Final Report - April 1991

Descriptions of NIC Tables and Lists

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Prepared for:

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Attention: Mr. Tyrone Smallwood

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Scott Air Force Base, Illinois 62225-8300

Attention: Ms. Deborah Wellen

Contract DCA200-90-C-0027
SRI Project ECU 1050
CDRL No. 027

Approved by:

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April 5, 1991

Mr. Tyrone Smallwood
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Chief, Acquisition Management Branch
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Washington, D.C. 20305-2000

Reference: Contract No. DCA200-90-C-0027
(SRI Project No. ECU 1050)

Dear Mr. Smallwood:

Enclosed are 6 copies of the final report "Descriptions of NIC Tables and Lists", as required on DCA Contract DCA200-90-C-0027, CDRL 027.

This final version corrects typographical errors that appear in the draft version. In a letter dated 29 March 1991 from Gayle Wix to GaeAnn Spence, comments were made that the files described in this report contain redundant information. We agree that a certain amount of redundancy exists in these files. However, each file serves a different specific purpose, as explained in the introduction of the report. Each file serves either as a machine-readable table, or an information file, or an electronic mail distribution list.

Please contact Mary Stahl at (415) 859-4775 if you have any questions about the content of this deliverable.

Sincerely,

Jose Garcia-Luna
Director
Network Information Systems Center

JGA:lv
Enclosure 6
CC: Deborah Wellen (DECCO) 1 copy
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19. ABSTRACT (Continue on reverse if necessary and identify by block number)

The DDN Network Information Center (NIC), under contract to the Defense Communications Agency, provides naming and addressing registration services for the Defense Data Network (DDN). Named and numbered entities registered under this contract, include hosts (including Terminal Access Controllers (TACs) and gateways), networks, autonomous gateway systems, and domains. The NIC maintains and administers a number of tables and files containing data as a result of this registration service.

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ABSTRACT

This document describes all online tables, files, and distribution lists maintained by the DDN Network Information Center (NIC) under contract to the Defense Communications Agency. This document fulfills the requirements of CDRL 027, under contract DCA200-90-C-0027.

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SECTION 1. INTRODUCTION

The DDN Network Information Center (NIC), under contract to the Defense Communications Agency, provides naming and addressing registration services for the Defense Data Network (DDN). Named and numbered entities registered under this contract comprise hosts (including Terminal Access Controllers (TACs) and gateways), networks, autonomous gateway systems, and domains. The NIC maintains and administers a number of tables and files containing data as a result of this registration service.

All of the tables and files described in this document may be obtained from the NIC.DDN.MIL host via FTP or by sending an email request to the SERVICE@NIC.DDN.MIL mailbox. Each file is described in a separate subsection of this document. Online file names are specified either in the heading of the subsection that describes the file or in the subsection text describing its purpose.

Descriptions of the files are provided in three main sections. Section 2 includes machine-readable online files; these are referred to as "tables." Files described in Section 3 are human-readable files that exist for informational reasons and are more user-friendly than those in Section 2. Section 4 includes descriptions of online mailing lists associated with the files and tables. All files and tables include a version number and/or the date of last update at the top of the file.

Examples of the tables and lists described in this document can be found in the Appendix.

SECTION 2. TABLES

2.1 NETINFO:HOSTS.TXT

2.2 Purpose

Type = Machine Readable.

This table is the Official DoD Internet Host Table in ASCII text. It provides name-to-address translation and is used by hosts in the DDN Internet to interoperate with one another. The table is available via FTP as NETINFO:HOSTS.TXT. It is also available via the NIC Hostname Server on port 101 of the NIC.DDN.MIL host. Host data in the table are obtained from several sources: from Network Change Directives (NCDs) issued by the network managers; from administrators of DDN and Internet hosts; and from data obtained through network registration performed as part of the NIC Hostmaster function. The host table specification has been described in RFC-952, "DoD Internet Host Table Specification."

2.2.1 Format

HOSTS.TXT comprises three types of entries, divided into groups. The groupings for entries are NET, GATEWAY, and HOST, with the network entries being the first group listed. Each group contains a variable number of individual entries. (See Appendix, Figure A-1.)

MILNET (network 26) hosts are sorted according to their PSN number (the fourth octet of the internet address) and by PSN port number (the second octet of the internet address.) All other entries are sorted numerically by network address within each group.

2.2.2 Description of Elements

Each host table entry is an ASCII text string and is composed of six data fields: keyword, internet address, name/nickname, machine type, operating system, protocol list. The fields are separated by colons, and each entry ends with a colon.

Field 1	KEYWORD indicating whether this entry pertains to a NET, GATEWAY, or HOST. NET entries are fixed and cannot have alternate addresses or nicknames.
Field 2	Internet Address of Network, Gateway, or Host, followed by alternate addresses.
Field 3	Official Name of Network, Gateway, or Host (with optional nicknames, where permitted.)
Field 4	Machine Type
Field 5	Operating System
Field 6	Protocol List

Fields 4, 5, and 6 are optional, but strongly encouraged.

Fields 3 through 6, if included, pertain to the first address in Field 2.

"Blanks" (spaces and tabs) are ignored between data elements or fields, but are disallowed within a data element.

A semicolon starts a comment; the remainder of the line is ignored.

Each entry ends with a colon.

2.2.3 Method of Generation

The host table is generated twice weekly using the NIC program TABLE.EXE. The program extracts the data from the NIC WHOIS data base, compiles it in table form, inserts introductory commentary information at the beginning of the table, and increments the version number by one digit based on the version number of the previously generated table.

2.3 NETINFO:HOSTS.TXT-Z

2.3.1 Purpose

Type = Machine Readable

This is a UNIX 4.3BSD compressed version of the information in HOSTS.TXT. Its format, method of generation, and function are the same as for the HOSTS.TXT description above.

2.4 NETINFO:MIL-HOSTS.TXT

2.4.1 Purpose

Type = Machine Readable

This Table contains HOSTS.TXT entries of MILNET machines. Its format and function is the same as for the HOSTS.TXT description above.

2.4.2 Method of Generation

This file is generated simultaneously with the HOSTS.TXT table by using the program STABLE.EXE.

2.5 NETINFO:NETWORKS.TXT

2.5.1 Purpose

Type - Machine readable

This table contains one entry for each registered network and is used by UNIX systems on the DDN and Internet to map network names to numbers prior to establishing network connections.

2.5.2 Description of Elements

The individual entries in the group NET consist of three fields:

Field 1	Keyword NET
Field 2	Internet network numbers
Field 3	Official name of network.

2.5.3 Method of Generation

This table is generated by the NIC program TABLE.EXE at the same time HOSTS.TXT is generated.

2.6 NETINFO:DOMAINS.TXT

2.6.1 Purpose

Type = Machine readable

This table is an ASCII text file of all the official registered top-level domains. Data included in the table are obtained from information provided by the Domain Administrator and are stored in the NIC WHOIS database. The table is updated on an as-needed basis each time a new top-level domain is registered or when any of the data change. The domains table may be obtained via FTP from host NIC.DDN.MIL as NETINFO:DOMAINS.TXT, or by using the NIC Hostname Server on port 101 of the NIC host.

2.6.2 Format

The format of this table is based on that of the Official DoD Internet Host Table. There is only one group of entries, DOMAIN. (See Appendix, Figure A-2.)

2.6.3 Description of Elements

The individual entries in the group DOMAIN consist of three fields:

Field 1	Keyword DOMAIN
Field 2	Internet addresses of name servers for the domain, each one separated by a comma.
Field 3	Official name of top-level domain.

"Blanks" (spaces and tabs) are ignored between data elements or fields, but are disallowed within a data element.

Each entry ends with a colon.

2.6.4 Method of Generation

The domain table is updated via running the NIC program DOMTXT.EXE.

2.7 Zone Files for DDN Domain Name System

2.7.1 Purpose

Type = Machine readable

These are the master files for the DDN Domain Name System. They provide a standard representation to be converted by individual domain name software systems. (See Appendix, Figure A-3.) Filenames are in the form *.ZONE, with "*" being the name of a top-level domain. A separate data file exists for each zone or top-level domain. The zone files, which are available in ASCII text format, contain information on all top-level and second-level domains registered in the NIC WHOIS database. The various domain name servers and resolvers in use on the DDN and Internet convert these files into a format suitable to their purposes. The TOPS20 operating system that is run on the root server A.ISI.EDU relies upon the domain binary file equivalents that are described below. Each file contains information about the name servers for the zone. This information includes the name servers' internet addresses. The files may also hold information on delegated subdomains and hosts for that particular domain. Historically, however, hosts have not been permitted to register in top-level domains; therefore, the zone files for top-level domains do not currently contain host information.

The files also indicate the length of time that the data are considered to be valid. Information included in these files is obtained primarily from domain registration applications processed by NIC Hostmaster, and from corrections submitted to NIC Hostmaster by Domain Administrators. Other information is obtained through the host registration process via NCDs, and by correspondence with Host Administrators and coordinators of Internet hosts or networks.

2.7.2 Format

Each zone file contains some introductory commentary information at the beginning of the file. Entries follow, in the form of Resource Records (RRs) with a standard format, as shown below.

<name> [<ttl>] [<class>] <type> <data>

The record is divided into fields which are separated by white space. A blank field defaults to the previously specified field in a previously defined resource record.

2.7.3 Description of Elements

The individual elements of each entry follow the format specified in RFC-1033, "Domain Administrators Operations Guide," and in RFC-1034, "Domain Names - Concepts and Facilities."

<name>	The name field defines what domain name applies to the given RR.
<ttl>	TTL stands for Time To Live. It specifies how long a domain resolver should cache the RR before it discards the data and asks a domain server again. If the TTL field is blank, the resolver will default to the minimum time specified in the record that denotes the start of the zone.
<class>	The class field specifies the protocol group. Currently, two types are defined: Internet (IN) and CSNET (CS).
<type>	The type field specifies what type of data is in the RR. The currently defined types are Name Server (NS), Internet Address (A), Canonical Name or Alias (CNAME), Well Known Service (WKS), Host Information (HINFO), and Mail Exchanger (MX).
<data>	The data field is defined differently for each type and class of data.

A semicolon starts a comment; the remainder of the line is ignored.

The asterisk ("*") is used for wildcarding.

The at-sign ("@") denotes the current default domain name.

2.7.4 Method of Generation

The zone files are generated twice weekly with the NIC program MAKEZ.EXE. If no errors are found, these files are transferred to the root server ns.nic.ddn.mil, and to the other root server sites in the domain name system. Binary equivalents of the zone files are then generated for the root server at A.ISI.EDU using the program MAKEDB.EXE.

2.8 Binary Files for DDN Domain Name System

2.8.1 Purpose

Type = Machine readable

These files are the binary equivalent of the zone files described above. The files, stored in the domain name server and domain name resolver, are used by root servers that run the TOPS20 operating system. At this time, the only active TOPS20 root server is located at A.ISI.EDU.

2.8.2 Method of Generation

The files are generated twice weekly by running the NIC program MAKEDB.EXE. This program reads the domain zone files and compiles a binary version of the data in the online file DOMAIN:FLIP.DD. This file is then renamed to the <DOMAIN.VERSION5> directory.

SECTION 3. INFORMATIONAL FILES

3.1 NETINFO:MIL-HOST-ADMINISTRATORS-A-L.TXT

(also NETINFO:MIL-HOST-ADMINISTRATORS-M-Z.TXT)

3.1.1 Purpose

Type = ASCII text

These files list the Host Administrator for each host on MILNET (network 26). All data in the file are extracted from the NIC WHOIS database. Initially the data are collected from NCDs, then are kept current by monthly online solicitations for corrections to Host Administrators by the NIC Hostmaster. (See Appendix, Figure A-4.)

3.1.2 Format

The entries in the Host Administrator file are sorted by hostname and consist of the name of the host; the host network address; and the name, mailbox, postal address, and phone number of the Host Administrator. Also included in each entry is the sponsoring agency for the host, and the type of communications interface between the host and the network. In addition, each entry contains the text line pertaining to the host from the Official DoD Internet Host Table. It also shows the host configuration. (See Appendix, Figure A-4.)

3.1.3 Method of Generation

The Host Administrator file is generated using the NIC program TABLE.EXE. The file is updated weekly.

3.2 NETINFO:MIL-NSC.TXT

3.2.1 Purpose

Type = ASCII text

This file lists the Node Site Coordinator (NSC) for each host on MILNET (network 26). Information contained in the file is obtained from several sources. The initial information is taken from NCDs. Changes, deletions, or additions are obtained from responses to NIC Hostmaster's monthly request for updates sent to all NSCs. Information is also received from individual NSCs on a voluntary basis. All data for this file are stored in the NIC WHOIS database. (See Appendix, Figure A-5.)

3.2.2 Format

The entries in the file are sorted according to PSN number. Each entry contains the PSN number and name; name of the network; name, mailbox, address, and phone number of the NSC; and phone numbers for emergencies, after hours, and the NSC's home. In addition, the file contains the network address and hostname of any TAC or gateway attached to the PSN. (See Appendix, Figure A-5.)

3.2.3 Method of Generation

The MILNET NSC file is generated weekly using the NIC program TABLE.EXE.

3.3 NETINFO:MIL-CONFIG.TXT

3.3.1 Purpose

Type = ASCII text

This file lists the host configuration for each host on MILNET. The information for this file is obtained from NCDs, correspondence with Host Administrators, and the results of the monthly request for updates sent to each Host Administrator by the NIC Hostmaster. The data are stored in the NIC WHOIS database. (See Appendix, Figure A-6.)

3.3.2 Format

Entries in the file contain the PSN number, PSN name, "O&M," PSN port number, hostname, host configuration, and type of communications interface connecting the host to the network. The entries are sorted in numerical order according to PSN number; each host connected to the PSN is sorted in numerical order by PSN port number. The host configuration information consists of the machine type and operating system used by the host. (See Appendix, Figure A-6.)

3.3.3 Method of Generation

The host configuration file is generated using the NIC program TABLE.EXE. An updated version of the file is generated weekly.

3.4 NETINFO:HOST-LOCATION.TXT

3.4.1 Purpose

Type = ASCII text

This file lists all MILNET hosts sorted according to their geographical location.

3.4.2 Format

Each entry in the file is comoosed of hostname, host network address, and postal address of the host site. The entries are sorted alphabetically according to state or country. (See Appendix, Figure A-7.)

3.4.3 Method of Generation

The host location file is generated using the NIC program TABLE.EXE. The file is generated weekly.

3.5 NETINFO:TAC-LOCATION.TXT

3.5.1 Purpose

Type = ASCII text

This file contains a list of all the MILNET TACs. Data are obtained from NCDs and from communication with NSCs on a regular basis and are subsequently stored in the NIC WHOIS database.

3.5.2 Format

Entries in the file comprise the hostname, network address, and postal address of the TAC site; and the name, mailbox, and phone number of the NSC for the TAC. (See Appendix, Figure A-8.)

3.5.3 Method of Generation

The file is generated weekly using the NIC program TABLE.EXE.

3.6 NETINFO:MIL-PSN-COORD.TXT

3.6.1 Purpose

Type = ASCII text

This file lists the contacts for every PSN and attached host on MILNET (network 26).

3.6.2 Format

Each entry in the file is composed of several layers of information. The entries are sorted according to their PSN number. The beginning line of the entry contains the PSN number and PSN name. The second line of information gives the name and network mailbox of the NSC. The following line of the entry shows the host, gateway, or TAC attached to the PSN; these entities are listed according to their network address. The fourth line of the entry shows the name and network mailbox of the Host Administrator or NSC for each of these attached entities. (See Appendix, Figure A-9.)

3.6.3 Method of Generation

This file is generated weekly using the NIC program TABLE.EXE.

3.7 NETINFO:HADMINBYADDR.TXT

3.7.1 Purpose

Type = ASCII text

This file lists all MILNET hosts, gateways, and TACs with the name and mailbox of the contact for each. All data in the file are extracted from the NIC WHOIS database. Initially the data are collected from NCDs, and then are kept current by monthly online solicitations by NIC Hostmaster to each Host Administrator for corrections to the data.

3.7.2 Format

Each entry in the file consists of a hostname, host network address, and name, mailbox, and phone number of the Host Administrator. Entries are sorted according to their network addresses so that all hosts situated on a PSN are adjacent to one another in the list. TAC entries are handled in a different manner; because TACs have NSCs, not Host Administrators, a referral to the NSC file is inserted in TAC entries. (See Appendix, Figure A-10.)

3.7.3 Method of Generation

The file is generated weekly using the NIC program TABLE.EXE.

3.8 NETINFO:DOMAIN-CONTACTS.TXT

3.8.1 Purpose

Type = ASCII text

This file contains the name and address of contacts for each registered domain in the DDN domain naming system. Information included in this file is obtained from domain registration applications processed by NIC Hostmaster, and from corrections submitted to NIC Hostmaster by Domain Administrators. The raw data are stored in the NIC WHOIS database.

3.8.2 Format

Each entry in the file consists of the name of the domain followed by the name, mailbox, and phone number of the administrative, technical, and zone contacts for the domain. The file is organized by top-level domain name. The contacts for any existing second-level domains are listed under the information for each top-level domain. (See Appendix, Figure A-11.)

3.8.3 Method of Generation

This file is generated weekly using the NIC program DOMFKS.EXE.

3.9 NETINFO:DOMAIN-INFO.TXT

3.9.1 Purpose

Type = ASCII text

This file provides a summary list of all top-level domains and any second-level domains currently registered in the NIC WHOIS database. Information included in this file is obtained from domain registration applications processed by NIC Hostmaster, and from corrections submitted to NIC Hostmaster by Domain Administrators. The raw data are stored in the NIC WHOIS database.

3.9.2 Format

Each entry in the file consists of the name of the top-level domain and subdomains registered at the second-level. In the case where there are no second-level domains registered under a top-level domain, a statement to that effect is inserted in the file. (See Appendix, Figure A-12.)

3.9.3 Method of Generation

This file is generated weekly using the NIC program DOMFKS.EXE.

3.10 NETINFO:NETWORK-CONTACTS.TXT

3.10.1 Purpose

Type = ASCII text

This file contains the information on contacts for every registered 32-bit Internet number. Information included in this file is obtained from Internet number registration applications processed by the NIC Hostmaster, and from corrections submitted to NIC Hostmaster by network coordinators. The raw data are stored in the NIC WHOIS database.

3.10.2 Format

Each entry in the file consists of the Internet number and name of the network, followed by the name, NIC WHOIS database handle, mailbox, and phone number of contact for the network. The file is organized according to network number and is dividied into sections for Class A, B, an C network numbers. (See Appendix, Figure A-14.)

3.10.3 Method of Generation

This file is generated weekly using the NIC program INTNUM.EXE.

3.11 NETINFO:ASN.TXT

3.11.1 Purpose

Type = ASCII text

This file contains the information on contacts for every registered 16-bit autonomous system number (ASN). Information included in this file is obtained from ASN registration applications processed by NIC Hostmaster, and from corrections submitted to NIC Hostmaster by ASN administrators. The raw data are stored in the NIC WHOIS database.

3.11.2 Format

Each entry in the file consists of the ASN number and name, followed by the name, NIC WHOIS database handle, mailbox, and phone number of contact for the ASN. The file is organized according to autonomous system number. (See Appendix, Figure A-13.)

3.11.3 Method of Generation

This file is generated weekly using the NIC program INTNUM.EXE.

SECTION 4. ONLINE DISTRIBUTION LISTS

4.1 HADMIN

4.1.1 Purpose

Type = ASCII text

This file contains the online network mailbox of every Host Administrator who has a network mailbox. The file contains entries for MILNET Host Administrators and is used when network messages must be sent to all Host Administrators as a group. Updates to the information included in the file are obtained from NCDs, from responses to the monthly request-for-updates sent by NIC Hostmaster, or voluntarily from the Host Administrators themselves. The data from which the file is generated are stored in the NIC WHOIS data base. The Host Administrator distribution list is kept online in PS:<MAIL.DISTRIBUTION>HOST-ADMIN.DIST, and the current version contains 553 entries.

4.1.2 Format

Entries in the file follow the format of a standard TOPS20 online distribution list. The distribution list contains a beginning text line that ends with a colon. When the distribution list online filename is specified at the "TO" prompt by a user who is preparing to send a message, that initial text line is automatically inserted by the message handling system as the "To" field of the message header. Each subsequent line in the file contains a text string consisting of a single online mailbox; each entry line ends with a comma. (See Appendix, Figure A-15.)

4.1.3 Method of Generation

This distribution list is generated weekly using the NIC program DSTLST.EXE.

4.2 NSC

4.2.1 Purpose

Type = ASCII text

This file contains the online network mailbox of every Node Site Coordinator (NSC) who has a network mailbox. The file contains mailboxes for MILNET NSCs and is used when network messages must be sent to all NSCs as a group. Updates to the information included in the file are obtained from NCDs, from responses to the monthly request-for-updates sent by NIC Hostmaster, or voluntarily from the NSCs themselves. The data from which the file is generated are stored in the NIC WHOIS data base. The NSC distribution list is kept online in PS:<MAIL.DISTRIBUTION>NSC.DIST, and the current version of the list contains 270 entries.

4.2.2 Format

Entries in the file follow the format of a standard TOPS20 online distribution list. The distribution list contains a beginning text line that ends with a colon. When the distribution list online filename is specified at the "TO" prompt by a user who is preparing to send a message, that initial text line is automatically inserted by the message handling system as the "To" field of the message header. Each subsequent line in the file contains a text string consisting of a single online mailbox; each entry line ends with a comma. (See Appendix, Figure A-15.)

4.2.3 Method of Generation

This distribution list is generated weekly using the NIC program DSTLST.EXE.

4.3 SECURITY1

4.3.1 Purpose

Type = ASCII text

This file contains the online network mailbox of DCA designated primary points of contact for security related issues. The SECURITY1 distribution list is kept online in PS:<MAIL.DISTRIBUTION>SECURITY1.DIST, and the current version of the list contains 13 entries.

4.3.2 Format

Entries in the file follow the format of a standard TOPS20 online distribution list. The distribution list contains a beginning text line that ends with a colon. When the distribution list online filename is specified at the "TO" prompt by a user who is preparing to send a message, that initial text line is automatically inserted by the message handling system as the "To" field of the message header. Each subsequent line in the file contains a text string consisting of a single online mailbox; each entry line ends with a comma. (See Appendix, Figure A-15.)

4.3.3 Method of Generation

This distribution list is generated weekly using the NIC program DSTLST.EXE.

4.4 SECURITY2

4.4.1 Purpose

Type = ASCII text

This file contains the online network mailbox of every Host Administrator, Node Site Coordinator, and DDN user interested in receiving security information and who has a network mailbox. DDN Security Bulletins are sent to the members of this list. The SECURITY2 distribution list is kept online in PS:<MAIL.DISTRIBUTION>SECURITY2.DIST, and the current version of the list contains 1,218 entries.

4.4.2 Format

Entries in the file follow the format of a standard TOPS20 online distribution list. The distribution list contains a beginning text line that ends with a colon. When the distribution list online filename is specified at the "TO" prompt by a user who is preparing to send a message, that initial text line is automatically inserted by the message handling system as the "To" field of the message header. Each subsequent line in the file contains a text string consisting of a single online mailbox; each entry line ends with a comma. (See Appendix, Figure A-15.)

4.4.3 Method of Generation

This distribution list is generated weekly using the NIC program DSTLST.EXE.

4.5 MGT

4.5.1 Purpose

Type = ASCII text

This distribution list contains the network mailboxes of all Host Administrators and NSCs who have mailboxes, and other selected individuals. The list is used to send notifications of newly issued DDN Management Bulletins. Data included in the list are obtained from NCDs, from responses to monthly request-for-updates sent by NIC Hostmaster, or from individuals who request to be added to the list. The data included in the file are stored in the NIC WHOIS database. The MGT distribution list is kept online in PS:<MAIL.DISTRIBUTION>MGT.DIST, and currently contains 1,189 entries.

4.5.2 Format

Entries in the file follow the format of a standard TOPS20 online distribution list. The distribution list contains a beginning text line that ends with a colon. When the distribution list online filename is specified at the "TO" prompt by a user who is preparing to send a message, that initial text line is automatically inserted by the message handling system as the "To" field of the message header. Each subsequent line in the file contains a text string consisting of a single online mailbox; each entry line ends with a comma. (See Appendix, Figure A-15.)

4.5.3 Method of Generation

This distribution list is generated weekly using the NIC program DSTLST.EXE.

4.6 DDN-NEWS

4.6.1 Purpose

Type = ASCII text

This file contains the network mailboxes of all Host Administrators, NSCs, and other individuals interested in receiving online copies of the DDN Newsletters. The DDN-NEWS distribution list is kept online in PS:<MAIL.DISTRIBUTION>DDN-NEWS.DIST, and the current version of the list contains 1,279 entries.

4.6.2 Format

Entries in the file follow the format of a standard TOPS20 online distribution list. The distribution list contains a beginning text line that ends with a colon. When the distribution list online filename is specified at the "TO" prompt by a user who is preparing to send a message, that initial text line is automatically inserted by the message handling system as the "To" field of the message header. Each subsequent line in the file contains a text string consisting of a single online mailbox; each entry line ends with a comma. (See Appendix, Figure A-15.)

4.6.3 Method of Generation

This distribution list is generated weekly using the NIC program DSTLST.EXE.

4.7 HOST-UPDATES

4.7.1 Purpose

Type = ASCII text

Network mailboxes of all Host Administrators and NSCs are automatically included in this distribution list unless NIC Hostmaster is specifically requested not to do so by the individual. The list includes mailboxes for Internet site representatives as well. Other mailboxes included in the list are those of site technical personnel who have been delegated responsibility for updating local host tables by their Host Administrators. The list is used by NIC Hostmaster to announce the existence of updated host tables. Mailboxes included in the list are obtained from NCDs, from responses to monthly request-for-updates sent by NIC Hostmaster, or from individuals who request to be added to the list. The data included in the file are stored in the NIC WHOIS database. The HOST-UPDATES distribution list is kept online in PS:<MAIL.DISTRIBUTION>HOST-UPDATES.DIST, and the current version contains 831 entries.

4.7.2 Format

Entries in the file follow the format of a standard TOPS20 online distribution list. The distribution list contains a beginning text line that ends with a colon. When the distribution list online filename is specified at the "TO" prompt by a user who is preparing to send a message, that initial text line is automatically inserted by the message handling system as the "To" field of the message header. Each subsequent line in the file contains a text string consisting of a single online mailbox; each entry line ends with a comma. (See Appendix, Figure A-15.)

4.7.3 Method of Generation

This distribution list is generated weekly using the NIC program DSTLST.EXE.

4.8 RFC

4.8.1 Purpose

Type = ASCII text

This distribution list is used to send online announcements of newly released Requests for Comments (RFCs) to the internet community. The format of this file is the same as that of the Host Administrator distribution list described above. (See Appendix, Figure A-15.) The RFC distribution list is kept online as PS:<MAIL.DISTRIBUTION>RFC.DIST, and the current version of the list contains 691 entries.

4.8.2 Method of Generation

The distribution list is updated manually using a text editor. Additions or deletions to the list are made in response to requests from individuals in the network community.

4.9 TCP/IP

4.9.1 Purpose

Type = ASCII text

This distribution list may be addressed by any person in the internet community who wishes to send pertinent information relating to TCP, IP, and other internet protocols. The list contains the online mailboxes of any person interested in being on the list. It differs from the other NIC-maintained distribution lists in that network users send mail to the entire list of mailboxes by addressing their electronic mail messages to one specific online mailbox, TCP-IP@NIC.DDN.MIL.

The format of this file is the same as that of the Host Administrator distribution list described above. (See Appendix, Figure A-15.) The TCP/IP distribution list is kept online as PS:<MAIL.DISTRIBUTION>TCP-IP.DIST. At the time of this writing, the TCP/IP distribution list contains 454 entries.

4.9.2 Method of Generation

The distribution list is updated manually using a text editor. Additions or deletions to the list are made in response to requests from individuals in the network community.

4.10 NAMEDROPPERS

4.10.1 Purpose

Type = ASCII text

This distribution list may also be addressed by any person in the internet community to discuss ideas and issues relevant to the DDN domain naming system. The list contains the online mailboxes of any person interested in being on the list and participating in discussions. Network users send mail to the entire list of mailboxes by addressing their electronic mail messages to one specific online mailbox NAMEDROPPERS@NIC.DDN.MIL.

The format of this file is the same as that of the Host Administrator distribution list described above. (See Appendix, Figure A-15.) The NAMEDROPPERS distribution list is kept online as PS:<MAIL.DISTRIBUTION>NAMEDROPPERS.DIST. At the time of this writing, the NAMEDROPPERS distribution list contains 233 entries.

4.10.2 Method of Generation

The NAMEDROPPERS list is manually updated using an online text editor. Additions or deletions to the list are made in response to requests from individuals in the network community.

4.11 ISODE

4.11.1 Purpose

Type = ASCII text

This distribution list may also be addressed by any person in the internet community to discuss ideas and issues relevant to the ISO Development Environment. The list contains the online mailboxes of any person interested in being on the list and participating in discussions. Network users send mail to the entire list of mailboxes by addressing their electronic mail messages to one specific online mailbox ISODE@NIC.DDN.MIL.

The format of this file is the same as that of the HA distribution list described above. (See Appendix, Figure A-15.) The ISODE distribution list is kept online as PS:<MAIL.DISTRIBUTION>ISODE.DIST. At the time of this writing, the ISODE distribution list contains 531 entries.

4.11.2 Method of Generation

The distribution list is updated manually using a text editor. Additions or deletions to the list are made in response to requests from individuals in the network community.

4.12 Protocol Releases and OSD Network Directives

4.12.1 Purpose

Type = ASCII text

There are no standing online distribution lists for the purpose of announcing new protocol specifications, protocol changes, or OSD network directives. Distribution lists for those purposes are compiled as the need arises. The format of the distribution lists, when compiled, would be the same as that of the HA distribution list described above. (See Appendix, Figure A-15.)

4.12.2 Method of Generation

The distribution lists are generated either manually or by program, depending on whose mailboxes are to be included in the lists. If the mailboxes are of users identified in the NIC WHOIS database as members of a group, the list can be generated using the NIC program DSTLST.EXE. If the entries on the list were not identified with a particular group in the NIC database, the distribution list would be compiled manually.

APPENDIX A. EXAMPLES

```
NET : 26.0.0.0 : MILNET :
NET : 128.10.0.0 : PURDUE-CS-EN :
GATEWAY : 26.16.0.3, 192.42.2.2 : GW-GRUNION.NOSC.MIL : VAX-11/750 :
          UNIX : IP/GW,EGP :
HOST : 26.21.0.17 : DDN-CONUS.DDN.MIL,DDN1.DCA.MIL,DDN.DCA.MIL : C/70 :
       UNIX : TCP/TELNET,TCP/FTP,TCP/SMTP,TCP/TIME :
HOST : 192.67.67.20 : NIC.DDN.MIL,SRI-NIC.ARPA : DEC-2060 : TOPS20 :
       TCP/TELNET,TCP/FTP,TCP/SMTP,TCP/TIME,TCP/ECHO,ICMP,UDP/TIME,
       UDP/DOMAIN,TCP/FINGER :
```

Figure A-1: Example of Host Table Entries

```
DOMAIN: 192.67.67.53, 26.3.0.103, 128.9.0.107, 192.33.4.12, 128.8.10.90,
   26.1.0.13, 128.102.16.10, 192.52.195.10, 128.20.1.2, 192.5.25.82 : MIL :
```

Figure A-2: Example of Entries in Domains Table

```
.          IN      SOA     NS.NIC.DDN.MIL. HOSTMASTER.NIC.DDN.MIL. (
                                   900423   ;serial
                                   1800     ;refresh every 30 minutes
                                   300      ;retry every 5 minutes
                                   604800   ;expire after a week
                                   86400    ;minimum of a day
                                   )
                            518400      NS    NS.NIC.DDN.MIL.
NS.NIC.DDN.MIL.             518400      A     192.67.67.53
.                           518400      NS    AOS.BRL.MIL.
AOS.BRL.MIL.                518400      A     128.20.1.2
                            518400      A     192.5.25.82
.                           518400      NS    A.ISI.EDU.
A.ISI.EDU.                  518400      A     26.3.0.103
                            518400      A     128.9.0.107
.                           518400      NS    GUNTER-ADAM.AF.MIL.
GUNTER-ADAM.AF.MIL.         518400      A     26.1.0.13
.                           518400      NS    C.NYSER.NET.
C.NYSER.NET.                518400      A     192.33.4.12
.                           518400      NS    TERP.UMD.EDU.
TERP.UMD.EDU.               518400      A     128.8.10.90
.                           518400      NS    NS.NASA.GOV.
NS.NASA.GOV.                518400      A     128.102.16.10
                            518400      A     192.52.195.10
```

Figure A-3: Example of Domain Zone File Entry

```
  HOST NAME                  HOST ADDRESS          HOST ADMINISTRATOR

ABERDEEN-IGNET.ARMY.MIL     26.13.0.29            Cogdell, Ervin
   SPONSOR: ARMY        X.25                      (No Mailbox Given)
                                                  Aberdeen Proving Grounds
                                                  Army Ordnance Center and School
                                                  Attn: ATSL-IG
                                                  Aberdeen, MD 21005-5001
                                                  (703) 301-278-2066
                                                  (DSN) 298-2066
HOST : 26.13.0.29 : ABERDEEN-IGNET.ARMY.MIL : CONVERGENT-TECH-CN1000 : CTOS ::

Configuration:      CONVERGENT-TECH-CN1000(CTOS)
```

Figure A-4: Example of Host Administrator File Entry

```
IMPNUMBER/NAME                NET NAME        24 HOUR POC
   NSC NAME                                   [E] = Emergency phone
   ADDRESS                                    [A] = After hours phone
   PHONE                                      [H] = Home phone

      TAC NUMBER              TAC NAME
                              GATEWAY

3  SANDIEGO-NOSC              MIL             (619) 553-2293
   Broersma, Ronald L.  (ron@NOSC.MIL)
   Naval Ocean Systems Center
   Code: 914
   San Diego, CA 92152-5000
   (619) 553-2293 (DSN) 312-553-2293

      26.0.0.3                                SANDIEGO.MT.DDN.MIL
      26.1.0.3, 128.49.16.7                   NOSC-GW.NOSC.MIL
      26.3.0.3, 192.5.65.1                    NPRDC-GW.NAVY.MIL
      26.5.0.3, 128.54.20.1                   SDCSVAX-GW.UCSD.EDU
      26.12.0.3, 192.12.7.1                   SSSD-GW.SSSD.NAVY.MIL
      26.15.0.3, 192.31.63.10                 SCUBED-GW.SCUBED.COM
      26.16.0.3, 192.42.2.2                   GW-GRUNION.NOSC.MIL
```

Figure A-5: Example of NSC File Entry

```
PSN   PSN NAME      O&M          PORT    HOST NAME                    CONNECT TYPE
                                         HOST CONFIGURATION

-------------------------------------------------------------------------------
1     OBERURSEL     ARMY         1       OBERURSEL.MT.DDN.MIL         DH
                                          C/30
                                 3       RHE-EDS.AF.MIL               X.25
                                          PLEXUS-P/60(UNIX SYSTEM V)
                                 6       PCC-OBERSL.ARMY.MIL          X.25
                                          GEAC-8215/PAD(ZOPAL)
                                 7       OBERURSEL-EMH1.ARMY.MIL      X.25
                                          SPERRY-5000/80(UNIX SYSTEM V)
                                 17      OBL-LINK-GW.EUCOM.MIL        X.25
                                          CMC/DRN-3200
```

Figure A-6: Example of Host Configuration File Entry

```
STATE/COUNTRY
   HOST NAME                    HOST ADDRESS      SITE ADDRESS
ALABAMA
   ANNISTON-ASIMS.ARMY.MIL      26.11.0.204       Fort McClellan
                                                  Building 144, Computer Room
                                                  Anniston, AL 36205-5120
```

Figure A-7: Example of Host Location File Entry

```
STATE/COUNTRY
   HOST NAME                    HOST ADDRESS      SITE ADDRESS
                                                  SITE CONTACT
ALABAMA
   ANNISTON.MT.DDN.MIL          26.2.0.113        Anniston Army Depot
                                                  USACC
                                                  Network Control Center
                                                  Building 363
                                                  Anniston, AL 36201
                                                  Cranmer, Ray
                                                  (rcranmer@ANNISTON-EMH1.ARMY.MIL)
                                                  (205) 235-6938 or 235-4195
                                                  (DSN) 571-6938 or 571-4195
```

Figure A-8: Example of TAC Location File Entry

```
  IMPNUMBER NAME
     Coordinator Name          (Network Mailbox)

        Net Address    TAC/HOST/GW Name
                 HostAdmin/Coord Name      (Network Mailbox)

1   OBERURSEL
    Wright, Chief              (nsc-oberursel@EUR.DCA.MIL)

    26.1.0.1       OBERURSEL.MT.DDN.MIL
                   Wright, Chief              (nsc-oberursel@EUR.DCA.MIL)
    26.6.0.1       PCC-OBERSL.ARMY.MIL
                   Burski, Ann                [No Mailbox]
    26.7.0.1       OBERURSEL-EMH1.ARMY.MIL
                   Welch, Richard A           (ASQEXLDOMD01@OBERURSEL-EMH1.ARMY.MIL)
    26.8.0.187, 26.3.0.1     RHE-EDS.AF.MIL
                   Phillips, Richard          [No Mailbox]
    26.17.0.1, 192.42.244.1      OBL-LINK-GW.EUCOM.MIL
                   Steck, Harry H.            (LINKHELP@OBL-LINK.EUCOM.MIL)
```

Figure A-9: Example of PSN-COORD File Entries

```
  HOST NAME              HOST ADDRESS        HOST ADMINISTRATOR
EMMC.DCA.MIL               26.0.0.2              Moore, Richard
                                                 (rmoore@FRG.BBN.COM)


PATCH.MT.DDN.MIL           26.1.0.2              See NETINFO:MIL-NSC.TXT
```

Figure A-10: Example of HADMINBYADDR File Entries

```
DOMAIN NAME
  CONTACT:  NAME                MAILBOX                          PHONE

EDU

 Admin: NIC Hostmaster          Hostmaster@NIC.DDN.MIL
                                          (800) 235-3155 (415) 859-3695
 Tech : NIC Hostmaster          Hostmaster@NIC.DDN.MIL
                                          (800) 235-3155 (415) 859-3695
 Zone : NIC Hostmaster          Hostmaster@NIC.DDN.MIL
                                          (800) 235-3155 (415) 859-3695

Berkeley.EDU

 Admin: Henry, Robert W.    rwh@UCBVAX.BERKELEY.EDU      (415) 642-8493
 Tech : Karels, Mike        karels@UCBARPA.BERKELEY.EDU (415) 642-4948
 Zone : Karels, Mike        karels@UCBARPA.BERKELEY.EDU (415) 642-4948
```

Figure A-11: Example of Entries in Domain Contacts File

```
(Top-level domain with no registered subdomains:)

AR
No known domains under this top level domain.

(Top-level domain with numerous registered subdomains:)

 EDU
ACUSD.EDU       ADELPHI.EDU     ALASKA.EDU      ALBANY.EDU      ALFRED.EDU
ALLEG.EDU       AMHERST.EDU     ANDREWS.EDU     APPSTATE.EDU    ARIZONA.EDU
ASC.EDU         ASU.EDU         AUBURN.EDU      AUVM.EDU        BATES.EDU
BAYLOR.EDU      BELOIT.EDU      Berkeley.EDU    BETHEL.EDU      BETHELKS.EDU
BGSU.EDU        BINGHAMTON.EDU  BOWDOIN.EDU     BRADLEY.EDU     BRANDEIS.EDU
  ...(remainder of entry)...
```

Figure A-12: Example of Entries in Domain Information File

```
------------------------------------------------------------------
FILE FORMAT:

ASN Number                          ASN Name
 Contact Name (NIC-identifier)      Contact's Mailbox
  Contact's Phone Number
------------------------------------------------------------------

1                                   The BBN Core Gateways
 Brescia, Michael (MB)              BRESCIA@BBN.COM
   (617) 873-3662

2                                   DCN-AS
 Mills, Dave (DLM1)                 MILLS@HUEY.UDEL.EDU
   (302) 451-8247 (302) 737-9212
```

Figure A-13: Example of ASN File Entries

```
------------------------------------------------------------------
FILE FORMAT:

  Network Number                        Network Name
   Contact Name (NIC-identifier)      Contact's Mailbox
     Contact's Phone Number

------------------------------------------------------------------
Class A Networks
------------------------------------------------------------------

3.rrr.rrr.rrr                       GE-INTERNET
 Bradt, James E. (JEB50)            bradt@CRD.GE.COM
   (518) 387-7170

4.rrr.rrr.rrr                       SATNET
 Blumenthal, Steven H. (SHB)        BLUMENTHAL@BBN.COM
   (617) 873-3197
```

Figure A-14: Example of NETWORK-CONTACTS File Entries

```
Host Administrator distribution:
ACTION@GUNTER-ADAM.AF.MIL,
adamec@BRL.MIL,
Adkins@DOCKMASTER.NCSC.MIL,
adm@ANKARA.AF.MIL,
adm@RAMSTEIN2-EMH.AF.MIL,
...(other entries)...
```

Figure A-15: Sample Format of Distribution Lists

2833-91

Contents of Protocol Database

Prepared by:

SRI International
Network Information Systems Center
333 Ravenswood Avenue
Menlo Park, California 94025

Prepared for:

Defense Communications Agency
DDN Defense Communications System Organization
Code B622
Washington, DC 20305

Attention: Mr. Tyrone Smallwood

cc: Defense Communications Agency (D712/RPDA)
Defense Commerical Communications Office
Scott Air Force Base, Illinois 62225-8300

Attention: Ms. Deborah Wellen

Contract DCA200-90-C-0027
SRI Project ECU 1050
CDRL No. 044

Approved by:

Franklin F. Kuo, Acting Director
Network Information Systems Center

CDRL 044

January 31, 1991

Mr. Tyrone Smallwood
Contracting Officer's Representative
Defense Communications Agency
Chief, Acquisition Management Branch
Attn: Code B622
Washington, D.C. 20305-2000

Reference: Contract No. DCA200-90-C-0027
(SRI Project No. ECU-1050)

Dear Mr. Smallwood:

Enclosed are four copies of the technical report titled "Contents of the Protocol Database", in accordance with CDRL 044. This report is an addendum to our earlier report, dated August 1990, and contains only those modifications that have been made to the DDN NIC Protocol Database since 1 July 1990. The report contains 32 citations for Request for Comments (RFC) technical documents, five citations for DDN Security Bulletins, seven citations for DDN Management Bulletins, and one citation for a DDN Newsletter.

Please contact Mary Stahl at (415) 859-4775 if you have any questions about the content of this deliverable.

Sincerely,

Franklin Kuo
Acting Director
Network Information Systems Center

FFK:lv
Enclosure
cc: D. Wellen (D712, DECCO)
B. Camph
G. Spence

SRI International
333 Ravenswood Ave. • Menlo Park, CA 94025 • (415) 326-6200 • TWX: 910-373-2046 • Telex: 334486 • Facsimile: (415) 326-5512

Blokzijl, R. RIPE terms of reference. Amsterdam, Netherlands: Nationaal Inst. voor Kernfysica en Hoge-Energiefysica, Reseaux IP Europeens; September 1990; RFC 1181. 2 p. PATHNAME: NIC.DDN.MIL RFC:RFC1181.TXT.

This memo introduces the terms of reference for a european network coordinating body called the Reseaux IP Europeens (RIPE). The organization's goals, which include that of acting as a forum for the exchange of technical information and that of promoting and coordinating interconnection of European based networks to other IP networks on other continents, are presented.

Borman, D.A., ed. Telnet Linemode option. Arlington, VA: DARPA IAB IETF Telnet Linemode Working Group; 1990 October; RFC 1184. 23 p. PATHNAME: NIC.DDN.MIL RFC:RFC1184.TXT.
Obsoletes: RFC 1116 (NACC 3363-89)

This memo describes the Telnet Linemode option which is a draft standard for the Internet community. Details are provided on how Linemode enables users to utilize local response time when typing in commands instead of taking network time an thereby increasing network traffic. The benefits of this option in reducing costs (packets are per command line ther than per character typed) are explained. Two mode bits have been added to this option and their functions are described.

Bowers, K.L.; LaQuey, T.L.; Reynolds, J.K.; Roubicek, K.; Stahl, M.K.; Yuan, A. FYI on where to start: A bibliography of internetworking information. Reston, VA: Corporation for National Research Initiatives; 1990 August; RFC 1175. 42 p. PATHNAME: NIC.DDN.MIL RFC:RFC1175.TXT.

This memo contains a bibliography of information about the Transmission Control Protocol/Internet Protocol (TCP/IP) internetworking system. This FYI RFC is a compilation of abstracts of articles, bibliographies, books, newsletters, RFCs, conferences, and guides that the new or intermediate level user might find useful when learning about the Internet and/or how to use what the Internet has to offer. References are provided for those who wish more in depth information on internetworking.

Callon, R.W. Use of OSI IS-IS for routing in TCP/IP and dual environments. Littleton, MA: Digital Equipment Corp.; 1990 December; RFC 1195. 65 p. PATHNAME: NIC.DDN.MIL RFC:RFC1195.PS.

This memo specifies an integrated routing protocol. The routing protocol is based on the Open System Interconnection (OSI) Intra-Domain IS-IS Routing Protocol which is can be used as an Interior Gateway Protocol (IGP) to support the Transmission Control Protocol/Internet Protocol (TCP/IP) as well as OSI. Implementation procedures and operational standards are provided with in depth discussions on their strengths and weaknesses.

Cerf, V.G. Thoughts on the National Research and Education Network.

Reston, VA: Corporation for National Research Initiatives; 1990 July; RFC 1167. 8 p. PATHNAME: NIC.DDN.MIL RFC:RFC1167.TXT.

The National Research and Education Network (NREN) is briefly outlined in this memo. The fundamental structure of the NREN (based on the existing Internet), the potential users of the service (commercial, private, military, and university) and the operational format of the national network are discussed in depth.

Cerf, V.G.; Mills, K.L. Explaining the role of GOSIP. Arlington, VA: DARPA Internet Activities Board; 1990 August; RFC 1169. 15 p. PATHNAME: NIC.DDN.MIL RFC:RFC1169.TXT.

[No abstract available for this document.]

Cerf, V.G. IAB recommended policy on distributing internet identifier assignment and IAB recommended policy change to internet "connected" status. Reston, VA: Corporation for National Research Initiatives; 1990 August; RFC 1174. 9 p. PATHNAME: NIC.DDN.MIL RFC:RFC1174.TXT.

This document describes two recommended policy statements proposed by the Internet Activities Board (IAB) to the Federal Networking Council (FNC). The first recommendation is to modify the present policy on allocation and assignment of network and autonomous system numbers (ASN). The Internet Registry (IR) will assign blocks of numbers to Coordinating Committee for Intercontinental Research Network (CCIRN) approved organizations. The second recommendation is to discontinue the practise of having registered networks differentiated as "connected" or "unconnected". Instead, it is recommended that the IR collect information on usage policy for various networks and make that information publically available. The memo closes with a discussion on the benefits of Policy Based Routing (PBR) based on networks. The effects of a network's status on the Domain Name Systems' operations are also explained.

Crispin, M.R. Interactive Mail Access Protocol - version 2. Bainbridge Island, WA: Panda Programming; 1990 August; RFC 1176. 30 p. PATHNAME: NIC.DDN.MIL RFC:RFC1176.TXT.
Obsoletes: RFC 1064 (NACC 3078-88)

[No abstract available for this document.]

Everhart, C.F.; Mamakos, L.A.; Ullmann, R.; Mockapetris, P.V. New DNS RR definitions. Pittsburgh, PA: Transarc Corp.; 1990 October; RFC 1183. 11 p. PATHNAME: NIC.DDN.MIL RFC:RFC1183.TXT.
Updates: RFC 1034 (NACC 2529-87); RFC 1035 (NACC 2530-87)

This memo defines the new Resource Records (RRs) format for the Domain Name System (DNS). In depth descriptions of these definitions are provided in three separate sections. They are: the location of Andrew File System (AFS) database servers, the location of responsible persons, and the representation of X.25 and Integrated Service Digital Network (ISDN) addresses and route binding.

Ferrari, D. Client requirements for real-time communication services.

Berkeley, CA: University of California; 1990 November; RFC 1193. 24 p. PATHNAME: NIC.DDN.MIL RFC:RFC1193.TXT.

The client requirements and characteristics of a real-time communication service are discussed in this memo. Client requests, performance requirements (including system reliability), desired properties (such as sequencing and service setup time), and the inevitable translating requirements encountered when modifying a clients request to an equivalent lower-level one are all discussed in sections 2 through 5 of this memo. Section 6 offers examples of client requests and section 7 presents possible objections to the presented approach.

Fougner, R.B. Public key standards and licenses. Sunnyvale, CA: Public Key Partners; 1991 January; RFC 1170. 2 p. PATHNAME: NIC.DDN.MIL RFC:RFC1170.TXT.

This memo states that the Massachusetts Institute of Technology (MIT) has granted Public Key Partners exclusive rights to several of their public key related patents. This document also gives assurances that licenses to practise RSA signatures will be available.

Jacobson, V.; Braden, R.T.; Zhang, L. TCP extension for high-speed paths. Berkeley, CA: University of California, Lawrence Berkeley Lab.; 1990 October; RFC 1185. 21 p. PATHNAME: NIC.DDN.MIL RFC:RFC1185.TXT.

An extention to the Transmission Control Protocol (TCP) for high-speed paths is proposed in this memo. With the improvements in transmission speeds initiated by the introduction of fiber optics, TCP needs to be upgraded. The parameters of this extension in relation to the Maximun Segment Lifetime (MSL), the TCP sequence number, and the round-trip delay are all discussed in depth. Also discussed are methods designed to retain TCP reliability in detecting duplicate segments and sequencing of data messages. Information on how to protect against old duplicates in TCP is contained in the appendix.

Kahin, B., ed. Commercialization of the Internet summary report. Cambridge, MA: Harvard University; 1990 November; RFC 1192. 13 p. PATHNAME: NIC.DDN.MIL RFC:RFC1192.TXT.

[No abstract available for this document.]

Katz, D. Proposed standard for the transmission of IP datagrams over FDDI networks. Ann Arbor, MI: University of Michigan, Merit Computer Network; 1990 October; RFC 1188. 11 p. PATHNAME: NIC.DDN.MIL
RFC:RFC1188.TXT.
Obsoletes: RFC 1103 (NACC 3300-89)

This RFC proposes a standard for the transmission of Internet Protocol (IP) datagrams and Address Resolution Protocol (ARP) requests and replies over Fiber Distributed Data Interface (FDDI) networks. Details necesary for IP ad ARP packet format are given. One set of standards, the FDDI, discussed in this memo correspond to the IEEE 802 MAC layer. The other set used for the Data Link Service is provided by the IEEE 802.2 Logical Link Control (LLC) service.

Kirkpatrick, S.; Stahl, M.K.; Recker, M. Internet numbers. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 July; RFC 1166. 182 p. PATHNAME: NIC.DDN.MIL RFC:RFC1166.TXT.
Obsoletes: RFC 1117 (NACC 3364-89); RFC 1062 (NACC 3074-88); RFC 1020 (NACC 2518-87)

The Internet (IP) numbers and Autonomous System Numbers (ASNs) assigned by the Network Information Center are listed in this RFC. In addition, each registered network or autonomous system is listed by number. The name, network handle, organization, and mailbox for each person responsible for a network or system is given. References to pertinent documents are also included.

Libes, D. Choosing a name for your computer. Gaithersburg, MD: National Inst. of Standards and Technology, Integrated Systems Group; 1990 August; RFC 1178. 8 p. PATHNAME: NIC.DDN.MIL RFC:RFC1178.TXT.

Some guidelines for choosing a name for your computer are listed in this memo. The author explains common pitfalls users have when trying to give unique names to their computers. The most common naming pitfalls are: naming the machine after yourself, using alternate spellings, using names that resemble those used in domain naming, and putting digits at the beginning of the name. The memo then proceeds to give good naming proceedures such as picking works that belong to a theme or picking words that are rarely used in job specific or casual conversation.

Malkin, G.S.; Marine, A.N.; Reynolds, J.K. FYI on Questions and Answers: Answers to commonly asked "new internet user" questions. Wakefield, MA: FTP Software, Inc.; 1990 August; RFC 1177. 24 p. PATHNAME: NIC.DDN.MIL RFC:RFC1177.TXT.

[No abstract available for this document.]

McLaughlin, L., ed. Line printer daemon protocol. Palo Alto, CA: Wollongong Group, Inc; 1990 August; RFC 1179. 14 p. PATHNAME: NIC.DDN.MIL RFC:RFC1179.TXT.

The Line Printer Daemon Protocol is detailed in this Request for Comments. The Berkeley Unix (tm) operating system provides line printer spooling with a collection of programs. It is these programs which interact with the line printer daemon. This memo presents complete explanations of the print server protocol specifications which include file formats for control and data files.

Mogul, J.C.; Deering, S.E. Path MTU discovery. Palo Alto, CA: Digital Equipment Corp., Western Research Lab.; 1990 November; RFC 1191. 19 p. PATHNAME: NIC.DDN.MIL RFC:RFC1191.TXT.
Obsoletes: RFC 1063 (NACC 2748-88)

Arbitrary Path Maximum Transmission Unit (PMTU) size cannot at the moment be reliably manipulated by all systems on the Internet. This memo seeks to describe a technique using the Don't Fragment (DF) bit located in the IP message header that will enable any source host the capability to route a message even if a change in PMTU is necessary.

The host specification, routing specification, host processing, and host implementation of the PMTU Discovery tool is described. PMTU information, data storage and purging procedures, as well as how the TCP layer must track the PMTU for the destination of a connection, is discussed in the latter half of the memo.

Perkins, D. Point-to-Point Protocol for the transmission of multi-protocol datagrams over Point-to-Point links. Pittsburgh, PA: Carnegie-Mellon University; 1990 July; RFC 1171. 48 p. PATHNAME: NIC.DDN.MIL RFC:RFC1171.TXT.
Obsoletes: RFC 1134 (NACC 3490-89)

This document specifies a standard encapsulation protocol for point-to-point links. Detailed explanations are given for the three components of the Point-to-Point Protocol (PPP). The three components are: a method for encapsulating datagrams over serial links; an extensible Link Control Protocol (LCP); and a family of Network Control Protocols (NCP) for establishing and configuring different network-layer protocols. The document is further divided into sections that cover the PPP Physical Layer requirements, the Data Link layer, the frame structure, and an in depth description of the Link Control Protocol.

Perkins, D.; Hobby, R. Point-to-Point Protocol (PPP) initial configuration options. Pittsburgh, PA: Carnegie-Mellon University; 1990 July; RFC 1172. 38 p. PATHNAME: NIC.DDN.MIL RFC:RFC1172.TXT.

This document supports RFC 1171 "The Point-to-Point Protocol for the Transmission of Multi-Protocol Datagrams Over Point-to Point Links". This memo defines the initial options used by the Link Control Protocol (LCP) and Internet Protocol Control Protocol (IPCP). Also defined is a method of Link Quality Monitoring, and a simple Password Authentication Protocol (PAP).

Rivest, R.L. MD4 message digest algorithm. Cambridge, MA: Massachusetts Inst. of Tech., Lab. for Computer Science; 1990 October; RFC 1186. 18 p. PATHNAME: NIC.DDN.MIL RFC:RFC1186.TXT.

This memo describes the MD4 message digest algorithm specification. The method by which this algorithm produces a "fingerprint" or "message digest" using input of arbitrary length is presented. Several other features of the MD4 algorithm are explained; such as its ability to work fast on 32-bit machines, its ability to compress large files, and its ability to be coded compactly without requiring any large substitution tables.

Rose, M.T.; McCloghrie, K.; Davin, J.R. Bulk table retrieval with the SNMP. Mountain View, CA: Performance Systems International, Inc.; 1990 October; RFC 1187. 12 p. PATHNAME: NIC.DDN.MIL RFC:RFC1187.TXT.

This memo discusses several algorithms currently being tested for bulk table retrieval using the Simple Network Management Protocol (SNMP). Some discussion of the SNMP's get-next operator and its ability to do bulk table retrieval is presented. Two other algorithms for bulk table retrieval with SNMP are described in depth. They are the pipelined algorithm and the parallel algorithm.

Scheifler, R.W. FYI on the X window system. Cambridge, MA: Massachusetts Inst. of Tech., Lab. for Computer Science; 1991 January; RFC 1198. 3 p. PATHNAME: NIC.DDN.MIL RFC:RFC1198.TXT.

This Request for Comments/For Your Information memo presents a listing of published documents that are standards of the Massachusetts Institute of Technology X Consortium. This listing also contains a list of MIT standards in draft form. Instructions on how to obtain information included in the MIT X software distribution is also given.

Sherman, M. Using ODA for translating multimedia information. Pittsburgh, PA: Carnegie Mellon University, Information Technology Center; 1990 December; RFC 1197. 2 p. PATHNAME: NIC.DDN.MIL RFC:RFC1197.TXT.

This memo describes the experience one group had implementing the ISO 8613: Office Document Architecture (ODA) as an interchange medium for submitting research proposals via electronic mail. Rationale for the need of a document application profile (DAP) defining common entities contained in the ODA is also presented.

Socolofsky, T.J.; Kale, C.J. TCP/IP tutorial. Edinburgh, United Kingdom: Spider Systems Ltd.; 1991 January; RFC 1180. 28 p. PATHNAME: NIC.DDN.MIL RFC:RFC1180.TXT.

Topolcic, C., ed. Experimental Internet Stream Protocol, version 2 (ST-II). Cambridge, MA: CIP Working Group; 1990 October; RFC 1190. 148 p. PATHNAME: NIC.DDN.MIL RFC:RFC1190.TXT.
Obsoletes: IEN 119 (NACC 1154-79)

The specifications for the Internet Stream Protocol (ST) are presented in this memo. This IP-layer protocol is designed to provide end-to-end guaranteed service across an internet. This document presents details as to why ST provides the ideal support for situations that need real-time voice, video and pointer data in multi-site conference enviroments among other things. ST uses a flow specification to describe the required characteristics of a stream. FlowSpec as this specification is called has three functions which are described in depth. These functions are first to establish packet size boundries, second to tally accrued delay time the packet experiences in transit to see if the target wants to receive it, and third, to send the message back to its origin if the target doesn't accept the packet.

VanBokkelen, J. Responsibilities of host and network managers: A summary of the "oral tradition" of the Internet. Wakefield, MA: FTP Software, Inc.; 1990 August; RFC 1173. 5 p. PATHNAME: NIC.DDN.MIL RFC:RFC1173.TXT.

This RFC provides a summary of host and network manager responsibilities to the Internet. The Internet's "Oral Tradition" of conventions to be followed by system users is presented. Network-wide problems and resolutions for those problems are discussed briefly. This memo focuses on the need to have timely responses to those

situations that may retard network efficiency and to be aware that the Internet, as it is currently structured, is not secured from unauthorized users.

Warrier, U.S.; Besaw, L.; LaBarre, L.; Handspicker, B.D. Common Management Information Services and Protocols for the Internet (CMOT) and (CMIP). Los Angeles, CA: NetLabs; 1990 October; RFC 1189. 15 p. PATHNAME: NIC.DDN.MIL RFC:RFC1189.TXT.
Obsoletes: RFC 1095 (NACC 3232-89)

The International Organization for Standardization's (ISO) Common Management Information Services/Common Management Information Protocol (CMIS/CMIP) network management architecture used to control and monitor information between a manager and a remote network structure on the Internet is fully defined in this paper. Specifics about emplementing the International Standard (IS) version of the CMIS/CMIP over OSI and IP -based transport protocols are given. CMISE, ACSE, ROSE, and CMOT, the four protocols for which implementors' agreements are needed, are fully explained in their own individual sections.

Westine, A.; DeSchon, A.L.; Postel, J.B.; Ward, C.E. Intermail and Commercial Mail Relay services. Marina del Rey, CA: University of Southern California, Information Sciences Inst.; 1990 July; RFC 1168. 23 p. PATHNAME: NIC.DDN.MIL RFC:RFC1168.PS.

The history and evolution of the Intermail and Commercial mail systems is discussed in this memo. Several mail systems, including Telemail, MCI Mail and Dialcom are described. The problems they present when attempting to establish interoperability with the Internet are defined and a solution in the form of Intermail and Commercial Mail Relay (CMR) services is presented.

Zimmerman, D.P. Finger User Information Protocol. Piscataway, NJ: Rutgers - The State University, Center for Discrete Mathematics and Theoretical Computer Science; 1990 November; RFC 1194. 12 p. PATHNAME: NIC.DDN.MIL RFC:RFC1194.TXT.
Obsoletes: RFC 742 (NACC 0711-77) Obsoleted-by: RFC 1196 (NACC 3654-90)

The Finger User Information Protocol is detailed in this paper. The protocol's versatility is described as is its vulnerability to unwanted intrusion from the outside. Due to the fact that Finger is one of the protocols at the security perimeter of a host, this memo presents detailed comments and suggestions that the system administrator must or should consider when implementing Finger over the Remote User Information Program (RUIP).

Zimmerman, D.P. Finger User Information Protocol. Piscataway, NJ: Rutgers - The State University, Center for Discrete Mathematics and Theoretical Computer Science; 1990 December; RFC 1196. 12 p. PATHNAME: NIC.DDN.MIL RFC:RFC1196.TXT.
Obsoletes: RFC 1194 (NACC 3636-90)

The Finger User Information Protocol is described in this memo. The purpose of this protocol, as a tool providing an interface to a remote user information program (RUIP), is fully detailed. Security

considerations while using this protocol are explained as is a clarification of the expected communication between two ends of a Finger connection.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9009: SunView selection_svc vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1990 August 16; DDN Security Bull. 9009. 2 p.

This DDN Security Bulletin describes a patch recently released by Sun for securing a hole in SunView. All versions of SunOS and all platforms are affected by this vulnerability in the SunTools selection_svc facility. The memo states that the problem is specific to Sun's SunView software. Information for obtaining the patch is given.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9010: Sun Microsystems Customer Warning System established. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1990 August 16; DDN Security Bull. 9010. 3 p.

This DDN Security Bulletin describes a newly established Customer Warning System by Sun Microsystems designed to handle computer security. This memo offers the email address for reporting possible security problems and also explains the formal procedures users should follow when reporting possible security problems.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9011: NeXT's system software: Four problems. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1990 October 3; DDN Security Bull. 9011. 4 p.

This DDN Security bulletin announces four problems currently exhibited in the Release 1.0 or 1.0a NeXT system software. A description of the four problems, their impact on users and the resolutions to these problems are given.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9012:VMS security problem. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1990 October 29; DDN Security Bull. 9012. 3 p.

This DDN Security Bulletin reports a problem with the Digital VMS Software. In certain versions (4.0 to 5.4) of this software program, non-privileged users can acquire system privileges through the ANALYZE/PROCESS-DUMP routine. The information necessary to correct this system's vulnerability is presented. Users are welcome to contact the Digital Equipment Corporation if they have any other concerns.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9013: VAX/VMS break-ins. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1990 November 13; DDN Security Bull. 9013. 3 p.

This DDN security bulletin informs users of VAX/VMS systems that there is a persistant intruder breaking into privileged and non-privileged accounts. The method used by the intruder is described. Suggestions for preventing future intrusions are offered. It is recommended that users check their auditing and accounting systems especially if those systems have been disabled for a period of time.

These are the citations for the DDN Management Bulletins.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 74: MILNET gateway and Internet traffic homing announcement. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 July 11; DDN Mgt. Bull. 74. 7 p.

Obsoletes: DDN Mgt Bull. 49 (NACC 3177-88); DDN Mgt Bull. 53 (NACC 3182-89)

This DDN management bulletin defines some software configuration changes that must be changed in each MILNET gateway so that the Exterior Gateway Protocol (EGP) Service will function. Also defined are the software configuration changes that must be applied to MILNET hosts when sending traffic to users on the Internet. Changes to the mailbridges are scheduled to occur the weekend of 10 August 90. A list of the gateways and host that will be affected by these changes is provided.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 75: Defense Data Network mailbridges/core gateways. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 August 1; DDN Mgt. Bull. 75. 2 p.

This DDN management bulletin corrects the Randolph AFB Internet address that was incorrectly listed in DDN management bulletin 74. Also discussed in this bulletin are the 800 numbers that should be used when clients have questions regarding network assignments. The rest of the bulletin focuses on actions that have been taken to solve mailbridge problems.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 76: TAC user registration clarification. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 August 24; DDN Mgt. Bull. 76. 1 p.

[No abstract available for this document.]

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 77: DDN/MILNET TAC herald. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 November 8; DDN Mgt. Bull. 77. 1 p.

The change in the MILNET Terminal Access Controller (TAC) herald is announced in this DDN management bulletin. As of 15 November 1990, the TAC banner will no longer identify to the addressee that this

system belongs to the DDN/MILNET. It is stressed that unauthorized use of the DDN/MILNET is not permitted.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 78: Defense Data Network (MILNET) mailbridge problems. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 November 20; DDN Mgt. Bull. 78. 1 p.

MILNET users are informed that a table limitation in the mailbridge function providing Exterior Gateway Protocol (EGP) service has been reached. Users may experience difficulty with certain gateways not successfully exchanging routing information. It is planned that effective 1 Dec 90 an interim solution consisting of expanding the table sizes will be installed. Phone numbers for users experiencing gateway difficulties are provided.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 79: Usage Sensitive Billing (USB) service desk change. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 December 21; DDN Mgt. Bull. 79. 1 p.
Obsoletes: DDN Mgt. Bull. 70 (NACC 3557-90)

This DDN management bulletin announces the change in hours and structure of the Usage Sensitive Billing service desk. The level of support for users will not change. The major change is that users are requested to call the NIC hotline number instead of the previously advertised USB number.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 80: Registration of IP network numbers. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 December 21; DDN Mgt. Bull. 80. 2 p.

This DDN management bulletin announces the reinstatement of the "connected" and "unconnected" distinction when registering or requesting an IP network number. Effective immediately, clients wishing to obtain an IP network number with "connected" status must identify a government sponsor authorizing their connection. Those users with "connected" status only will appear via the WHOIS service.

Defense Communications Agency, DDN Defense Communications System. DCSO reorganization. Menlo Park, CA: SRI International, DDN Network Information Center; 1990 December 18; DDN News 58. 8 p.
Obsoletes: DDN News 57 (NACC 3169-88)

This Defense Data Network newsletter lists the current organizational chart that became effective after the Defense Communication System Organization's reorganization of December 1990. Only those personnel involved in the DDN are listed.

SRI International

November 1990

MARKETING RESOURCES DIRECTORY

333 Ravenswood Avenue • Menlo Park, CA 94025-3493 • (415) 326-6200 • FAX: (415) 326-5512 • Telex: 334486

Marketing Resources Directory

This directory is intended to make it easy for you to contact others at SRI who can provide marketing assistance. Some are full-time marketers, some are part-time, some are account executives, and some are researchers or consultants. All are willing to help, but all have many demands on their time. Hence, to get their help it is essential that you use their time wisely and follow-up promptly. The directory is published by the Marketing Information Center. Please direct any questions or comments to Fran Magee, AG320, x4227.

Contents

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Associate Director, International Planning and Coordination
Coordinates visits
Provides SRI qualification material
Administers client survey
Conducts competitive assessments

Marketing Representative:

Richard Pite (MP)
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Loc: AG314

Coordinates marketing effort of multi-client projects
Conducts telephone surveys
Provides assistance in telemarketing

TERRITORIAL RESPONSIBILITIES OF U.S./CANADA REGIONAL MARKETING DIRECTORS

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Fax: (609) 734-2045
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Princeton, NJ

Connecticut, southern (Fairfield County)
Delaware
New York City and Long Island (except financial services companies, see Brownstein)
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North Carolina (excluding Charlotte and southern part, see McCormack)
Philadelphia Metropolitan Area
Virginia
Washington, D.C.

Key Accounts

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Du Pont
Union Carbide

Ronald G. Brownstein

Tel: (609) 734-2108
Fax: (609) 734-2045
Loc: DSRC
Princeton, NJ

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Florida (manufacturing companies)
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Key Accounts

Exxon
Shell
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Occidental Petroleum

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NTT	Tokyo	O. Hirose	
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Contents of Protocol Database

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Contract DCA200-90-C-0027
SRI Project ECU 1050
CDRL No. 044

Approved by:

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The following bibliography contains modifications that have been made to the DDN NIC Protocol Database since 1 February 1991. The report contains 22 citations for Request for Comments (RFC) technical documents, four citations for DDN Security Bulletins, and one citation for a DDN Management Bulletin.

Request For Comments

Naming scheme for c=US. Washington, DC: NADF; 1991 April; RFC 1218. 23 p. PATHNAME: NIC.DDN.MIL RFC:RFC1218.TXT.

This RFC presents a document for review and discussion by the Internet community. This memo is an almost verbatim copy of the North American Directory Forum (NADF) produced document known as NADF-123. Concepts to consider when using Distinquished Naming (RDN) techniques are outlined and several examples of the naming scheme are shown. One style of naming universe that can be realized in the Directory Information Tree (DIT) is based on the civil authority parameters of geographical naming, community naming, organizational naming, and political naming. Each category of naming infrastructure is fully discussed in this document.

Baker, F., ed. Point-to-Point Protocol extensions for bridging. Santa Barbara, CA: Advanced Computer Communications; 1991 April; RFC 1220. 18 p. PATHNAME: NIC.DDN.MIL RFC:RFC1220.TXT.

This memo focuses on the use of Point-to-Point Protocol (PPP) lines for remote bridging in Local Area Networks (LANs). The two basic algorithms commonly used in the linking process between LANs, Transparent Bridging, and Source Routing (the bridging approach used on the Token Ring), are illustrated. Considerations in the areas of message sequencing format, separation of Spanning Tree Domains, LAN Frame Checksum, Tinygram compression pseudo-code, and the IEEE 802 Network Control Protocol are offered for discussion amongst the Internet community.

Cerf, V.G.; Kirstein, P.T.; Randell, B., eds. Network and infrastructure user requirements for transatlantic research collaboration: Brussels, July 16-18, and Washington July 24-25, 1990. Reston, VA: Corporation for National Research Initiatives; 1991 March; RFC 1210. 36 p. PATHNAME: NIC.DDN.MIL RFC:RFC1210.TXT.

In this United States/European collaboration effort, the requirements for networking and related infrastructure facilities between US and European research teams are summarized. The Network and Infrastructure Working Group (NIWG) clarifies areas of crucial user needs that include improvements in EMAIL, file services, video conferencing and networking management procedures. The working groups approach of stating one and three year completion targets for each of the users needs as well as perceived obstacles that may inhibit US and European collaboration is presented to the Internet community for discussion.

Cerf, V.G. Memo from the Consortium for Slow Commotion Research (CSCR). Reston, VA: Corporation for National Research Initiatives; 1991 April 1; RFC 1217. 5 p. PATHNAME: NIC.DDN.MIL RFC:RFC1217.TXT.

This April Fool's Day memo from the Consortium for Slow Commotion Research (CSCR) proposes a development program on low-speed, low efficiency networks for the consideration of those people involved with Ultra Low-Speed networking (ULSNET). Procedures for jamming communications plus other methods of reducing information transmission efficiency are discussed.

Chmielewski, P. 5250 Telnet interface. Rochester, MN: IBM Corp.; 1991 February; RFC 1205. 12 p. PATHNAME: NIC.DDN.MIL RFC:RFC1205.TXT.

The interface to the IBM 5250 Telnet implementation is explained in this memo. Contained in this description of the interface are some of the major 5250 commands, aid codes, and other information related to the 5250 data stream. The data stream format and the data flow process are discussed through the use of examples. This document concludes with corrections and additions to the IBM 5250 Information Display System, Functions Reference Manual, IBM publication number SA21-9247.

Defense Advanced Research Projects Agency, Internet Activities Board. IAB official protocol standards. Arlington, VA: DARPA IAB; 1991 April; RFC 1200. 31 p. PATHNAME: NIC.DDN.MIL RFC:RFC1200.TXT.
Obsoletes: RFC 1140 (NACC 3575-90)

The IAB official protocol standards are presented to the Internet community in this RFC. The purpose of Request for Comments (RFCs) in the standardization process and the process itself are discussed in detail. The protocols are listed using two progressive ranking systems which note the state and status of each protocol. A list of contacts is provided if the user wishes to receive more information on reference documents or MIL-STD documents. This memo is issued quarterly.

Edmond, W. Host Access Protocol (HAP) specification: Version 2. Cambridge, MA: Bolt Beranek and Newman, Inc.; 1991 April; RFC 1221. 68 p. PATHNAME: NIC.DDN.MIL RFC:RFC1221.TXT.
Updates: RFC 907 (NACC 0896-84)

The Host Access Protocol (HAP) specifies the network-access level communication between a host and a packet-switched satellite network. The satellite network provides message delivery service for geographically separated hosts. The protocol establishes formats for these messages, and describes procedures for determining when each type of message should be transmitted and what it means when one is received. This memo describes how the HAP developed protocol has adjusted to include advancements in fiber link technology, and increased use of OSI layer 3 upper protocols instead of Internet

Protocols (IP). Backward compatibility with the older IP-only version of HAP is described in the appendix as are two potential capabilities that may be added to HAP in the near future.

Jacobsen, O.J.; Lynch, D.C. Glossary of networking terms. Mountain View, CA: Interop, Inc.; 1991 March; RFC 1208. 18 p. PATHNAME: NIC.DDN.MIL RFC:RFC1208.TXT.

This memo consists of some of the most commonly encountered terms and acronyms used in the Internet community. The unabridged version of this list of terms can be found in the "INTEROP Pocket Glossary of Networking Terms". Readers are advised that common computer and communications terms have been deliberately omitted because of the desire to keep this document small.

LaBarre, L., ed. OSI internet management: Management Information Base. Bedford, MA: MITRE Corp.; 1991 April; RFC 1214. 83 p. PATHNAME: NIC.DDN.MIL RFC:RFC1214.TXT.

This document specifies a Management Information Base (MIB) for use with the Open Systems Interconnection (OSI) network management protocol in Transmission Control Protocol/Internet Protocol (TCP/IP) based internets. The impact of this latest version in areas such as OSI syntax, defined templates, OSI management protocols, Common Management Information Protocol (CMIP) and Simple Network Management Protocol (SNMP) applications programming are discussed in depth. Descriptions of OSI notational tools and templates discussed in this memo are located in the appendix.

Malkin, G.S.; Marine, A.N. FYI on Questions and Answers: Answers to commonly asked "new Internet user" questions. Wakefield, MA: FTP Software Inc.; 1991 February; RFC 1206. 32 p. PATHNAME: NIC.DDN.MIL RFC:RFC1206.TXT.
Obsoletes: RFC 1177 (NACC 3613-90)

This FYI RFC is one of two FYI's called "Questions and Answers". This paper answers questions that are commonly received from users new to the Internet. Updated information about the Transmission Control Protocol/Internet Protocol (TCP/IP) family of protocols used on the Internet is presented as is information on what services joining the Internet can offer your site. The memo also introduces several Internet organizations that can serve as valuable resources such as the Internet Activities Board (IAB) and the Network Information Center (NIC). Updated information on the Domain Name System, Internet documentation and mailing list items is presented. Completing this paper is a glossary of terms often used in the Internet community.

Malkin, G.; Marine, A.N.; Reynolds, J.K. FYI on Questions and Answers: Answers to commonly asked "experienced Internet user" questions. Wakefield, MA: FTP Software Inc.; 1991 February; RFC 1207.

15 p. PATHNAME: NIC.DDN.MIL RFC:RFC1207.TXT.

This FYI RFC is one of two FYI's called "Questions and Answers" (Q/A). This paper answers questions that are commonly received from experienced users on the Internet. Topics discussed in this issue include Point-to-Point Protocol (PPP), Serial Line Internet Protocol (SLIP), and Domain Name Service (DNS). Also included are general questions on network management, routing, and other service networks. The memo concludes with a list of suggested readings.

McCloghrie, K.; Rose, M.T., eds. Management Information Base for network management of TCP/IP-based internets:MIB-II. Mountain View, CA: Hughes LAN Systems, Inc. Performance Systems International, Inc.; 1991 March; RFC 1213. 70 p. PATHNAME: NIC.DDN.MIL RFC:RFC1213.TXT. Obsoletes: RFC 1158 (NACC 3580-90)

The second version of the Management Information Base (MIB) for use with network management protocols in Transmission Control Protocol/Internet Protocol (TCP/IP) -based internets is described in this Request for Comments (RFC). This memo introduces a new term "deprecated" for use in describing a MIB object that must be supported now but which may be deleted from the next MIB version. Companion RFCs to this document describe the management protocol and information structure for TCP/IP -based internets while this memo focuses on presenting a basic and workable architectural managing system that retains its compatibility with MIB-1.

Piscitello, D.M.; Lawrence, J. Transmission of IP datagrams over the SMDS Service. Red Bank, NJ: Bell Communications Research, Inc.; 1991 March; RFC 1209. 11 p. PATHNAME: NIC.DDN.MIL RFC:RFC1209.TXT.

A protocol for the transmission of Internet Protocol (IP) and Address Resolution Protocol (ARP) packets over a Switched Multi-megabit Data Service (SMDS) network is documented in this memo. Specifications in this paper focus on the use of SMDS in Logical IP Subnetworks (LIS) configured environments and not those environments that lack directly connected IP end-stations or routers. Requirements for LIS configuration, LIS parameters, functional address resolution, packet size and other related topics are discussed through the use of examples.

Provan, D. Transmitting IP traffic over ARCNET networks. San Jose, CA: Novell, Inc.; 1991 February; RFC 1201. 7 p. PATHNAME: NIC.DDN.MIL RFC:RFC1201.TXT. Obsoletes: RFC 1051 (NACC 2611-88)

Specified in this standard is a method of encapsulating Internet Protocol (IP) and Address Resolution Protocol (ARP) datagrams for transmission via ARCNET. The Attached Resource Computer Network (ARCNET) package is described. The frame formats for both short and long header packets are specified as are the address mapping

configurations and the maximum IP packet length allowable under this standard.

Rice, J. Interactive Mail Access Protocol - version 3. Stanford, CA: Stanford University; 1991 February; RFC 1203. 49 p. PATHNAME: NIC.DDN.MIL RFC:RFC1203.TXT.
Obsoletes: RFC 1064 (NACC 3078-88)

This memo consists of a counter proposal to the information contained in RFC 1176 on the specifications, applications, and functionality of the Interactive Mail Access Protocol version 2 (IMAP2). Version 3 of the IMAP mail process is explained in terms of its usefullness to clients, its built in specific mechanism for user services, its capability in creating and deleting keywords, and the differences apparent in mail messages between "solicited" and "unsolicited" when data is sent from the server. Negotiation of protocol versions and server features are also specified.

Richard, P.; Kynikos, P Gigabit network economics and paradigm shifts. Campo Imperatore, Italy: Almanac Inst., Center against Misoneoism; 1991 April 1; RFC 1216. 4 p. PATHNAME: NIC.DDN.MIL RFC:RFC1216.TXT.

This April Fools's Day released RFC is a tongue in cheek discussion on the topic of gigabit network economics and paradigm shifts. This memo presents the pros and cons of the Ultra Low Speed (ULS) Paradigm Shift and its place in contemporary network economics.

Rose, M.T. Directory Assistance service. Mountain View, CA: Performance Systems International, Inc.; 1991 February; RFC 1202. 11 p. PATHNAME: NIC.DDN.MIL RFC:RFC1202.TXT.

A local mechanism by which a user-interface may access a Directory Assistance Protocol (DAP) -like interface over a TCP/IP connection is outlined in this memo. The DAP protocol and function of the Directory Assistance (DA) service in providing aid to applications accessing the Directory are clarified. The tasks of the Directory User Agent (DUA), the Directory System Agent (DSA), and the split-DUA model in permitting users, without direct connection to mainframe or large workstation facilities, access to the DAP application layer protocol and its services are defined.

Rose, M.T.; McCloghrie, K., eds. Concise MIB definitions. Mountain View, CA: Performance Systems International, Inc.; 1991 March; RFC 1212. 19 p. PATHNAME: NIC.DDN.MIL RFC:RFC1212.TXT.

This memo begins with an historical perpective of one strategy designed to manage Transmission Control Protocol/Internet Protocol (TCP/IP) -based internets. This plan used both Simple Network Management Protocol (SNMP) and Open Systems Interconnection (OSI)

network management frameworks. SNMP was determined to better serve the needs of the Internet community and from this information MIB-II was determined. The body of this memo focuses on defining a format for producing Management Information Base (MIB) modules. Mapping of the Structure of Management Information's (SMI) defined OBJECT-TYPE macro and the managed object are discussed in detail.

Rose, M.T., ed. Convention for defining traps for use with the SNMP. Mountain View, CA: Performance Systems International, Inc.; 1991 March; RFC 1215. 9 p. PATHNAME: NIC.DDN.MIL RFC:RFC1215.TXT.

Due to the differences in SMI/MIB compatibility requirements between Simple Network Management Protocol (SNMP) and Open System Interconnection (OSI) network management frameworks, a new operational framework based on SNMP was developed (Management Information Base - MIB-II). This memo defines SNMP standard traps that the Internet standard Structure of Management Information (SMI) does not provide. Readers should be aware that the use of traps is controversial especially in regards to the Internet standard network management framework currently in use.

Tsuchiya, P.F. On the assignment of subnet numbers. Morristown, NJ: Bellcore; 1991 April; RFC 1219. 13 p. PATHNAME: NIC.DDN.MIL RFC:RFC1219.TXT.

A new procedure of assigning subnet numbers is introduced in this memo. These modified procedures when compared with those described in RFC 950 (ie Routing Information Protocol (RIP)), illustrate increased growth flexibility. It is shown that now different subnets with different masks can reside in the same network. Also specified and explained through examples, is a technique that removes the need for network administrators to estimate future subnet size; thereby, eliminating the need to change subnet masks if unexpected growth of the host occurs.

Westine, A.; Postel, J.B. Problems with the maintenance of large mailing lists. Marina del Rey, CA: University of Southern California, Information Sciences Inst.; 1991 March; RFC 1211. 54 p. PATHNAME: NIC.DDN.MIL RFC:RFC1211.TXT.

Typical and frequent problems encountered with large mailing lists are described in this memo. An example of standard and frequent problems include: error reports, requests, or messages that may have been misdirected, and mailboxes with an alias-name that expands to a mailing-list (commonly known as a sublist). This document's extensive appendix contains sample solutions for mailer problems like error reports, bounced mail, "unknown host", failed mail, "no such user", and "user unknown".

Yeh, S.; Lee, D. Message Posting Protocol (MPP). Irvine, CA: Netix

Communications, Inc.; 1991 February; RFC 1204. 6 p. PATHNAME: NIC.DDN.MIL RFC:RFC1204.TXT.

A protocol for posting messages from workstations to a mail service host is fully described in this standard. The Message Posting Protocol's (MPP) role in serving as the interface between client and the message posting server is an important one. This memo explains how this protocol, through the use of an agent called the message posting server, is used in the electronic mail environment and how through its procedures users on personal computers will have their identity authenticated.

DDN Security Bulletins

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9101: SunOS /bin/mail vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 February 21; DDN Security Bull. 9101. 3 p. Obsoleted-by: DDN Sec. Bull. 9102 (NACC 3669-91)

This DDN security bulletin presents patches available through the local Sun answer centers needed to fix perceived vulnerability in the /bin/mail statement for sendmail on SunOS 4.0.3, SunOS 4.1, and SunOS 4.1.1. The vulnerabilities are that /bin/mail can be caused to invoke a root shell or delete all mail messages if given impromper arguments.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9102: Revised SunOS /bin/mail vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 February 25; DDN Security Bull. 9102. 4 p. Obsoletes: DDN Sec. Bull. 9101 (NACC 3667-91)

This DDN security bulletin presents a revised memo on the SunOS /bin/mail vulnerability patch described in bulletin 9101. Users who implemented that fix are to read this memo and implement the suggested changes in regards to the /bin/mail renaming and number of protection bits.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9103: Patch available for SunOS in.telnetd. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 March 27; DDN Security Bull. 9103. 3 p.

This DDN security bulletin announces a new patch for the SunOS versions 4.0.3 through 4.1.1 in.telnetd utility. If this utility is not patched, there is a possibility that unauthorized users may receive access to systems. The installation procedures are provided for those users who may receive the patch through means other than FTP.

Defense Communications Agency, DDN Defense Communications System.

Defense Data Network security bulletin 9104: Unauthorized password change requests via mail messages. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 April 5; DDN Security Bull. 9104. 3 p.

Internet users have been receiving mail messages, apparently from their site administrator or root, requesting that they change their password immediately. In this DDN security bulletin, the Computer Emergency Response Team (CERT) advises people that these mail messages may not have been sent by the site administrator or root but by some individual at a remote site who is trying to access a local machine via a user's account. Actions that should be taken by users and site administrators to counteract this problem are specified. A sample mail message requesting change of password is shown.

DDN Management Bulletins

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 81: MTACs operational with limited monitoring and control capability. Menlo Park, CA: SRI International, DDN Network Information Center; 1991 April 9; DDN Mgt. Bull. 81. 1 p.

This DDN management bulletin provides information on the current operational status for MTACs. The development of software to allow the required MTAC monitoring and control capability is in progress. Due to the fact that patches utilized in interfacing the MTAC with the C/70's are still in the development stages, users are requested to contact the Point of Contacts (POCs) listed in this document when they experience MTAC problems.

List of Archived NCDs, NCANs, IRs

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TABLE OF CONTENTS

SECTION 1. INTRODUCTION

The DDN NIC repository of unclassified Network Change Directives (NCDs), Network Change Acknowledgement Notices (NCANs), and Investigative Reports (IRs) consists of a series of online electronic mail files. All NCDs and NCANs are received as electronic mail messages from the MILNET Manager, the EURMIL Manager, or the PACMIL Manager. Incoming NCDs/NCANs are deposited by the mail system in an online mail file named NCD.TXT. DDN NIC staff access that file on a daily basis. As NCDs are processed, they are moved from the NCD.TXT file into other files. The format of those other filenames is NCD-CCCC-YYMM-0.MAIL, where "CCCC" is a four-letter acronym for the originating monitoring center (for example, CMMC) and "YYMM" indicates the year and month in which the NCDs or NCANs were received. The "0" indicates the part of the month during which the NCDs/NCANs were received, and especially helpful during active months when the number of NCDs and NCANs the NIC receives are too numerous to store in a single mail file. All NCD/NCAN files are stored in the online directory TS:<NET-DIRECTIVES>. NCD/NCAN files are readable by a mail reading program, and are organized according to the date of their receipt at the DDN NIC. No IRs have been received since 1987, therefore all IR files are archived.

In the Section 2 of this report, Subsection 2.1 contains a list of NCD/NCAN files archived since January 1991. Subsection 2.2 contains a list of active/online NCD/NCAN files. Subsection 2.3 contains a list of index files created since January 1991 that are used to locate specific individual NCDs/NCANs. Subsection 2.4 contains a list of IR files archived after January 1991; there are currently no other active/online IR files. The Appendix contains the contents of the indices that are listed in Subsection 2.3.

SECTION 2. SUMMARY OF FILES

2.1 NCDS/NCANS ARCHIVED SINCE LAST REPORT

NCD-CMMC-9011-1.MAIL
NCD-CMMC-9011-2.MAIL
NCD-CMMC-9012-1.MAIL
NCD-CMMC-9012-2.MAIL
NCD-CMMC-9101-1.MAIL
NCD-CMMC-9101-2.MAIL
NCD-EMMC-9011-1.MAIL
NCD-EMMC-9011-2.MAIL
NCD-EMMC-9012-1.MAIL
NCD-EMMC-9012-2.MAIL
NCD-EMMC-9101-1.MAIL
NCD-EMMC-9101-2.MAIL
NCD-PMMC-9011-1.MAIL
NCD-PMMC-9011-2.MAIL
NCD-PMMC-9012-1.MAIL
NCD-PMMC-9012-2.MAIL
NCD-PMMC-9101-1.MAIL
NCD-PMMC-9101-2.MAIL

2.2 NCDS/NCANS ADDED SINCE LAST REPORT

NCD.TXT.1

2.3 ONLINE NCD/NCAN INDICES CREATED SINCE LAST REPORT

INDEX-NCD-CMMC-9101-9104
INDEX-NCD-EMMC-9101-9104
INDEX-NCD-PMMC-9101-9104

2.4 IR FILES ARCHIVED SINCE LAST REPORT

IR.TXT

APPENDIX A. CONTENTS OF NCD INDICES CREATED LAST REPORT

INDEX-NCD-CMMC-9101-9104
INDEX-NCD-EMMC-9101-9104
INDEX-NCD-PMMC-9101-9104

NCD NUMBER	FILENAME	MSG #
85-0065	TS:NCD-CMMC-8904-1	85
85-0430	TS:NCD-CMMC-8907	79
85-0430	TS:NCD-CMMC-8907	122
86-0918	TS:NCD-CMMC-8807-1	145
86-0918	TS:NCD-CMMC-8807-1	158
89-0006	TS:NCD-CMMC-8910-2	260
A8-0016	TS:NCD-CMMC-8904-1	135
A8-0061	TS:NCD-CMMC-8906-2	97
A9-0082	TS:NCD-CMMC-8907	124
A9-0152	TS:NCD-CMMC-8910-2	153
DC0-0062	TS:NCD-CMMC-9011-1	134
DC8-0025	TS:NCD-CMMC-9012-1	9
DE0-0097	TS:NCD-CMMC-9103-1	39
M5-0098	TS:NCD-CMMC-9001-1	101
M5-0098	TS:NCD-CMMC-9002-1	138
M5-0098	TS:NCD-CMMC-9002-1	194
M7-0197-MILNET-HW	TS:NCD-CMMC-8806-2	127
M7-0197-MILNET-HW	TS:NCD-CMMC-8806-2	172
M7-0228	TS:NCD-CMMC-8807-1	156
M7-0266-MILNET-HW	TS:NCD-CMMC-8807-2	2
M9-0001	TS:NCD-CMMC-9001-3	154
M9-0007	TS:NCD-CMMC-8910-2	199
M9-0007	TS:NCD-CMMC-8910-2	200
MA0-0022	TS:NCD-CMMC-9001-1	119
MA0-0022	TS:NCD-CMMC-9001-1	159
MA0-0022	TS:NCD-CMMC-9001-1	160
MA0-0022	TS:NCD-CMMC-9001-1	161
MA0-0022	TS:NCD-CMMC-9001-1	162
MA0-0022	TS:NCD-CMMC-9001-1	233
MA0-0022	TS:NCD-CMMC-9001-3	146
MA0-0022	TS:NCD-CMMC-9001-3	147
MA0-0050	TS:NCD-CMMC-9002-2	104
MA0-0050	TS:NCD-CMMC-9002-2	140
MA0-0050A	TS:NCD-CMMC-9010-1	167
MA0-0050A-1	TS:NCD-CMMC-9010-1	165
MA0-0052	TS:NCD-CMMC-9002-2	103
MA0-0052	TS:NCD-CMMC-9002-2	105
MA0-0062	TS:NCD-CMMC-9003-1	239
MA0-0205	TS:NCD-CMMC-9012-2	83
MA0-0319-0	TS:NCD-CMMC-9011-2	72
MA0-0319-0	TS:NCD-CMMC-9011-2	73
MA0-0319-0	TS:NCD-CMMC-9011-2	74
MA0-0319-0	TS:NCD-CMMC-9011-2	75
MA0-0319-0	TS:NCD-CMMC-9011-2	223
MA0-0320	TS:NCD-CMMC-9011-2	71
MA6-0763	TS:NCD-CMMC-8910-2	116
MA7-0770	TS:NCD-CMMC-8808-1	1
MA7-0770	TS:NCD-CMMC-8812-1	138
MA8-0054	TS:NCD-CMMC-8808-1	89
MA8-0431	TS:NCD-CMMC-8808-1	104
MA8-0490	TS:NCD-CMMC-8806-2	114
MA8-0491	TS:NCD-CMMC-8806-2	10
MA8-0492	TS:NCD-CMMC-8806-2	8
MA8-0521	TS:NCD-CMMC-8807-1	234
MA8-0521	TS:NCD-CMMC-8808-1	92
MA8-0533	TS:NCD-CMMC-8807-1	233
MA8-0553	TS:NCD-CMMC-8808-1	66
MA8-0554	TS:NCD-CMMC-8807-1	232
MA8-0567	TS:NCD-CMMC-8807-2	34
MA8-0567	TS:NCD-CMMC-8807-2	35
MA8-0567	TS:NCD-CMMC-8808-1	67
MA8-0572	TS:NCD-CMMC-8807-2	115
MA8-0572	TS:NCD-CMMC-8808-1	90
MA8-0573	TS:NCD-CMMC-8808-1	69
MA8-0716	TS:NCD-CMMC-9001-1	220
MA8-0716	TS:NCD-CMMC-9001-1	232
MA8-0716	TS:NCD-CMMC-9001-3	153
MC-0163	TS:NCD-CMMC-8903-2	42
MC0-0001	TS:NCD-CMMC-9001-1	1
MC0-0001	TS:NCD-CMMC-9001-3	191
MC0-0001	TS:NCD-CMMC-9002-1	3
MC0-0002	TS:NCD-CMMC-9001-1	182
MC0-0002	TS:NCD-CMMC-9001-1	204
MC0-0002	TS:NCD-CMMC-9001-1	214
MC0-0003	TS:NCD-CMMC-9001-1	26
MC0-0003	TS:NCD-CMMC-9001-1	34
MC0-0003	TS:NCD-CMMC-9001-1	105
MC0-0003	TS:NCD-CMMC-9001-3	172
MC0-0004	TS:NCD-CMMC-9001-1	25
MC0-0004	TS:NCD-CMMC-9001-1	35
MC0-0004	TS:NCD-CMMC-9001-1	104
MC0-0004	TS:NCD-CMMC-9001-3	173
MC0-0004	TS:NCD-CMMC-9001-3	176
MC0-0004-MILNET-SW	TS:NCD-CMMC-9012-1	188
MC0-0005	TS:NCD-CMMC-9001-1	126
MC0-0006	TS:NCD-CMMC-9001-1	37
MC0-0006	TS:NCD-CMMC-9001-1	41
MC0-0006	TS:NCD-CMMC-9001-1	125
MC0-0006	TS:NCD-CMMC-9001-1	190
MC0-0006	TS:NCD-CMMC-9001-1	216
MC0-0007	TS:NCD-CMMC-9001-1	24
MC0-0007	TS:NCD-CMMC-9001-1	38
MC0-0007	TS:NCD-CMMC-9001-1	124
MC0-0007	TS:NCD-CMMC-9001-1	191
MC0-0007	TS:NCD-CMMC-9001-1	215
MC0-0008	TS:NCD-CMMC-9001-1	92
MC0-0008	TS:NCD-CMMC-9012-1	198
MC0-0008	TS:NCD-CMMC-9012-2	41
MC0-0009	TS:NCD-CMMC-9001-1	91
MC0-0009	TS:NCD-CMMC-9009-2	105
MC0-0009	TS:NCD-CMMC-9009-2	137
MC0-0010	TS:NCD-CMMC-9001-1	90
MC0-0010	TS:NCD-CMMC-9011-1	120
MC0-0010	TS:NCD-CMMC-9012-1	218
MC0-0010	TS:NCD-CMMC-9104-1	113
MC0-0010	TS:NCD-CMMC-9104-1	201
MC0-0011	TS:NCD-CMMC-9001-1	89
MC0-0011	TS:NCD-CMMC-9003-2	11
MC0-0011	TS:NCD-CMMC-9012-2	81
MC0-0011	TS:NCD-CMMC-9101-1	21
MC0-0012	TS:NCD-CMMC-9001-1	88
MC0-0013	TS:NCD-CMMC-9001-1	97
MC0-0014	TS:NCD-CMMC-9001-1	78
MC0-0014	TS:NCD-CMMC-9002-1	108
MC0-0014	TS:NCD-CMMC-9002-2	116
MC0-0014	TS:NCD-CMMC-9003-1	19

MC0-0014	TS:NCD-CMMC-9003-1	35
MC0-0016	TS:NCD-CMMC-9001-1	98
MC0-0016	TS:NCD-CMMC-9001-1	111
MC0-0016	TS:NCD-CMMC-9001-1	195
MC0-0016	TS:NCD-CMMC-9001-1	217
MC0-0017	TS:NCD-CMMC-9001-3	95
MC0-0017	TS:NCD-CMMC-9002-1	42
MC0-0017	TS:NCD-CMMC-9002-2	155
MC0-0017	TS:NCD-CMMC-9002-2	185
MC0-0018	TS:NCD-CMMC-9001-3	94
MC0-0018	TS:NCD-CMMC-9002-1	72
MC0-0018	TS:NCD-CMMC-9002-2	154
MC0-0018	TS:NCD-CMMC-9002-2	183
MC0-0019	TS:NCD-CMMC-9001-3	96
MC0-0019	TS:NCD-CMMC-9002-1	43
MC0-0019	TS:NCD-CMMC-9002-2	156
MC0-0019	TS:NCD-CMMC-9002-2	182
MC0-0020	TS:NCD-CMMC-9001-1	158
MC0-0020	TS:NCD-CMMC-9002-2	177
MC0-0020	TS:NCD-CMMC-9003-1	24
MC0-0020	TS:NCD-CMMC-9003-1	75
MC0-0021	TS:NCD-CMMC-9001-1	152
MC0-0021	TS:NCD-CMMC-9001-3	8
MC0-0021	TS:NCD-CMMC-9001-3	11
MC0-0021	TS:NCD-CMMC-9002-1	55
MC0-0021	TS:NCD-CMMC-9002-1	65
MC0-0021	TS:NCD-CMMC-9002-1	88
MC0-0023	TS:NCD-CMMC-9001-3	55
MC0-0024	TS:NCD-CMMC-9001-3	56
MC0-0025	TS:NCD-CMMC-9001-3	54
MC0-0027	TS:NCD-CMMC-9001-3	91
MC0-0027	TS:NCD-CMMC-9002-1	149
MC0-0027	TS:NCD-CMMC-9002-2	47
MC0-0027	TS:NCD-CMMC-9002-2	77
MC0-0028	TS:NCD-CMMC-9001-3	107
MC0-0028	TS:NCD-CMMC-9001-3	116
MC0-0029	TS:NCD-CMMC-9001-3	124
MC0-0031	TS:NCD-CMMC-9001-3	125
MC0-0031	TS:NCD-CMMC-9002-1	46
MC0-0031	TS:NCD-CMMC-9002-1	209
MC0-0031	TS:NCD-CMMC-9002-2	6
MC0-0033	TS:NCD-CMMC-9001-3	51
MC0-0033	TS:NCD-CMMC-9001-3	59
MC0-0034	TS:NCD-CMMC-9001-3	50
MC0-0034	TS:NCD-CMMC-9001-3	57
MC0-0034	TS:NCD-CMMC-9003-1	190
MC0-0035	TS:NCD-CMMC-9001-3	52
MC0-0035	TS:NCD-CMMC-9001-3	58
MC0-0035	TS:NCD-CMMC-9002-2	173
MC0-0036	TS:NCD-CMMC-9001-1	153
MC0-0036	TS:NCD-CMMC-9003-2	63
MC0-0036	TS:NCD-CMMC-9003-2	215
MC0-0036	TS:NCD-CMMC-9003-2	239
MC0-0037	TS:NCD-CMMC-9001-1	226
MC0-0038	TS:NCD-CMMC-9001-3	69
MC0-0038	TS:NCD-CMMC-9002-2	175
MC0-0038	TS:NCD-CMMC-9003-1	203
MC0-0038	TS:NCD-CMMC-9003-1	207
MC0-0039	TS:NCD-CMMC-9001-3	66
MC0-0039	TS:NCD-CMMC-9003-2	183
MC0-0040	TS:NCD-CMMC-9001-3	68
MC0-0040	TS:NCD-CMMC-9002-1	176
MC0-0040	TS:NCD-CMMC-9002-1	181
MC0-0040	TS:NCD-CMMC-9002-2	15
MC0-0040	TS:NCD-CMMC-9002-2	26
MC0-0040	TS:NCD-CMMC-9002-2	36
MC0-0041	TS:NCD-CMMC-9001-3	65
MC0-0041	TS:NCD-CMMC-9001-3	203
MC0-0041	TS:NCD-CMMC-9002-1	27
MC0-0042	TS:NCD-CMMC-9001-3	72
MC0-0042	TS:NCD-CMMC-9003-2	185
MC0-0042	TS:NCD-CMMC-9003-2	218
MC0-0042	TS:NCD-CMMC-9003-2	252
MC0-0043	TS:NCD-CMMC-9001-3	126
MC0-0043	TS:NCD-CMMC-9003-2	112
MC0-0043	TS:NCD-CMMC-9003-2	147
MC0-0044	TS:NCD-CMMC-9001-3	186
MC0-0044	TS:NCD-CMMC-9003-2	195
MC0-0044	TS:NCD-CMMC-9003-2	203
MC0-0044	TS:NCD-CMMC-9003-2	229
MC0-0047	TS:NCD-CMMC-9001-3	210
MC0-0047	TS:NCD-CMMC-9002-1	37
MC0-0047	TS:NCD-CMMC-9002-1	131
MC0-0047	TS:NCD-CMMC-9002-1	159
MC0-0047	TS:NCD-CMMC-9101-2	129
MC0-0047	TS:NCD-CMMC-9102-1	23
MC0-0048	TS:NCD-CMMC-9001-3	214
MC0-0048	TS:NCD-CMMC-9002-2	115
MC0-0048	TS:NCD-CMMC-9002-2	127
MC0-0048	TS:NCD-CMMC-9002-2	152
MC0-0048	TS:NCD-CMMC-9101-1	25
MC0-0048	TS:NCD-CMMC-9101-1	57
MC0-0049	TS:NCD-CMMC-9002-1	11
MC0-0049	TS:NCD-CMMC-9002-1	81
MC0-0051	TS:NCD-CMMC-9002-1	99
MC0-0051	TS:NCD-CMMC-9002-1	112
MC0-0053	TS:NCD-CMMC-9002-1	125
MC0-0054	TS:NCD-CMMC-9002-1	123
MC0-0054	TS:NCD-CMMC-9003-1	60
MC0-0054	TS:NCD-CMMC-9003-1	168
MC0-0054	TS:NCD-CMMC-9003-1	175
MC0-0055	TS:NCD-CMMC-9002-1	134
MC0-0055	TS:NCD-CMMC-9003-2	268
MC0-0056	TS:NCD-CMMC-9002-2	126
MC0-0056	TS:NCD-CMMC-9002-2	153
MC0-0057	TS:NCD-CMMC-9002-1	151
MC0-0057	TS:NCD-CMMC-9003-1	187
MC0-0057	TS:NCD-CMMC-9003-2	49
MC0-0057	TS:NCD-CMMC-9003-2	90
MC0-0058	TS:NCD-CMMC-9002-1	152
MC0-0058	TS:NCD-CMMC-9003-1	107
MC0-0058	TS:NCD-CMMC-9003-1	166
MC0-0058	TS:NCD-CMMC-9003-1	176
MC0-0059	TS:NCD-CMMC-9002-1	173
MC0-0059	TS:NCD-CMMC-9002-2	176
MC0-0063	TS:NCD-CMMC-9003-2	200
MC0-0064	TS:NCD-CMMC-9002-2	40
MC0-0064	TS:NCD-CMMC-9002-2	46
MC0-0064	TS:NCD-CMMC-9003-2	74
MC0-0064	TS:NCD-CMMC-9003-2	102

MC0-0065	TS:NCD-CMMC-9002-2	51
MC0-0066	TS:NCD-CMMC-9002-2	50
MC0-0067	TS:NCD-CMMC-9002-2	86
MC0-0068	TS:NCD-CMMC-9002-2	89
MC0-0069	TS:NCD-CMMC-9002-2	98
MC0-0069	TS:NCD-CMMC-9002-2	101
MC0-0069	TS:NCD-CMMC-9009-2	13
MC0-0069	TS:NCD-CMMC-9010-1	118
MC0-0070	TS:NCD-CMMC-9002-2	130
MC0-0071	TS:NCD-CMMC-9002-2	132
MC0-0071	TS:NCD-CMMC-9002-2	178
MC0-0071	TS:NCD-CMMC-9003-1	14
MC0-0071	TS:NCD-CMMC-9003-1	36
MC0-0072	TS:NCD-CMMC-9002-2	142
MC0-0072	TS:NCD-CMMC-9002-2	145
MC0-0072	TS:NCD-CMMC-9003-2	10
MC0-0073	TS:NCD-CMMC-9002-2	136
MC0-0074	TS:NCD-CMMC-9002-2	141
MC0-0075	TS:NCD-CMMC-9002-2	198
MC0-0075	TS:NCD-CMMC-9003-1	28
MC0-0076	TS:NCD-CMMC-9003-1	1
MC0-0076	TS:NCD-CMMC-9003-2	128
MC0-0077	TS:NCD-CMMC-9003-1	72
MC0-0078	TS:NCD-CMMC-9003-1	6
MC0-0078	TS:NCD-CMMC-9003-1	31
MC0-0079	TS:NCD-CMMC-9003-1	8
MC0-0079	TS:NCD-CMMC-9003-1	63
MC0-0079	TS:NCD-CMMC-9003-1	191
MC0-0079	TS:NCD-CMMC-9003-1	208
MC0-0080	TS:NCD-CMMC-9003-1	27
MC0-0080	TS:NCD-CMMC-9003-1	65
MC0-0080	TS:NCD-CMMC-9003-1	214
MC0-0080	TS:NCD-CMMC-9003-1	228
MC0-0080	TS:NCD-CMMC-9003-2	15
MC0-0081	TS:NCD-CMMC-9003-1	39
MC0-0081	TS:NCD-CMMC-9003-1	67
MC0-0081	TS:NCD-CMMC-9003-1	204
MC0-0081	TS:NCD-CMMC-9003-1	209
MC0-0081	TS:NCD-CMMC-9101-1	76
MC0-0081	TS:NCD-CMMC-9101-1	158
MC0-0082	TS:NCD-CMMC-9003-1	26
MC0-0082	TS:NCD-CMMC-9003-1	66
MC0-0082	TS:NCD-CMMC-9003-1	194
MC0-0082	TS:NCD-CMMC-9003-1	210
MC0-0082	TS:NCD-CMMC-9101-1	77
MC0-0082	TS:NCD-CMMC-9101-1	159
MC0-0083	TS:NCD-CMMC-9003-1	25
MC0-0083	TS:NCD-CMMC-9003-1	68
MC0-0083	TS:NCD-CMMC-9003-1	200
MC0-0083	TS:NCD-CMMC-9101-1	72
MC0-0083	TS:NCD-CMMC-9101-1	161
MC0-0084	TS:NCD-CMMC-9003-1	29
MC0-0084	TS:NCD-CMMC-9003-1	69
MC0-0084	TS:NCD-CMMC-9003-1	201
MC0-0084	TS:NCD-CMMC-9003-1	211
MC0-0084	TS:NCD-CMMC-9101-1	73
MC0-0084	TS:NCD-CMMC-9101-1	160
MC0-0085	TS:NCD-CMMC-9003-1	73
MC0-0085	TS:NCD-CMMC-9003-2	33
MC0-0085	TS:NCD-CMMC-9003-2	219
MC0-0085	TS:NCD-CMMC-9003-2	241
MC0-0086	TS:NCD-CMMC-9003-1	147
MC0-0087	TS:NCD-CMMC-9003-1	162
MC0-0087	TS:NCD-CMMC-9003-2	123
MC0-0087	TS:NCD-CMMC-9003-2	216
MC0-0087	TS:NCD-CMMC-9003-2	240
MC0-0089	TS:NCD-CMMC-9003-1	216
MC0-0089	TS:NCD-CMMC-9003-2	290
MC0-0090	TS:NCD-CMMC-9003-1	222
MC0-0090	TS:NCD-CMMC-9010-1	87
MC0-0090	TS:NCD-CMMC-9010-1	168
MC0-0091	TS:NCD-CMMC-9003-2	36
MC0-0091	TS:NCD-CMMC-9003-2	267
MC0-0092	TS:NCD-CMMC-9003-2	220
MC0-0093	TS:NCD-CMMC-9003-2	223
MC0-0093	TS:NCD-CMMC-9003-2	236
MC0-0096	TS:NCD-CMMC-9009-2	145
MC0-0096	TS:NCD-CMMC-9009-2	203
MC0-0096	TS:NCD-CMMC-9010-1	58
MC0-0098	TS:NCD-CMMC-9010-1	104
MC0-0098	TS:NCD-CMMC-9010-1	146
MC0-0102	TS:NCD-CMMC-9009-2	78
MC0-0102	TS:NCD-CMMC-9009-2	146
MC0-0102	TS:NCD-CMMC-9009-2	209
MC0-0102	TS:NCD-CMMC-9010-1	57
MC0-0104	TS:NCD-CMMC-9103-1	141
MC0-0105	TS:NCD-CMMC-9009-2	12
MC0-0105	TS:NCD-CMMC-9009-2	35
MC0-0107	TS:NCD-CMMC-9009-2	15
MC0-0107	TS:NCD-CMMC-9009-2	38
MC0-0107	TS:NCD-CMMC-9010-1	70
MC0-0107	TS:NCD-CMMC-9010-1	97
MC0-0111	TS:NCD-CMMC-9104-2	50
MC0-0116	TS:NCD-CMMC-9009-2	183
MC0-0116	TS:NCD-CMMC-9011-2	148
MC0-0118	TS:NCD-CMMC-9011-2	201
MC0-0118	TS:NCD-CMMC-9101-1	197
MC0-0118	TS:NCD-CMMC-9101-2	102
MC0-0118	TS:NCD-CMMC-9101-2	124
MC0-0121	TS:NCD-CMMC-9103-1	71
MC0-0122	TS:NCD-CMMC-9102-2	109
MC0-0123	TS:NCD-CMMC-9009-2	64
MC0-0123	TS:NCD-CMMC-9102-2	112
MC0-0124	TS:NCD-CMMC-9103-2	124
MC0-0124	TS:NCD-CMMC-9104-2	69
MC0-0124	TS:NCD-CMMC-9104-2	112
MC0-0126	TS:NCD-CMMC-9009-2	27
MC0-0126	TS:NCD-CMMC-9009-2	71
MC0-0126	TS:NCD-CMMC-9009-2	147
MC0-0126	TS:NCD-CMMC-9010-1	1
MC0-0127	TS:NCD-CMMC-9103-1	72
MC0-0133	TS:NCD-CMMC-9009-2	28
MC0-0133	TS:NCD-CMMC-9103-1	73
MC0-0140	TS:NCD-CMMC-9009-2	45
MC0-0140	TS:NCD-CMMC-9009-2	81
MC0-0146	TS:NCD-CMMC-9009-2	42
MC0-0147	TS:NCD-CMMC-9103-1	74
MC0-0151	TS:NCD-CMMC-9009-2	41
MC0-0151	TS:NCD-CMMC-9009-2	55
MC0-0151	TS:NCD-CMMC-9009-2	56

MC0-0151	TS:NCD-CMMC-9009-2	87
MC0-0151	TS:NCD-CMMC-9009-2	148
MC0-0151	TS:NCD-CMMC-9009-2	202
MC0-0151	TS:NCD-CMMC-9010-1	66
MC0-0151	TS:NCD-CMMC-9010-1	144
MC0-0152	TS:NCD-CMMC-9012-1	217
MC0-0152	TS:NCD-CMMC-9012-2	1
MC0-0154	TS:NCD-CMMC-9102-2	44
MC0-0155	TS:NCD-CMMC-9103-2	13
MC0-0156	TS:NCD-CMMC-9009-2	167
MC0-0157	TS:NCD-CMMC-9009-2	61
MC0-0158	TS:NCD-CMMC-9009-2	63
MC0-0159	TS:NCD-CMMC-9009-2	172
MC0-0160	TS:NCD-CMMC-9103-1	116
MC0-0161	TS:NCD-CMMC-9010-1	91
MC0-0163	TS:NCD-CMMC-9009-2	60
MC0-0163	TS:NCD-CMMC-9009-2	213
MC0-0163	TS:NCD-CMMC-9010-1	67
MC0-0164	TS:NCD-CMMC-9012-2	21
MC0-0164	TS:NCD-CMMC-9101-1	20
MC0-0168	TS:NCD-CMMC-9011-1	21
MC0-0169	TS:NCD-CMMC-9009-2	2
MC0-0169	TS:NCD-CMMC-9009-2	3
MC0-0169	TS:NCD-CMMC-9009-2	26
MC0-0170	TS:NCD-CMMC-9009-2	39
MC0-0170	TS:NCD-CMMC-9009-2	40
MC0-0170	TS:NCD-CMMC-9009-2	90
MC0-0170	TS:NCD-CMMC-9009-2	118
MC0-0171	TS:NCD-CMMC-9012-1	205
MC0-0171	TS:NCD-CMMC-9101-1	88
MC0-0171	TS:NCD-CMMC-9101-1	139
MC0-0171	TS:NCD-CMMC-9101-2	56
MC0-0172	TS:NCD-CMMC-9012-1	207
MC0-0172	TS:NCD-CMMC-9101-1	87
MC0-0172	TS:NCD-CMMC-9101-1	141
MC0-0172	TS:NCD-CMMC-9101-2	55
MC0-0173	TS:NCD-CMMC-9009-2	37
MC0-0173	TS:NCD-CMMC-9009-2	91
MC0-0173	TS:NCD-CMMC-9009-2	119
MC0-0174	TS:NCD-CMMC-9009-2	4
MC0-0174	TS:NCD-CMMC-9009-2	6
MC0-0174	TS:NCD-CMMC-9009-2	24
MC0-0175	TS:NCD-CMMC-9009-2	7
MC0-0175	TS:NCD-CMMC-9009-2	21
MC0-0175	TS:NCD-CMMC-9011-1	133
MC0-0177	TS:NCD-CMMC-9012-1	66
MC0-0177	TS:NCD-CMMC-9101-1	37
MC0-0177	TS:NCD-CMMC-9101-1	64
MC0-0178	TS:NCD-CMMC-9011-2	76
MC0-0180	TS:NCD-CMMC-9104-1	29
MC0-0181	TS:NCD-CMMC-9011-2	80
MC0-0182	TS:NCD-CMMC-9011-2	79
MC0-0183	TS:NCD-CMMC-9011-1	150
MC0-0184	TS:NCD-CMMC-9101-1	129
MC0-0185	TS:NCD-CMMC-9103-2	24
MC0-0185	TS:NCD-CMMC-9103-2	66
MC0-0185	TS:NCD-CMMC-9103-2	86
MC0-0185	TS:NCD-CMMC-9104-2	77
MC0-0188	TS:NCD-CMMC-9011-1	39
MC0-0188	TS:NCD-CMMC-9102-2	50
MC0-0188	TS:NCD-CMMC-9103-1	65
MC0-0188	TS:NCD-CMMC-9104-2	28
MC0-0189	TS:NCD-CMMC-9009-2	86
MC0-0189	TS:NCD-CMMC-9101-1	26
MC0-0189	TS:NCD-CMMC-9102-2	67
MC0-0189	TS:NCD-CMMC-9103-2	54
MC0-0189	TS:NCD-CMMC-9103-2	126
MC0-0189	TS:NCD-CMMC-9104-1	105
MC0-0190	TS:NCD-CMMC-9012-1	6
MC0-0190	TS:NCD-CMMC-9102-2	49
MC0-0190	TS:NCD-CMMC-9103-1	142
MC0-0192	TS:NCD-CMMC-9009-2	174
MC0-0193	TS:NCD-CMMC-9009-2	173
MC0-0194	TS:NCD-CMMC-9009-2	180
MC0-0195	TS:NCD-CMMC-9009-2	182
MC0-0196	TS:NCD-CMMC-9009-2	178
MC0-0198	TS:NCD-CMMC-9009-2	62
MC0-0199	TS:NCD-CMMC-9009-2	65
MC0-0200	TS:NCD-CMMC-9009-2	66
MC0-0201	TS:NCD-CMMC-9009-2	67
MC0-0202	TS:NCD-CMMC-9009-2	68
MC0-0203	TS:NCD-CMMC-9009-2	176
MC0-0203	TS:NCD-CMMC-9101-2	162
MC0-0203	TS:NCD-CMMC-9103-2	131
MC0-0204	TS:NCD-CMMC-9104-2	21
MC0-0207	TS:NCD-CMMC-9104-2	18
MC0-0207	TS:NCD-CMMC-9104-2	85
MC0-0208	TS:NCD-CMMC-9011-2	224
MC0-0209	TS:NCD-CMMC-9012-1	8
MC0-0209	TS:NCD-CMMC-9103-1	84
MC0-0209	TS:NCD-CMMC-9104-1	65
MC0-0210	TS:NCD-CMMC-9009-2	11
MC0-0210	TS:NCD-CMMC-9009-2	32
MC0-0213	TS:NCD-CMMC-9010-1	137
MC0-0213	TS:NCD-CMMC-9101-1	205
MC0-0213	TS:NCD-CMMC-9104-1	27
MC0-0213	TS:NCD-CMMC-9104-1	68
MC0-0213	TS:NCD-CMMC-9104-1	109
MC0-0213	TS:NCD-CMMC-9104-1	152
MC0-0214	TS:NCD-CMMC-9101-1	203
MC0-0214	TS:NCD-CMMC-9103-1	2
MC0-0214	TS:NCD-CMMC-9103-2	139
MC0-0214	TS:NCD-CMMC-9104-1	7
MC0-0214	TS:NCD-CMMC-9104-1	153
MC0-0215	TS:NCD-CMMC-9009-2	49
MC0-0216	TS:NCD-CMMC-9010-1	130
MC0-0216	TS:NCD-CMMC-9101-1	201
MC0-0216	TS:NCD-CMMC-9103-1	1
MC0-0216	TS:NCD-CMMC-9103-2	140
MC0-0216	TS:NCD-CMMC-9104-1	8
MC0-0216	TS:NCD-CMMC-9104-1	154
MC0-0218	TS:NCD-CMMC-9010-1	136
MC0-0218	TS:NCD-CMMC-9101-2	130
MC0-0218	TS:NCD-CMMC-9103-2	138
MC0-0218	TS:NCD-CMMC-9104-1	6
MC0-0222	TS:NCD-CMMC-9104-1	208
MC0-0222	TS:NCD-CMMC-9011-2	180
MC0-0222	TS:NCD-CMMC-9101-2	76
MC0-0223	TS:NCD-CMMC-9101-2	155
	TS:NCD-CMMC-9011-2	30

MC0-0223	TS:NCD-CMMC-9011-2	60
MC0-0223	TS:NCD-CMMC-9011-2	181
MC0-0230	TS:NCD-CMMC-9009-2	14
MC0-0230	TS:NCD-CMMC-9012-1	52
MC0-0230	TS:NCD-CMMC-9012-1	182
MC0-0230	TS:NCD-CMMC-9101-2	166
MC0-0230	TS:NCD-CMMC-9102-1	24
MC0-0231	TS:NCD-CMMC-9012-1	222
MC0-0231	TS:NCD-CMMC-9103-1	75
MC0-0231	TS:NCD-CMMC-9104-1	46
MC0-0231	TS:NCD-CMMC-9104-1	155
MC0-0232	TS:NCD-CMMC-9101-1	122
MC0-0232	TS:NCD-CMMC-9103-1	76
MC0-0232	TS:NCD-CMMC-9104-2	119
MC0-0234	TS:NCD-CMMC-9101-2	81
MC0-0234	TS:NCD-CMMC-9101-2	110
MC0-0234	TS:NCD-CMMC-9103-1	176
MC0-0234	TS:NCD-CMMC-9104-2	37
MC0-0234	TS:NCD-CMMC-9104-2	71
MC0-0234	TS:NCD-CMMC-9104-2	108
MC0-0235	TS:NCD-CMMC-9011-1	125
MC0-0235	TS:NCD-CMMC-9101-2	159
MC0-0236	TS:NCD-CMMC-9011-1	124
MC0-0236	TS:NCD-CMMC-9103-2	20
MC0-0236	TS:NCD-CMMC-9103-2	82
MC0-0237	TS:NCD-CMMC-9009-2	16
MC0-0237	TS:NCD-CMMC-9009-2	25
MC0-0238	TS:NCD-CMMC-9009-2	9
MC0-0238	TS:NCD-CMMC-9010-1	75
MC0-0238	TS:NCD-CMMC-9010-1	105
MC0-0238	TS:NCD-CMMC-9010-1	157
MC0-0239	TS:NCD-CMMC-9009-2	1
MC0-0241	TS:NCD-CMMC-9011-2	78
MC0-0243	TS:NCD-CMMC-9009-2	70
MC0-0243	TS:NCD-CMMC-9012-1	41
MC0-0243	TS:NCD-CMMC-9012-1	132
MC0-0243	TS:NCD-CMMC-9012-2	38
MC0-0245	TS:NCD-CMMC-9012-1	2
MC0-0245	TS:NCD-CMMC-9012-1	130
MC0-0245	TS:NCD-CMMC-9012-2	26
MC0-0246	TS:NCD-CMMC-9010-1	71
MC0-0246	TS:NCD-CMMC-9010-1	131
MC0-0246	TS:NCD-CMMC-9010-1	161
MC0-0247	TS:NCD-CMMC-9101-1	123
MC0-0247	TS:NCD-CMMC-9101-1	125
MC0-0247	TS:NCD-CMMC-9103-1	77
MC0-0247	TS:NCD-CMMC-9104-1	36
MC0-0247	TS:NCD-CMMC-9104-1	45
MC0-0247	TS:NCD-CMMC-9104-1	157
MC0-0249	TS:NCD-CMMC-9009-2	5
MC0-0249	TS:NCD-CMMC-9009-2	36
MC0-0250	TS:NCD-CMMC-9009-2	17
MC0-0250	TS:NCD-CMMC-9102-2	29
MC0-0251	TS:NCD-CMMC-9009-2	51
MC0-0251	TS:NCD-CMMC-9012-2	64
MC0-0251	TS:NCD-CMMC-9104-1	220
MC0-0252	TS:NCD-CMMC-9009-2	79
MC0-0252	TS:NCD-CMMC-9009-2	121
MC0-0253	TS:NCD-CMMC-9009-2	94
MC0-0253	TS:NCD-CMMC-9101-1	198
MC0-0253	TS:NCD-CMMC-9101-1	220
MC0-0254	TS:NCD-CMMC-9009-2	93
MC0-0254	TS:NCD-CMMC-9101-2	70
MC0-0254	TS:NCD-CMMC-9104-1	189
MC0-0254	TS:NCD-CMMC-9104-1	190
MC0-0255	TS:NCD-CMMC-9009-2	98
MC0-0255	TS:NCD-CMMC-9101-1	124
MC0-0256	TS:NCD-CMMC-9009-2	99
MC0-0256	TS:NCD-CMMC-9101-2	144
MC0-0256	TS:NCD-CMMC-9102-2	107
MC0-0256	TS:NCD-CMMC-9102-2	127
MC0-0256	TS:NCD-CMMC-9103-1	164
MC0-0257	TS:NCD-CMMC-9009-2	100
MC0-0258	TS:NCD-CMMC-9009-2	112
MC0-0259	TS:NCD-CMMC-9009-2	115
MC0-0259	TS:NCD-CMMC-9102-2	9
MC0-0259	TS:NCD-CMMC-9102-2	35
MC0-0259	TS:NCD-CMMC-9102-2	88
MC0-0260	TS:NCD-CMMC-9009-2	114
MC0-0260	TS:NCD-CMMC-9102-2	37
MC0-0260	TS:NCD-CMMC-9103-2	47
MC0-0260	TS:NCD-CMMC-9104-2	76
MC0-0261	TS:NCD-CMMC-9009-2	158
MC0-0261	TS:NCD-CMMC-9102-1	131
MC0-0261	TS:NCD-CMMC-9103-1	175
MC0-0261	TS:NCD-CMMC-9103-2	6
MC0-0261	TS:NCD-CMMC-9103-2	9
MC0-0262	TS:NCD-CMMC-9009-2	161
MC0-0262	TS:NCD-CMMC-9103-2	155
MC0-0262	TS:NCD-CMMC-9103-2	183
MC0-0262	TS:NCD-CMMC-9104-1	87
MC0-0263	TS:NCD-CMMC-9009-2	162
MC0-0263	TS:NCD-CMMC-9011-1	119
MC0-0263	TS:NCD-CMMC-9101-2	164
MC0-0263	TS:NCD-CMMC-9103-1	66
MC0-0263	TS:NCD-CMMC-9103-1	112
MC0-0263	TS:NCD-CMMC-9103-1	154
MC0-0264	TS:NCD-CMMC-9009-2	177
MC0-0264	TS:NCD-CMMC-9011-1	74
MC0-0264	TS:NCD-CMMC-9011-2	95
MC0-0264	TS:NCD-CMMC-9011-2	98
MC0-0264	TS:NCD-CMMC-9011-2	113
MC0-0265	TS:NCD-CMMC-9009-2	181
MC0-0265	TS:NCD-CMMC-9101-1	67
MC0-0265	TS:NCD-CMMC-9103-1	124
MC0-0266	TS:NCD-CMMC-9009-2	170
MC0-0266	TS:NCD-CMMC-9101-1	68
MC0-0266	TS:NCD-CMMC-9103-1	125
MC0-0266	TS:NCD-CMMC-9104-2	72
MC0-0267	TS:NCD-CMMC-9009-2	204
MC0-0267	TS:NCD-CMMC-9011-1	136
MC0-0267	TS:NCD-CMMC-9011-2	167
MC0-0268	TS:NCD-CMMC-9009-2	212
MC0-0268	TS:NCD-CMMC-9104-2	111
MC0-0269	TS:NCD-CMMC-9009-2	214
MC0-0269	TS:NCD-CMMC-9012-1	3
MC0-0269	TS:NCD-CMMC-9012-1	23
MC0-0269	TS:NCD-CMMC-9012-1	51
MC0-0270	TS:NCD-CMMC-9009-2	210
MC0-0270	TS:NCD-CMMC-9101-1	69

MC0-0271	TS:NCD-CMMC-9010-1	22
MC0-0271	TS:NCD-CMMC-9101-1	70
MC0-0271	TS:NCD-CMMC-9103-2	133
MC0-0272	TS:NCD-CMMC-9010-1	2
MC0-0272	TS:NCD-CMMC-9102-2	4
MC0-0273	TS:NCD-CMMC-9010-1	24
MC0-0273	TS:NCD-CMMC-9101-1	71
MC0-0274	TS:NCD-CMMC-9010-1	32
MC0-0274	TS:NCD-CMMC-9011-1	126
MC0-0274	TS:NCD-CMMC-9101-2	138
MC0-0274	TS:NCD-CMMC-9102-1	111
MC0-0274	TS:NCD-CMMC-9102-1	112
MC0-0275	TS:NCD-CMMC-9010-1	3
MC0-0275	TS:NCD-CMMC-9012-1	223
MC0-0275	TS:NCD-CMMC-9101-1	66
MC0-0276	TS:NCD-CMMC-9010-1	4
MC0-0276	TS:NCD-CMMC-9012-1	219
MC0-0277	TS:NCD-CMMC-9010-1	5
MC0-0277	TS:NCD-CMMC-9011-2	158
MC0-0278	TS:NCD-CMMC-9010-1	7
MC0-0278	TS:NCD-CMMC-9102-1	132
MC0-0278	TS:NCD-CMMC-9103-1	190
MC0-0278	TS:NCD-CMMC-9104-2	74
MC0-0279	TS:NCD-CMMC-9010-1	82
MC0-0279	TS:NCD-CMMC-9010-1	102
MC0-0280	TS:NCD-CMMC-9010-1	100
MC0-0281	TS:NCD-CMMC-9010-1	99
MC0-0282	TS:NCD-CMMC-9010-1	107
MC0-0282	TS:NCD-CMMC-9101-1	218
MC0-0283	TS:NCD-CMMC-9010-1	86
MC0-0283	TS:NCD-CMMC-9103-2	58
MC0-0283	TS:NCD-CMMC-9104-2	54
MC0-0284	TS:NCD-CMMC-9010-1	135
MC0-0284	TS:NCD-CMMC-9012-1	59
MC0-0284	TS:NCD-CMMC-9101-1	144
MC0-0284	TS:NCD-CMMC-9101-2	53
MC0-0285	TS:NCD-CMMC-9010-1	108
MC0-0285	TS:NCD-CMMC-9012-1	61
MC0-0285	TS:NCD-CMMC-9012-2	12
MC0-0285	TS:NCD-CMMC-9101-1	7
MC0-0286	TS:NCD-CMMC-9010-1	109
MC0-0286	TS:NCD-CMMC-9012-1	57
MC0-0286	TS:NCD-CMMC-9102-2	60
MC0-0287	TS:NCD-CMMC-9010-1	113
MC0-0287	TS:NCD-CMMC-9102-1	86
MC0-0287	TS:NCD-CMMC-9103-1	82
MC0-0287	TS:NCD-CMMC-9104-1	124
MC0-0288	TS:NCD-CMMC-9010-1	115
MC0-0288	TS:NCD-CMMC-9010-1	169
MC0-0289	TS:NCD-CMMC-9010-1	122
MC0-0289	TS:NCD-CMMC-9011-2	138
MC0-0289	TS:NCD-CMMC-9102-1	12
MC0-0289	TS:NCD-CMMC-9103-1	18
MC0-0289	TS:NCD-CMMC-9103-1	44
MC0-0289	TS:NCD-CMMC-9104-1	122
MC0-0290	TS:NCD-CMMC-9010-1	139
MC0-0290	TS:NCD-CMMC-9101-2	175
MC0-0290	TS:NCD-CMMC-9103-2	141
MC0-0290	TS:NCD-CMMC-9104-1	5
MC0-0290	TS:NCD-CMMC-9104-1	156
MC0-0291	TS:NCD-CMMC-9010-1	145
MC0-0291	TS:NCD-CMMC-9010-1	150
MC0-0291	TS:NCD-CMMC-9101-1	219
MC0-0292	TS:NCD-CMMC-9010-1	140
MC0-0293	TS:NCD-CMMC-9101-1	84
MC0-0294	TS:NCD-CMMC-9012-2	5
MC0-0294	TS:NCD-CMMC-9101-1	145
MC0-0294	TS:NCD-CMMC-9101-2	54
MC0-0295	TS:NCD-CMMC-9012-1	5
MC0-0295	TS:NCD-CMMC-9012-1	58
MC0-0295	TS:NCD-CMMC-9012-1	183
MC0-0297	TS:NCD-CMMC-9102-2	61
MC0-0297	TS:NCD-CMMC-9104-1	145
MC0-0298	TS:NCD-CMMC-9103-2	118
MC0-0299	TS:NCD-CMMC-9012-1	203
MC0-0299	TS:NCD-CMMC-9012-2	3
MC0-0299	TS:NCD-CMMC-9012-2	28
MC0-0299	TS:NCD-CMMC-9101-2	25
MC0-0299	TS:NCD-CMMC-9101-2	94
MC0-0299	TS:NCD-CMMC-9103-1	38
MC0-0299	TS:NCD-CMMC-9103-1	168
MC0-0300	TS:NCD-CMMC-9101-2	157
MC0-0300	TS:NCD-CMMC-9104-1	86
MC0-0301	TS:NCD-CMMC-9101-2	158
MC0-0304	TS:NCD-CMMC-9011-1	80
MC0-0304	TS:NCD-CMMC-9011-1	117
MC0-0304	TS:NCD-CMMC-9104-2	41
MC0-0304	TS:NCD-CMMC-9104-2	93
MC0-0305	TS:NCD-CMMC-9011-1	81
MC0-0305	TS:NCD-CMMC-9011-1	116
MC0-0305	TS:NCD-CMMC-9104-2	40
MC0-0305	TS:NCD-CMMC-9104-2	94
MC0-0306	TS:NCD-CMMC-9011-2	164
MC0-0307	TS:NCD-CMMC-9103-1	122
MC0-0307	TS:NCD-CMMC-9103-1	132
MC0-0308	TS:NCD-CMMC-9103-1	123
MC0-0309	TS:NCD-CMMC-9101-1	153
MC0-0309	TS:NCD-CMMC-9104-2	23
MC0-0310	TS:NCD-CMMC-9104-1	22
MC0-0311	TS:NCD-CMMC-9101-1	154
MC0-0311	TS:NCD-CMMC-9104-2	14
MC0-0312	TS:NCD-CMMC-9101-2	71
MC0-0313	TS:NCD-CMMC-9101-1	217
MC0-0314	TS:NCD-CMMC-9101-1	215
MC0-0315	TS:NCD-CMMC-9102-1	8
MC0-0316	TS:NCD-CMMC-9103-1	153
MC0-0316	TS:NCD-CMMC-9104-1	150
MC0-0316	TS:NCD-CMMC-9104-2	3
MC0-0316	TS:NCD-CMMC-9104-2	97
MC0-0317	TS:NCD-CMMC-9011-1	2
MC0-0317	TS:NCD-CMMC-9011-1	148
MC0-0317	TS:NCD-CMMC-9012-1	40
MC0-0317	TS:NCD-CMMC-9101-2	48
MC0-0317	TS:NCD-CMMC-9101-2	96
MC0-0321	TS:NCD-CMMC-9011-1	105
MC0-0321	TS:NCD-CMMC-9102-2	14
MC0-0321	TS:NCD-CMMC-9104-1	139
MC0-0322	TS:NCD-CMMC-9011-1	107
MC0-0322	TS:NCD-CMMC-9102-2	15
MC0-0323	TS:NCD-CMMC-9011-1	108

MC0-0323	TS:NCD-CMMC-9012-1	225
MC0-0323	TS:NCD-CMMC-9012-2	16
MC0-0323	TS:NCD-CMMC-9102-2	66
MC0-0323	TS:NCD-CMMC-9102-2	122
MC0-0323	TS:NCD-CMMC-9103-1	94
MC0-0324	TS:NCD-CMMC-9011-1	109
MC0-0324	TS:NCD-CMMC-9103-2	145
MC0-0325	TS:NCD-CMMC-9011-1	110
MC0-0326	TS:NCD-CMMC-9011-1	112
MC0-0326	TS:NCD-CMMC-9103-2	22
MC0-0326	TS:NCD-CMMC-9103-2	84
MC0-0326	TS:NCD-CMMC-9103-2	201
MC0-0327	TS:NCD-CMMC-9011-1	114
MC0-0327	TS:NCD-CMMC-9104-2	58
MC0-0328	TS:NCD-CMMC-9011-1	115
MC0-0329	TS:NCD-CMMC-9011-1	121
MC0-0330	TS:NCD-CMMC-9011-1	140
MC0-0330	TS:NCD-CMMC-9011-2	1
MC0-0330	TS:NCD-CMMC-9012-1	7
MC0-0331	TS:NCD-CMMC-9011-1	123
MC0-0331	TS:NCD-CMMC-9101-1	138
MC0-0331	TS:NCD-CMMC-9101-2	58
MC0-0332	TS:NCD-CMMC-9011-1	147
MC0-0333	TS:NCD-CMMC-9011-1	138
MC0-0333	TS:NCD-CMMC-9102-1	110
MC0-0334	TS:NCD-CMMC-9101-1	23
MC0-0334	TS:NCD-CMMC-9101-1	65
MC0-0335	TS:NCD-CMMC-9011-1	143
MC0-0335	TS:NCD-CMMC-9103-2	68
MC0-0335	TS:NCD-CMMC-9104-1	115
MC0-0336	TS:NCD-CMMC-9011-1	153
MC0-0336	TS:NCD-CMMC-9012-1	125
MC0-0337	TS:NCD-CMMC-9011-2	2
MC0-0337	TS:NCD-CMMC-9012-1	128
MC0-0338	TS:NCD-CMMC-9011-2	3
MC0-0338	TS:NCD-CMMC-9012-1	127
MC0-0339	TS:NCD-CMMC-9011-1	146
MC0-0339	TS:NCD-CMMC-9102-2	20
MC0-0339	TS:NCD-CMMC-9104-1	114
MC0-0340	TS:NCD-CMMC-9011-1	145
MC0-0340	TS:NCD-CMMC-9011-2	149
MC0-0340	TS:NCD-CMMC-9102-2	18
MC0-0340	TS:NCD-CMMC-9102-2	19
MC0-0340	TS:NCD-CMMC-9103-2	49
MC0-0341	TS:NCD-CMMC-9011-1	149
MC0-0341	TS:NCD-CMMC-9102-2	65
MC0-0341	TS:NCD-CMMC-9102-2	119
MC0-0341	TS:NCD-CMMC-9104-1	111
MC0-0341	TS:NCD-CMMC-9104-1	142
MC0-0342	TS:NCD-CMMC-9011-2	4
MC0-0342	TS:NCD-CMMC-9011-2	137
MC0-0342	TS:NCD-CMMC-9011-2	174
MC0-0342	TS:NCD-CMMC-9102-2	17
MC0-0343	TS:NCD-CMMC-9011-2	5
MC0-0343	TS:NCD-CMMC-9011-2	46
MC0-0344	TS:NCD-CMMC-9011-2	7
MC0-0344	TS:NCD-CMMC-9011-2	47
MC0-0345	TS:NCD-CMMC-9011-2	8
MC0-0345	TS:NCD-CMMC-9011-2	49
MC0-0346	TS:NCD-CMMC-9011-2	9
MC0-0346	TS:NCD-CMMC-9011-2	50
MC0-0347	TS:NCD-CMMC-9011-2	129
MC0-0347	TS:NCD-CMMC-9103-2	184
MC0-0349	TS:NCD-CMMC-9011-2	86
MC0-0349	TS:NCD-CMMC-9011-2	118
MC0-0350	TS:NCD-CMMC-9011-2	88
MC0-0350	TS:NCD-CMMC-9011-2	119
MC0-0351	TS:NCD-CMMC-9011-2	87
MC0-0351	TS:NCD-CMMC-9011-2	114
MC0-0352	TS:NCD-CMMC-9011-2	89
MC0-0353	TS:NCD-CMMC-9011-2	90
MC0-0353	TS:NCD-CMMC-9011-2	122
MC0-0354	TS:NCD-CMMC-9011-2	91
MC0-0354	TS:NCD-CMMC-9011-2	123
MC0-0355	TS:NCD-CMMC-9011-2	92
MC0-0355	TS:NCD-CMMC-9011-2	124
MC0-0356	TS:NCD-CMMC-9011-2	85
MC0-0356	TS:NCD-CMMC-9011-2	97
MC0-0356	TS:NCD-CMMC-9011-2	120
MC0-0356	TS:NCD-CMMC-9011-2	121
MC0-0357	TS:NCD-CMMC-9011-2	94
MC0-0357	TS:NCD-CMMC-9011-2	115
MC0-0358	TS:NCD-CMMC-9011-2	93
MC0-0358	TS:NCD-CMMC-9011-2	116
MC0-0359	TS:NCD-CMMC-9011-2	130
MC0-0359	TS:NCD-CMMC-9103-2	55
MC0-0361	TS:NCD-CMMC-9011-2	147
MC0-0361	TS:NCD-CMMC-9104-1	85
MC0-0361	TS:NCD-CMMC-9104-1	191
MC0-0361	TS:NCD-CMMC-9104-1	192
MC0-0362	TS:NCD-CMMC-9011-2	160
MC0-0362	TS:NCD-CMMC-9103-1	67
MC0-0363	TS:NCD-CMMC-9011-2	128
MC0-0363	TS:NCD-CMMC-9011-2	168
MC0-0364	TS:NCD-CMMC-9011-2	206
MC0-0364	TS:NCD-CMMC-9103-1	150
MC0-0364	TS:NCD-CMMC-9103-1	177
MC0-0364	TS:NCD-CMMC-9103-2	50
MC0-0365	TS:NCD-CMMC-9011-2	207
MC0-0365	TS:NCD-CMMC-9103-1	151
MC0-0365	TS:NCD-CMMC-9103-2	51
MC0-0365	TS:NCD-CMMC-9103-2	56
MC0-0366	TS:NCD-CMMC-9011-2	204
MC0-0366	TS:NCD-CMMC-9104-1	23
MC0-0367	TS:NCD-CMMC-9011-2	208
MC0-0367	TS:NCD-CMMC-9012-1	141
MC0-0367	TS:NCD-CMMC-9012-2	27
MC0-0367	TS:NCD-CMMC-9103-2	100
MC0-0367	TS:NCD-CMMC-9103-2	202
MC0-0368	TS:NCD-CMMC-9011-2	184
MC0-0368	TS:NCD-CMMC-9104-1	24
MC0-0369	TS:NCD-CMMC-9011-2	202
MC0-0369	TS:NCD-CMMC-9102-2	120
MC0-0369	TS:NCD-CMMC-9103-1	69
MC0-0369	TS:NCD-CMMC-9103-2	122
MC0-0369	TS:NCD-CMMC-9104-1	17
MC0-0369	TS:NCD-CMMC-9104-1	196
MC0-0370	TS:NCD-CMMC-9011-2	205
MC0-0370	TS:NCD-CMMC-9102-2	115
MC0-0370	TS:NCD-CMMC-9102-2	131

MC0-0370	TS:NCD-CMMC-9102-2	132
MC0-0371	TS:NCD-CMMC-9011-2	203
MC0-0372	TS:NCD-CMMC-9011-2	195
MC0-0372	TS:NCD-CMMC-9104-1	217
MC0-0373	TS:NCD-CMMC-9011-2	186
MC0-0373	TS:NCD-CMMC-9101-1	86
MC0-0374	TS:NCD-CMMC-9011-2	185
MC0-0374	TS:NCD-CMMC-9101-1	85
MC0-0375	TS:NCD-CMMC-9011-2	187
MC0-0375	TS:NCD-CMMC-9102-2	116
MC0-0376	TS:NCD-CMMC-9011-2	188
MC0-0377	TS:NCD-CMMC-9011-2	190
MC0-0377	TS:NCD-CMMC-9102-2	16
MC0-0378	TS:NCD-CMMC-9011-2	189
MC0-0378	TS:NCD-CMMC-9103-1	113
MC0-0378	TS:NCD-CMMC-9104-2	27
MC0-0379	TS:NCD-CMMC-9011-2	191
MC0-0379	TS:NCD-CMMC-9104-1	178
MC0-0379	TS:NCD-CMMC-9104-1	179
MC0-0380	TS:NCD-CMMC-9011-2	192
MC0-0380	TS:NCD-CMMC-9103-1	114
MC0-0380	TS:NCD-CMMC-9104-2	24
MC0-0381	TS:NCD-CMMC-9011-2	194
MC0-0381	TS:NCD-CMMC-9104-1	149
MC0-0382	TS:NCD-CMMC-9011-2	193
MC0-0382	TS:NCD-CMMC-9104-1	151
MC0-0382	TS:NCD-CMMC-9104-1	176
MC0-0382	TS:NCD-CMMC-9104-1	177
MC0-0382	TS:NCD-CMMC-9104-2	26
MC0-0383	TS:NCD-CMMC-9011-2	210
MC0-0384	TS:NCD-CMMC-9011-2	211
MC0-0384	TS:NCD-CMMC-9101-2	156
MC0-0385	TS:NCD-CMMC-9011-2	212
MC0-0385	TS:NCD-CMMC-9101-1	216
MC0-0386	TS:NCD-CMMC-9011-2	213
MC0-0386	TS:NCD-CMMC-9102-1	9
MC0-0387	TS:NCD-CMMC-9011-2	214
MC0-0388	TS:NCD-CMMC-9011-2	218
MC0-0388	TS:NCD-CMMC-9012-1	32
MC0-0389	TS:NCD-CMMC-9011-2	217
MC0-0389	TS:NCD-CMMC-9012-1	29
MC0-0389	TS:NCD-CMMC-9103-1	68
MC0-0389	TS:NCD-CMMC-9104-1	69
MC0-0389	TS:NCD-CMMC-9104-1	197
MC0-0390	TS:NCD-CMMC-9012-1	27
MC0-0390	TS:NCD-CMMC-9103-2	57
MC0-0391	TS:NCD-CMMC-9012-1	16
MC0-0391	TS:NCD-CMMC-9103-2	67
MC0-0392	TS:NCD-CMMC-9012-1	25
MC0-0392	TS:NCD-CMMC-9012-1	54
MC0-0392	TS:NCD-CMMC-9012-1	123
MC0-0392	TS:NCD-CMMC-9012-2	2
MC0-0392	TS:NCD-CMMC-9012-2	66
MC0-0392	TS:NCD-CMMC-9101-1	9
MC0-0392	TS:NCD-CMMC-9101-1	42
MC0-0392	TS:NCD-CMMC-9101-1	43
MC0-0393	TS:NCD-CMMC-9012-1	24
MC0-0394	TS:NCD-CMMC-9012-1	56
MC0-0394	TS:NCD-CMMC-9012-1	162
MC0-0395	TS:NCD-CMMC-9012-1	79
MC0-0395	TS:NCD-CMMC-9012-1	84
MC0-0395	TS:NCD-CMMC-9012-1	163
MC0-0396	TS:NCD-CMMC-9012-1	63
MC0-0396	TS:NCD-CMMC-9101-1	127
MC0-0396	TS:NCD-CMMC-9104-2	25
MC0-0397	TS:NCD-CMMC-9012-1	96
MC0-0397	TS:NCD-CMMC-9012-1	164
MC0-0398	TS:NCD-CMMC-9012-1	97
MC0-0398	TS:NCD-CMMC-9012-1	165
MC0-0399	TS:NCD-CMMC-9012-1	98
MC0-0399	TS:NCD-CMMC-9012-1	166
MC0-0400	TS:NCD-CMMC-9012-1	99
MC0-0400	TS:NCD-CMMC-9012-1	167
MC0-0401	TS:NCD-CMMC-9012-1	100
MC0-0401	TS:NCD-CMMC-9012-1	168
MC0-0402	TS:NCD-CMMC-9012-1	101
MC0-0402	TS:NCD-CMMC-9012-1	169
MC0-0403	TS:NCD-CMMC-9012-1	102
MC0-0403	TS:NCD-CMMC-9012-1	170
MC0-0404	TS:NCD-CMMC-9012-1	103
MC0-0404	TS:NCD-CMMC-9012-1	171
MC0-0405	TS:NCD-CMMC-9012-1	104
MC0-0405	TS:NCD-CMMC-9012-1	172
MC0-0406	TS:NCD-CMMC-9012-1	106
MC0-0406	TS:NCD-CMMC-9012-1	115
MC0-0406	TS:NCD-CMMC-9012-1	173
MC0-0406	TS:NCD-CMMC-9012-2	43
MC0-0407	TS:NCD-CMMC-9012-1	105
MC0-0407	TS:NCD-CMMC-9012-1	116
MC0-0407	TS:NCD-CMMC-9012-1	175
MC0-0407	TS:NCD-CMMC-9012-2	42
MC0-0408	TS:NCD-CMMC-9012-1	119
MC0-0408	TS:NCD-CMMC-9012-2	45
MC0-0409	TS:NCD-CMMC-9012-1	118
MC0-0409	TS:NCD-CMMC-9012-2	44
MC0-0409	TS:NCD-CMMC-9012-2	46
MC0-0410	TS:NCD-CMMC-9012-1	121
MC0-0410	TS:NCD-CMMC-9012-2	47
MC0-0411	TS:NCD-CMMC-9012-1	122
MC0-0411	TS:NCD-CMMC-9012-2	48
MC0-0412	TS:NCD-CMMC-9012-1	110
MC0-0412	TS:NCD-CMMC-9012-1	174
MC0-0413	TS:NCD-CMMC-9012-1	111
MC0-0413	TS:NCD-CMMC-9012-1	176
MC0-0414	TS:NCD-CMMC-9012-1	114
MC0-0414	TS:NCD-CMMC-9012-2	49
MC0-0415	TS:NCD-CMMC-9012-1	131
MC0-0415	TS:NCD-CMMC-9104-2	29
MC0-0416	TS:NCD-CMMC-9012-1	184
MC0-0416	TS:NCD-CMMC-9103-1	152
MC0-0416	TS:NCD-CMMC-9104-1	170
MC0-0416	TS:NCD-CMMC-9104-1	171
MC0-0417	TS:NCD-CMMC-9012-1	148
MC0-0417	TS:NCD-CMMC-9104-1	76
MC0-0418	TS:NCD-CMMC-9012-1	149
MC0-0418	TS:NCD-CMMC-9104-1	75
MC0-0419	TS:NCD-CMMC-9012-1	142
MC0-0419	TS:NCD-CMMC-9104-1	34
MC0-0420	TS:NCD-CMMC-9012-1	191
MC0-0420	TS:NCD-CMMC-9104-1	78

MC0-0421	TS:NCD-CMMC-9012-1	193
MC0-0421	TS:NCD-CMMC-9104-2	67
MC0-0422	TS:NCD-CMMC-9012-1	202
MC0-0422	TS:NCD-CMMC-9103-1	78
MC0-0422	TS:NCD-CMMC-9103-2	144
MC0-0422	TS:NCD-CMMC-9104-1	47
MC0-0422	TS:NCD-CMMC-9104-1	158
MC0-0423	TS:NCD-CMMC-9012-2	24
MC0-0423	TS:NCD-CMMC-9102-2	39
MC0-0423	TS:NCD-CMMC-9102-2	64
MC0-0423	TS:NCD-CMMC-9103-1	16
MC0-0423	TS:NCD-CMMC-9103-1	27
MC0-0423	TS:NCD-CMMC-9103-1	42
MC0-0423	TS:NCD-CMMC-9103-1	53
MC0-0423	TS:NCD-CMMC-9103-1	165
MC0-0423	TS:NCD-CMMC-9104-1	144
MC0-0424	TS:NCD-CMMC-9012-1	208
MC0-0424	TS:NCD-CMMC-9012-1	211
MC0-0424	TS:NCD-CMMC-9012-2	50
MC0-0425	TS:NCD-CMMC-9012-1	212
MC0-0425	TS:NCD-CMMC-9012-2	52
MC0-0426	TS:NCD-CMMC-9012-1	213
MC0-0426	TS:NCD-CMMC-9012-2	51
MC0-0427	TS:NCD-CMMC-9012-1	215
MC0-0427	TS:NCD-CMMC-9012-2	30
MC0-0428	TS:NCD-CMMC-9012-2	8
MC0-0428	TS:NCD-CMMC-9103-1	138
MC0-0428	TS:NCD-CMMC-9103-2	59
MC0-0428	TS:NCD-CMMC-9104-1	72
MC0-0428	TS:NCD-CMMC-9104-1	127
MC0-0428	TS:NCD-CMMC-9104-1	159
MC0-0429	TS:NCD-CMMC-9012-2	6
MC0-0429	TS:NCD-CMMC-9103-1	139
MC0-0429	TS:NCD-CMMC-9103-2	62
MC0-0429	TS:NCD-CMMC-9104-1	79
MC0-0429	TS:NCD-CMMC-9104-1	140
MC0-0429	TS:NCD-CMMC-9104-1	160
MC0-0430	TS:NCD-CMMC-9012-2	4
MC0-0430	TS:NCD-CMMC-9104-1	80
MC0-0431	TS:NCD-CMMC-9012-2	17
MC0-0431	TS:NCD-CMMC-9102-1	103
MC0-0431	TS:NCD-CMMC-9102-1	180
MC0-0432	TS:NCD-CMMC-9012-2	19
MC0-0432	TS:NCD-CMMC-9103-2	166
MC0-0433	TS:NCD-CMMC-9012-2	79
MC0-0433	TS:NCD-CMMC-9101-1	49
MC0-0433	TS:NCD-CMMC-9101-1	162
MC0-0434	TS:NCD-CMMC-9101-1	39
MC0-0434	TS:NCD-CMMC-9101-1	58
MC0-0437	TS:NCD-CMMC-9012-2	68
MC0-0437	TS:NCD-CMMC-9101-2	78
MC0-0437	TS:NCD-CMMC-9101-2	165
MC0-0437	TS:NCD-CMMC-9102-1	47
MC0-0438	TS:NCD-CMMC-9012-2	74
MC0-0439	TS:NCD-CMMC-9012-2	80
MC0-0439	TS:NCD-CMMC-9103-1	174
MC0-0440	TS:NCD-CMMC-9101-1	40
MC0-0440	TS:NCD-CMMC-9101-1	61
MC1-0001	TS:NCD-CMMC-9101-2	30
MC1-0001	TS:NCD-CMMC-9101-2	82
MC1-0002	TS:NCD-CMMC-9101-2	38
MC1-0002	TS:NCD-CMMC-9101-2	84
MC1-0003	TS:NCD-CMMC-9101-1	146
MC1-0003	TS:NCD-CMMC-9101-1	196
MC1-0003	TS:NCD-CMMC-9101-2	167
MC1-0003	TS:NCD-CMMC-9102-1	48
MC1-0004	TS:NCD-CMMC-9101-1	155
MC1-0004	TS:NCD-CMMC-9102-2	103
MC1-0004	TS:NCD-CMMC-9102-2	123
MC1-0004	TS:NCD-CMMC-9103-1	95
MC1-0005	TS:NCD-CMMC-9101-1	156
MC1-0005	TS:NCD-CMMC-9102-2	21
MC1-0005	TS:NCD-CMMC-9102-2	104
MC1-0005	TS:NCD-CMMC-9102-2	124
MC1-0005	TS:NCD-CMMC-9103-1	96
MC1-0006	TS:NCD-CMMC-9101-2	14
MC1-0007	TS:NCD-CMMC-9101-2	45
MC1-0008	TS:NCD-CMMC-9101-2	39
MC1-0009	TS:NCD-CMMC-9101-2	43
MC1-0010	TS:NCD-CMMC-9101-2	32
MC1-0011	TS:NCD-CMMC-9101-2	34
MC1-0014	TS:NCD-CMMC-9101-2	178
MC1-0014	TS:NCD-CMMC-9102-1	5
MC1-0014	TS:NCD-CMMC-9102-1	26
MC1-0014	TS:NCD-CMMC-9104-1	138
MC1-0015	TS:NCD-CMMC-9102-1	7
MC1-0015	TS:NCD-CMMC-9102-2	113
MC1-0016	TS:NCD-CMMC-9102-1	6
MC1-0016	TS:NCD-CMMC-9102-2	114
MC1-0017	TS:NCD-CMMC-9102-1	19
MC1-0017	TS:NCD-CMMC-9103-2	117
MC1-0018	TS:NCD-CMMC-9102-1	15
MC1-0018	TS:NCD-CMMC-9102-1	185
MC1-0021	TS:NCD-CMMC-9102-1	97
MC1-0021	TS:NCD-CMMC-9102-2	70
MC1-0021	TS:NCD-CMMC-9102-2	111
MC1-0021	TS:NCD-CMMC-9103-1	98
MC1-0022	TS:NCD-CMMC-9102-1	98
MC1-0022	TS:NCD-CMMC-9102-2	22
MC1-0022	TS:NCD-CMMC-9102-2	56
MC1-0022	TS:NCD-CMMC-9102-2	94
MC1-0022	TS:NCD-CMMC-9103-1	89
MC1-0023	TS:NCD-CMMC-9102-1	105
MC1-0023	TS:NCD-CMMC-9102-1	106
MC1-0023	TS:NCD-CMMC-9102-2	26
MC1-0023	TS:NCD-CMMC-9102-2	32
MC1-0023	TS:NCD-CMMC-9102-2	105
MC1-0023	TS:NCD-CMMC-9103-2	2
MC1-0023	TS:NCD-CMMC-9103-2	112
MC1-0023	TS:NCD-CMMC-9104-1	95
MC1-0024	TS:NCD-CMMC-9102-1	122
MC1-0024	TS:NCD-CMMC-9102-1	181
MC1-0025	TS:NCD-CMMC-9102-1	123
MC1-0025	TS:NCD-CMMC-9102-1	182
MC1-0026	TS:NCD-CMMC-9102-1	124
MC1-0026	TS:NCD-CMMC-9102-1	183
MC1-0027	TS:NCD-CMMC-9102-1	125
MC1-0027	TS:NCD-CMMC-9102-1	184
MC1-0028	TS:NCD-CMMC-9102-1	126
MC1-0028	TS:NCD-CMMC-9102-1	186

MC1-0029	TS:NCD-CMMC-9102-1	135
MC1-0029	TS:NCD-CMMC-9102-2	100
MC1-0029	TS:NCD-CMMC-9103-2	148
MC1-0029	TS:NCD-CMMC-9104-1	59
MC1-0029	TS:NCD-CMMC-9104-1	161
MC1-0030	TS:NCD-CMMC-9102-2	24
MC1-0030	TS:NCD-CMMC-9103-2	149
MC1-0030	TS:NCD-CMMC-9104-1	172
MC1-0030	TS:NCD-CMMC-9104-1	173
MC1-0030	TS:NCD-CMMC-9104-2	98
MC1-0031	TS:NCD-CMMC-9102-1	115
MC1-0031	TS:NCD-CMMC-9102-1	129
MC1-0031	TS:NCD-CMMC-9102-2	55
MC1-0031	TS:NCD-CMMC-9102-2	71
MC1-0031	TS:NCD-CMMC-9103-1	8
MC1-0031	TS:NCD-CMMC-9103-1	90
MC1-0031	TS:NCD-CMMC-9103-1	167
MC1-0032	TS:NCD-CMMC-9102-2	46
MC1-0033	TS:NCD-CMMC-9102-2	72
MC1-0033	TS:NCD-CMMC-9102-2	80
MC1-0034	TS:NCD-CMMC-9102-2	52
MC1-0035	TS:NCD-CMMC-9102-2	53
MC1-0035	TS:NCD-CMMC-9103-1	103
MC1-0036	TS:NCD-CMMC-9102-2	58
MC1-0036	TS:NCD-CMMC-9103-1	91
MC1-0037	TS:NCD-CMMC-9102-2	73
MC1-0038	TS:NCD-CMMC-9103-1	145
MC1-0039	TS:NCD-CMMC-9103-1	87
MC1-0041	TS:NCD-CMMC-9103-1	178
MC1-0041	TS:NCD-CMMC-9103-2	43
MC1-0042	TS:NCD-CMMC-9103-1	196
MC1-0042	TS:NCD-CMMC-9104-2	6
MC1-0043	TS:NCD-CMMC-9103-1	202
MC1-0043	TS:NCD-CMMC-9104-1	35
MC1-0044	TS:NCD-CMMC-9103-2	15
MC1-0044	TS:NCD-CMMC-9103-2	142
MC1-0044	TS:NCD-CMMC-9104-1	51
MC1-0044	TS:NCD-CMMC-9104-1	52
MC1-0045	TS:NCD-CMMC-9103-2	16
MC1-0045	TS:NCD-CMMC-9103-2	78
MC1-0046	TS:NCD-CMMC-9103-2	70
MC1-0047	TS:NCD-CMMC-9103-2	115
MC1-0048	TS:NCD-CMMC-9103-2	72
MC1-0049	TS:NCD-CMMC-9103-2	120
MC1-0050	TS:NCD-CMMC-9103-2	156
MC1-0050	TS:NCD-CMMC-9104-2	73
MC1-0050	TS:NCD-CMMC-9104-2	113
MC1-0051	TS:NCD-CMMC-9104-1	18
MC1-0051	TS:NCD-CMMC-9104-1	25
MC1-0051	TS:NCD-CMMC-9104-1	148
MC1-0052	TS:NCD-CMMC-9104-1	48
MC1-0053	TS:NCD-CMMC-9104-1	70
MC1-0054	TS:NCD-CMMC-9104-1	77
MC1-0054	TS:NCD-CMMC-9104-2	68
MC1-0055	TS:NCD-CMMC-9104-1	110
MC1-0056	TS:NCD-CMMC-9104-1	128
MC1-0056	TS:NCD-CMMC-9104-1	202
MC1-0058	TS:NCD-CMMC-9104-1	180
MC1-0058	TS:NCD-CMMC-9104-1	181
MC1-0059	TS:NCD-CMMC-9104-1	186
MC1-0059	TS:NCD-CMMC-9104-1	188
MC1-0060	TS:NCD-CMMC-9104-2	4
MC1-0061	TS:NCD-CMMC-9104-2	9
MC1-0062	TS:NCD-CMMC-9104-2	12
MC1-0062	TS:NCD-CMMC-9104-2	13
MC1-0064	TS:NCD-CMMC-9104-2	107
MC4-0039	TS:NCD-CMMC-9103-2	10
MC4-0084	TS:NCD-CMMC-8910-2	65
MC4-0084	TS:NCD-CMMC-8910-2	75
MC4-0189	TS:NCD-CMMC-9003-2	221
MC4-0189	TS:NCD-CMMC-9003-2	222
MC4-0189	TS:NCD-CMMC-9003-2	237
MC4-0189	TS:NCD-CMMC-9003-2	238
MC4-0224	TS:NCD-CMMC-9103-1	119
MC4-0224	TS:NCD-CMMC-9103-2	33
MC4-0225	TS:NCD-CMMC-8910-2	56
MC4-0225	TS:NCD-CMMC-8910-2	72
MC4-0225	TS:NCD-CMMC-8910-2	73
MC4-0225	TS:NCD-CMMC-9102-2	42
MC4-0225	TS:NCD-CMMC-9102-2	74
MC4-0283	TS:NCD-CMMC-9010-1	116
MC4-0283	TS:NCD-CMMC-9011-1	68
MC4-0283	TS:NCD-CMMC-9011-1	93
MC4-0283	TS:NCD-CMMC-9011-2	36
MC4-0283	TS:NCD-CMMC-9011-2	54
MC4-0296	TS:NCD-CMMC-9010-1	35
MC4-0296	TS:NCD-CMMC-9103-1	201
MC4-0296	TS:NCD-CMMC-9104-2	117
MC5-0023	TS:NCD-CMMC-9103-1	181
MC5-0025	TS:NCD-CMMC-9003-1	7
MC5-0025	TS:NCD-CMMC-9003-1	41
MC5-0035	TS:NCD-CMMC-9003-1	9
MC5-0035	TS:NCD-CMMC-9003-1	33
MC5-0055	TS:NCD-CMMC-9101-1	200
MC5-0055	TS:NCD-CMMC-9104-1	61
MC5-0055	TS:NCD-CMMC-9104-1	119
MC5-0055	TS:NCD-CMMC-9104-1	162
MC5-0069	TS:NCD-CMMC-8910-2	54
MC5-0069	TS:NCD-CMMC-9102-2	43
MC5-0069	TS:NCD-CMMC-9102-2	75
MC5-0103	TS:NCD-CMMC-9103-1	194
MC5-0103	TS:NCD-CMMC-9103-2	189
MC5-0146	TS:NCD-CMMC-9010-1	40
MC5-0171	TS:NCD-CMMC-8904-2	113
MC5-0181	TS:NCD-CMMC-9002-2	166
MC5-0181	TS:NCD-CMMC-9002-2	186
MC5-0189	TS:NCD-CMMC-8903-2	4
MC5-0189	TS:NCD-CMMC-8903-2	112
MC5-0190	TS:NCD-CMMC-8906-2	1
MC5-0190	TS:NCD-CMMC-8906-2	34
MC5-0196	TS:NCD-CMMC-9012-1	76
MC5-0196	TS:NCD-CMMC-9012-1	81
MC5-0196	TS:NCD-CMMC-9012-1	151
MC5-0205	TS:NCD-CMMC-9011-2	154
MC5-0208	TS:NCD-CMMC-8906-2	74
MC5-0208	TS:NCD-CMMC-9009-2	18
MC5-0208	TS:NCD-CMMC-9009-2	30
MC5-0208	TS:NCD-CMMC-9103-1	126
MC5-0209	TS:NCD-CMMC-9003-1	153
MC5-0209	TS:NCD-CMMC-9003-1	199

MC5-0223	TS:NCD-CMMC-9003-1	62
MC5-0223	TS:NCD-CMMC-9003-1	80
MC5-0224	TS:NCD-CMMC-9102-1	20
MC5-0224	TS:NCD-CMMC-9102-1	187
MC5-0241	TS:NCD-CMMC-9012-1	42
MC5-0254	TS:NCD-CMMC-9103-1	193
MC5-0254	TS:NCD-CMMC-9103-2	192
MC5-0269	TS:NCD-CMMC-9102-2	51
MC5-0284	TS:NCD-CMMC-9003-1	55
MC5-0284	TS:NCD-CMMC-9003-2	100
MC5-0284	TS:NCD-CMMC-9003-2	121
MC5-0284	TS:NCD-CMMC-9003-2	209
MC5-0284	TS:NCD-CMMC-9003-2	242
MC5-0284?	TS:NCD-CMMC-9003-2	16
MC5-0290	TS:NCD-CMMC-9012-1	199
MC5-0290	TS:NCD-CMMC-9101-1	211
MC5-0290	TS:NCD-CMMC-9102-1	1
MC5-0290	TS:NCD-CMMC-9102-1	50
MC5-0292	TS:NCD-CMMC-9001-3	183
MC5-0292	TS:NCD-CMMC-9003-1	84
MC5-0292	TS:NCD-CMMC-9003-1	205
MC5-0292	TS:NCD-CMMC-9003-1	212
MC5-0319	TS:NCD-CMMC-9011-2	29
MC5-0319	TS:NCD-CMMC-9011-2	59
MC5-0319	TS:NCD-CMMC-9103-1	9
MC5-0319	TS:NCD-CMMC-9103-1	169
MC5-0321	TS:NCD-CMMC-9001-3	61
MC5-0321	TS:NCD-CMMC-9002-1	8
MC5-0321	TS:NCD-CMMC-9002-1	63
MC5-0324	TS:NCD-CMMC-9002-1	44
MC5-0324	TS:NCD-CMMC-9002-1	84
MC5-0324	TS:NCD-CMMC-9002-1	109
MC5-0329	TS:NCD-CMMC-9104-1	73
MC5-0329	TS:NCD-CMMC-9104-1	203
MC5-0330	TS:NCD-CMMC-8907	177
MC5-0349	TS:NCD-CMMC-9101-2	44
MC5-0369	TS:NCD-CMMC-9001-1	4
MC5-0369	TS:NCD-CMMC-9001-1	49
MC5-0369	TS:NCD-CMMC-9001-3	64
MC5-0369	TS:NCD-CMMC-9002-1	71
MC5-0369	TS:NCD-CMMC-9002-1	97
MC5-0369	TS:NCD-CMMC-9002-1	110
MC5-0375	TS:NCD-CMMC-9011-1	41
MC5-0390	TS:NCD-CMMC-9009-2	154
MC5-0390	TS:NCD-CMMC-9102-1	2
MC5-0390	TS:NCD-CMMC-9104-1	106
MC5-0404	TS:NCD-CMMC-9010-1	28
MC5-0404	TS:NCD-CMMC-9010-1	29
MC5-0404	TS:NCD-CMMC-9101-2	134
MC5-0404	TS:NCD-CMMC-9103-1	15
MC5-0404	TS:NCD-CMMC-9104-1	81
MC5-0404	TS:NCD-CMMC-9104-1	135
MC5-0404	TS:NCD-CMMC-9104-1	163
MC5-0409	TS:NCD-CMMC-9012-1	129
MC5-0409	TS:NCD-CMMC-9012-2	29
MC5-0409	TS:NCD-CMMC-9103-2	23
MC5-0409	TS:NCD-CMMC-9103-2	85
MC5-0409	TS:NCD-CMMC-9103-2	203
MC5-0416	TS:NCD-CMMC-8807-1	213
MC5-0416	TS:NCD-CMMC-8807-1	227
MC5-0416	TS:NCD-CMMC-8808-1	160
MC5-0420	TS:NCD-CMMC-8806-2	30
MC5-0420	TS:NCD-CMMC-8806-2	141
MC5-0420	TS:NCD-CMMC-8807-1	46
MC5-0420	TS:NCD-CMMC-8807-1	81
MC5-0420	TS:NCD-CMMC-9012-1	43
MC5-0427	TS:NCD-CMMC-9001-1	40
MC5-0427	TS:NCD-CMMC-9001-1	123
MC5-0427	TS:NCD-CMMC-9001-1	178
MC5-0427	TS:NCD-CMMC-9001-1	200
MC5-0434	TS:NCD-CMMC-8807-1	175
MC5-0434	TS:NCD-CMMC-8808-1	158
MC5-0434	TS:NCD-CMMC-9102-2	3
MC5-0434	TS:NCD-CMMC-9102-2	76
MC5-0454	TS:NCD-CMMC-8806-2	199
MC5-0454	TS:NCD-CMMC-8806-2	258
MC6-0012	TS:NCD-CMMC-9009-2	171
MC6-0012	TS:NCD-CMMC-9010-1	44
MC6-0012	TS:NCD-CMMC-9011-2	209
MC6-0013	TS:NCD-CMMC-9103-2	11
MC6-0013	TS:NCD-CMMC-9103-2	193
MC6-0016	TS:NCD-CMMC-9101-2	46
MC6-0016	TS:NCD-CMMC-9101-2	86
MC6-0024	TS:NCD-CMMC-9009-2	77
MC6-0024	TS:NCD-CMMC-9101-2	107
MC6-0024	TS:NCD-CMMC-9102-2	10
MC6-0024	TS:NCD-CMMC-9102-2	28
MC6-0024	TS:NCD-CMMC-9102-2	33
MC6-0024	TS:NCD-CMMC-9102-2	82
MC6-0037	TS:NCD-CMMC-9010-1	34
MC6-0037	TS:NCD-CMMC-9104-2	123
MC6-0040	TS:NCD-CMMC-9003-1	110
MC6-0040	TS:NCD-CMMC-9003-2	177
MC6-0047	TS:NCD-CMMC-8910-2	69
MC6-0047	TS:NCD-CMMC-9003-1	78
MC6-0047	TS:NCD-CMMC-9003-1	128
MC6-0049	TS:NCD-CMMC-8904-1	182
MC6-0049	TS:NCD-CMMC-8904-2	98
MC6-0066	TS:NCD-CMMC-9002-2	66
MC6-0066	TS:NCD-CMMC-9002-2	180
MC6-0074	TS:NCD-CMMC-9001-1	73
MC6-0074	TS:NCD-CMMC-9001-1	117
MC6-0074	TS:NCD-CMMC-9001-3	128
MC6-0074	TS:NCD-CMMC-9001-3	213
MC6-0074	TS:NCD-CMMC-9002-1	74
MC6-0074	TS:NCD-CMMC-9002-1	169
MC6-0074	TS:NCD-CMMC-9002-1	204
MC6-0074	TS:NCD-CMMC-9002-2	7
MC6-0090	TS:NCD-CMMC-9003-1	89
MC6-0091	TS:NCD-CMMC-9003-1	53
MC6-0092	TS:NCD-CMMC-9010-1	92
MC6-0092	TS:NCD-CMMC-9011-2	126
MC6-0092	TS:NCD-CMMC-9102-1	14
MC6-0092	TS:NCD-CMMC-9103-1	21
MC6-0092	TS:NCD-CMMC-9103-1	47
MC6-0092	TS:NCD-CMMC-9104-1	123
MC6-0095	TS:NCD-CMMC-8812-1	59
MC6-0102	TS:NCD-CMMC-9009-2	57
MC6-0102	TS:NCD-CMMC-9009-2	206
MC6-0102	TS:NCD-CMMC-9010-1	59

MC6-0112	TS:NCD-CMMC-9002-1	154
MC6-0113	TS:NCD-CMMC-9002-1	155
MC6-0138	TS:NCD-CMMC-8904-2	173
MC6-0138	TS:NCD-CMMC-8905-1	202
MC6-0138	TS:NCD-CMMC-8905-1	260
MC6-0147	TS:NCD-CMMC-9011-2	35
MC6-0147	TS:NCD-CMMC-9011-2	45
MC6-0153	TS:NCD-CMMC-9010-1	17
MC6-0153	TS:NCD-CMMC-9103-1	80
MC6-0153	TS:NCD-CMMC-9103-2	63
MC6-0153	TS:NCD-CMMC-9103-2	93
MC6-0153	TS:NCD-CMMC-9103-2	177
MC6-0172	TS:NCD-CMMC-9010-1	10
MC6-0172	TS:NCD-CMMC-9101-2	101
MC6-0172	TS:NCD-CMMC-9103-1	79
MC6-0172	TS:NCD-CMMC-9104-1	63
MC6-0172	TS:NCD-CMMC-9104-1	137
MC6-0181	TS:NCD-CMMC-9010-1	98
MC6-0181	TS:NCD-CMMC-9011-2	199
MC6-0181	TS:NCD-CMMC-9101-2	109
MC6-0181	TS:NCD-CMMC-9102-2	63
MC6-0181	TS:NCD-CMMC-9103-2	152
MC6-0181	TS:NCD-CMMC-9103-2	181
MC6-0181	TS:NCD-CMMC-9104-1	88
MC6-0199	TS:NCD-CMMC-9010-1	80
MC6-0199	TS:NCD-CMMC-9010-1	101
MC6-0204	TS:NCD-CMMC-8807-2	42
MC6-0204	TS:NCD-CMMC-8808-1	91
MC6-0206	TS:NCD-CMMC-9010-1	19
MC6-0206	TS:NCD-CMMC-9010-1	55
MC6-0211	TS:NCD-CMMC-9101-1	29
MC6-0211	TS:NCD-CMMC-9103-2	95
MC6-0211	TS:NCD-CMMC-9104-2	2
MC6-0217	TS:NCD-CMMC-9103-1	195
MC6-0217	TS:NCD-CMMC-9104-2	17
MC6-0218	TS:NCD-CMMC-9103-1	83
MC6-0218	TS:NCD-CMMC-9104-2	15
MC6-0219	TS:NCD-CMMC-9104-1	134
MC6-0221	TS:NCD-CMMC-8812-1	178
MC6-0236	TS:NCD-CMMC-9003-1	70
MC6-0236	TS:NCD-CMMC-9003-1	81
MC6-0237	TS:NCD-CMMC-9010-1	16
MC6-0237	TS:NCD-CMMC-9103-2	5
MC6-0237	TS:NCD-CMMC-9104-2	105
MC6-0246	TS:NCD-CMMC-9101-1	35
MC6-0246	TS:NCD-CMMC-9101-1	59
MC6-0248	TS:NCD-CMMC-9002-1	64
MC6-0252	TS:NCD-CMMC-9010-1	18
MC6-0252	TS:NCD-CMMC-9103-2	3
MC6-0252	TS:NCD-CMMC-9104-1	33
MC6-0252	TS:NCD-CMMC-9104-2	30
MC6-0252	TS:NCD-CMMC-9104-2	39
MC6-0252	TS:NCD-CMMC-9104-2	99
MC6-0263	TS:NCD-CMMC-9011-2	15
MC6-0263	TS:NCD-CMMC-9011-2	52
MC6-0276	TS:NCD-CMMC-8907	178
MC6-0276	TS:NCD-CMMC-8907	237
MC6-0277	TS:NCD-CMMC-9002-2	57
MC6-0277	TS:NCD-CMMC-9002-2	75
MC6-0278	TS:NCD-CMMC-9104-2	83
MC6-0283	TS:NCD-CMMC-9011-1	152
MC6-0283	TS:NCD-CMMC-9012-1	126
MC6-0284	TS:NCD-CMMC-9009-2	153
MC6-0284	TS:NCD-CMMC-9009-2	192
MC6-0284	TS:NCD-CMMC-9103-2	113
MC6-0292	TS:NCD-CMMC-9101-1	51
MC6-0292	TS:NCD-CMMC-9101-1	149
MC6-0295	TS:NCD-CMMC-8906-2	5
MC6-0295	TS:NCD-CMMC-9003-2	28
MC6-0295	TS:NCD-CMMC-9003-2	35
MC6-0311	TS:NCD-CMMC-8906-2	6
MC6-0333	TS:NCD-CMMC-8807-1	197
MC6-0333	TS:NCD-CMMC-8808-1	40
MC6-0333	TS:NCD-CMMC-8808-1	98
MC6-0333	TS:NCD-CMMC-8808-1	105
MC6-0333	TS:NCD-CMMC-8808-1	156
MC6-0335	TS:NCD-CMMC-9009-2	159
MC6-0335	TS:NCD-CMMC-9101-2	173
MC6-0335	TS:NCD-CMMC-9103-1	85
MC6-0335	TS:NCD-CMMC-9103-1	160
MC6-0336	TS:NCD-CMMC-8812-1	207
MC6-0336	TS:NCD-CMMC-8904-1	18
MC6-0336	TS:NCD-CMMC-8904-1	45
MC6-0337	TS:NCD-CMMC-9103-1	187
MC6-0337	TS:NCD-CMMC-9103-2	34
MC6-0339	TS:NCD-CMMC-8812-1	17
MC6-0339	TS:NCD-CMMC-8907	120
MC6-0339	TS:NCD-CMMC-8907	160
MC6-0339	TS:NCD-CMMC-9011-2	198
MC6-0339	TS:NCD-CMMC-9103-2	21
MC6-0339	TS:NCD-CMMC-9103-2	83
MC6-0339	TS:NCD-CMMC-9103-2	190
MC6-0344	TS:NCD-CMMC-8903-2	138
MC6-0344	TS:NCD-CMMC-8903-2	139
MC6-0344	TS:NCD-CMMC-8903-2	162
MC6-0344	TS:NCD-CMMC-8903-2	163
MC6-0356	TS:NCD-CMMC-8903-2	31
MC6-0356	TS:NCD-CMMC-8903-2	32
MC6-0356	TS:NCD-CMMC-8903-2	57
MC6-0356	TS:NCD-CMMC-8903-2	58
MC6-0362	TS:NCD-CMMC-9010-1	33
MC6-0381	TS:NCD-CMMC-9011-1	22
MC6-0381	TS:NCD-CMMC-9011-1	52
MC6-0393	TS:NCD-CMMC-9003-1	220
MC6-0393	TS:NCD-CMMC-9003-1	237
MC6-0397	TS:NCD-CMMC-9012-2	71
MC6-0397	TS:NCD-CMMC-9101-1	33
MC6-0397	TS:NCD-CMMC-9101-1	44
MC6-0397	TS:NCD-CMMC-9101-1	152
MC6-0397	TS:NCD-CMMC-9102-1	88
MC6-0397	TS:NCD-CMMC-9103-1	135
MC6-0397	TS:NCD-CMMC-9103-2	7
MC6-0397	TS:NCD-CMMC-9103-2	170
MC6-0406	TS:NCD-CMMC-9011-2	152
MC6-0411	TS:NCD-CMMC-8807-1	50
MC6-0411	TS:NCD-CMMC-8807-1	77
MC6-0412	TS:NCD-CMMC-8906-2	2
MC6-0412	TS:NCD-CMMC-8906-2	35
MC6-0428	TS:NCD-CMMC-9001-1	21
MC6-0432	TS:NCD-CMMC-9001-1	229

MC6-0432	TS:NCD-CMMC-9003-1	15
MC6-0432	TS:NCD-CMMC-9003-1	42
MC6-0439	TS:NCD-CMMC-9002-1	153
MC6-0453	TS:NCD-CMMC-9001-3	67
MC6-0453	TS:NCD-CMMC-9002-1	171
MC6-0453	TS:NCD-CMMC-9002-1	187
MC6-0453	TS:NCD-CMMC-9002-1	188
MC6-0453	TS:NCD-CMMC-9002-2	16
MC6-0453	TS:NCD-CMMC-9002-2	37
MC6-0476	TS:NCD-CMMC-8906-2	245
MC6-0476	TS:NCD-CMMC-8907	55
MC6-0476	TS:NCD-CMMC-8907	69
MC6-0476	TS:NCD-CMMC-8907	162
MC6-0483	TS:NCD-CMMC-9003-2	30
MC6-0498	TS:NCD-CMMC-8806-2	121
MC6-0498	TS:NCD-CMMC-8806-2	153
MC6-0504	TS:NCD-CMMC-9012-1	95
MC6-0504	TS:NCD-CMMC-9012-1	177
MC6-0508	TS:NCD-CMMC-9003-2	23
MC6-0508	TS:NCD-CMMC-9003-2	262
MC6-0523	TS:NCD-CMMC-8910-2	79
MC6-0523	TS:NCD-CMMC-8910-2	127
MC6-0523	TS:NCD-CMMC-9011-2	139
MC6-0523	TS:NCD-CMMC-9011-2	169
MC6-0524	TS:NCD-CMMC-9010-1	76
MC6-0524	TS:NCD-CMMC-9011-2	131
MC6-0524	TS:NCD-CMMC-9102-1	13
MC6-0524	TS:NCD-CMMC-9103-1	22
MC6-0524	TS:NCD-CMMC-9103-1	48
MC6-0524	TS:NCD-CMMC-9104-1	121
MC6-0525	TS:NCD-CMMC-8806-2	124
MC6-0525	TS:NCD-CMMC-8806-2	154
MC6-0525	TS:NCD-CMMC-8806-2	171
MC6-0534	TS:NCD-CMMC-9001-1	224
MC6-0534	TS:NCD-CMMC-9001-1	240
MC6-0534	TS:NCD-CMMC-9001-1	241
MC6-0543	TS:NCD-CMMC-9002-2	3
MC6-0543	TS:NCD-CMMC-9003-2	37
MC6-0567	TS:NCD-CMMC-9009-2	110
MC6-0567	TS:NCD-CMMC-9009-2	138
MC6-0569	TS:NCD-CMMC-9101-1	32
MC6-0569	TS:NCD-CMMC-9101-1	135
MC6-0569	TS:NCD-CMMC-9102-2	97
MC6-0569	TS:NCD-CMMC-9103-1	59
MC6-0572	TS:NCD-CMMC-8904-1	183
MC6-0592	TS:NCD-CMMC-9002-1	13
MC6-0592	TS:NCD-CMMC-9002-2	79
MC6-0592	TS:NCD-CMMC-9101-1	8
MC6-0592	TS:NCD-CMMC-9101-1	126
MC6-0592	TS:NCD-CMMC-9102-1	121
MC6-0592	TS:NCD-CMMC-9102-1	193
MC6-0625	TS:NCD-CMMC-9011-2	101
MC6-0632	TS:NCD-CMMC-9001-1	5
MC6-0632	TS:NCD-CMMC-9001-1	50
MC6-0632	TS:NCD-CMMC-9001-3	62
MC6-0632	TS:NCD-CMMC-9001-3	71
MC6-0632	TS:NCD-CMMC-9002-1	70
MC6-0632	TS:NCD-CMMC-9002-1	100
MC6-0632	TS:NCD-CMMC-9002-1	111
MC6-0633	TS:NCD-CMMC-9001-1	51
MC6-0649	TS:NCD-CMMC-9001-1	94
MC6-0649	TS:NCD-CMMC-9001-1	118
MC6-0649	TS:NCD-CMMC-9001-1	192
MC6-0649	TS:NCD-CMMC-9001-1	218
MC6-0650	TS:NCD-CMMC-9103-1	120
MC6-0650	TS:NCD-CMMC-9103-2	35
MC6-0654	TS:NCD-CMMC-8812-1	9
MC6-0654	TS:NCD-CMMC-8812-1	27
MC6-0671	TS:NCD-CMMC-9011-2	23
MC6-0671	TS:NCD-CMMC-9011-2	43
MC6-0679	TS:NCD-CMMC-9103-1	12
MC6-0679	TS:NCD-CMMC-9104-2	106
MC6-0690	TS:NCD-CMMC-8904-2	197
MC6-0690	TS:NCD-CMMC-8905-1	56
MC6-0693	TS:NCD-CMMC-9009-2	155
MC6-0693	TS:NCD-CMMC-9101-2	132
MC6-0693	TS:NCD-CMMC-9104-1	28
MC6-0701	TS:NCD-CMMC-9010-1	133
MC6-0701	TS:NCD-CMMC-9010-1	162
MC6-0704	TS:NCD-CMMC-9010-1	69
MC6-0726	TS:NCD-CMMC-8806-2	243
MC6-0726	TS:NCD-CMMC-8903-2	224
MC6-0730	TS:NCD-CMMC-9103-1	11
MC6-0730	TS:NCD-CMMC-9104-2	104
MC6-0746	TS:NCD-CMMC-9012-1	210
MC6-0746	TS:NCD-CMMC-9012-2	53
MC6-0750	TS:NCD-CMMC-9010-1	149
MC6-0753	TS:NCD-CMMC-9001-1	55
MC6-0753	TS:NCD-CMMC-9001-1	141
MC6-0753	TS:NCD-CMMC-9001-1	175
MC6-0795	TS:NCD-CMMC-8812-1	269
MC6-0795	TS:NCD-CMMC-9002-1	130
MC6-0795	TS:NCD-CMMC-9002-1	163
MC6-0799	TS:NCD-CMMC-8808-1	167
MC6-0799	TS:NCD-CMMC-8808-1	191
MC6-0799	TS:NCD-CMMC-8808-1	218
MC6-0799	TS:NCD-CMMC-9011-1	118
MC6-0799	TS:NCD-CMMC-9011-1	128
MC6-0799	TS:NCD-CMMC-9011-2	31
MC6-0799	TS:NCD-CMMC-9011-2	58
MC6-0799	TS:NCD-CMMC-9103-1	4
MC6-0799	TS:NCD-CMMC-9103-1	170
MC6-0802	TS:NCD-CMMC-9010-1	81
MC6-0805	TS:NCD-CMMC-9103-1	10
MC6-0805	TS:NCD-CMMC-9104-2	103
MC6-0806	TS:NCD-CMMC-9001-1	56
MC6-0806	TS:NCD-CMMC-9001-1	99
MC6-0806	TS:NCD-CMMC-9001-1	173
MC6-0806	TS:NCD-CMMC-9001-1	174
MC6-0814	TS:NCD-CMMC-9003-1	77
MC6-0814	TS:NCD-CMMC-9003-2	261
MC6-0818	TS:NCD-CMMC-9101-1	222
MC6-0820	TS:NCD-CMMC-8901-2	8
MC6-0820	TS:NCD-CMMC-8901-2	44
MC6-0830	TS:NCD-CMMC-9009-2	95
MC6-0830	TS:NCD-CMMC-9101-2	148
MC6-0830	TS:NCD-CMMC-9102-1	10
MC6-0830	TS:NCD-CMMC-9102-1	94
MC6-0830	TS:NCD-CMMC-9102-1	120
MC6-0830	TS:NCD-CMMC-9102-1	179

MC6-0830	TS:NCD-CMMC-9103-2	73
MC6-0830	TS:NCD-CMMC-9103-2	182
MC6-0830	TS:NCD-CMMC-9104-1	53
MC6-0832	TS:NCD-CMMC-8806-2	224
MC6-0832	TS:NCD-CMMC-8807-2	70
MC6-0835	TS:NCD-CMMC-8812-1	163
MC6-0835	TS:NCD-CMMC-8812-1	172
MC6-0842	TS:NCD-CMMC-9103-1	14
MC6-0842	TS:NCD-CMMC-9103-1	146
MC6-0843	TS:NCD-CMMC-8903-2	46
MC6-0843	TS:NCD-CMMC-8903-2	47
MC6-0843	TS:NCD-CMMC-8903-2	159
MC6-0843	TS:NCD-CMMC-8903-2	160
MC6-0857	TS:NCD-CMMC-9001-3	63
MC6-0857	TS:NCD-CMMC-9002-1	201
MC6-0857	TS:NCD-CMMC-9002-1	203
MC6-0857	TS:NCD-CMMC-9002-2	1
MC6-0857	TS:NCD-CMMC-9002-2	33
MC6-0857	TS:NCD-CMMC-9002-2	69
MC6-0857	TS:NCD-CMMC-9002-2	74
MC6-0860	TS:NCD-CMMC-9009-2	169
MC6-0860	TS:NCD-CMMC-9102-2	25
MC6-0860	TS:NCD-CMMC-9102-2	117
MC6-0860	TS:NCD-CMMC-9103-1	92
MC6-0867	TS:NCD-CMMC-9104-1	16
MC6-0867	TS:NCD-CMMC-9104-2	1
MC6-0870	TS:NCD-CMMC-8907	180
MC6-0870	TS:NCD-CMMC-8907	238
MC6-0889	TS:NCD-CMMC-8901-2	26
MC6-0890	TS:NCD-CMMC-9104-1	133
MC6-0891	TS:NCD-CMMC-9104-1	129
MC6-0917	TS:NCD-CMMC-8910-2	63
MC6-0917	TS:NCD-CMMC-8910-2	74
MC6-0932	TS:NCD-CMMC-8807-2	12
MC6-0941	TS:NCD-CMMC-9009-2	166
MC6-0941	TS:NCD-CMMC-9010-1	68
MC6-0942	TS:NCD-CMMC-9011-1	62
MC6-0942	TS:NCD-CMMC-9011-1	82
MC6-0950	TS:NCD-CMMC-8806-2	125
MC6-0950	TS:NCD-CMMC-8806-2	155
MC6-0960	TS:NCD-CMMC-9009-2	111
MC6-0960	TS:NCD-CMMC-9009-2	140
MC6-0960	TS:NCD-CMMC-9102-1	17
MC6-0960	TS:NCD-CMMC-9102-1	136
MC6-0961	TS:NCD-CMMC-8905-1	79
MC7-0001	TS:NCD-CMMC-9010-1	143
MC7-0005	TS:NCD-CMMC-8812-1	244
MC7-0006	TS:NCD-CMMC-9002-2	135
MC7-0006	TS:NCD-CMMC-9002-2	137
MC7-0006	TS:NCD-CMMC-9003-1	13
MC7-0006	TS:NCD-CMMC-9003-1	32
MC7-0006	TS:NCD-CMMC-9012-1	112
MC7-0006	TS:NCD-CMMC-9012-2	32
MC7-0015	TS:NCD-CMMC-9011-2	67
MC7-0015	TS:NCD-CMMC-9011-2	107
MC7-0015	TS:NCD-CMMC-9011-2	111
MC7-0015	TS:NCD-CMMC-9011-2	175
MC7-0019	TS:NCD-CMMC-8903-2	111
MC7-0020	TS:NCD-CMMC-9003-2	142
MC7-0020	TS:NCD-CMMC-9003-2	158
MC7-0031	TS:NCD-CMMC-8806-2	126
MC7-0031	TS:NCD-CMMC-8806-2	156
MC7-0032	TS:NCD-CMMC-9012-1	120
MC7-0032	TS:NCD-CMMC-9012-2	54
MC7-0033	TS:NCD-CMMC-9011-1	61
MC7-0033	TS:NCD-CMMC-9011-1	84
MC7-0035	TS:NCD-CMMC-9011-1	76
MC7-0035	TS:NCD-CMMC-9011-1	83
MC7-0036	TS:NCD-CMMC-9101-2	146
MC7-0036	TS:NCD-CMMC-9102-1	25
MC7-0037	TS:NCD-CMMC-9103-2	14
MC7-0044	TS:NCD-CMMC-8812-1	295
MC7-0045	TS:NCD-CMMC-9009-2	88
MC7-0045	TS:NCD-CMMC-9009-2	125
MC7-0075	TS:NCD-CMMC-8906-2	32
MC7-0079	TS:NCD-CMMC-9011-1	1
MC7-0079	TS:NCD-CMMC-9103-1	81
MC7-0079	TS:NCD-CMMC-9104-2	38
MC7-0080	TS:NCD-CMMC-9101-2	7
MC7-0080	TS:NCD-CMMC-9101-2	62
MC7-0084	TS:NCD-CMMC-9002-2	2
MC7-0086	TS:NCD-CMMC-9103-2	162
MC7-0097	TS:NCD-CMMC-9104-2	5
MC7-0100	TS:NCD-CMMC-9011-1	141
MC7-0100	TS:NCD-CMMC-9011-2	39
MC7-0107	TS:NCD-CMMC-9003-2	184
MC7-0107	TS:NCD-CMMC-9009-2	85
MC7-0107	TS:NCD-CMMC-9011-2	134
MC7-0107	TS:NCD-CMMC-9101-2	104
MC7-0107	TS:NCD-CMMC-9102-2	90
MC7-0107	TS:NCD-CMMC-9103-2	65
MC7-0107	TS:NCD-CMMC-9103-2	105
MC7-0107	TS:NCD-CMMC-9103-2	171
MC7-0116	TS:NCD-CMMC-8903-2	208
MC7-0116	TS:NCD-CMMC-8903-2	248
MC7-0122	TS:NCD-CMMC-9011-1	3
MC7-0122	TS:NCD-CMMC-9011-1	42
MC7-0132	TS:NCD-CMMC-9003-1	30
MC7-0132	TS:NCD-CMMC-9003-1	76
MC7-0141	TS:NCD-CMMC-8807-1	147
MC7-0141	TS:NCD-CMMC-8807-1	182
MC7-0141	TS:NCD-CMMC-8807-1	204
MC7-0149	TS:NCD-CMMC-9103-1	180
MC7-0150	TS:NCD-CMMC-8903-2	266
MC7-0150	TS:NCD-CMMC-8904-1	25
MC7-0150	TS:NCD-CMMC-8904-1	46
MC7-0150	TS:NCD-CMMC-9010-1	112
MC7-0150	TS:NCD-CMMC-9010-1	163
MC7-0157	TS:NCD-CMMC-9011-1	113
MC7-0157	TS:NCD-CMMC-9011-1	129
MC7-0162	TS:NCD-CMMC-9011-1	8
MC7-0162	TS:NCD-CMMC-9011-1	23
MC7-0163	TS:NCD-CMMC-8806-2	38
MC7-0163	TS:NCD-CMMC-8807-2	78
MC7-0163	TS:NCD-CMMC-8808-1	10
MC7-0163	TS:NCD-CMMC-9101-2	11
MC7-0163	TS:NCD-CMMC-9101-2	61
MC7-0165	TS:NCD-CMMC-9009-2	149
MC7-0167	TS:NCD-CMMC-9009-2	8
MC7-0170	TS:NCD-CMMC-8905-1	8

MC7-0170	TS:NCD-CMMC-8905-1	147
MC7-0170	TS:NCD-CMMC-8905-1	175
MC7-0171	TS:NCD-CMMC-9011-1	14
MC7-0171	TS:NCD-CMMC-9011-1	43
MC7-0180	TS:NCD-CMMC-8812-1	259
MC7-0180	TS:NCD-CMMC-9001-3	18
MC7-0180	TS:NCD-CMMC-9001-3	30
MC7-0182	TS:NCD-CMMC-8903-2	122
MC7-0182	TS:NCD-CMMC-9002-1	86
MC7-0182	TS:NCD-CMMC-9002-2	80
MC7-0182	TS:NCD-CMMC-9003-1	16
MC7-0182	TS:NCD-CMMC-9003-1	43
MC7-0183	TS:NCD-CMMC-8901-2	25
MC7-0184	TS:NCD-CMMC-9102-2	57
MC7-0184	TS:NCD-CMMC-9102-2	59
MC7-0186	TS:NCD-CMMC-8906-2	240
MC7-0186	TS:NCD-CMMC-8906-2	241
MC7-0186	TS:NCD-CMMC-8907	66
MC7-0194	TS:NCD-CMMC-8905-1	41
MC7-0194	TS:NCD-CMMC-8905-1	57
MC7-0197	TS:NCD-CMMC-8806-2	157
MC7-0197	TS:NCD-CMMC-9011-1	44
MC7-0203	TS:NCD-CMMC-9012-1	69
MC7-0203	TS:NCD-CMMC-9012-1	86
MC7-0203	TS:NCD-CMMC-9012-1	152
MC7-0204	TS:NCD-CMMC-9011-1	18
MC7-0204	TS:NCD-CMMC-9011-1	45
MC7-0204	TS:NCD-CMMC-9012-1	74
MC7-0204	TS:NCD-CMMC-9012-1	87
MC7-0204	TS:NCD-CMMC-9012-2	62
MC7-0206	TS:NCD-CMMC-9009-2	211
MC7-0206	TS:NCD-CMMC-9010-1	56
MC7-0210	TS:NCD-CMMC-9101-2	33
MC7-0210	TS:NCD-CMMC-9101-2	98
MC7-0217	TS:NCD-CMMC-8907	182
MC7-0217	TS:NCD-CMMC-8907	239
MC7-0220	TS:NCD-CMMC-9103-1	129
MC7-0220	TS:NCD-CMMC-9103-2	53
MC7-0228	TS:NCD-CMMC-8905-1	6
MC7-0228	TS:NCD-CMMC-8905-1	232
MC7-0228	TS:NCD-CMMC-8905-1	256
MC7-0228	TS:NCD-CMMC-9104-2	42
MC7-0228	TS:NCD-CMMC-9104-2	86
MC7-0241	TS:NCD-CMMC-8807-1	229
MC7-0241	TS:NCD-CMMC-8808-1	159
MC7-0242	TS:NCD-CMMC-9011-2	132
MC7-0242	TS:NCD-CMMC-9101-1	130
MC7-0242	TS:NCD-CMMC-9102-1	22
MC7-0242	TS:NCD-CMMC-9102-1	191
MC7-0247	TS:NCD-CMMC-8907	191
MC7-0247	TS:NCD-CMMC-8907	240
MC7-0253	TS:NCD-CMMC-9003-2	182
MC7-0257	TS:NCD-CMMC-8903-2	264
MC7-0257	TS:NCD-CMMC-8904-1	21
MC7-0257	TS:NCD-CMMC-8904-1	47
MC7-0258	TS:NCD-CMMC-9011-1	66
MC7-0258	TS:NCD-CMMC-9103-2	25
MC7-0258	TS:NCD-CMMC-9103-2	87
MC7-0258	TS:NCD-CMMC-9103-2	153
MC7-0258	TS:NCD-CMMC-9103-2	180

MC7-0258	TS:NCD-CMMC-9104-1	89
MC7-0262	TS:NCD-CMMC-9011-2	196
MC7-0263	TS:NCD-CMMC-8806-2	128
MC7-0263	TS:NCD-CMMC-8806-2	158
MC7-0266	TS:NCD-CMMC-8812-1	198
MC7-0266	TS:NCD-CMMC-8812-1	231
MC7-0274	TS:NCD-CMMC-9012-1	60
MC7-0274	TS:NCD-CMMC-9012-1	153
MC7-0275	TS:NCD-CMMC-9009-2	179
MC7-0277	TS:NCD-CMMC-9011-1	6
MC7-0277	TS:NCD-CMMC-9011-1	24
MC7-0293	TS:NCD-CMMC-8910-2	190
MC7-0293	TS:NCD-CMMC-8910-2	217
MC7-0293	TS:NCD-CMMC-9002-1	40
MC7-0293	TS:NCD-CMMC-9002-2	187
MC7-0293	TS:NCD-CMMC-9002-2	210
MC7-0293	TS:NCD-CMMC-9011-2	100
MC7-0293	TS:NCD-CMMC-9012-1	150
MC7-0293	TS:NCD-CMMC-9102-1	3
MC7-0293	TS:NCD-CMMC-9102-1	42
MC7-0297	TS:NCD-CMMC-9011-2	197
MC7-0299	TS:NCD-CMMC-8812-1	251
MC7-0300	TS:NCD-CMMC-8806-2	29
MC7-0301	TS:NCD-CMMC-9103-2	102
MC7-0301	TS:NCD-CMMC-9103-2	204
MC7-0307	TS:NCD-CMMC-9011-2	99
MC7-0307	TS:NCD-CMMC-9011-2	170
MC7-0307	TS:NCD-CMMC-9011-2	173
MC7-0308	TS:NCD-CMMC-8806-2	142
MC7-0308	TS:NCD-CMMC-8807-1	48
MC7-0308	TS:NCD-CMMC-8807-1	78
MC7-0308	TS:NCD-CMMC-9011-2	127
MC7-0308	TS:NCD-CMMC-9101-2	67
MC7-0308	TS:NCD-CMMC-9102-1	4
MC7-0308	TS:NCD-CMMC-9102-1	43
MC7-0309	TS:NCD-CMMC-8806-2	62
MC7-0309	TS:NCD-CMMC-8806-2	84
MC7-0309	TS:NCD-CMMC-9011-2	220
MC7-0309	TS:NCD-CMMC-9012-1	31
MC7-0309	TS:NCD-CMMC-9012-1	44
MC7-0312	TS:NCD-CMMC-8807-1	58
MC7-0312	TS:NCD-CMMC-8807-1	107
MC7-0312	TS:NCD-CMMC-8807-1	113
MC7-0313	TS:NCD-CMMC-8907	99
MC7-0313	TS:NCD-CMMC-8907	161
MC7-0318	TS:NCD-CMMC-8806-2	220
MC7-0320	TS:NCD-CMMC-9002-2	111
MC7-0324	TS:NCD-CMMC-9104-1	136
MC7-0324	TS:NCD-CMMC-9104-1	209
MC7-0325	TS:NCD-CMMC-9011-1	57
MC7-0325	TS:NCD-CMMC-9011-1	85
MC7-0326	TS:NCD-CMMC-9010-1	110
MC7-0326	TS:NCD-CMMC-9102-2	1
MC7-0326	TS:NCD-CMMC-9103-1	183
MC7-0335	TS:NCD-CMMC-9003-2	186
MC7-0340	TS:NCD-CMMC-8806-2	143
MC7-0340	TS:NCD-CMMC-8807-2	98
MC7-0340	TS:NCD-CMMC-8808-1	11
MC7-0340	TS:NCD-CMMC-8812-1	51
MC7-0340	TS:NCD-CMMC-8812-1	80

MC7-0340	TS:NCD-CMMC-8903-2	140
MC7-0340	TS:NCD-CMMC-8903-2	168
MC7-0340	TS:NCD-CMMC-8903-2	231
MC7-0340	TS:NCD-CMMC-8903-2	262
MC7-0344	TS:NCD-CMMC-9002-2	67
MC7-0345	TS:NCD-CMMC-8903-2	236
MC7-0345	TS:NCD-CMMC-8904-1	16
MC7-0345	TS:NCD-CMMC-8904-1	48
MC7-0345	TS:NCD-CMMC-9103-2	114
MC7-0346	TS:NCD-CMMC-9103-2	119
MC7-0347	TS:NCD-CMMC-9104-2	19
MC7-0347	TS:NCD-CMMC-9104-2	87
MC7-0348	TS:NCD-CMMC-8812-1	280
MC7-0348	TS:NCD-CMMC-8905-1	156
MC7-0349	TS:NCD-CMMC-8812-1	274
MC7-0350	TS:NCD-CMMC-8812-1	271
MC7-0350	TS:NCD-CMMC-8903-2	143
MC7-0350	TS:NCD-CMMC-8903-2	185
MC7-0351	TS:NCD-CMMC-9011-1	53
MC7-0351	TS:NCD-CMMC-9011-1	89
MC7-0352	TS:NCD-CMMC-9012-1	94
MC7-0352	TS:NCD-CMMC-9012-1	178
MC7-0353	TS:NCD-CMMC-9012-1	71
MC7-0353	TS:NCD-CMMC-9012-1	89
MC7-0353	TS:NCD-CMMC-9012-1	154
MC7-0356	TS:NCD-CMMC-8806-2	43
MC7-0356	TS:NCD-CMMC-8806-2	129
MC7-0356	TS:NCD-CMMC-8806-2	159
MC7-0356	TS:NCD-CMMC-8806-2	173
MC7-0363	TS:NCD-CMMC-9003-1	102
MC7-0363	TS:NCD-CMMC-9003-2	124
MC7-0363	TS:NCD-CMMC-9003-2	211
MC7-0363	TS:NCD-CMMC-9003-2	243
MC7-0364	TS:NCD-CMMC-9003-1	109
MC7-0364	TS:NCD-CMMC-9003-2	125
MC7-0364	TS:NCD-CMMC-9003-2	212
MC7-0364	TS:NCD-CMMC-9003-2	244
MC7-0365	TS:NCD-CMMC-9003-2	187
MC7-0365	TS:NCD-CMMC-9003-2	201
MC7-0365	TS:NCD-CMMC-9003-2	228
MC7-0368	TS:NCD-CMMC-9011-1	59
MC7-0368	TS:NCD-CMMC-9011-1	90
MC7-0369	TS:NCD-CMMC-8903-2	43
MC7-0369	TS:NCD-CMMC-9011-1	77
MC7-0369	TS:NCD-CMMC-9011-1	86
MC7-0370	TS:NCD-CMMC-9011-2	159
MC7-0371	TS:NCD-CMMC-8812-1	285
MC7-0371	TS:NCD-CMMC-8904-1	28
MC7-0371	TS:NCD-CMMC-8904-1	49
MC7-0373	TS:NCD-CMMC-8910-2	174
MC7-0377	TS:NCD-CMMC-8907	87
MC7-0377	TS:NCD-CMMC-8907	136
MC7-0378	TS:NCD-CMMC-9104-2	22
MC7-0379	TS:NCD-CMMC-8807-2	51
MC7-0379	TS:NCD-CMMC-8807-2	84
MC7-0379	TS:NCD-CMMC-8808-1	190
MC7-0379	TS:NCD-CMMC-9101-1	209
MC7-0379	TS:NCD-CMMC-9102-1	29
MC7-0382	TS:NCD-CMMC-8910-2	24
MC7-0382	TS:NCD-CMMC-8910-2	138
MC7-0382	TS:NCD-CMMC-8910-2	150
MC7-0383	TS:NCD-CMMC-8904-1	7
MC7-0383	TS:NCD-CMMC-9012-2	15
MC7-0383	TS:NCD-CMMC-9101-1	13
MC7-0385	TS:NCD-CMMC-9011-2	163
MC7-0385	TS:NCD-CMMC-9101-1	83
MC7-0385	TS:NCD-CMMC-9101-1	163
MC7-0385	TS:NCD-CMMC-9102-1	119
MC7-0385	TS:NCD-CMMC-9102-1	140
MC7-0386	TS:NCD-CMMC-8901-2	20
MC7-0387	TS:NCD-CMMC-8806-2	221
MC7-0387	TS:NCD-CMMC-9104-1	184
MC7-0387	TS:NCD-CMMC-9104-1	185
MC7-0387	TS:NCD-CMMC-9104-2	88
MC7-0389	TS:NCD-CMMC-8906-2	234
MC7-0389	TS:NCD-CMMC-8907	56
MC7-0389	TS:NCD-CMMC-8907	62
MC7-0402	TS:NCD-CMMC-8806-2	242
MC7-0402	TS:NCD-CMMC-8807-1	18
MC7-0402	TS:NCD-CMMC-9003-2	188
MC7-0402	TS:NCD-CMMC-9003-2	202
MC7-0402	TS:NCD-CMMC-9101-1	208
MC7-0402	TS:NCD-CMMC-9102-1	30
MC7-0404	TS:NCD-CMMC-8806-2	219
MC7-0404	TS:NCD-CMMC-8806-2	241
MC7-0406	TS:NCD-CMMC-9010-1	15
MC7-0406	TS:NCD-CMMC-9010-1	36
MC7-0407	TS:NCD-CMMC-9101-1	48
MC7-0407	TS:NCD-CMMC-9101-1	148
MC7-0417	TS:NCD-CMMC-8807-1	47
MC7-0417	TS:NCD-CMMC-8807-1	79
MC7-0419	TS:NCD-CMMC-8910-2	97
MC7-0419	TS:NCD-CMMC-9003-2	133
MC7-0421	TS:NCD-CMMC-8808-1	220
MC7-0421	TS:NCD-CMMC-8910-2	109
MC7-0421	TS:NCD-CMMC-8910-2	124
MC7-0425	TS:NCD-CMMC-8807-2	72
MC7-0426	TS:NCD-CMMC-9003-2	153
MC7-0426	TS:NCD-CMMC-9103-2	96
MC7-0426	TS:NCD-CMMC-9103-2	191
MC7-0427	TS:NCD-CMMC-8806-2	1
MC7-0427	TS:NCD-CMMC-8807-1	33
MC7-0427	TS:NCD-CMMC-8807-1	52
MC7-0428	TS:NCD-CMMC-8910-2	96
MC7-0428	TS:NCD-CMMC-9003-2	132
MC7-0429	TS:NCD-CMMC-8806-2	204
MC7-0430	TS:NCD-CMMC-8812-1	95
MC7-0430	TS:NCD-CMMC-8812-1	126
MC7-0430	TS:NCD-CMMC-8812-1	143
MC7-0430	TS:NCD-CMMC-8910-2	241
MC7-0434	TS:NCD-CMMC-8907	326
MC7-0434	TS:NCD-CMMC-8907	328
MC7-0435	TS:NCD-CMMC-8904-1	3
MC7-0435	TS:NCD-CMMC-8904-1	19
MC7-0435	TS:NCD-CMMC-8904-1	44
MC7-0435	TS:NCD-CMMC-9003-1	160
MC7-0435	TS:NCD-CMMC-9003-1	180
MC7-0435	TS:NCD-CMMC-9102-1	127
MC7-0435	TS:NCD-CMMC-9102-1	139
MC7-0436	TS:NCD-CMMC-8808-1	131

MC7-0436	TS:NCD-CMMC-8808-1	211
MC7-0436	TS:NCD-CMMC-9101-2	143
MC7-0436	TS:NCD-CMMC-9102-1	31
MC7-0439	TS:NCD-CMMC-8807-2	68
MC7-0446	TS:NCD-CMMC-8905-1	44
MC7-0449	TS:NCD-CMMC-9002-2	20
MC7-0449	TS:NCD-CMMC-9003-2	110
MC7-0449	TS:NCD-CMMC-9003-2	225
MC7-0449	TS:NCD-CMMC-9003-2	253
MC7-0449	TS:NCD-CMMC-9101-2	140
MC7-0449	TS:NCD-CMMC-9102-1	34
MC7-0450	TS:NCD-CMMC-8806-2	205
MC7-0450	TS:NCD-CMMC-9002-2	19
MC7-0450	TS:NCD-CMMC-9003-2	109
MC7-0450	TS:NCD-CMMC-9003-2	276
MC7-0450	TS:NCD-CMMC-9003-2	280
MC7-0450	TS:NCD-CMMC-9103-2	99
MC7-0450	TS:NCD-CMMC-9103-2	194
MC7-0453	TS:NCD-CMMC-8910-2	188
MC7-0453	TS:NCD-CMMC-9002-1	77
MC7-0453	TS:NCD-CMMC-9002-1	122
MC7-0453	TS:NCD-CMMC-9003-2	1
MC7-0453	TS:NCD-CMMC-9003-2	44
MC7-0453	TS:NCD-CMMC-9003-2	87
MC7-0454	TS:NCD-CMMC-9104-2	20
MC7-0454	TS:NCD-CMMC-9104-2	89
MC7-0455	TS:NCD-CMMC-8806-2	39
MC7-0455	TS:NCD-CMMC-8806-2	73
MC7-0455	TS:NCD-CMMC-8806-2	81
MC7-0456	TS:NCD-CMMC-8808-1	93
MC7-0464	TS:NCD-CMMC-8808-1	186
MC7-0465	TS:NCD-CMMC-8906-2	235
MC7-0465	TS:NCD-CMMC-9103-2	143
MC7-0466	TS:NCD-CMMC-8806-2	9
MC7-0466	TS:NCD-CMMC-8806-2	24
MC7-0466	TS:NCD-CMMC-8806-2	31
MC7-0469	TS:NCD-CMMC-8903-2	144
MC7-0469	TS:NCD-CMMC-8903-2	166
MC7-0472	TS:NCD-CMMC-9103-1	186
MC7-0472	TS:NCD-CMMC-9103-2	36
MC7-0477	TS:NCD-CMMC-8808-1	35
MC7-0478	TS:NCD-CMMC-8808-1	34
MC7-0478	TS:NCD-CMMC-8808-1	36
MC7-0478	TS:NCD-CMMC-8812-1	181
MC7-0478	TS:NCD-CMMC-8903-2	110
MC7-0479	TS:NCD-CMMC-8904-1	86
MC7-0479	TS:NCD-CMMC-8904-1	97
MC7-0479	TS:NCD-CMMC-8904-1	125
MC7-0480	TS:NCD-CMMC-9009-2	139
MC7-0481	TS:NCD-CMMC-8808-1	132
MC7-0486	TS:NCD-CMMC-8907	260
MC7-0486	TS:NCD-CMMC-9104-1	219
MC7-0486	TS:NCD-CMMC-9104-2	95
MC7-0488	TS:NCD-CMMC-8812-1	122
MC7-0489	TS:NCD-CMMC-8907	81
MC7-0489	TS:NCD-CMMC-8907	88
MC7-0489	TS:NCD-CMMC-8907	108
MC7-0489	TS:NCD-CMMC-8907	121
MC7-0489	TS:NCD-CMMC-8907	125
MC7-0502	TS:NCD-CMMC-8812-1	121
MC7-0502	TS:NCD-CMMC-8812-1	152
MC7-0505	TS:NCD-CMMC-8903-2	188
MC7-0505	TS:NCD-CMMC-8904-1	130
MC7-0505	TS:NCD-CMMC-8907	176
MC7-0505	TS:NCD-CMMC-8907	241
MC7-0508	TS:NCD-CMMC-8806-2	216
MC7-0508	TS:NCD-CMMC-8807-2	61
MC7-0508	TS:NCD-CMMC-8807-2	97
MC7-0510	TS:NCD-CMMC-8806-2	148
MC7-0510	TS:NCD-CMMC-8806-2	175
MC7-0510	TS:NCD-CMMC-8806-2	250
MC7-0511	TS:NCD-CMMC-8806-2	122
MC7-0511	TS:NCD-CMMC-8806-2	160
MC7-0528	TS:NCD-CMMC-9101-2	89
MC7-0528	TS:NCD-CMMC-9101-2	123
MC7-0534	TS:NCD-CMMC-9101-2	169
MC7-0534	TS:NCD-CMMC-9102-1	33
MC7-0536	TS:NCD-CMMC-9102-1	130
MC7-0536	TS:NCD-CMMC-9102-1	188
MC7-0538	TS:NCD-CMMC-8806-2	261
MC7-0538	TS:NCD-CMMC-8812-1	222
MC7-0538	TS:NCD-CMMC-8903-2	216
MC7-0538	TS:NCD-CMMC-8903-2	240
MC7-0538	TS:NCD-CMMC-9011-2	12
MC7-0538	TS:NCD-CMMC-9011-2	51
MC7-0539	TS:NCD-CMMC-8806-2	262
MC7-0539	TS:NCD-CMMC-8901-2	54
MC7-0539	TS:NCD-CMMC-8903-2	217
MC7-0539	TS:NCD-CMMC-8903-2	241
MC7-0539	TS:NCD-CMMC-9011-2	13
MC7-0539	TS:NCD-CMMC-9011-2	53
MC7-0540	TS:NCD-CMMC-8806-2	140
MC7-0540	TS:NCD-CMMC-8906-2	227
MC7-0540	TS:NCD-CMMC-9011-2	6
MC7-0540	TS:NCD-CMMC-9011-2	48
MC7-0541	TS:NCD-CMMC-8808-1	219
MC7-0543	TS:NCD-CMMC-8806-2	40
MC7-0543	TS:NCD-CMMC-8806-2	72
MC7-0543	TS:NCD-CMMC-8806-2	82
MC7-0552	TS:NCD-CMMC-9103-1	197
MC7-0552	TS:NCD-CMMC-9103-2	37
MC7-0552-2	TS:NCD-CMMC-8806-2	60
MC7-0552-2	TS:NCD-CMMC-8806-2	85
MC7-0556	TS:NCD-CMMC-9101-2	15
MC7-0556	TS:NCD-CMMC-9101-2	63
MC7-0558	TS:NCD-CMMC-8903-2	22
MC7-0558	TS:NCD-CMMC-8907	100
MC7-0558	TS:NCD-CMMC-8910-2	55
MC7-0558	TS:NCD-CMMC-9001-1	71
MC7-0558	TS:NCD-CMMC-9001-1	102
MC7-0558	TS:NCD-CMMC-9001-1	176
MC7-0558	TS:NCD-CMMC-9012-1	201
MC7-0558	TS:NCD-CMMC-9012-2	20
MC7-0558	TS:NCD-CMMC-9012-2	78
MC7-0558	TS:NCD-CMMC-9101-1	4
MC7-0562	TS:NCD-CMMC-8808-1	39
MC7-0562	TS:NCD-CMMC-8812-1	225
MC7-0563	TS:NCD-CMMC-8812-1	53
MC7-0563	TS:NCD-CMMC-8905-1	89
MC7-0563	TS:NCD-CMMC-8905-1	120

MC7-0563	TS:NCD-CMMC-8905-1	235
MC7-0563	TS:NCD-CMMC-8905-1	255
MC7-0565	TS:NCD-CMMC-9001-1	16
MC7-0565	TS:NCD-CMMC-9003-1	155
MC7-0566	TS:NCD-CMMC-8806-2	194
MC7-0567	TS:NCD-CMMC-8807-2	69
MC7-0567	TS:NCD-CMMC-8807-2	73
MC7-0567	TS:NCD-CMMC-8807-2	101
MC7-0567	TS:NCD-CMMC-8808-1	6
MC7-0568	TS:NCD-CMMC-8807-1	166
MC7-0568	TS:NCD-CMMC-8807-1	177
MC7-0568	TS:NCD-CMMC-8807-1	205
MC7-0571	TS:NCD-CMMC-8905-1	215
MC7-0571	TS:NCD-CMMC-8905-1	223
MC7-0571	TS:NCD-CMMC-8905-1	254
MC7-0572	TS:NCD-CMMC-8808-1	145
MC7-0574	TS:NCD-CMMC-8812-1	281
MC7-0574	TS:NCD-CMMC-8910-2	93
MC7-0575	TS:NCD-CMMC-8807-1	37
MC7-0575	TS:NCD-CMMC-8807-1	55
MC7-0575	TS:NCD-CMMC-8807-1	139
MC7-0576	TS:NCD-CMMC-9010-1	27
MC7-0576	TS:NCD-CMMC-9010-1	93
MC7-0578	TS:NCD-CMMC-8806-2	228
MC7-0578	TS:NCD-CMMC-8806-2	263
MC7-0578	TS:NCD-CMMC-8808-1	166
MC7-0578	TS:NCD-CMMC-8812-1	282
MC7-0578	TS:NCD-CMMC-9002-1	144
MC7-0578	TS:NCD-CMMC-9002-1	190
MC7-0578	TS:NCD-CMMC-9011-1	38
MC7-0579	TS:NCD-CMMC-9002-1	139
MC7-0580	TS:NCD-CMMC-9012-1	68
MC7-0580	TS:NCD-CMMC-9012-1	82
MC7-0580	TS:NCD-CMMC-9012-1	155
MC7-0583	TS:NCD-CMMC-8904-1	11
MC7-0583	TS:NCD-CMMC-8904-1	41
MC7-0583	TS:NCD-CMMC-8904-1	78
MC7-0586	TS:NCD-CMMC-8806-2	59
MC7-0586	TS:NCD-CMMC-8806-2	169
MC7-0586	TS:NCD-CMMC-8806-2	248
MC7-0592	TS:NCD-CMMC-9001-3	105
MC7-0592	TS:NCD-CMMC-9001-3	114
MC7-0593	TS:NCD-CMMC-8901-2	11
MC7-0598	TS:NCD-CMMC-9011-2	153
MC7-0598	TS:NCD-CMMC-9101-2	68
MC7-0598	TS:NCD-CMMC-9102-1	87
MC7-0598	TS:NCD-CMMC-9102-1	192
MC7-0605	TS:NCD-CMMC-8806-2	217
MC7-0606	TS:NCD-CMMC-9010-1	14
MC7-0606	TS:NCD-CMMC-9010-1	52
MC7-0607	TS:NCD-CMMC-8906-2	7
MC7-0608	TS:NCD-CMMC-8806-2	45
MC7-0608	TS:NCD-CMMC-8806-2	86
MC7-0608	TS:NCD-CMMC-9104-1	2
MC7-0608	TS:NCD-CMMC-9104-1	210
MC7-0609	TS:NCD-CMMC-9009-2	190
MC7-0609	TS:NCD-CMMC-9010-1	37
MC7-0609	TS:NCD-CMMC-9011-2	216
MC7-0609	TS:NCD-CMMC-9012-1	28
MC7-0609	TS:NCD-CMMC-9012-1	46
MC7-0610	TS:NCD-CMMC-8807-2	23
MC7-0610	TS:NCD-CMMC-8808-1	153
MC7-0610	TS:NCD-CMMC-8808-1	228
MC7-0610	TS:NCD-CMMC-9009-2	193
MC7-0610	TS:NCD-CMMC-9010-1	38
MC7-0610	TS:NCD-CMMC-9012-1	1
MC7-0610	TS:NCD-CMMC-9012-1	30
MC7-0610	TS:NCD-CMMC-9012-1	47
MC7-0613	TS:NCD-CMMC-8806-2	3
MC7-0614	TS:NCD-CMMC-8901-2	21
MC7-0615	TS:NCD-CMMC-8906-2	47
MC7-0615	TS:NCD-CMMC-8906-2	113
MC7-0624	TS:NCD-CMMC-8812-1	5
MC7-0624	TS:NCD-CMMC-8812-1	130
MC7-0627	TS:NCD-CMMC-9001-3	104
MC7-0627	TS:NCD-CMMC-9001-3	113
MC7-0631	TS:NCD-CMMC-8812-1	52
MC7-0631	TS:NCD-CMMC-8812-1	210
MC7-0631	TS:NCD-CMMC-8812-1	290
MC7-0632	TS:NCD-CMMC-8807-1	144
MC7-0632	TS:NCD-CMMC-8812-1	185
MC7-0632	TS:NCD-CMMC-8812-1	213
MC7-0633	TS:NCD-CMMC-8808-1	41
MC7-0634	TS:NCD-CMMC-8807-1	146
MC7-0634	TS:NCD-CMMC-8904-1	98
MC7-0634	TS:NCD-CMMC-8906-2	21
MC7-0635	TS:NCD-CMMC-8812-1	257
MC7-0635	TS:NCD-CMMC-9001-3	17
MC7-0635	TS:NCD-CMMC-9001-3	29
MC7-0640	TS:NCD-CMMC-8903-2	199
MC7-0640	TS:NCD-CMMC-9011-1	71
MC7-0640	TS:NCD-CMMC-9011-1	87
MC7-0640A	TS:NCD-CMMC-8904-1	13
MC7-0640A	TS:NCD-CMMC-8904-1	79
MC7-0642	TS:NCD-CMMC-8808-1	111
MC7-0644	TS:NCD-CMMC-8806-2	210
MC7-0644	TS:NCD-CMMC-8807-2	60
MC7-0644	TS:NCD-CMMC-8807-2	96
MC7-0645	TS:NCD-CMMC-9012-1	206
MC7-0645	TS:NCD-CMMC-9012-2	55
MC7-0646	TS:NCD-CMMC-9104-2	79
MC7-0650	TS:NCD-CMMC-9001-3	90
MC7-0650	TS:NCD-CMMC-9002-2	159
MC7-0650	TS:NCD-CMMC-9002-2	188
MC7-0650	TS:NCD-CMMC-9002-2	205
MC7-0651	TS:NCD-CMMC-8806-2	203
MC7-0651	TS:NCD-CMMC-8807-1	150
MC7-0651	TS:NCD-CMMC-8807-1	159
MC7-0652	TS:NCD-CMMC-8903-2	146
MC7-0652	TS:NCD-CMMC-8903-2	186
MC7-0656	TS:NCD-CMMC-8903-2	232
MC7-0656	TS:NCD-CMMC-8903-2	261
MC7-0656?	TS:NCD-CMMC-8903-2	190
MC7-0657	TS:NCD-CMMC-8812-1	28
MC7-0657	TS:NCD-CMMC-9103-2	98
MC7-0657	TS:NCD-CMMC-9103-2	195
MC7-0657A	TS:NCD-CMMC-8812-1	83
MC7-0659	TS:NCD-CMMC-8807-2	114
MC7-0660	TS:NCD-CMMC-9003-2	38
MC7-0660	TS:NCD-CMMC-9003-2	48

MC7-0660	TS:NCD-CMMC-9003-2	284
MC7-0660	TS:NCD-CMMC-9011-2	34
MC7-0660	TS:NCD-CMMC-9011-2	144
MC7-0660	TS:NCD-CMMC-9104-1	116
MC7-0660	TS:NCD-CMMC-9104-1	211
MC7-0661	TS:NCD-CMMC-8904-1	17
MC7-0661	TS:NCD-CMMC-8904-1	51
MC7-0661	TS:NCD-CMMC-9104-1	117
MC7-0663	TS:NCD-CMMC-8808-1	192
MC7-0664	TS:NCD-CMMC-8903-2	195
MC7-0664	TS:NCD-CMMC-8903-2	196
MC7-0664	TS:NCD-CMMC-8910-2	103
MC7-0664	TS:NCD-CMMC-8910-2	104
MC7-0666	TS:NCD-CMMC-8806-2	195
MC7-0666	TS:NCD-CMMC-8806-2	201
MC7-0666	TS:NCD-CMMC-8806-2	256
MC7-0667	TS:NCD-CMMC-8806-2	2
MC7-0667	TS:NCD-CMMC-8806-2	25
MC7-0667	TS:NCD-CMMC-8806-2	32
MC7-0670	TS:NCD-CMMC-9103-2	107
MC7-0670	TS:NCD-CMMC-9104-1	94
MC7-0670	TS:NCD-CMMC-9104-1	96
MC7-0671	TS:NCD-CMMC-8903-2	200
MC7-0671	TS:NCD-CMMC-8903-2	235
MC7-0671	TS:NCD-CMMC-8903-2	260
MC7-0674	TS:NCD-CMMC-8806-2	147
MC7-0674	TS:NCD-CMMC-8807-2	87
MC7-0674	TS:NCD-CMMC-8808-1	7
MC7-0674	TS:NCD-CMMC-9103-1	191
MC7-0674	TS:NCD-CMMC-9103-2	38
MC7-0675	TS:NCD-CMMC-9102-1	134
MC7-0675	TS:NCD-CMMC-9102-2	77
MC7-0678	TS:NCD-CMMC-8812-1	97
MC7-0678	TS:NCD-CMMC-8904-2	53
MC7-0678	TS:NCD-CMMC-8904-2	135
MC7-0683	TS:NCD-CMMC-8904-2	174
MC7-0683	TS:NCD-CMMC-8907	33
MC7-0684	TS:NCD-CMMC-8806-2	215
MC7-0684	TS:NCD-CMMC-8807-1	30
MC7-0684	TS:NCD-CMMC-8807-1	90
MC7-0684	TS:NCD-CMMC-8904-2	44
MC7-0685	TS:NCD-CMMC-8906-2	243
MC7-0685	TS:NCD-CMMC-8907	41
MC7-0685	TS:NCD-CMMC-8907	70
MC7-0685	TS:NCD-CMMC-8907	123
MC7-0686	TS:NCD-CMMC-9001-3	106
MC7-0686	TS:NCD-CMMC-9001-3	115
MC7-0691	TS:NCD-CMMC-9104-1	20
MC7-0691	TS:NCD-CMMC-9104-2	43
MC7-0692	TS:NCD-CMMC-8903-2	183
MC7-0692	TS:NCD-CMMC-8905-1	151
MC7-0692	TS:NCD-CMMC-9101-2	85
MC7-0692	TS:NCD-CMMC-9101-2	125
MC7-0692A	TS:NCD-CMMC-8906-2	20
MC7-0694	TS:NCD-CMMC-8808-1	46
MC7-0694	TS:NCD-CMMC-8812-1	151
MC7-0694	TS:NCD-CMMC-8812-1	232
MC7-0694	TS:NCD-CMMC-9002-2	167
MC7-0694	TS:NCD-CMMC-9002-2	195
MC7-0694	TS:NCD-CMMC-9003-2	172
MC7-0694	TS:NCD-CMMC-9003-2	176
MC7-0694-4	TS:NCD-CMMC-8812-1	306
MC7-0694-4	TS:NCD-CMMC-8812-1	319
MC7-0709	TS:NCD-CMMC-9103-2	30
MC7-0709	TS:NCD-CMMC-9103-2	196
MC7-0710	TS:NCD-CMMC-9103-2	130
MC7-0710	TS:NCD-CMMC-9104-2	114
MC7-0714	TS:NCD-CMMC-8808-1	185
MC7-0723	TS:NCD-CMMC-8812-1	141
MC7-0723	TS:NCD-CMMC-8901-2	22
MC7-0724	TS:NCD-CMMC-8812-1	255
MC7-0724	TS:NCD-CMMC-8812-1	297
MC7-0725	TS:NCD-CMMC-8806-2	206
MC7-0725	TS:NCD-CMMC-8812-1	241
MC7-0728	TS:NCD-CMMC-8806-2	230
MC7-0728	TS:NCD-CMMC-8812-1	164
MC7-0728	TS:NCD-CMMC-8901-2	13
MC7-0730	TS:NCD-CMMC-9011-2	24
MC7-0730	TS:NCD-CMMC-9012-1	64
MC7-0730	TS:NCD-CMMC-9012-1	186
MC7-0730	TS:NCD-CMMC-9101-1	90
MC7-0730	TS:NCD-CMMC-9101-2	16
MC7-0730	TS:NCD-CMMC-9101-2	57
MC7-0731	TS:NCD-CMMC-8812-1	260
MC7-0731	TS:NCD-CMMC-8905-1	119
MC7-0731	TS:NCD-CMMC-8910-2	130
MC7-0731	TS:NCD-CMMC-9101-1	91
MC7-0731	TS:NCD-CMMC-9101-1	143
MC7-0731	TS:NCD-CMMC-9101-2	52
MC7-0732	TS:NCD-CMMC-9101-1	54
MC7-0750	TS:NCD-CMMC-8808-1	32
MC7-0752	TS:NCD-CMMC-9104-1	58
MC7-0752	TS:NCD-CMMC-9104-1	212
MC7-0756	TS:NCD-CMMC-8910-2	39
MC7-0756	TS:NCD-CMMC-8910-2	67
MC7-0756	TS:NCD-CMMC-8910-2	135
MC7-0756	TS:NCD-CMMC-8910-2	145
MC7-0756	TS:NCD-CMMC-8910-2	232
MC7-0756	TS:NCD-CMMC-8910-2	237
MC7-0756	TS:NCD-CMMC-8910-2	244
MC7-0757	TS:NCD-CMMC-8807-2	106
MC7-0759	TS:NCD-CMMC-8905-1	100
MC7-0759	TS:NCD-CMMC-9009-2	96
MC7-0759	TS:NCD-CMMC-9012-1	53
MC7-0759	TS:NCD-CMMC-9101-1	41
MC7-0759	TS:NCD-CMMC-9101-1	142
MC7-0759	TS:NCD-CMMC-9101-2	51
MC7-0760	TS:NCD-CMMC-8808-1	221
MC7-0765	TS:NCD-CMMC-8808-1	75
MC7-0765	TS:NCD-CMMC-8812-1	286
MC7-0765	TS:NCD-CMMC-8910-2	87
MC7-0766	TS:NCD-CMMC-8901-2	7
MC7-0766	TS:NCD-CMMC-8901-2	43
MC7-0767	TS:NCD-CMMC-8901-2	5
MC7-0767	TS:NCD-CMMC-8901-2	42
MC7-0768	TS:NCD-CMMC-8807-1	3
MC7-0768	TS:NCD-CMMC-8807-1	65
MC7-0768	TS:NCD-CMMC-8807-1	115
MC7-0769	TS:NCD-CMMC-8807-1	235
MC7-0774	TS:NCD-CMMC-8807-1	230

MC7-0774	TS:NCD-CMMC-8808-1	146
MC7-0774	TS:NCD-CMMC-8906-2	73
MC7-0774	TS:NCD-CMMC-9002-2	120
MC7-0774	TS:NCD-CMMC-9003-1	82
MC7-0774	TS:NCD-CMMC-9003-1	83
MC7-0774	TS:NCD-CMMC-9101-1	78
MC7-0774	TS:NCD-CMMC-9101-1	164
MC7-0775	TS:NCD-CMMC-8903-2	59
MC7-0775	TS:NCD-CMMC-8903-2	109
MC7-0776	TS:NCD-CMMC-8807-2	21
MC7-0776	TS:NCD-CMMC-8808-1	43
MC7-0777	TS:NCD-CMMC-8906-2	91
MC7-0781	TS:NCD-CMMC-8905-1	118
MC7-0781	TS:NCD-CMMC-8905-1	198
MC7-0781	TS:NCD-CMMC-8905-1	233
MC7-0781	TS:NCD-CMMC-8905-1	253
MC7-0781	TS:NCD-CMMC-8905-1	261
MC7-0783	TS:NCD-CMMC-8812-1	191
MC7-0783	TS:NCD-CMMC-8812-1	228
MC7-0785	TS:NCD-CMMC-8806-2	116
MC7-0785	TS:NCD-CMMC-8807-2	79
MC7-0785	TS:NCD-CMMC-8808-1	8
MC7-0785	TS:NCD-CMMC-9003-1	219
MC7-0785	TS:NCD-CMMC-9003-1	238
MC7-0785	TS:NCD-CMMC-9003-2	27
MC7-0786	TS:NCD-CMMC-8903-2	136
MC7-0786	TS:NCD-CMMC-9001-1	81
MC7-0786	TS:NCD-CMMC-9002-1	1
MC7-0788	TS:NCD-CMMC-8806-2	186
MC7-0796	TS:NCD-CMMC-8806-2	48
MC7-0796	TS:NCD-CMMC-8806-2	87
MC7-0797	TS:NCD-CMMC-8812-1	265
MC7-0797	TS:NCD-CMMC-8812-1	298
MC7-0799	TS:NCD-CMMC-9103-1	184
MC7-0799	TS:NCD-CMMC-9103-2	39
MC7-0802	TS:NCD-CMMC-9102-1	109
MC7-0802	TS:NCD-CMMC-9102-1	113
MC7-0802	TS:NCD-CMMC-9103-2	4
MC7-0802	TS:NCD-CMMC-9103-2	77
MC7-0802	TS:NCD-CMMC-9104-1	82
MC7-0802	TS:NCD-CMMC-9104-1	132
MC7-0802	TS:NCD-CMMC-9104-1	198
MC7-0806	TS:NCD-CMMC-8808-1	70
MC7-0806	TS:NCD-CMMC-8808-1	77
MC7-0806	TS:NCD-CMMC-9011-1	122
MC7-0806	TS:NCD-CMMC-9011-2	62
MC7-0806	TS:NCD-CMMC-9011-2	63
MC7-0806	TS:NCD-CMMC-9011-2	81
MC7-0807	TS:NCD-CMMC-8807-1	22
MC7-0807	TS:NCD-CMMC-8807-1	74
MC7-0807	TS:NCD-CMMC-8807-1	116
MC7-0808	TS:NCD-CMMC-8903-2	2
MC7-0808	TS:NCD-CMMC-8903-2	108
MC7-0814	TS:NCD-CMMC-8812-1	218
MC7-0814	TS:NCD-CMMC-8812-1	291
MC7-0815	TS:NCD-CMMC-9101-1	82
MC7-0815	TS:NCD-CMMC-9101-1	165
MC7-0816	TS:NCD-CMMC-9101-2	77
MC7-0816	TS:NCD-CMMC-9101-2	126
MC7-0817	TS:NCD-CMMC-8808-1	96
MC7-0817	TS:NCD-CMMC-8808-1	174
MC7-0822	TS:NCD-CMMC-9010-1	78
MC7-0822	TS:NCD-CMMC-9011-2	103
MC7-0822	TS:NCD-CMMC-9101-2	106
MC7-0822	TS:NCD-CMMC-9102-2	99
MC7-0822	TS:NCD-CMMC-9103-2	64
MC7-0822	TS:NCD-CMMC-9103-2	106
MC7-0822	TS:NCD-CMMC-9103-2	172
MC7-0823	TS:NCD-CMMC-9011-2	106
MC7-0823	TS:NCD-CMMC-9011-2	176
MC7-0823	TS:NCD-CMMC-9012-1	10
MC7-0823	TS:NCD-CMMC-9012-1	11
MC7-0824	TS:NCD-CMMC-8812-1	2
MC7-0824	TS:NCD-CMMC-8812-1	31
MC7-0828	TS:NCD-CMMC-9103-1	133
MC7-0828	TS:NCD-CMMC-9103-1	134
MC7-0828	TS:NCD-CMMC-9104-2	31
MC7-0831	TS:NCD-CMMC-8904-1	4
MC7-0832	TS:NCD-CMMC-8910-2	12
MC7-0832	TS:NCD-CMMC-8910-2	19
MC7-0832	TS:NCD-CMMC-8910-2	28
MC7-0838	TS:NCD-CMMC-8808-1	31
MC7-0838	TS:NCD-CMMC-8812-1	277
MC7-0838	TS:NCD-CMMC-8904-1	114
MC7-0838	TS:NCD-CMMC-8904-2	39
MC7-0838	TS:NCD-CMMC-8907	248
MC7-0839	TS:NCD-CMMC-8806-2	12
MC7-0839	TS:NCD-CMMC-8806-2	16
MC7-0840	TS:NCD-CMMC-8807-2	14
MC7-0840	TS:NCD-CMMC-8807-2	107
MC7-0841	TS:NCD-CMMC-9103-1	32
MC7-0841	TS:NCD-CMMC-9103-1	58
MC7-0842	TS:NCD-CMMC-8907	280
MC7-0842	TS:NCD-CMMC-9009-2	113
MC7-0842	TS:NCD-CMMC-9009-2	144
MC7-0842	TS:NCD-CMMC-9010-1	8
MC7-0842	TS:NCD-CMMC-9010-1	61
MC7-0842	TS:NCD-CMMC-9104-1	43
MC7-0842	TS:NCD-CMMC-9104-2	45
MC7-0845	TS:NCD-CMMC-9001-1	44
MC7-0845	TS:NCD-CMMC-9001-1	47
MC7-0848	TS:NCD-CMMC-9103-1	198
MC7-0848	TS:NCD-CMMC-9103-2	40
MC7-0851	TS:NCD-CMMC-8806-2	218
MC7-0851	TS:NCD-CMMC-8806-2	245
MC7-0851	TS:NCD-CMMC-8807-1	29
MC7-0851	TS:NCD-CMMC-8807-1	54
MC7-0853	TS:NCD-CMMC-8808-1	188
MC7-0854	TS:NCD-CMMC-8806-2	118
MC7-0857	TS:NCD-CMMC-9011-1	67
MC7-0857	TS:NCD-CMMC-9011-1	88
MC7-0857	TS:NCD-CMMC-9102-2	102
MC7-0858	TS:NCD-CMMC-9102-1	96
MC7-0858	TS:NCD-CMMC-9103-1	60
MC7-0858	TS:NCD-CMMC-9103-1	109
MC7-0858	TS:NCD-CMMC-9103-1	158
MC7-0858	TS:NCD-CMMC-9103-2	71
MC7-0860	TS:NCD-CMMC-8812-1	275
MC7-0860	TS:NCD-CMMC-8903-2	210
MC7-0860	TS:NCD-CMMC-8903-2	249

MC7-0861	TS:NCD-CMMC-8907	179
MC7-0861	TS:NCD-CMMC-8907	242
MC7-0861	TS:NCD-CMMC-9102-1	18
MC7-0862	TS:NCD-CMMC-8904-2	119
MC7-0862	TS:NCD-CMMC-9002-2	70
MC7-0862	TS:NCD-CMMC-9003-2	189
MC7-0862	TS:NCD-CMMC-9003-2	270
MC7-0862	TS:NCD-CMMC-9104-2	124
MC7-0863	TS:NCD-CMMC-9104-2	109
MC7-0866	TS:NCD-CMMC-8807-1	170
MC7-0866	TS:NCD-CMMC-8812-1	55
MC7-0866	TS:NCD-CMMC-8812-1	58
MC7-0867	TS:NCD-CMMC-8906-2	136
MC7-0867	TS:NCD-CMMC-8906-2	221
MC7-0867	TS:NCD-CMMC-8907	6
MC7-0869	TS:NCD-CMMC-9104-1	50
MC7-0870	TS:NCD-CMMC-9103-1	29
MC7-0870	TS:NCD-CMMC-9103-1	55
MC7-0870	TS:NCD-CMMC-9103-1	147
MC7-0871	TS:NCD-CMMC-8806-2	130
MC7-0871	TS:NCD-CMMC-8806-2	161
MC7-0872	TS:NCD-CMMC-8806-2	131
MC7-0872	TS:NCD-CMMC-8806-2	162
MC7-0873	TS:NCD-CMMC-8812-1	11
MC7-0873	TS:NCD-CMMC-9002-2	43
MC7-0873	TS:NCD-CMMC-9002-2	84
MC7-0873	TS:NCD-CMMC-9002-2	117
MC7-0873	TS:NCD-CMMC-9009-2	128
MC7-0873	TS:NCD-CMMC-9009-2	141
MC7-0873	TS:NCD-CMMC-9012-1	55
MC7-0873	TS:NCD-CMMC-9012-1	157
MC7-0874	TS:NCD-CMMC-9102-1	52
MC7-0874	TS:NCD-CMMC-9102-1	138
MC7-0875	TS:NCD-CMMC-8808-1	65
MC7-0879	TS:NCD-CMMC-8806-2	78
MC7-0879	TS:NCD-CMMC-8806-2	89
MC7-0880	TS:NCD-CMMC-8905-1	83
MC7-0880-3	TS:NCD-CMMC-8807-1	45
MC7-0880-3	TS:NCD-CMMC-8807-1	82
MC7-0885	TS:NCD-CMMC-9102-2	2
MC7-0885	TS:NCD-CMMC-9102-2	106
MC7-0885	TS:NCD-CMMC-9103-1	3
MC7-0885	TS:NCD-CMMC-9103-1	149
MC7-0889	TS:NCD-CMMC-8903-2	175
MC7-0889	TS:NCD-CMMC-8903-2	176
MC7-0889	TS:NCD-CMMC-8905-1	48
MC7-0890	TS:NCD-CMMC-8808-1	79
MC7-0890	TS:NCD-CMMC-8907	73
MC7-0890	TS:NCD-CMMC-8907	126
MC7-0893	TS:NCD-CMMC-8806-2	264
MC7-0894	TS:NCD-CMMC-8812-1	211
MC7-0894	TS:NCD-CMMC-8812-1	292
MC7-0898	TS:NCD-CMMC-9102-2	121
MC7-0898	TS:NCD-CMMC-9103-1	97
MC7-0899	TS:NCD-CMMC-8812-1	272
MC7-0899	TS:NCD-CMMC-8904-1	120
MC7-0899	TS:NCD-CMMC-9103-2	19
MC7-0899	TS:NCD-CMMC-9103-2	80
MC7-0899	TS:NCD-CMMC-9103-2	197
MC7-0901	TS:NCD-CMMC-8906-2	69
MC7-0901	TS:NCD-CMMC-8906-2	106
MC7-0901	TS:NCD-CMMC-8906-2	107
MC7-0901	TS:NCD-CMMC-8906-2	116
MC7-0902	TS:NCD-CMMC-8807-1	4
MC7-0902	TS:NCD-CMMC-8807-1	66
MC7-0902	TS:NCD-CMMC-8807-1	117
MC7-0904	TS:NCD-CMMC-9104-1	74
MC7-0904	TS:NCD-CMMC-9104-1	213
MC7-0906	TS:NCD-CMMC-8904-1	33
MC7-0906	TS:NCD-CMMC-8904-1	71
MC7-0906	TS:NCD-CMMC-9011-2	14
MC7-0906	TS:NCD-CMMC-9011-2	64
MC7-0907	TS:NCD-CMMC-9003-2	72
MC7-0907	TS:NCD-CMMC-9003-2	104
MC7-0907	TS:NCD-CMMC-9003-2	113
MC7-0908	TS:NCD-CMMC-9012-1	192
MC7-0908	TS:NCD-CMMC-9101-1	30
MC7-0908	TS:NCD-CMMC-9101-1	47
MC7-0908	TS:NCD-CMMC-9101-1	151
MC7-0908	TS:NCD-CMMC-9103-1	86
MC7-0910	TS:NCD-CMMC-8910-2	98
MC7-0917	TS:NCD-CMMC-8806-2	149
MC7-0917	TS:NCD-CMMC-8807-1	49
MC7-0917	TS:NCD-CMMC-8807-1	83
MC7-0917	TS:NCD-CMMC-9104-1	1
MC7-0918	TS:NCD-CMMC-8806-2	61
MC7-0918	TS:NCD-CMMC-8806-2	90
MC7-0919	TS:NCD-CMMC-9011-1	5
MC7-0919	TS:NCD-CMMC-9011-1	25
MC7-0921	TS:NCD-CMMC-9010-1	155
MC7-0922	TS:NCD-CMMC-8806-2	58
MC7-0922	TS:NCD-CMMC-8806-2	168
MC7-0922	TS:NCD-CMMC-8806-2	249
MC7-0923	TS:NCD-CMMC-8808-1	142
MC7-0925	TS:NCD-CMMC-8806-2	41
MC7-0925	TS:NCD-CMMC-8806-2	71
MC7-0925	TS:NCD-CMMC-8806-2	83
MC7-0926	TS:NCD-CMMC-8907	183
MC7-0926	TS:NCD-CMMC-8907	231
MC7-0928	TS:NCD-CMMC-9104-1	21
MC7-0928	TS:NCD-CMMC-9104-2	46
MC7-0929	TS:NCD-CMMC-8812-1	106
MC7-0929	TS:NCD-CMMC-8905-1	123
MC7-0929	TS:NCD-CMMC-9002-2	204
MC7-0929	TS:NCD-CMMC-9003-1	130
MC7-0929	TS:NCD-CMMC-9003-2	46
MC7-0929	TS:NCD-CMMC-9003-2	82
MC7-0929	TS:NCD-CMMC-9104-1	130
MC7-0929	TS:NCD-CMMC-9104-2	47
MC7-0930	TS:NCD-CMMC-9011-1	64
MC7-0930	TS:NCD-CMMC-9011-1	91
MC7-0932	TS:NCD-CMMC-8906-2	122
MC7-0935	TS:NCD-CMMC-8806-2	211
MC7-0938	TS:NCD-CMMC-8807-2	93
MC7-0938	TS:NCD-CMMC-8808-1	9
MC7-0939	TS:NCD-CMMC-8903-2	114
MC7-0939	TS:NCD-CMMC-8904-1	36
MC7-0939	TS:NCD-CMMC-8904-1	50
MC7-0940	TS:NCD-CMMC-8903-2	184
MC7-0940	TS:NCD-CMMC-9101-2	83

MC7-0940	TS:NCD-CMMC-9101-2	127
MC7-0942	TS:NCD-CMMC-9103-2	17
MC7-0942	TS:NCD-CMMC-9103-2	79
MC7-0942	TS:NCD-CMMC-9103-2	198
MC7-0943	TS:NCD-CMMC-8812-1	209
MC7-0943	TS:NCD-CMMC-9102-2	68
MC7-0943	TS:NCD-CMMC-9103-1	99
MC7-0944	TS:NCD-CMMC-8907	311
MC7-0945	TS:NCD-CMMC-9101-1	24
MC7-0945	TS:NCD-CMMC-9101-1	60
MC7-0945	TS:NCD-CMMC-9101-2	8
MC7-0945	TS:NCD-CMMC-9103-1	33
MC7-0945	TS:NCD-CMMC-9103-1	61
MC7-0945	TS:NCD-CMMC-9103-1	110
MC7-0945	TS:NCD-CMMC-9103-1	157
MC7-0947	TS:NCD-CMMC-8907	181
MC7-0948	TS:NCD-CMMC-8806-2	68
MC7-0948	TS:NCD-CMMC-8806-2	91
MC7-0950	TS:NCD-CMMC-9012-1	92
MC7-0950	TS:NCD-CMMC-9012-1	179
MC7-0951	TS:NCD-CMMC-9011-1	17
MC7-0951	TS:NCD-CMMC-9011-1	26
MC7-0953	TS:NCD-CMMC-8903-2	10
MC7-0953	TS:NCD-CMMC-8903-2	107
MC7-0955	TS:NCD-CMMC-8812-1	165
MC7-0955	TS:NCD-CMMC-8812-1	168
MC7-0956	TS:NCD-CMMC-8806-2	181
MC7-0957	TS:NCD-CMMC-8807-1	231
MC7-0957	TS:NCD-CMMC-8903-2	151
MC7-0960	TS:NCD-CMMC-9104-1	71
MC7-0960	TS:NCD-CMMC-9104-2	48
MC7-0960	TS:NCD-CMMC-9104-2	49
MC7-0960	TS:NCD-CMMC-9104-2	56
MC7-0966	TS:NCD-CMMC-8903-2	1
MC7-0966	TS:NCD-CMMC-8903-2	106
MC7-0970	TS:NCD-CMMC-8807-2	29
MC7-0970	TS:NCD-CMMC-8903-2	11
MC7-0970	TS:NCD-CMMC-8903-2	105
MC7-0971	TS:NCD-CMMC-8807-1	151
MC7-0971	TS:NCD-CMMC-8807-1	160
MC7-0971	TS:NCD-CMMC-9011-1	7
MC7-0973	TS:NCD-CMMC-9101-1	75
MC7-0973	TS:NCD-CMMC-9101-2	18
MC7-0974	TS:NCD-CMMC-9101-1	74
MC7-0974	TS:NCD-CMMC-9101-2	17
MC7-0975	TS:NCD-CMMC-9011-2	66
MC7-0975	TS:NCD-CMMC-9011-2	112
MC7-0976	TS:NCD-CMMC-8807-1	5
MC7-0976	TS:NCD-CMMC-8807-1	67
MC7-0976	TS:NCD-CMMC-8807-1	118
MC7-0980	TS:NCD-CMMC-8807-2	124
MC7-0980	TS:NCD-CMMC-8808-1	12
MC7-0980	TS:NCD-CMMC-8907	190
MC7-0980	TS:NCD-CMMC-8907	236
MC7-0981	TS:NCD-CMMC-9101-1	133
MC7-0981	TS:NCD-CMMC-9101-2	60
MC7-0984	TS:NCD-CMMC-9012-1	67
MC7-0984	TS:NCD-CMMC-9012-1	80
MC7-0984	TS:NCD-CMMC-9012-1	156
MC7-0985	TS:NCD-CMMC-8807-1	31

MC7-0985	TS:NCD-CMMC-8807-1	51
MC7-0986	TS:NCD-CMMC-9003-1	10
MC7-0986	TS:NCD-CMMC-9003-1	34
MC7-0987	TS:NCD-CMMC-8812-1	261
MC7-0987	TS:NCD-CMMC-8905-1	52
MC7-0987	TS:NCD-CMMC-8905-1	230
MC7-0987	TS:NCD-CMMC-8905-1	257
MC7-0987	TS:NCD-CMMC-9101-1	53
MC7-0988	TS:NCD-CMMC-8807-1	236
MC7-0988	TS:NCD-CMMC-8907	276
MC7-0989	TS:NCD-CMMC-8806-2	209
MC7-0989	TS:NCD-CMMC-9010-1	132
MC7-0989	TS:NCD-CMMC-9010-1	164
MC7-0993	TS:NCD-CMMC-8906-2	121
MC7-0999	TS:NCD-CMMC-8812-1	177
MC7-0999	TS:NCD-CMMC-8812-1	193
MC7-1000	TS:NCD-CMMC-8901-2	27
MC7-1001	TS:NCD-CMMC-8812-1	263
MC7-1001	TS:NCD-CMMC-8812-1	303
MC7-1003	TS:NCD-CMMC-8807-1	164
MC7-1003	TS:NCD-CMMC-8807-1	178
MC7-1003	TS:NCD-CMMC-8807-1	209
MC7-1004	TS:NCD-CMMC-9003-2	80
MC7-1004	TS:NCD-CMMC-9003-2	91
MC7-1005	TS:NCD-CMMC-8807-2	20
MC7-1005	TS:NCD-CMMC-8903-2	205
MC7-1005	TS:NCD-CMMC-8903-2	251
MC7-1006	TS:NCD-CMMC-8904-1	24
MC7-1006	TS:NCD-CMMC-8904-1	80
MC7-1008	TS:NCD-CMMC-8806-2	240
MC7-1008	TS:NCD-CMMC-8807-1	38
MC7-1008	TS:NCD-CMMC-8807-1	140
MC7-1008	TS:NCD-CMMC-8807-1	238
MC7-1008	TS:NCD-CMMC-8807-2	121
MC7-1008	TS:NCD-CMMC-8808-1	13
MC7-1008	TS:NCD-CMMC-9101-2	141
MC7-1008	TS:NCD-CMMC-9102-1	32
MC7-1009	TS:NCD-CMMC-8901-2	37
MC7-1009	TS:NCD-CMMC-8901-2	56
MC7-1009	TS:NCD-CMMC-8903-2	223
MC7-1009	TS:NCD-CMMC-8904-1	39
MC7-1009	TS:NCD-CMMC-8904-1	129
MC7-1010	TS:NCD-CMMC-8806-2	49
MC7-1010	TS:NCD-CMMC-8806-2	93
MC7-1023	TS:NCD-CMMC-8812-1	8
MC7-1023	TS:NCD-CMMC-8812-1	34
MC7-1023	TS:NCD-CMMC-9001-1	230
MC7-1023	TS:NCD-CMMC-9002-1	33
MC7-1023	TS:NCD-CMMC-9002-1	61
MC7-1024	TS:NCD-CMMC-8812-1	256
MC7-1027	TS:NCD-CMMC-8812-1	248
MC7-1027	TS:NCD-CMMC-8812-1	300
MC7-1029	TS:NCD-CMMC-8807-2	89
MC7-1029	TS:NCD-CMMC-8808-1	14
MC7-1030	TS:NCD-CMMC-9011-1	56
MC7-1030	TS:NCD-CMMC-9011-1	94
MC7-1033	TS:NCD-CMMC-8807-1	132
MC7-1033	TS:NCD-CMMC-8807-1	133
MC7-1033	TS:NCD-CMMC-8807-2	120
MC7-1033	TS:NCD-CMMC-8808-1	15

MC7-1035	TS:NCD-CMMC-8806-2	207
MC7-1037	TS:NCD-CMMC-8812-1	266
MC7-1037	TS:NCD-CMMC-8812-1	301
MC7-1038	TS:NCD-CMMC-9001-3	70
MC7-1038	TS:NCD-CMMC-9003-2	26
MC7-1039	TS:NCD-CMMC-8806-2	44
MC7-1040	TS:NCD-CMMC-8812-1	54
MC7-1040	TS:NCD-CMMC-8812-1	81
MC7-1042	TS:NCD-CMMC-8807-1	148
MC7-1042	TS:NCD-CMMC-8807-1	162
MC7-1043	TS:NCD-CMMC-8812-1	3
MC7-1043	TS:NCD-CMMC-8812-1	35
MC7-1045	TS:NCD-CMMC-8807-1	100
MC7-1045	TS:NCD-CMMC-8807-1	102
MC7-1045	TS:NCD-CMMC-8807-1	119
MC7-1045	TS:NCD-CMMC-9009-2	131
MC7-1045	TS:NCD-CMMC-9009-2	134
MC7-1048	TS:NCD-CMMC-9002-1	158
MC7-1051	TS:NCD-CMMC-8812-1	194
MC7-1051	TS:NCD-CMMC-8812-1	227
MC7-1052	TS:NCD-CMMC-8806-2	119
MC7-1052	TS:NCD-CMMC-8806-2	163
MC7-1053	TS:NCD-CMMC-9010-1	151
MC7-1055	TS:NCD-CMMC-8808-1	38
MC7-1056	TS:NCD-CMMC-9012-1	72
MC7-1056	TS:NCD-CMMC-9012-1	88
MC7-1056	TS:NCD-CMMC-9012-1	158
MC7-1057	TS:NCD-CMMC-9012-1	70
MC7-1057	TS:NCD-CMMC-9012-1	90
MC7-1057	TS:NCD-CMMC-9012-1	180
MC7-1058	TS:NCD-CMMC-8808-1	42
MC7-1058	TS:NCD-CMMC-8901-2	60
MC7-1058	TS:NCD-CMMC-8903-2	14
MC7-1060	TS:NCD-CMMC-8812-1	162
MC7-1060	TS:NCD-CMMC-8812-1	173
MC7-1061	TS:NCD-CMMC-9001-1	18
MC7-1061	TS:NCD-CMMC-9001-1	22
MC7-1062	TS:NCD-CMMC-9104-2	75
MC7-10658	TS:NCD-CMMC-8903-2	104
MC7-1066	TS:NCD-CMMC-8806-2	47
MC7-1066	TS:NCD-CMMC-8806-2	95
MC7-1066	TS:NCD-CMMC-9104-2	84
MC7-1067	TS:NCD-CMMC-9103-2	127
MC7-1067	TS:NCD-CMMC-9104-1	102
MC7-1068	TS:NCD-CMMC-8906-2	166
MC7-1068	TS:NCD-CMMC-8907	27
MC7-1070	TS:NCD-CMMC-8807-2	52
MC7-1070	TS:NCD-CMMC-8807-2	85
MC7-1072	TS:NCD-CMMC-8910-2	95
MC7-1072	TS:NCD-CMMC-9002-1	126
MC7-1072	TS:NCD-CMMC-9002-1	164
MC7-1074	TS:NCD-CMMC-8812-1	234
MC7-1075	TS:NCD-CMMC-9001-3	195
MC7-1076	TS:NCD-CMMC-8812-1	56
MC7-1077	TS:NCD-CMMC-8906-2	103
MC7-1082	TS:NCD-CMMC-8904-1	102
MC7-1082	TS:NCD-CMMC-8907	36
MC7-1082	TS:NCD-CMMC-9102-2	62
MC7-1082	TS:NCD-CMMC-9103-1	100
MC7-1085	TS:NCD-CMMC-8808-1	44

MC7-1086	TS:NCD-CMMC-8807-1	6
MC7-1086	TS:NCD-CMMC-8807-1	69
MC7-1086	TS:NCD-CMMC-8807-1	120
MC7-1087	TS:NCD-CMMC-8812-1	184
MC7-1087	TS:NCD-CMMC-8812-1	215
MC7-1088	TS:NCD-CMMC-8812-1	264
MC7-1088	TS:NCD-CMMC-8812-1	305
MC7-1090	TS:NCD-CMMC-8806-2	132
MC7-1090	TS:NCD-CMMC-8806-2	164
MC7-1090	TS:NCD-CMMC-8806-2	174
MC7-1092	TS:NCD-CMMC-8807-1	7
MC7-1092	TS:NCD-CMMC-8807-1	71
MC7-1092	TS:NCD-CMMC-8807-1	121
MC7-1096	TS:NCD-CMMC-8808-1	206
MC7-1097	TS:NCD-CMMC-8807-1	165
MC7-1097	TS:NCD-CMMC-8807-1	179
MC7-1097	TS:NCD-CMMC-8807-1	206
MC7-1098	TS:NCD-CMMC-8812-1	79
MC7-1098	TS:NCD-CMMC-8812-1	102
MC7-1098	TS:NCD-CMMC-8812-1	133
MC7-1098	TS:NCD-CMMC-8812-1	135
MC7-1099	TS:NCD-CMMC-8806-2	236
MC7-1099	TS:NCD-CMMC-8807-1	8
MC7-1100	TS:NCD-CMMC-8806-2	225
MC7-1101	TS:NCD-CMMC-8905-1	7
MC7-1103	TS:NCD-CMMC-8812-1	64
MC7-1103	TS:NCD-CMMC-8903-2	227
MC7-1103	TS:NCD-CMMC-8903-2	239
MC7-1104	TS:NCD-CMMC-9001-3	102
MC7-1104	TS:NCD-CMMC-9009-2	22
MC7-1108	TS:NCD-CMMC-8903-2	37
MC7-1108	TS:NCD-CMMC-8903-2	62
MC7-1110	TS:NCD-CMMC-8901-2	53
MC7-1110	TS:NCD-CMMC-8904-1	2
MC7-1110	TS:NCD-CMMC-8906-2	16
MC7-1110	TS:NCD-CMMC-8906-2	36
MC7-1110	TS:NCD-CMMC-8906-2	38
MC7-1110	TS:NCD-CMMC-8906-2	114
MC7-1110A	TS:NCD-CMMC-8904-2	58
MC7-1110A	TS:NCD-CMMC-8904-2	155
MC7-1111	TS:NCD-CMMC-9101-2	142
MC7-1111	TS:NCD-CMMC-9102-1	35
MC7-1112	TS:NCD-CMMC-8807-2	49
MC7-1112	TS:NCD-CMMC-8807-2	82
MC7-1112	TS:NCD-CMMC-9101-1	206
MC7-1112	TS:NCD-CMMC-9102-1	36
MC7-1113	TS:NCD-CMMC-8806-2	22
MC7-1113	TS:NCD-CMMC-8807-1	56
MC7-1113	TS:NCD-CMMC-9101-2	35
MC7-1113	TS:NCD-CMMC-9101-2	99
MC7-1114	TS:NCD-CMMC-8806-2	196
MC7-1114	TS:NCD-CMMC-8806-2	200
MC7-1114	TS:NCD-CMMC-8806-2	257
MC7-1115	TS:NCD-CMMC-8807-1	57
MC7-1115	TS:NCD-CMMC-8807-1	106
MC7-1115	TS:NCD-CMMC-8807-1	122
MC7-1118	TS:NCD-CMMC-8807-2	16
MC7-1124	TS:NCD-CMMC-8806-2	96
MC7-1124	TS:NCD-CMMC-8808-1	51
MC7-1125	TS:NCD-CMMC-8812-1	189

MC7-1125	TS:NCD-CMMC-8903-2	265
MC7-1125	TS:NCD-CMMC-8904-1	30
MC7-1125	TS:NCD-CMMC-8904-1	52
MC7-1131	TS:NCD-CMMC-8812-1	146
MC7-1132	TS:NCD-CMMC-8806-2	55
MC7-1132	TS:NCD-CMMC-8806-2	92
MC7-1132	TS:NCD-CMMC-9012-1	73
MC7-1132	TS:NCD-CMMC-9012-1	91
MC7-1133	TS:NCD-CMMC-9104-1	112
MC7-1135	TS:NCD-CMMC-8807-2	59
MC7-1135	TS:NCD-CMMC-8807-2	95
MC7-1135	TS:NCD-CMMC-8812-1	68
MC7-1135	TS:NCD-CMMC-9102-1	116
MC7-1138	TS:NCD-CMMC-9001-3	22
MC7-1140	TS:NCD-CMMC-8806-2	134
MC7-1141	TS:NCD-CMMC-9012-1	78
MC7-1141	TS:NCD-CMMC-9012-1	83
MC7-1141	TS:NCD-CMMC-9012-1	159
MC7-1142	TS:NCD-CMMC-9012-1	77
MC7-1142	TS:NCD-CMMC-9012-1	85
MC7-1142	TS:NCD-CMMC-9012-1	160
MC7-1143	TS:NCD-CMMC-9011-2	11
MC7-1143	TS:NCD-CMMC-9011-2	55
MC7-1144	TS:NCD-CMMC-9011-2	157
MC7-1146	TS:NCD-CMMC-8808-1	45
MC7-1146	TS:NCD-CMMC-8904-1	180
MC7-1147	TS:NCD-CMMC-9103-1	182
MC7-1156	TS:NCD-CMMC-8807-1	167
MC7-1156	TS:NCD-CMMC-8807-1	176
MC7-1156	TS:NCD-CMMC-8807-1	207
MC7-1159	TS:NCD-CMMC-8806-2	28
MC7-1159	TS:NCD-CMMC-8806-2	33
MC7-1160	TS:NCD-CMMC-8806-2	198
MC7-1160	TS:NCD-CMMC-8808-1	52
MC7-1161	TS:NCD-CMMC-8806-2	239
MC7-1162	TS:NCD-CMMC-8907	282
MC7-1163	TS:NCD-CMMC-8812-1	262
MC7-1163	TS:NCD-CMMC-8904-1	23
MC7-1163	TS:NCD-CMMC-8904-1	53
MC7-1164	TS:NCD-CMMC-8903-2	29
MC7-1164	TS:NCD-CMMC-8903-2	63
MC7-1166	TS:NCD-CMMC-8903-2	125
MC7-1166	TS:NCD-CMMC-8903-2	128
MC7-1167	TS:NCD-CMMC-8903-2	164
MC7-1167	TS:NCD-CMMC-8903-2	229
MC7-1167	TS:NCD-CMMC-8903-2	259
MC7-1169	TS:NCD-CMMC-8812-1	247
MC7-1169	TS:NCD-CMMC-8812-1	283
MC7-1169	TS:NCD-CMMC-8812-1	302
MC7-1170	TS:NCD-CMMC-8807-2	31
MC7-1172	TS:NCD-CMMC-9003-2	260
MC7-1175	TS:NCD-CMMC-9009-2	160
MC7-1175	TS:NCD-CMMC-9101-2	4
MC7-1175	TS:NCD-CMMC-9101-2	42
MC7-1175	TS:NCD-CMMC-9101-2	97
MC7-1176	TS:NCD-CMMC-9011-1	15
MC7-1176	TS:NCD-CMMC-9011-1	27
MC7-1179	TS:NCD-CMMC-8808-1	177
MC7-1179	TS:NCD-CMMC-8904-1	116
MC7-1179	TS:NCD-CMMC-8904-1	150
MC7-1179	TS:NCD-CMMC-8904-1	167
MC7-1181	TS:NCD-CMMC-8806-2	54
MC7-1181	TS:NCD-CMMC-8806-2	97
MC7-1181	TS:NCD-CMMC-8812-1	57
MC7-1181	TS:NCD-CMMC-8812-1	76
MC7-1181	TS:NCD-CMMC-8812-1	84
MC7-1183	TS:NCD-CMMC-8812-1	70
MC7-1186	TS:NCD-CMMC-9103-2	132
MC7-1186	TS:NCD-CMMC-9104-2	8
MC7-1187	TS:NCD-CMMC-9003-2	130
MC7-1187	TS:NCD-CMMC-9003-2	275
MC7-1187	TS:NCD-CMMC-9003-2	277
MC7-1187	TS:NCD-CMMC-9003-2	281
MC7-1188	TS:NCD-CMMC-8806-2	51
MC7-1188	TS:NCD-CMMC-8806-2	98
MC7-1188	TS:NCD-CMMC-8807-1	169
MC7-1188	TS:NCD-CMMC-8807-1	173
MC7-1188	TS:NCD-CMMC-8807-2	15
MC7-1188	TS:NCD-CMMC-8808-1	94
MC7-1188	TS:NCD-CMMC-8808-1	210
MC7-1188	TS:NCD-CMMC-8808-1	215
MC7-1188	TS:NCD-CMMC-9103-2	116
MC7-1188	TS:NCD-CMMC-9104-1	103
MC7-1191	TS:NCD-CMMC-8906-2	130
MC7-1191	TS:NCD-CMMC-8906-2	205
MC7-1192	TS:NCD-CMMC-8904-2	13
MC7-1192	TS:NCD-CMMC-8904-2	25
MC7-1192	TS:NCD-CMMC-8904-2	207
MC7-1193	TS:NCD-CMMC-8807-1	237
MC7-1193	TS:NCD-CMMC-8807-2	122
MC7-1193	TS:NCD-CMMC-8808-1	16
MC7-1193	TS:NCD-CMMC-8901-2	3
MC7-1193	TS:NCD-CMMC-8901-2	41
MC7-1194	TS:NCD-CMMC-8807-1	239
MC7-1194	TS:NCD-CMMC-8807-2	123
MC7-1194	TS:NCD-CMMC-8808-1	17
MC7-1195	TS:NCD-CMMC-8812-1	137
MC7-1195	TS:NCD-CMMC-8812-1	166
MC7-1195	TS:NCD-CMMC-8812-1	175
MC7-1200	TS:NCD-CMMC-9011-2	155
MC7-1201	TS:NCD-CMMC-9104-1	12
MC7-1201	TS:NCD-CMMC-9104-2	44
MC7-1202	TS:NCD-CMMC-8901-2	73
MC7-1202	TS:NCD-CMMC-9102-1	128
MC7-1202	TS:NCD-CMMC-9102-1	190
MC7-1206	TS:NCD-CMMC-8904-2	191
MC7-1206	TS:NCD-CMMC-8905-1	142
MC7-1206	TS:NCD-CMMC-8905-1	163
MC7-1206	TS:NCD-CMMC-8905-1	176
MC7-1206	TS:NCD-CMMC-8907	175
MC7-1206	TS:NCD-CMMC-8907	245
MC7-1207	TS:NCD-CMMC-8905-1	194
MC7-1207	TS:NCD-CMMC-8907	306
MC7-1207	TS:NCD-CMMC-9001-1	228
MC7-1207	TS:NCD-CMMC-9002-1	210
MC7-1207	TS:NCD-CMMC-9002-2	8
MC7-1208	TS:NCD-CMMC-8812-1	288
MC7-1208	TS:NCD-CMMC-8904-2	117
MC7-1208	TS:NCD-CMMC-9001-1	15
MC7-1208	TS:NCD-CMMC-9001-3	194
MC7-1208	TS:NCD-CMMC-9003-1	56

MC7-1208	TS:NCD-CMMC-9002-1	56
MC7-1208	TS:NCD-CMMC-9002-1	75
MC7-1208	TS:NCD-CMMC-9002-1	119
MC7-1208	TS:NCD-CMMC-9102-1	107
MC7-1208	TS:NCD-CMMC-9102-1	114
MC7-1208	TS:NCD-CMMC-9102-2	41
MC7-1208	TS:NCD-CMMC-9102-2	83
MC7-1210	TS:NCD-CMMC-8901-2	23
MC7-1211	TS:NCD-CMMC-8812-1	212
MC7-1211	TS:NCD-CMMC-8812-1	293
MC7-1212	TS:NCD-CMMC-8903-2	12
MC7-1212	TS:NCD-CMMC-8903-2	103
MC7-1213	TS:NCD-CMMC-8806-2	64
MC7-1213	TS:NCD-CMMC-8806-2	100
MC7-1213	TS:NCD-CMMC-9012-1	109
MC7-1213	TS:NCD-CMMC-9012-1	161
MC7-1214	TS:NCD-CMMC-8806-2	52
MC7-1214	TS:NCD-CMMC-9101-2	147
MC7-1214	TS:NCD-CMMC-9102-1	38
MC7-1215	TS:NCD-CMMC-8806-2	53
MC7-1215	TS:NCD-CMMC-8806-2	99
MC7-1215	TS:NCD-CMMC-8903-2	41
MC7-1215	TS:NCD-CMMC-9011-1	78
MC7-1215	TS:NCD-CMMC-9011-1	104
MC7-1216	TS:NCD-CMMC-8808-1	53
MC7-1216	TS:NCD-CMMC-8808-1	88
MC7-1216	TS:NCD-CMMC-8808-1	106
MC7-1216	TS:NCD-CMMC-9011-1	75
MC7-1216	TS:NCD-CMMC-9011-1	96
MC7-1217	TS:NCD-CMMC-8907	230
MC7-1218	TS:NCD-CMMC-8806-2	117
MC7-1218	TS:NCD-CMMC-8806-2	165
MC7-1218	TS:NCD-CMMC-9104-2	80
MC7-1220	TS:NCD-CMMC-8812-1	67
MC7-1220	TS:NCD-CMMC-8812-1	284
MC7-1220	TS:NCD-CMMC-9003-1	159
MC7-1220	TS:NCD-CMMC-9003-2	96
MC7-1220	TS:NCD-CMMC-9003-2	116
MC7-1223	TS:NCD-CMMC-8907	110
MC7-1223	TS:NCD-CMMC-8907	127
MC7-1224	TS:NCD-CMMC-9101-2	139
MC7-1224	TS:NCD-CMMC-9102-1	37
MC7-1226	TS:NCD-CMMC-9001-1	43
MC7-1226	TS:NCD-CMMC-9001-1	48
MC7-1227	TS:NCD-CMMC-8808-1	29
MC7-1227	TS:NCD-CMMC-8808-1	168
MC7-1229	TS:NCD-CMMC-8807-2	45
MC7-1229	TS:NCD-CMMC-8807-2	47
MC7-1229	TS:NCD-CMMC-9001-1	236
MC7-1229	TS:NCD-CMMC-9002-2	35
MC7-1229	TS:NCD-CMMC-9003-2	64
MC7-1229	TS:NCD-CMMC-9003-2	148
MC7-1229	TS:NCD-CMMC-9003-2	161
MC7-1229	TS:NCD-CMMC-9003-2	162
MC7-1230	TS:NCD-CMMC-8812-1	142
MC7-1230	TS:NCD-CMMC-8904-1	107
MC7-1230	TS:NCD-CMMC-8904-1	148
MC7-1232	TS:NCD-CMMC-8806-2	226
MC7-1233	TS:NCD-CMMC-8808-1	122
MC7-1234	TS:NCD-CMMC-8812-1	192
MC7-1234	TS:NCD-CMMC-8812-1	226
MC7-1235	TS:NCD-CMMC-8806-2	144
MC7-1235	TS:NCD-CMMC-8807-2	77
MC7-1235	TS:NCD-CMMC-8808-1	18
MC7-1237	TS:NCD-CMMC-8905-1	248
MC7-1240	TS:NCD-CMMC-8806-2	65
MC7-1240	TS:NCD-CMMC-8806-2	101
MC7-1241	TS:NCD-CMMC-8806-2	238
MC7-1241	TS:NCD-CMMC-8807-1	44
MC7-1241	TS:NCD-CMMC-8807-1	86
MC7-1241	TS:NCD-CMMC-9101-1	81
MC7-1241	TS:NCD-CMMC-9101-1	167
MC7-1241	TS:NCD-CMMC-9101-1	170
MC7-1242	TS:NCD-CMMC-8807-2	1
MC7-1243	TS:NCD-CMMC-8910-2	216
MC7-1243	TS:NCD-CMMC-8910-2	224
MC7-1244	TS:NCD-CMMC-9003-1	86
MC7-1244	TS:NCD-CMMC-9003-1	129
MC7-1244	TS:NCD-CMMC-9003-1	136
MC7-1244	TS:NCD-CMMC-9003-1	169
MC7-1244	TS:NCD-CMMC-9012-2	18
MC7-1244	TS:NCD-CMMC-9101-1	15
MC7-1245	TS:NCD-CMMC-8807-2	75
MC7-1245	TS:NCD-CMMC-8808-1	19
MC7-1247	TS:NCD-CMMC-8806-2	79
MC7-1247	TS:NCD-CMMC-8806-2	94
MC7-1251	TS:NCD-CMMC-8808-1	56
MC7-1251	TS:NCD-CMMC-8903-2	124
MC7-1252	TS:NCD-CMMC-8807-2	24
MC7-1252	TS:NCD-CMMC-8903-2	132
MC7-1252	TS:NCD-CMMC-8907	232
MC7-1252	TS:NCD-CMMC-9011-2	25
MC7-1252	TS:NCD-CMMC-9011-2	44
MC7-1253	TS:NCD-CMMC-8904-2	47
MC7-1253	TS:NCD-CMMC-8905-1	214
MC7-1253	TS:NCD-CMMC-8910-2	52
MC7-1253	TS:NCD-CMMC-9011-2	65
MC7-1253	TS:NCD-CMMC-9012-2	77
MC7-1253	TS:NCD-CMMC-9101-2	153
MC7-1253	TS:NCD-CMMC-9102-2	108
MC7-1253	TS:NCD-CMMC-9103-2	101
MC7-1253	TS:NCD-CMMC-9103-2	175
MC7-1254	TS:NCD-CMMC-9104-1	3
MC7-1255	TS:NCD-CMMC-8806-2	56
MC7-1255	TS:NCD-CMMC-8806-2	102
MC7-1257	TS:NCD-CMMC-9003-1	64
MC7-1257	TS:NCD-CMMC-9003-1	74
MC7-1258	TS:NCD-CMMC-8808-1	54
MC7-1260	TS:NCD-CMMC-8903-2	13
MC7-1260	TS:NCD-CMMC-8903-2	102
MC7-1262	TS:NCD-CMMC-8807-2	27
MC7-1262	TS:NCD-CMMC-9101-2	23
MC7-1262	TS:NCD-CMMC-9104-1	32
MC7-1263	TS:NCD-CMMC-8806-2	213
MC7-1263	TS:NCD-CMMC-8812-1	176
MC7-1263	TS:NCD-CMMC-8812-1	195
MC7-1264	TS:NCD-CMMC-8806-2	212
MC7-1264	TS:NCD-CMMC-8812-1	186
MC7-1264	TS:NCD-CMMC-8812-1	216
MC7-1268	TS:NCD-CMMC-8901-2	17

MC7-1268	TS:NCD-CMMC-8910-2	91
MC7-1268	TS:NCD-CMMC-9010-1	9
MC7-1268	TS:NCD-CMMC-9010-1	50
MC7-1270	TS:NCD-CMMC-9102-2	101
MC7-1270	TS:NCD-CMMC-9103-1	101
MC7-1272	TS:NCD-CMMC-8901-2	24
MC7-1273	TS:NCD-CMMC-8807-2	19
MC7-1273	TS:NCD-CMMC-8903-2	267
MC7-1273	TS:NCD-CMMC-8904-1	20
MC7-1273	TS:NCD-CMMC-8904-1	54
MC7-1274	TS:NCD-CMMC-8903-2	167
MC7-1274	TS:NCD-CMMC-8904-2	72
MC7-1274	TS:NCD-CMMC-8904-2	156
MC7-1274	TS:NCD-CMMC-9001-3	101
MC7-1274	TS:NCD-CMMC-9001-3	112
MC7-1274	TS:NCD-CMMC-9009-2	20
MC7-1276	TS:NCD-CMMC-9009-2	31
MC7-1276	TS:NCD-CMMC-8904-1	142
MC7-1276	TS:NCD-CMMC-8904-1	176
MC7-1276	TS:NCD-CMMC-8904-2	93
MC7-1276	TS:NCD-CMMC-9101-2	177
MC7-1277	TS:NCD-CMMC-9102-1	27
MC7-1277	TS:NCD-CMMC-8812-1	62
MC7-1277	TS:NCD-CMMC-8812-1	167
MC7-1277	TS:NCD-CMMC-8903-2	238
MC7-1277	TS:NCD-CMMC-9012-2	70
MC7-1277	TS:NCD-CMMC-9101-1	10
MC7-1277	TS:NCD-CMMC-9101-1	120
MC7-1278	TS:NCD-CMMC-9101-1	166
MC7-1278	TS:NCD-CMMC-8905-1	45
MC7-1278	TS:NCD-CMMC-9001-1	80
MC7-1279	TS:NCD-CMMC-9001-3	49
MC7-1279	TS:NCD-CMMC-8808-1	5
MC7-1279	TS:NCD-CMMC-9009-2	92
MC7-1279	TS:NCD-CMMC-9101-2	174
MC7-1280	TS:NCD-CMMC-9104-1	107
MC7-1280	TS:NCD-CMMC-8812-1	169
MC7-1280	TS:NCD-CMMC-8812-1	310
MC7-1280	TS:NCD-CMMC-8812-1	320
MC7-1282	TS:NCD-CMMC-8812-1	326
MC7-1282	TS:NCD-CMMC-8904-1	144
MC7-1282	TS:NCD-CMMC-8904-2	57
MC7-1284	TS:NCD-CMMC-8904-2	136
MC7-1284	TS:NCD-CMMC-8903-2	30
MC7-1286	TS:NCD-CMMC-8903-2	64
MC7-1287	TS:NCD-CMMC-8807-1	192
MC7-1287	TS:NCD-CMMC-8812-1	217
MC7-1290	TS:NCD-CMMC-8812-1	294
MC7-1293	TS:NCD-CMMC-8807-1	111
MC7-1293	TS:NCD-CMMC-8812-1	180
MC7-1295	TS:NCD-CMMC-8812-1	190
MC7-1295	TS:NCD-CMMC-9011-1	12
MC7-1296	TS:NCD-CMMC-9011-1	46
MC7-1296	TS:NCD-CMMC-9003-1	108
MC7-1297	TS:NCD-CMMC-9003-1	126
MC7-1299	TS:NCD-CMMC-8806-2	214
MC7-1299	TS:NCD-CMMC-8812-1	245
MC7-1299	TS:NCD-CMMC-8904-2	23
MC7-1299	TS:NCD-CMMC-8907	247
	TS:NCD-CMMC-8907	274

MC7-1301	TS:NCD-CMMC-8812-1	196
MC7-1301	TS:NCD-CMMC-8812-1	229
MC7-1302	TS:NCD-CMMC-9001-1	70
MC7-1302	TS:NCD-CMMC-9009-2	130
MC7-1302	TS:NCD-CMMC-9009-2	184
MC7-1303	TS:NCD-CMMC-8807-1	225
MC7-1305	TS:NCD-CMMC-8905-1	61
MC7-1306	TS:NCD-CMMC-8806-2	75
MC7-1306	TS:NCD-CMMC-8806-2	104
MC7-1310	TS:NCD-CMMC-9009-2	109
MC7-1310	TS:NCD-CMMC-9009-2	135
MC7-1315	TS:NCD-CMMC-8903-2	39
MC7-1315	TS:NCD-CMMC-8903-2	65
MC7-1316	TS:NCD-CMMC-8806-2	50
MC7-1316	TS:NCD-CMMC-8806-2	105
MC7-1316	TS:NCD-CMMC-9103-2	165
MC7-1316	TS:NCD-CMMC-9104-1	99
MC7-1317	TS:NCD-CMMC-8907	92
MC7-1317	TS:NCD-CMMC-9010-1	43
MC7-1318	TS:NCD-CMMC-8812-1	94
MC7-1318	TS:NCD-CMMC-8812-1	129
MC7-1318	TS:NCD-CMMC-8812-1	270
MC7-1318	TS:NCD-CMMC-9002-2	49
MC7-1318	TS:NCD-CMMC-9002-2	72
MC7-1318	TS:NCD-CMMC-9003-1	134
MC7-1318	TS:NCD-CMMC-9003-1	223
MC7-1319	TS:NCD-CMMC-9003-1	231
MC7-1319	TS:NCD-CMMC-8910-2	38
MC7-1319	TS:NCD-CMMC-8910-2	231
MC7-1319	TS:NCD-CMMC-8910-2	245
MC7-1319	TS:NCD-CMMC-9012-1	17
MC7-1320	TS:NCD-CMMC-9012-1	45
MC7-1320	TS:NCD-CMMC-9101-2	22
MC7-1323	TS:NCD-CMMC-9101-2	90
MC7-1323	TS:NCD-CMMC-8903-2	38
MC7-1329	TS:NCD-CMMC-8903-2	71
MC7-1329	TS:NCD-CMMC-8808-1	205
MC7-1329	TS:NCD-CMMC-8812-1	179
MC7-1329	TS:NCD-CMMC-8812-1	309
MC7-1329	TS:NCD-CMMC-8812-1	321
MC7-1330	TS:NCD-CMMC-8812-1	327
MC7-1331	TS:NCD-CMMC-9104-1	62
MC7-1331	TS:NCD-CMMC-8807-2	67
MC7-1331	TS:NCD-CMMC-8812-1	223
MC7-1331	TS:NCD-CMMC-8904-2	38
MC7-1331	TS:NCD-CMMC-8906-2	176
MC7-1331	TS:NCD-CMMC-8906-2	177
MC7-1332	TS:NCD-CMMC-8907	142
MC7-1332	TS:NCD-CMMC-8806-2	197
MC7-1332	TS:NCD-CMMC-8807-1	43
MC7-1333	TS:NCD-CMMC-8807-1	87
MC7-1333	TS:NCD-CMMC-9011-1	16
MC7-1341	TS:NCD-CMMC-9011-1	48
MC7-1341	TS:NCD-CMMC-8808-1	178
MC7-1342	TS:NCD-CMMC-8808-1	199
MC7-1342	TS:NCD-CMMC-8808-1	179
MC7-1343	TS:NCD-CMMC-8808-1	201
MC7-1343	TS:NCD-CMMC-8808-1	57
MC7-1343	TS:NCD-CMMC-8808-1	83
	TS:NCD-CMMC-8808-1	107

MC7-1344

MC7-1344	TS:NCD-CMMC-8808-1	58
MC7-1344	TS:NCD-CMMC-8808-1	86
MC7-1344	TS:NCD-CMMC-8808-1	108
MC7-1355	TS:NCD-CMMC-8907	131
MC7-1355	TS:NCD-CMMC-8907	159
MC7-1356	TS:NCD-CMMC-8905-1	5
MC7-1356	TS:NCD-CMMC-8905-1	201
MC7-1356	TS:NCD-CMMC-8905-1	209
MC7-1356	TS:NCD-CMMC-8905-1	268
MC7-1361	TS:NCD-CMMC-8905-1	51
MC7-1361	TS:NCD-CMMC-8910-2	94
MC7-1361	TS:NCD-CMMC-9103-1	131
MC7-1361	TS:NCD-CMMC-9103-2	41
MC7-1362	TS:NCD-CMMC-8808-1	180
MC7-1364	TS:NCD-CMMC-9003-1	23
MC7-1364	TS:NCD-CMMC-9003-2	131
MC7-1365	TS:NCD-CMMC-9102-1	102
MC7-1366	TS:NCD-CMMC-8901-2	58
MC7-1366	TS:NCD-CMMC-8903-2	228
MC7-1366	TS:NCD-CMMC-8903-2	256
MC7-1366	TS:NCD-CMMC-9102-1	101
MC7-1367	TS:NCD-CMMC-8904-1	27
MC7-1367	TS:NCD-CMMC-8904-1	55
MC7-1370	TS:NCD-CMMC-9001-3	21
MC7-1370	TS:NCD-CMMC-9001-3	80
MC7-1370	TS:NCD-CMMC-9104-1	147
MC7-1370	TS:NCD-CMMC-9104-2	90
MC7-1371	TS:NCD-CMMC-9011-1	13
MC7-1371	TS:NCD-CMMC-9011-1	28
MC7-1372	TS:NCD-CMMC-9001-3	169
MC7-1372	TS:NCD-CMMC-9012-1	15
MC7-1372	TS:NCD-CMMC-9012-1	48
MC7-1373	TS:NCD-CMMC-8806-2	46
MC7-1373	TS:NCD-CMMC-8806-2	103
MC7-1373	TS:NCD-CMMC-9009-2	43
MC7-1373	TS:NCD-CMMC-9009-2	44
MC7-1373	TS:NCD-CMMC-9010-1	12
MC7-1373	TS:NCD-CMMC-9010-1	60
MC7-1374	TS:NCD-CMMC-8806-2	80
MC7-1374	TS:NCD-CMMC-8812-1	221
MC7-1374	TS:NCD-CMMC-8907	200
MC7-1374	TS:NCD-CMMC-9101-2	40
MC7-1374	TS:NCD-CMMC-9101-2	100
MC7-1376	TS:NCD-CMMC-9009-2	132
MC7-1376	TS:NCD-CMMC-9101-2	145
MC7-1376	TS:NCD-CMMC-9102-2	5
MC7-1376	TS:NCD-CMMC-9102-2	27
MC7-1376	TS:NCD-CMMC-9102-2	84
MC7-1377	TS:NCD-CMMC-9011-2	165
MC7-1378	TS:NCD-CMMC-8906-2	201
MC7-1378	TS:NCD-CMMC-8907	7
MC7-1379	TS:NCD-CMMC-8806-2	77
MC7-1379	TS:NCD-CMMC-8806-2	106
MC7-1379	TS:NCD-CMMC-8906-2	200
MC7-1379	TS:NCD-CMMC-8907	8
MC7-694-4	TS:NCD-CMMC-8812-1	325
MC8-0004	TS:NCD-CMMC-8901-2	29
MC8-0004	TS:NCD-CMMC-8904-1	108
MC8-0004	TS:NCD-CMMC-8904-1	1-
MC8-0005	TS:NCD-CMMC-9010-1	
MC8-0005	TS:NCD-CMMC-9103-2	161
MC8-0006	TS:NCD-CMMC-8903-2	194
MC8-0006	TS:NCD-CMMC-8903-2	214
MC8-0006	TS:NCD-CMMC-8903-2	242
MC8-0007	TS:NCD-CMMC-8903-2	212
MC8-0007	TS:NCD-CMMC-8903-2	250
MC8-0009	TS:NCD-CMMC-8903-2	133
MC8-0009	TS:NCD-CMMC-8903-2	268
MC8-0013	TS:NCD-CMMC-9103-2	110
MC8-0013	TS:NCD-CMMC-9104-1	101
MC8-0014	TS:NCD-CMMC-8808-1	129
MC8-0014	TS:NCD-CMMC-8808-1	130
MC8-0015	TS:NCD-CMMC-8807-2	80
MC8-0015	TS:NCD-CMMC-8808-1	20
MC8-0016	TS:NCD-CMMC-9104-1	13
MC8-0016	TS:NCD-CMMC-9104-2	63
MC8-0017	TS:NCD-CMMC-9104-1	14
MC8-0017	TS:NCD-CMMC-9104-2	62
MC8-0018-SW	TS:NCD-CMMC-8812-1	238
MC8-0018-SW	TS:NCD-CMMC-8812-1	239
MC8-0020	TS:NCD-CMMC-8807-1	240
MC8-0020	TS:NCD-CMMC-8807-2	116
MC8-0020	TS:NCD-CMMC-8808-1	21
MC8-0021	TS:NCD-CMMC-9009-2	54
MC8-0021	TS:NCD-CMMC-9009-2	191
MC8-0021	TS:NCD-CMMC-9010-1	39
MC8-0021	TS:NCD-CMMC-9010-1	74
MC8-0024	TS:NCD-CMMC-8807-1	149
MC8-0024	TS:NCD-CMMC-8807-1	163
MC8-0025	TS:NCD-CMMC-8904-1	111
MC8-0025	TS:NCD-CMMC-8905-1	217
MC8-0025	TS:NCD-CMMC-8906-2	84
MC8-0025	TS:NCD-CMMC-9012-2	25
MC8-0025	TS:NCD-CMMC-9102-1	108
MC8-0025	TS:NCD-CMMC-9102-2	40
MC8-0025	TS:NCD-CMMC-9102-2	85
MC8-0026	TS:NCD-CMMC-8807-1	26
MC8-0026	TS:NCD-CMMC-9104-1	187
MC8-0026	TS:NCD-CMMC-9104-2	91
MC8-0027	TS:NCD-CMMC-9101-2	26
MC8-0027	TS:NCD-CMMC-9101-2	91
MC8-0028	TS:NCD-CMMC-8806-2	115
MC8-0028	TS:NCD-CMMC-8807-2	99
MC8-0028	TS:NCD-CMMC-8808-1	22
MC8-0028	TS:NCD-CMMC-8907	203
MC8-0028	TS:NCD-CMMC-8907	244
MC8-0029	TS:NCD-CMMC-8910-2	90
MC8-0041	TS:NCD-CMMC-8807-1	9
MC8-0041	TS:NCD-CMMC-8807-1	70
MC8-0041	TS:NCD-CMMC-8807-1	123
MC8-0041	TS:NCD-CMMC-8807-1	124
MC8-0042	TS:NCD-CMMC-8807-1	10
MC8-0042	TS:NCD-CMMC-8807-1	68
MC8-0042	TS:NCD-CMMC-8807-1	129
MC8-0044	TS:NCD-CMMC-8806-2	7
MC8-0045	TS:NCD-CMMC-8806-2	4
MC8-0048	TS:NCD-CMMC-8904-2	177
MC8-0048	TS:NCD-CMMC-8905-1	12
MC8-0048	TS:NCD-CMMC-8905-1	77
MC8-0048	TS:NCD-CMMC-8905-1	139

MC8-0048	TS:NCD-CMMC-8905-1	177
MC8-0052	TS:NCD-CMMC-9010-1	26
MC8-0052	TS:NCD-CMMC-9104-2	78
MC8-0053	TS:NCD-CMMC-8904-2	162
MC8-0053	TS:NCD-CMMC-8904-2	190
MC8-0055	TS:NCD-CMMC-8806-2	182
MC8-0055	TS:NCD-CMMC-8901-2	28
MC8-0055	TS:NCD-CMMC-8904-1	109
MC8-0055	TS:NCD-CMMC-8904-1	149
MC8-0056	TS:NCD-CMMC-8903-2	131
MC8-0056	TS:NCD-CMMC-8905-1	218
MC8-0057	TS:NCD-CMMC-8812-1	47
MC8-0058	TS:NCD-CMMC-8904-1	81
MC8-0061	TS:NCD-CMMC-8806-2	229
MC8-0062	TS:NCD-CMMC-9003-2	181
MC8-0069	TS:NCD-CMMC-8901-2	31
MC8-0069	TS:NCD-CMMC-8901-2	38
MC8-0070	TS:NCD-CMMC-8904-1	56
MC8-0070	TS:NCD-CMMC-9103-2	164
MC8-0070	TS:NCD-CMMC-9104-1	98
MC8-0071	TS:NCD-CMMC-8808-1	95
MC8-0073	TS:NCD-CMMC-8806-2	193
MC8-0073	TS:NCD-CMMC-8812-1	233
MC8-0074	TS:NCD-CMMC-8808-1	134
MC8-0074	TS:NCD-CMMC-8808-1	226
MC8-0074	TS:NCD-CMMC-9101-2	88
MC8-0074	TS:NCD-CMMC-9101-2	128
MC8-0075	TS:NCD-CMMC-8807-2	57
MC8-0075	TS:NCD-CMMC-8807-2	92
MC8-0075	TS:NCD-CMMC-8808-1	68
MC8-0075	TS:NCD-CMMC-8808-1	78
MC8-0075	TS:NCD-CMMC-8808-1	100
MC8-0075	TS:NCD-CMMC-9101-1	210
MC8-0075	TS:NCD-CMMC-9102-1	40
MC8-0076	TS:NCD-CMMC-9102-1	133
MC8-0076	TS:NCD-CMMC-9102-2	78
MC8-0077	TS:NCD-CMMC-8903-2	34
MC8-0077	TS:NCD-CMMC-8903-2	70
MC8-0081	TS:NCD-CMMC-9103-1	185
MC8-0081	TS:NCD-CMMC-9103-2	42
MC8-0082	TS:NCD-CMMC-8808-1	133
MC8-0082	TS:NCD-CMMC-8808-1	227
MC8-0082	TS:NCD-CMMC-9104-2	125
MC8-0083	TS:NCD-CMMC-8807-1	105
MC8-0083	TS:NCD-CMMC-8903-2	101
MC8-0084	TS:NCD-CMMC-9101-2	136
MC8-0085	TS:NCD-CMMC-8806-2	5
MC8-0086	TS:NCD-CMMC-8808-1	59
MC8-0086	TS:NCD-CMMC-8808-1	85
MC8-0086	TS:NCD-CMMC-8808-1	114
MC8-0088	TS:NCD-CMMC-8807-2	50
MC8-0088	TS:NCD-CMMC-8807-2	83
MC8-0088	TS:NCD-CMMC-8808-1	157
MC8-0088	TS:NCD-CMMC-8808-1	212
MC8-0089	TS:NCD-CMMC-8806-2	69
MC8-0089	TS:NCD-CMMC-8806-2	107
MC8-0106	TS:NCD-CMMC-8812-1	103
MC8-0106	TS:NCD-CMMC-8812-1	136
MC8-0106	TS:NCD-CMMC-8903-2	207
MC8-0106	TS:NCD-CMMC-8903-2	252
MC8-0107	TS:NCD-CMMC-8906-2	29
MC8-0107	TS:NCD-CMMC-8910-2	49
MC8-0107	TS:NCD-CMMC-8910-2	221
MC8-0108	TS:NCD-CMMC-8904-1	37
MC8-0108	TS:NCD-CMMC-8904-1	57
MC8-0108	TS:NCD-CMMC-8905-1	94
MC8-0108	TS:NCD-CMMC-8910-2	233
MC8-0109	TS:NCD-CMMC-8907	141
MC8-0110	TS:NCD-CMMC-8904-1	178
MC8-0110	TS:NCD-CMMC-8904-2	59
MC8-0110	TS:NCD-CMMC-8904-2	169
MC8-0113	TS:NCD-CMMC-9003-2	29
MC8-0114	TS:NCD-CMMC-8903-2	269
MC8-0114	TS:NCD-CMMC-8904-1	58
MC8-0114	TS:NCD-CMMC-8904-1	131
MC8-0115	TS:NCD-CMMC-8903-2	100
MC8-0116	TS:NCD-CMMC-9103-1	115
MC8-0116	TS:NCD-CMMC-9103-1	148
MC8-0118	TS:NCD-CMMC-9104-1	42
MC8-0118	TS:NCD-CMMC-9104-2	59
MC8-0119	TS:NCD-CMMC-8807-1	194
MC8-0119	TS:NCD-CMMC-8808-1	61
MC8-0119	TS:NCD-CMMC-8808-1	87
MC8-0119	TS:NCD-CMMC-8808-1	115
MC8-0119	TS:NCD-CMMC-9011-1	55
MC8-0119	TS:NCD-CMMC-9011-1	92
MC8-0120	TS:NCD-CMMC-8807-1	193
MC8-0121	TS:NCD-CMMC-8905-1	220
MC8-0121	TS:NCD-CMMC-9103-2	48
MC8-0122	TS:NCD-CMMC-8807-1	24
MC8-0122	TS:NCD-CMMC-8807-1	40
MC8-0122	TS:NCD-CMMC-8807-1	53
MC8-0122	TS:NCD-CMMC-9103-2	103
MC8-0122	TS:NCD-CMMC-9103-2	199
MC8-0123	TS:NCD-CMMC-8903-2	148
MC8-0123	TS:NCD-CMMC-8903-2	161
MC8-0126	TS:NCD-CMMC-8807-1	99
MC8-0126	TS:NCD-CMMC-8903-2	226
MC8-0127	TS:NCD-CMMC-8901-2	12
MC8-0127	TS:NCD-CMMC-8906-2	71
MC8-0127	TS:NCD-CMMC-8906-2	174
MC8-0127	TS:NCD-CMMC-8906-2	223
MC8-0127	TS:NCD-CMMC-8907	9
MC8-0128	TS:NCD-CMMC-8806-2	17
MC8-0128	TS:NCD-CMMC-8807-2	81
MC8-0128	TS:NCD-CMMC-8808-1	23
MC8-0128	TS:NCD-CMMC-9101-2	87
MC8-0128	TS:NCD-CMMC-9101-2	152
MC8-0129	TS:NCD-CMMC-8901-2	47
MC8-0129	TS:NCD-CMMC-8907	196
MC8-0130	TS:NCD-CMMC-8901-2	6
MC8-0130	TS:NCD-CMMC-8901-2	45
MC8-0131	TS:NCD-CMMC-8808-1	217
MC8-0137	TS:NCD-CMMC-8808-1	2
MC8-0137	TS:NCD-CMMC-8905-1	166
MC8-0137	TS:NCD-CMMC-9104-1	19
MC8-0137	TS:NCD-CMMC-9104-2	57
MC8-0138	TS:NCD-CMMC-8807-1	228
MC8-0138	TS:NCD-CMMC-8903-2	98
MC8-0142	TS:NCD-CMMC-8807-2	11
MC8-0142	TS:NCD-CMMC-9003-2	131

MC8-0142	TS:NCD-CMMC-9002-2	131
MC8-0142	TS:NCD-CMMC-9002-2	211
MC8-0142	TS:NCD-CMMC-9003-1	88
MC8-0142	TS:NCD-CMMC-9003-1	127
MC8-0143	TS:NCD-CMMC-9001-1	11
MC8-0143	TS:NCD-CMMC-9001-1	128
MC8-0143	TS:NCD-CMMC-9001-3	6
MC8-0143	TS:NCD-CMMC-9001-3	28
MC8-0144	TS:NCD-CMMC-8807-2	109
MC8-0146	TS:NCD-CMMC-8807-2	108
MC8-0149	TS:NCD-CMMC-8806-2	6
MC8-0150	TS:NCD-CMMC-8812-1	252
MC8-0150	TS:NCD-CMMC-8812-1	299
MC8-0151	TS:NCD-CMMC-8903-2	26
MC8-0151	TS:NCD-CMMC-8903-2	72
MC8-0152	TS:NCD-CMMC-8903-2	27
MC8-0152	TS:NCD-CMMC-8903-2	73
MC8-0153	TS:NCD-CMMC-9009-2	23
MC8-0153	TS:NCD-CMMC-9009-2	33
MC8-0155	TS:NCD-CMMC-8903-2	213
MC8-0156	TS:NCD-CMMC-8807-2	13
MC8-0157	TS:NCD-CMMC-8905-1	164
MC8-0165	TS:NCD-CMMC-8806-2	66
MC8-0165	TS:NCD-CMMC-8806-2	110
MC8-0165	TS:NCD-CMMC-8807-2	76
MC8-0165	TS:NCD-CMMC-8807-2	103
MC8-0166	TS:NCD-CMMC-8808-1	48
MC8-0167	TS:NCD-CMMC-8806-2	57
MC8-0167	TS:NCD-CMMC-8806-2	108
MC8-0168	TS:NCD-CMMC-9003-1	141
MC8-0168	TS:NCD-CMMC-9003-1	172
MC8-0168	TS:NCD-CMMC-9003-1	173
MC8-0169	TS:NCD-CMMC-9003-1	144
MC8-0169	TS:NCD-CMMC-9003-1	174
MC8-0171	TS:NCD-CMMC-8910-2	1
MC8-0171	TS:NCD-CMMC-8910-2	2
MC8-0171	TS:NCD-CMMC-8910-2	20
MC8-0172	TS:NCD-CMMC-8806-2	27
MC8-0172	TS:NCD-CMMC-8806-2	34
MC8-0174	TS:NCD-CMMC-8812-1	224
MC8-0175	TS:NCD-CMMC-8812-1	46
MC8-0175	TS:NCD-CMMC-8812-1	73
MC8-0175	TS:NCD-CMMC-8812-1	85
MC8-0176	TS:NCD-CMMC-8812-1	219
MC8-0177	TS:NCD-CMMC-9104-2	82
MC8-0178	TS:NCD-CMMC-8812-1	276
MC8-0178	TS:NCD-CMMC-8907	251
MC8-0179	TS:NCD-CMMC-8904-1	119
MC8-0179	TS:NCD-CMMC-8906-2	70
MC8-0180	TS:NCD-CMMC-9103-2	18
MC8-0180	TS:NCD-CMMC-9103-2	81
MC8-0180	TS:NCD-CMMC-9103-2	205
MC8-0181	TS:NCD-CMMC-8807-1	187
MC8-0181	TS:NCD-CMMC-8808-1	60
MC8-0181	TS:NCD-CMMC-9010-1	158
MC8-0183	TS:NCD-CMMC-8910-2	197
MC8-0183	TS:NCD-CMMC-9003-1	161
MC8-0183	TS:NCD-CMMC-9003-2	256
MC8-0185	TS:NCD-CMMC-8808-1	155
MC8-0186	TS:NCD-CMMC-8903-2	203
MC8-0187	TS:NCD-CMMC-8807-2	30
MC8-0187	TS:NCD-CMMC-8807-2	127
MC8-0189	TS:NCD-CMMC-8808-1	82
MC8-0190	TS:NCD-CMMC-8808-1	141
MC8-0190	TS:NCD-CMMC-8812-1	1
MC8-0190	TS:NCD-CMMC-8812-1	32
MC8-0192	TS:NCD-CMMC-8904-1	175
MC8-0192	TS:NCD-CMMC-9011-2	182
MC8-0192	TS:NCD-CMMC-9011-2	183
MC8-0195	TS:NCD-CMMC-8807-1	110
MC8-0195	TS:NCD-CMMC-8812-1	235
MC8-0196	TS:NCD-CMMC-8903-2	7
MC8-0196	TS:NCD-CMMC-8903-2	97
MC8-0197	TS:NCD-CMMC-8807-1	201
MC8-0197	TS:NCD-CMMC-8808-1	181
MC8-0198	TS:NCD-CMMC-8807-1	202
MC8-0198	TS:NCD-CMMC-8807-1	203
MC8-0200	TS:NCD-CMMC-8807-1	210
MC8-0201	TS:NCD-CMMC-8910-2	191
MC8-0201	TS:NCD-CMMC-9009-2	69
MC8-0201	TS:NCD-CMMC-9010-1	152
MC8-0202	TS:NCD-CMMC-8807-1	211
MC8-0202	TS:NCD-CMMC-9011-1	9
MC8-0202	TS:NCD-CMMC-9011-1	47
MC8-0203	TS:NCD-CMMC-8812-1	120
MC8-0203	TS:NCD-CMMC-8906-2	72
MC8-0203	TS:NCD-CMMC-8907	39
MC8-0203	TS:NCD-CMMC-8907	54
MC8-0204	TS:NCD-CMMC-9101-1	52
MC8-0206	TS:NCD-CMMC-8903-2	6
MC8-0206	TS:NCD-CMMC-8903-2	96
MC8-0207	TS:NCD-CMMC-8904-2	17
MC8-0207	TS:NCD-CMMC-8904-2	75
MC8-0207	TS:NCD-CMMC-8904-2	170
MC8-0207	TS:NCD-CMMC-9104-1	64
MC8-0208	TS:NCD-CMMC-8903-2	202
MC8-0208	TS:NCD-CMMC-8904-1	59
MC8-0210	TS:NCD-CMMC-8807-2	28
MC8-0210	TS:NCD-CMMC-9104-1	9
MC8-0210	TS:NCD-CMMC-9104-2	61
MC8-0211	TS:NCD-CMMC-8807-2	43
MC8-0211	TS:NCD-CMMC-9104-1	11
MC8-0211	TS:NCD-CMMC-9104-2	65
MC8-0212	TS:NCD-CMMC-8906-2	23
MC8-0222	TS:NCD-CMMC-8907	37
MC8-0223	TS:NCD-CMMC-8807-1	76
MC8-0223	TS:NCD-CMMC-8903-2	28
MC8-0223	TS:NCD-CMMC-8903-2	74
MC8-0225	TS:NCD-CMMC-8904-2	192
MC8-0225	TS:NCD-CMMC-8905-1	53
MC8-0227	TS:NCD-CMMC-8906-2	128
MC8-0227	TS:NCD-CMMC-8910-2	42
MC8-0229	TS:NCD-CMMC-9102-2	95
MC8-0235	TS:NCD-CMMC-8807-2	44
MC8-0236	TS:NCD-CMMC-8807-2	41
MC8-0244	TS:NCD-CMMC-9001-1	238
MC8-0244	TS:NCD-CMMC-9002-1	150
MC8-0244	TS:NCD-CMMC-9011-1	72
MC8-0245	TS:NCD-CMMC-8808-1	154
MC8-0248	TS:NCD-CMMC-8812-1	214

MC8-0250	TS:NCD-CMMC-8807-2	62
MC8-0250	TS:NCD-CMMC-8807-2	110
MC8-0251	TS:NCD-CMMC-8806-2	11
MC8-0251	TS:NCD-CMMC-8903-2	33
MC8-0251	TS:NCD-CMMC-8903-2	75
MC8-0254	TS:NCD-CMMC-8808-1	62
MC8-0254	TS:NCD-CMMC-9012-1	209
MC8-0254	TS:NCD-CMMC-9012-2	56
MC8-0256	TS:NCD-CMMC-8907	312
MC8-0256	TS:NCD-CMMC-9002-2	100
MC8-0256	TS:NCD-CMMC-9002-2	193
MC8-0257	TS:NCD-CMMC-8904-2	18
MC8-0257	TS:NCD-CMMC-8905-1	146
MC8-0257	TS:NCD-CMMC-8905-1	183
MC8-0257	TS:NCD-CMMC-8905-1	186
MC8-0257	TS:NCD-CMMC-9102-1	100
MC8-0257	TS:NCD-CMMC-9102-1	137
MC8-0259	TS:NCD-CMMC-8808-1	165
MC8-0265	TS:NCD-CMMC-8806-2	151
MC8-0265	TS:NCD-CMMC-8806-2	183
MC8-0265	TS:NCD-CMMC-8806-2	251
MC8-0267	TS:NCD-CMMC-9103-1	25
MC8-0267	TS:NCD-CMMC-9103-1	51
MC8-0270	TS:NCD-CMMC-9010-1	134
MC8-0270	TS:NCD-CMMC-9101-2	161
MC8-0270	TS:NCD-CMMC-9103-1	6
MC8-0270	TS:NCD-CMMC-9103-2	154
MC8-0270	TS:NCD-CMMC-9104-1	30
MC8-0270	TS:NCD-CMMC-9104-1	164
MC8-0272	TS:NCD-CMMC-8806-2	208
MC8-0272	TS:NCD-CMMC-8812-1	15
MC8-0272	TS:NCD-CMMC-8812-1	45
MC8-0273	TS:NCD-CMMC-8904-1	106
MC8-0274	TS:NCD-CMMC-9010-1	25
MC8-0275	TS:NCD-CMMC-8806-2	15
MC8-0279	TS:NCD-CMMC-8806-2	20
MC8-0279	TS:NCD-CMMC-8904-2	187
MC8-0279	TS:NCD-CMMC-8905-1	58
MC8-0279	TS:NCD-CMMC-9001-1	95
MC8-0279	TS:NCD-CMMC-9102-2	36
MC8-0279	TS:NCD-CMMC-9102-2	81
MC8-0280	TS:NCD-CMMC-8806-2	123
MC8-0280	TS:NCD-CMMC-8806-2	166
MC8-0282	TS:NCD-CMMC-8807-1	35
MC8-0282	TS:NCD-CMMC-8807-1	136
MC8-0282	TS:NCD-CMMC-8807-2	71
MC8-0282	TS:NCD-CMMC-8808-1	195
MC8-0284	TS:NCD-CMMC-8807-1	186
MC8-0284	TS:NCD-CMMC-8904-1	89
MC8-0284	TS:NCD-CMMC-8907	143
MC8-0286	TS:NCD-CMMC-8905-1	174
MC8-0286	TS:NCD-CMMC-8905-1	271
MC8-0289	TS:NCD-CMMC-9103-2	109
MC8-0289	TS:NCD-CMMC-9104-1	100
MC8-0293	TS:NCD-CMMC-8904-1	174
MC8-0293	TS:NCD-CMMC-8904-2	54
MC8-0293	TS:NCD-CMMC-8904-2	140
MC8-0295	TS:NCD-CMMC-8903-2	134
MC8-0295	TS:NCD-CMMC-8905-1	35
MC8-0295	TS:NCD-CMMC-8905-1	47

MC8-0295	TS:NCD-CMMC-9001-3	196
MC8-0295	TS:NCD-CMMC-9003-1	149
MC8-0300	TS:NCD-CMMC-8906-2	19
MC8-0300	TS:NCD-CMMC-8906-2	42
MC8-0300	TS:NCD-CMMC-8906-2	78
MC8-0300	TS:NCD-CMMC-9002-2	99
MC8-0300	TS:NCD-CMMC-9002-2	146
MC8-0301	TS:NCD-CMMC-8806-2	42
MC8-0301	TS:NCD-CMMC-8806-2	120
MC8-0301	TS:NCD-CMMC-8806-2	167
MC8-0301	TS:NCD-CMMC-8806-2	170
MC8-0302	TS:NCD-CMMC-8903-2	145
MC8-0316	TS:NCD-CMMC-8812-1	208
MC8-0319	TS:NCD-CMMC-8807-1	153
MC8-0319	TS:NCD-CMMC-8807-1	181
MC8-0319	TS:NCD-CMMC-8807-1	208
MC8-0320	TS:NCD-CMMC-8807-1	13
MC8-0320	TS:NCD-CMMC-8807-1	64
MC8-0320	TS:NCD-CMMC-8807-1	88
MC8-0321	TS:NCD-CMMC-8807-2	66
MC8-0321	TS:NCD-CMMC-8807-2	74
MC8-0321	TS:NCD-CMMC-8807-2	102
MC8-0321	TS:NCD-CMMC-8808-1	24
MC8-0325	TS:NCD-CMMC-8806-2	152
MC8-0325	TS:NCD-CMMC-8806-2	184
MC8-0325	TS:NCD-CMMC-8806-2	252
MC8-0326	TS:NCD-CMMC-8807-1	21
MC8-0326	TS:NCD-CMMC-8807-1	109
MC8-0326	TS:NCD-CMMC-8807-1	114
MC8-0327	TS:NCD-CMMC-8807-1	23
MC8-0327	TS:NCD-CMMC-8807-1	108
MC8-0327	TS:NCD-CMMC-8807-1	128
MC8-0330	TS:NCD-CMMC-8903-2	197
MC8-0330	TS:NCD-CMMC-8903-2	263
MC8-0330	TS:NCD-CMMC-8904-1	26
MC8-0330	TS:NCD-CMMC-8904-1	60
MC8-0331	TS:NCD-CMMC-8906-2	22
MC8-0332	TS:NCD-CMMC-8807-1	34
MC8-0332	TS:NCD-CMMC-8807-1	134
MC8-0332	TS:NCD-CMMC-8807-1	135
MC8-0333a	TS:NCD-CMMC-8905-1	122
MC8-0337	TS:NCD-CMMC-8807-2	58
MC8-0337	TS:NCD-CMMC-8807-2	94
MC8-0337	TS:NCD-CMMC-8808-1	163
MC8-0339	TS:NCD-CMMC-8806-2	67
MC8-0339	TS:NCD-CMMC-8806-2	109
MC8-0348	TS:NCD-CMMC-8806-2	133
MC8-0348	TS:NCD-CMMC-8806-2	265
MC8-0348	TS:NCD-CMMC-8806-2	271
MC8-0348	TS:NCD-CMMC-8807-1	1
MC8-0350	TS:NCD-CMMC-9012-1	197
MC8-0350	TS:NCD-CMMC-9012-2	31
MC8-0350	TS:NCD-CMMC-9103-2	92
MC8-0350	TS:NCD-CMMC-9103-2	206
MC8-0351	TS:NCD-CMMC-8904-1	94
MC8-0351	TS:NCD-CMMC-8904-1	96
MC8-0351	TS:NCD-CMMC-8904-2	61
MC8-0351	TS:NCD-CMMC-8904-2	152
MC8-0351	TS:NCD-CMMC-8905-1	144
MC8-0351	TS:NCD-CMMC-8905-1	179

MC8-0351	TS:NCD-CMMC-9012-1	75
MC8-0351	TS:NCD-CMMC-9012-1	93
MC8-0351	TS:NCD-CMMC-9012-1	181
MC8-0353	TS:NCD-CMMC-8903-2	36
MC8-0353	TS:NCD-CMMC-8903-2	76
MC8-0354	TS:NCD-CMMC-8812-1	197
MC8-0354	TS:NCD-CMMC-8812-1	230
MC8-0356	TS:NCD-CMMC-9101-1	92
MC8-0358	TS:NCD-CMMC-8905-1	90
MC8-0358	TS:NCD-CMMC-8905-1	138
MC8-0360	TS:NCD-CMMC-9003-2	134
MC8-0362	TS:NCD-CMMC-9010-1	79
MC8-0362	TS:NCD-CMMC-9011-2	104
MC8-0362	TS:NCD-CMMC-9101-1	204
MC8-0362	TS:NCD-CMMC-9102-2	92
MC8-0362	TS:NCD-CMMC-9103-2	159
MC8-0363	TS:NCD-CMMC-8806-2	247
MC8-0363	TS:NCD-CMMC-8808-1	63
MC8-0364	TS:NCD-CMMC-8806-2	18
MC8-0364	TS:NCD-CMMC-8806-2	23
MC8-0364	TS:NCD-CMMC-8806-2	35
MC8-0365	TS:NCD-CMMC-8806-2	19
MC8-0365	TS:NCD-CMMC-8806-2	21
MC8-0365	TS:NCD-CMMC-8806-2	36
MC8-0365	TS:NCD-CMMC-9010-1	84
MC8-0365	TS:NCD-CMMC-9011-2	140
MC8-0365	TS:NCD-CMMC-9101-2	176
MC8-0365	TS:NCD-CMMC-9103-1	19
MC8-0365	TS:NCD-CMMC-9103-1	45
MC8-0365	TS:NCD-CMMC-9103-2	76
MC8-0365	TS:NCD-CMMC-9103-2	123
MC8-0365	TS:NCD-CMMC-9104-1	90
MC8-0366	TS:NCD-CMMC-8806-2	70
MC8-0366	TS:NCD-CMMC-8806-2	111
MC8-0368	TS:NCD-CMMC-8807-1	14
MC8-0368	TS:NCD-CMMC-8807-1	63
MC8-0368	TS:NCD-CMMC-8807-1	89
MC8-0371	TS:NCD-CMMC-8806-2	145
MC8-0371	TS:NCD-CMMC-8806-2	180
MC8-0371	TS:NCD-CMMC-8806-2	253
MC8-0372	TS:NCD-CMMC-8806-2	146
MC8-0372	TS:NCD-CMMC-8806-2	179
MC8-0372	TS:NCD-CMMC-8806-2	254
MC8-0374	TS:NCD-CMMC-8812-1	111
MC8-0375	TS:NCD-CMMC-8812-1	66
MC8-0375	TS:NCD-CMMC-8812-1	86
MC8-0376	TS:NCD-CMMC-8806-2	246
MC8-0376	TS:NCD-CMMC-8808-1	124
MC8-0376	TS:NCD-CMMC-8808-1	143
MC8-0377	TS:NCD-CMMC-8807-1	152
MC8-0377	TS:NCD-CMMC-8807-1	161
MC8-0379	TS:NCD-CMMC-8903-2	209
MC8-0379	TS:NCD-CMMC-8903-2	253
MC8-0383	TS:NCD-CMMC-8812-1	42
MC8-0383	TS:NCD-CMMC-8812-1	98
MC8-0383	TS:NCD-CMMC-8812-1	105
MC8-0383	TS:NCD-CMMC-8812-1	128
MC8-0384	TS:NCD-CMMC-9009-2	168
MC8-0384	TS:NCD-CMMC-9009-2	185
MC8-0386	TS:NCD-CMMC-9009-2	151
MC8-0386	TS:NCD-CMMC-9009-2	189
MC8-0386	TS:NCD-CMMC-9011-2	28
MC8-0386	TS:NCD-CMMC-9101-2	131
MC8-0386	TS:NCD-CMMC-9102-2	96
MC8-0386	TS:NCD-CMMC-9102-2	129
MC8-0386	TS:NCD-CMMC-9103-2	136
MC8-0386	TS:NCD-CMMC-9104-1	4
MC8-0386	TS:NCD-CMMC-9104-1	166
MC8-0387	TS:NCD-CMMC-8806-2	26
MC8-0387	TS:NCD-CMMC-8806-2	37
MC8-0387	TS:NCD-CMMC-9009-2	152
MC8-0388	TS:NCD-CMMC-8904-2	179
MC8-0389	TS:NCD-CMMC-8907	138
MC8-0389	TS:NCD-CMMC-8907	163
MC8-0389	TS:NCD-CMMC-9104-1	60
MC8-0390	TS:NCD-CMMC-8808-1	208
MC8-0390	TS:NCD-CMMC-8903-2	123
MC8-0390	TS:NCD-CMMC-8903-2	147
MC8-0390	TS:NCD-CMMC-9001-1	83
MC8-0390	TS:NCD-CMMC-9002-2	91
MC8-0390	TS:NCD-CMMC-9002-2	181
MC8-0390	TS:NCD-CMMC-9002-2	208
MC8-0391	TS:NCD-CMMC-8808-1	207
MC8-0392	TS:NCD-CMMC-8903-2	88
MC8-0393	TS:NCD-CMMC-8807-1	98
MC8-0393	TS:NCD-CMMC-8807-1	104
MC8-0393	TS:NCD-CMMC-8807-1	125
MC8-0394	TS:NCD-CMMC-8807-1	97
MC8-0394	TS:NCD-CMMC-8807-1	103
MC8-0394	TS:NCD-CMMC-8807-1	126
MC8-0394	TS:NCD-CMMC-9010-1	83
MC8-0394	TS:NCD-CMMC-9011-2	109
MC8-0394	TS:NCD-CMMC-9101-2	105
MC8-0394	TS:NCD-CMMC-9102-2	89
MC8-0394	TS:NCD-CMMC-9102-2	110
MC8-0394	TS:NCD-CMMC-9102-2	126
MC8-0394	TS:NCD-CMMC-9103-1	163
MC8-0395	TS:NCD-CMMC-8806-2	222
MC8-0395	TS:NCD-CMMC-8807-1	41
MC8-0395	TS:NCD-CMMC-8807-1	91
MC8-0395	TS:NCD-CMMC-9011-1	60
MC8-0395	TS:NCD-CMMC-9011-1	95
MC8-0396	TS:NCD-CMMC-8806-2	223
MC8-0396	TS:NCD-CMMC-8807-1	42
MC8-0396	TS:NCD-CMMC-8807-1	92
MC8-0396	TS:NCD-CMMC-9011-1	19
MC8-0396	TS:NCD-CMMC-9011-1	49
MC8-0397	TS:NCD-CMMC-8807-2	22
MC8-0397	TS:NCD-CMMC-8812-1	112
MC8-0399	TS:NCD-CMMC-8806-2	237
MC8-0399	TS:NCD-CMMC-8901-2	55
MC8-0400	TS:NCD-CMMC-8808-1	135
MC8-0400	TS:NCD-CMMC-8808-1	222
MC8-0401	TS:NCD-CMMC-9102-2	31
MC8-0401	TS:NCD-CMMC-9102-2	79
MC8-0403	TS:NCD-CMMC-9011-1	58
MC8-0403	TS:NCD-CMMC-9011-1	97
MC8-0405	TS:NCD-CMMC-8807-1	75
MC8-0405	TS:NCD-CMMC-8807-1	112
MC8-0405	TS:NCD-CMMC-8903-2	89

MC8-0406	TS:NCD-CMMC-8812-1	48
MC8-0406	TS:NCD-CMMC-8812-1	74
MC8-0406	TS:NCD-CMMC-8812-1	87
MC8-0408	TS:NCD-CMMC-8812-1	29
MC8-0408	TS:NCD-CMMC-8812-1	312
MC8-0408	TS:NCD-CMMC-8812-1	322
MC8-0408	TS:NCD-CMMC-8812-1	328
MC8-0408	TS:NCD-CMMC-9009-2	157
MC8-0408	TS:NCD-CMMC-9101-2	170
MC8-0408	TS:NCD-CMMC-9103-1	24
MC8-0408	TS:NCD-CMMC-9103-1	28
MC8-0408	TS:NCD-CMMC-9103-1	50
MC8-0408	TS:NCD-CMMC-9103-1	54
MC8-0408	TS:NCD-CMMC-9103-2	147
MC8-0408	TS:NCD-CMMC-9103-2	158
MC8-0410	TS:NCD-CMMC-9104-1	91
MC8-0410	TS:NCD-CMMC-8907	93
MC8-0410	TS:NCD-CMMC-8910-2	26
MC8-0410	TS:NCD-CMMC-8910-2	137
MC8-0411	TS:NCD-CMMC-8910-2	149
MC8-0411	TS:NCD-CMMC-8807-1	20
MC8-0411	TS:NCD-CMMC-8807-1	59
MC8-0412	TS:NCD-CMMC-8807-1	93
MC8-0412	TS:NCD-CMMC-9011-2	37
MC8-0412	TS:NCD-CMMC-9011-2	77
MC8-0412	TS:NCD-CMMC-9011-2	222
MC8-0412	TS:NCD-CMMC-9012-1	117
MC8-0413	TS:NCD-CMMC-9012-2	39
MC8-0413	TS:NCD-CMMC-8807-1	28
MC8-0413	TS:NCD-CMMC-8808-1	136
MC8-0413	TS:NCD-CMMC-8808-1	225
MC8-0413	TS:NCD-CMMC-8907	133
MC8-0414	TS:NCD-CMMC-8907	158
MC8-0414	TS:NCD-CMMC-8806-2	76
MC8-0414	TS:NCD-CMMC-8806-2	112
MC8-0414	TS:NCD-CMMC-9011-2	26
MC8-0415	TS:NCD-CMMC-9011-2	61
MC8-0415	TS:NCD-CMMC-8807-1	15
MC8-0415	TS:NCD-CMMC-8807-1	62
MC8-0416	TS:NCD-CMMC-8807-1	94
MC8-0420	TS:NCD-CMMC-8806-2	234
MC8-0420	TS:NCD-CMMC-8903-2	15
MC8-0421	TS:NCD-CMMC-8903-2	90
MC8-0422	TS:NCD-CMMC-8808-1	202
MC8-0423	TS:NCD-CMMC-8806-2	244
MC8-0427	TS:NCD-CMMC-8807-1	155
MC8-0427	TS:NCD-CMMC-8808-1	183
MC8-0427	TS:NCD-CMMC-9101-2	2
MC8-0428	TS:NCD-CMMC-9101-2	3
MC8-0428	TS:NCD-CMMC-8806-2	63
MC8-0428	TS:NCD-CMMC-8806-2	113
MC8-0434	TS:NCD-CMMC-9101-2	1
MC8-0434	TS:NCD-CMMC-9003-2	21
MC8-0434	TS:NCD-CMMC-9003-2	69
MC8-0434	TS:NCD-CMMC-9003-2	279
MC8-0435	TS:NCD-CMMC-9003-2	283
MC8-0435	TS:NCD-CMMC-8904-2	116
MC8-0435	TS:NCD-CMMC-9001-1	201
MC8-0435	TS:NCD-CMMC-9002-2	160
	TS:NCD-CMMC-9002-2	189

MC8-0435	TS:NCD-CMMC-9002-2	209
MC8-0439	TS:NCD-CMMC-8807-1	198
MC8-0439	TS:NCD-CMMC-9011-1	10
MC8-0439	TS:NCD-CMMC-9011-1	29
MC8-0440	TS:NCD-CMMC-9001-1	10
MC8-0440	TS:NCD-CMMC-9002-1	91
MC8-0440	TS:NCD-CMMC-9002-2	32
MC8-0440	TS:NCD-CMMC-9103-2	151
MC8-0441	TS:NCD-CMMC-9103-2	46
MC8-0442	TS:NCD-CMMC-8807-2	40
MC8-0442	TS:NCD-CMMC-8907	132
MC8-0442	TS:NCD-CMMC-8907	157
MC8-0443	TS:NCD-CMMC-8808-1	73
MC8-0443	TS:NCD-CMMC-8808-1	110
MC8-0443	TS:NCD-CMMC-8808-1	171
MC8-0443	TS:NCD-CMMC-8808-1	175
MC8-0443	TS:NCD-CMMC-9101-1	137
MC8-0443	TS:NCD-CMMC-9101-2	64
MC8-0446	TS:NCD-CMMC-8806-2	14
MC8-0446	TS:NCD-CMMC-8806-2	136
MC8-0446	TS:NCD-CMMC-8807-1	25
MC8-0446	TS:NCD-CMMC-8807-1	73
MC8-0446	TS:NCD-CMMC-8807-1	127
MC8-0447	TS:NCD-CMMC-8806-2	13
MC8-0447	TS:NCD-CMMC-8806-2	137
MC8-0447	TS:NCD-CMMC-8807-1	27
MC8-0447	TS:NCD-CMMC-8807-1	72
MC8-0447	TS:NCD-CMMC-8807-1	130
MC8-0451	TS:NCD-CMMC-8808-1	150
MC8-0451	TS:NCD-CMMC-8808-1	213
MC8-0451	TS:NCD-CMMC-9009-2	194
MC8-0451	TS:NCD-CMMC-9011-2	142
MC8-0451	TS:NCD-CMMC-9101-2	103
MC8-0451	TS:NCD-CMMC-9102-2	91
MC8-0451	TS:NCD-CMMC-9103-1	70
MC8-0451	TS:NCD-CMMC-9103-1	111
MC8-0451	TS:NCD-CMMC-9103-1	155
MC8-0454	TS:NCD-CMMC-9103-1	156
MC8-0454	TS:NCD-CMMC-8807-1	199
MC8-0454	TS:NCD-CMMC-8807-2	105
MC8-0460	TS:NCD-CMMC-8808-1	172
MC8-0460	TS:NCD-CMMC-8806-2	150
MC8-0460	TS:NCD-CMMC-8806-2	185
MC8-0460	TS:NCD-CMMC-8806-2	255
MC8-0460	TS:NCD-CMMC-8807-1	84
MC8-0460	TS:NCD-CMMC-8807-1	131
MC8-0460	TS:NCD-CMMC-8807-1	138
MC8-0461	TS:NCD-CMMC-8904-1	184
MC8-0461	TS:NCD-CMMC-8905-1	105
MC8-0461	TS:NCD-CMMC-8905-1	107
MC8-0462	TS:NCD-CMMC-8807-2	18
MC8-0465	TS:NCD-CMMC-8906-2	64
MC8-0465	TS:NCD-CMMC-8906-2	198
MC8-0465	TS:NCD-CMMC-8907	11
MC8-0466	TS:NCD-CMMC-8807-2	26
MC8-0466	TS:NCD-CMMC-9002-2	138
MC8-0466	TS:NCD-CMMC-9003-1	181
MC8-0466	TS:NCD-CMMC-9003-2	151
MC8-0466	TS:NCD-CMMC-9003-2	164
MC8-0467	TS:NCD-CMMC-8904-2	184

MC8-0467	TS:NCD-CMMC-8905-1	55
MC8-0468	TS:NCD-CMMC-8806-2	266
MC8-0468	TS:NCD-CMMC-8807-1	39
MC8-0468	TS:NCD-CMMC-8807-1	141
MC8-0469	TS:NCD-CMMC-8904-1	141
MC8-0469	TS:NCD-CMMC-9002-2	129
MC8-0469	TS:NCD-CMMC-9002-2	179
MC8-0469	TS:NCD-CMMC-9002-2	191
MC8-0469	TS:NCD-CMMC-9002-2	206
MC8-0470	TS:NCD-CMMC-8808-1	33
MC8-0470	TS:NCD-CMMC-8808-1	37
MC8-0471	TS:NCD-CMMC-8807-1	16
MC8-0471	TS:NCD-CMMC-8807-1	61
MC8-0473	TS:NCD-CMMC-8808-1	147
MC8-0473	TS:NCD-CMMC-8903-2	20
MC8-0473	TS:NCD-CMMC-8903-2	21
MC8-0473	TS:NCD-CMMC-8903-2	118
MC8-0473	TS:NCD-CMMC-8903-2	119
MC8-0473	TS:NCD-CMMC-8903-2	154
MC8-0475	TS:NCD-CMMC-9001-3	197
MC8-0475	TS:NCD-CMMC-9002-1	136
MC8-0475	TS:NCD-CMMC-9002-1	195
MC8-0476	TS:NCD-CMMC-8906-2	68
MC8-0476	TS:NCD-CMMC-8907	91
MC8-0476	TS:NCD-CMMC-8907	128
MC8-0478	TS:NCD-CMMC-9011-2	17
MC8-0478	TS:NCD-CMMC-9011-2	56
MC8-0479	TS:NCD-CMMC-9101-1	207
MC8-0479	TS:NCD-CMMC-9102-1	39
MC8-0480	TS:NCD-CMMC-8808-1	137
MC8-0480	TS:NCD-CMMC-9011-1	11
MC8-0480	TS:NCD-CMMC-9011-1	50
MC8-0486	TS:NCD-CMMC-8903-2	35
MC8-0486	TS:NCD-CMMC-8903-2	77
MC8-0487	TS:NCD-CMMC-9001-1	239
MC8-0487	TS:NCD-CMMC-9001-1	243
MC8-0487	TS:NCD-CMMC-9103-1	36
MC8-0487	TS:NCD-CMMC-9103-2	32
MC8-0487	TS:NCD-CMMC-9103-2	104
MC8-0487	TS:NCD-CMMC-9103-2	178
MC8-0495	TS:NCD-CMMC-9001-3	122
MC8-0495	TS:NCD-CMMC-9003-2	126
MC8-0496	TS:NCD-CMMC-9011-1	65
MC8-0496	TS:NCD-CMMC-9011-2	32
MC8-0496	TS:NCD-CMMC-9103-1	137
MC8-0496	TS:NCD-CMMC-9104-1	120
MC8-0496	TS:NCD-CMMC-9104-1	218
MC8-0496	TS:NCD-CMMC-9104-2	92
MC8-0496	TS:NCD-CMMC-9104-2	116
MC8-0496	TS:NCD-CMMC-9104-2	122
MC8-0497	TS:NCD-CMMC-8904-2	36
MC8-0497	TS:NCD-CMMC-8904-2	70
MC8-0497	TS:NCD-CMMC-8904-2	141
MC8-0497	TS:NCD-CMMC-9011-1	63
MC8-0497	TS:NCD-CMMC-9103-1	179
MC8-0497	TS:NCD-CMMC-9104-2	110
MC8-0498	TS:NCD-CMMC-8808-1	64
MC8-0498	TS:NCD-CMMC-8808-1	84
MC8-0498	TS:NCD-CMMC-8808-1	109
MC8-0499	TS:NCD-CMMC-8807-1	143

MC8-0499	TS:NCD-CMMC-8807-1	183
MC8-0499	TS:NCD-CMMC-8807-1	212
MC8-0500	TS:NCD-CMMC-8806-2	138
MC8-0500	TS:NCD-CMMC-8808-1	138
MC8-0500	TS:NCD-CMMC-8808-1	223
MC8-0501	TS:NCD-CMMC-8806-2	139
MC8-0501	TS:NCD-CMMC-8807-1	2
MC8-0502	TS:NCD-CMMC-8806-2	135
MC8-0502	TS:NCD-CMMC-8808-1	139
MC8-0502	TS:NCD-CMMC-8808-1	224
MC8-0503	TS:NCD-CMMC-8806-2	189
MC8-0503	TS:NCD-CMMC-8812-1	108
MC8-0504	TS:NCD-CMMC-8806-2	187
MC8-0504	TS:NCD-CMMC-8806-2	232
MC8-0504	TS:NCD-CMMC-8806-2	259
MC8-0505	TS:NCD-CMMC-8806-2	188
MC8-0505	TS:NCD-CMMC-8806-2	192
MC8-0505	TS:NCD-CMMC-8806-2	233
MC8-0505	TS:NCD-CMMC-8806-2	260
MC8-0506	TS:NCD-CMMC-8806-2	178
MC8-0506	TS:NCD-CMMC-8904-1	61
MC8-0507	TS:NCD-CMMC-8806-2	190
MC8-0507	TS:NCD-CMMC-8812-1	4
MC8-0507	TS:NCD-CMMC-8812-1	36
MC8-0508	TS:NCD-CMMC-8806-2	177
MC8-0509	TS:NCD-CMMC-8806-2	176
MC8-0509	TS:NCD-CMMC-8806-2	227
MC8-0511	TS:NCD-CMMC-8806-2	191
MC8-0511	TS:NCD-CMMC-8807-2	37
MC8-0511	TS:NCD-CMMC-8808-1	113
MC8-0512	TS:NCD-CMMC-8806-2	202
MC8-0512	TS:NCD-CMMC-8812-1	187
MC8-0513	TS:NCD-CMMC-8806-2	235
MC8-0513	TS:NCD-CMMC-8807-1	17
MC8-0513	TS:NCD-CMMC-8807-2	119
MC8-0513	TS:NCD-CMMC-8808-1	27
MC8-0514	TS:NCD-CMMC-8808-1	4
MC8-0514	TS:NCD-CMMC-8808-1	193
MC8-0514	TS:NCD-CMMC-8808-1	214
MC8-0514	TS:NCD-CMMC-8808-1	216
MC8-0515	TS:NCD-CMMC-8807-1	32
MC8-0516	TS:NCD-CMMC-8808-1	71
MC8-0516	TS:NCD-CMMC-8904-1	82
MC8-0517	TS:NCD-CMMC-8806-2	267
MC8-0517	TS:NCD-CMMC-8807-1	19
MC8-0517	TS:NCD-CMMC-8807-1	60
MC8-0517	TS:NCD-CMMC-8807-1	96
MC8-0518	TS:NCD-CMMC-8806-2	268
MC8-0518	TS:NCD-CMMC-8807-1	154
MC8-0518	TS:NCD-CMMC-8807-1	180
MC8-0518	TS:NCD-CMMC-8807-1	218
MC8-0518	TS:NCD-CMMC-9001-3	121
MC8-0518	TS:NCD-CMMC-9001-3	205
MC8-0518	TS:NCD-CMMC-9001-3	206
MC8-0518	TS:NCD-CMMC-9002-1	30
MC8-0518	TS:NCD-CMMC-9002-1	60
MC8-0518	TS:NCD-CMMC-9002-1	93
MC8-0519	TS:NCD-CMMC-8806-2	269
MC8-0519	TS:NCD-CMMC-8807-1	11
MC8-0519	TS:NCD-CMMC-8807-2	118

MC8-0519	TS:NCD-CMMC-8807-2	126
MC8-0519	TS:NCD-CMMC-8808-1	25
MC8-0520	TS:NCD-CMMC-8806-2	270
MC8-0520	TS:NCD-CMMC-8807-1	12
MC8-0520	TS:NCD-CMMC-8807-2	117
MC8-0520	TS:NCD-CMMC-8808-1	26
MC8-0522	TS:NCD-CMMC-8807-1	36
MC8-0522	TS:NCD-CMMC-8807-1	137
MC8-0522	TS:NCD-CMMC-9009-2	150
MC8-0522	TS:NCD-CMMC-9010-1	125
MC8-0522	TS:NCD-CMMC-9010-1	166
MC8-0522	TS:NCD-CMMC-9101-1	34
MC8-0522	TS:NCD-CMMC-9101-1	128
MC8-0522	TS:NCD-CMMC-9103-2	26
MC8-0522	TS:NCD-CMMC-9103-2	88
MC8-0522	TS:NCD-CMMC-9103-2	207
MC8-0524	TS:NCD-CMMC-8807-1	217
MC8-0525	TS:NCD-CMMC-8807-1	101
MC8-0526	TS:NCD-CMMC-8807-1	80
MC8-0527	TS:NCD-CMMC-8807-1	85
MC8-0527	TS:NCD-CMMC-9002-1	140
MC8-0527	TS:NCD-CMMC-9002-1	193
MC8-0527A	TS:NCD-CMMC-8904-2	55
MC8-0527a	TS:NCD-CMMC-8904-2	168
MC8-0528	TS:NCD-CMMC-8807-1	184
MC8-0528	TS:NCD-CMMC-8808-1	112
MC8-0528	TS:NCD-CMMC-8808-1	164
MC8-0528	TS:NCD-CMMC-8808-1	176
MC8-0529	TS:NCD-CMMC-8807-1	157
MC8-0529	TS:NCD-CMMC-8812-1	113
MC8-0529	TS:NCD-CMMC-8905-1	78
MC8-0530	TS:NCD-CMMC-8808-1	47
MC8-0530	TS:NCD-CMMC-8903-2	92
MC8-0531	TS:NCD-CMMC-8807-1	171
MC8-0531	TS:NCD-CMMC-8807-1	174
MC8-0531	TS:NCD-CMMC-8903-2	5
MC8-0531	TS:NCD-CMMC-8903-2	80
MC8-0532	TS:NCD-CMMC-8807-1	185
MC8-0532	TS:NCD-CMMC-8812-1	144
MC8-0533	TS:NCD-CMMC-8807-1	191
MC8-0533	TS:NCD-CMMC-9011-1	20
MC8-0533	TS:NCD-CMMC-9011-1	30
MC8-0534	TS:NCD-CMMC-8807-1	226
MC8-0535	TS:NCD-CMMC-8807-1	188
MC8-0535	TS:NCD-CMMC-9003-1	148
MC8-0535	TS:NCD-CMMC-9003-1	197
MC8-0535	TS:NCD-CMMC-9010-1	121
MC8-0536	TS:NCD-CMMC-8807-1	189
MC8-0536	TS:NCD-CMMC-9003-1	146
MC8-0536	TS:NCD-CMMC-9003-1	196
MC8-0536	TS:NCD-CMMC-9010-1	123
MC8-0537	TS:NCD-CMMC-8807-1	190
MC8-0538	TS:NCD-CMMC-8807-1	195
MC8-0538	TS:NCD-CMMC-8903-2	221
MC8-0538	TS:NCD-CMMC-8903-2	243
MC8-0539	TS:NCD-CMMC-8807-1	196
MC8-0539	TS:NCD-CMMC-8903-2	220
MC8-0539	TS:NCD-CMMC-8903-2	246
MC8-0540	TS:NCD-CMMC-8807-1	168
MC8-0540	TS:NCD-CMMC-8807-1	172
MC8-0540	TS:NCD-CMMC-8808-1	99
MC8-0540	TS:NCD-CMMC-9103-2	134
MC8-0540	TS:NCD-CMMC-9104-1	104
MC8-0541	TS:NCD-CMMC-8807-1	215
MC8-0541	TS:NCD-CMMC-8807-2	53
MC8-0541	TS:NCD-CMMC-8807-2	88
MC8-0541	TS:NCD-CMMC-8905-1	111
MC8-0541	TS:NCD-CMMC-8905-1	203
MC8-0541	TS:NCD-CMMC-8905-1	246
MC8-0542	TS:NCD-CMMC-8807-1	216
MC8-0542	TS:NCD-CMMC-8807-2	55
MC8-0542	TS:NCD-CMMC-8807-2	86
MC8-0542	TS:NCD-CMMC-8906-2	142
MC8-0542	TS:NCD-CMMC-8906-2	171
MC8-0542	TS:NCD-CMMC-8907	12
MC8-0543	TS:NCD-CMMC-8807-1	219
MC8-0543	TS:NCD-CMMC-9001-1	140
MC8-0543	TS:NCD-CMMC-9001-3	117
MC8-0543	TS:NCD-CMMC-9001-3	119
MC8-0543	TS:NCD-CMMC-9001-3	156
MC8-0544	TS:NCD-CMMC-8807-1	214
MC8-0544	TS:NCD-CMMC-8903-2	25
MC8-0544	TS:NCD-CMMC-8903-2	78
MC8-0545	TS:NCD-CMMC-8807-1	221
MC8-0545	TS:NCD-CMMC-9002-1	156
MC8-0545	TS:NCD-CMMC-9003-2	258
MC8-0546	TS:NCD-CMMC-8807-1	245
MC8-0546	TS:NCD-CMMC-8807-1	246
MC8-0546	TS:NCD-CMMC-8807-2	7
MC8-0546	TS:NCD-CMMC-8807-2	8
MC8-0546	TS:NCD-CMMC-8904-1	83
MC8-0546	TS:NCD-CMMC-8906-2	140
MC8-0546	TS:NCD-CMMC-8906-2	225
MC8-0546	TS:NCD-CMMC-8907	13
MC8-0546	TS:NCD-CMMC-9011-2	161
MC8-0546	TS:NCD-CMMC-9012-1	33
MC8-0547	TS:NCD-CMMC-8807-1	243
MC8-0547	TS:NCD-CMMC-8807-1	244
MC8-0547	TS:NCD-CMMC-8807-2	4
MC8-0547	TS:NCD-CMMC-8807-2	6
MC8-0547	TS:NCD-CMMC-8808-1	151
MC8-0547	TS:NCD-CMMC-9011-2	151
MC8-0547	TS:NCD-CMMC-9012-1	35
MC8-0548	TS:NCD-CMMC-8807-1	241
MC8-0548	TS:NCD-CMMC-8807-1	242
MC8-0548	TS:NCD-CMMC-8807-2	3
MC8-0548	TS:NCD-CMMC-8807-2	5
MC8-0548	TS:NCD-CMMC-9011-2	16
MC8-0548	TS:NCD-CMMC-9012-1	124
MC8-0549	TS:NCD-CMMC-8807-1	247
MC8-0549	TS:NCD-CMMC-8807-1	248
MC8-0549	TS:NCD-CMMC-8807-2	9
MC8-0549	TS:NCD-CMMC-8807-2	10
MC8-0549	TS:NCD-CMMC-9011-2	150
MC8-0549	TS:NCD-CMMC-9012-1	34
MC8-0550	TS:NCD-CMMC-8807-1	224
MC8-0550	TS:NCD-CMMC-8904-1	62
MC8-0551	TS:NCD-CMMC-8807-1	223
MC8-0551	TS:NCD-CMMC-8910-2	83
MC8-0551	TS:NCD-CMMC-8910-2	85
MC8-0575	TS:NCD-CMMC-9003-2	259

MC8-0551	TS:NCD-CMMC-9002-1	73
MC8-0551	TS:NCD-CMMC-9002-2	157
MC8-0551	TS:NCD-CMMC-9101-2	151
MC8-0552	TS:NCD-CMMC-8807-1	222
MC8-0552	TS:NCD-CMMC-8906-2	195
MC8-0552	TS:NCD-CMMC-8907	14
MC8-0555	TS:NCD-CMMC-8808-1	97
MC8-0555	TS:NCD-CMMC-9103-2	186
MC8-0555	TS:NCD-CMMC-9104-1	83
MC8-0555	TS:NCD-CMMC-9104-1	126
MC8-0555	TS:NCD-CMMC-9104-1	167
MC8-0556	TS:NCD-CMMC-8808-1	28
MC8-0556	TS:NCD-CMMC-8903-2	16
MC8-0556	TS:NCD-CMMC-8903-2	93
MC8-0557	TS:NCD-CMMC-8808-1	30
MC8-0557	TS:NCD-CMMC-9002-2	133
MC8-0557	TS:NCD-CMMC-9011-1	135
MC8-0557	TS:NCD-CMMC-9101-1	2
MC8-0557	TS:NCD-CMMC-9101-1	136
MC8-0557	TS:NCD-CMMC-9101-2	50
MC8-0558	TS:NCD-CMMC-8807-2	25
MC8-0559	TS:NCD-CMMC-8807-2	17
MC8-0559	TS:NCD-CMMC-8808-1	182
MC8-0559	TS:NCD-CMMC-9103-2	125
MC8-0559	TS:NCD-CMMC-9104-2	66
MC8-0559	TS:NCD-CMMC-9104-2	120
MC8-0560	TS:NCD-CMMC-8807-2	38
MC8-0561	TS:NCD-CMMC-8807-2	36
MC8-0561	TS:NCD-CMMC-8904-2	118
MC8-0561	TS:NCD-CMMC-8906-2	80
MC8-0561	TS:NCD-CMMC-8906-2	164
MC8-0561	TS:NCD-CMMC-8907	25
MC8-0561	TS:NCD-CMMC-8910-2	84
MC8-0562	TS:NCD-CMMC-8807-2	56
MC8-0562	TS:NCD-CMMC-8807-2	91
MC8-0563	TS:NCD-CMMC-8807-2	54
MC8-0563	TS:NCD-CMMC-8807-2	90
MC8-0563	TS:NCD-CMMC-8910-2	220
MC8-0563	TS:NCD-CMMC-8910-2	223
MC8-0564	TS:NCD-CMMC-8807-2	46
MC8-0564	TS:NCD-CMMC-8807-2	48
MC8-0564-0-SW	TS:NCD-CMMC-8807-2	32
MC8-0565	TS:NCD-CMMC-8807-2	33
MC8-0566	TS:NCD-CMMC-8807-2	39
MC8-0569	TS:NCD-CMMC-8807-2	65
MC8-0569	TS:NCD-CMMC-8807-2	100
MC8-0569	TS:NCD-CMMC-8906-2	77
MC8-0569	TS:NCD-CMMC-8906-2	206
MC8-0569	TS:NCD-CMMC-8907	15
MC8-0570	TS:NCD-CMMC-8807-2	63
MC8-0570	TS:NCD-CMMC-8807-2	111
MC8-0571	TS:NCD-CMMC-8807-2	64
MC8-0571	TS:NCD-CMMC-8807-2	112
MC8-0571	TS:NCD-CMMC-8903-2	94
MC8-0574	TS:NCD-CMMC-8807-2	113
MC8-0574	TS:NCD-CMMC-8812-1	44
MC8-0575	TS:NCD-CMMC-8807-2	104
MC8-0575	TS:NCD-CMMC-8905-1	46
MC8-0575	TS:NCD-CMMC-9002-2	143
MC8-0575	TS:NCD-CMMC-9003-2	70

MC8-0576	TS:NCD-CMMC-8808-1	3
MC8-0576	TS:NCD-CMMC-8808-1	148
MC8-0576	TS:NCD-CMMC-8808-1	149
MC8-0576	TS:NCD-CMMC-8807-2	125
MC8-0577	TS:NCD-CMMC-8808-1	76
MC8-0577	TS:NCD-CMMC-8808-1	128
MC8-0577	TS:NCD-CMMC-8808-1	140
MC8-0577	TS:NCD-CMMC-8808-1	144
MC8-0577	TS:NCD-CMMC-8808-1	49
MC8-0579	TS:NCD-CMMC-8808-1	50
MC8-0580	TS:NCD-CMMC-9104-2	81
MC8-0580	TS:NCD-CMMC-8808-1	55
MC8-0581	TS:NCD-CMMC-8808-1	162
MC8-0581	TS:NCD-CMMC-8808-1	72
MC8-0582	TS:NCD-CMMC-8808-1	194
MC8-0582	TS:NCD-CMMC-8808-1	74
MC8-0583	TS:NCD-CMMC-8812-1	109
MC8-0583	TS:NCD-CMMC-8808-1	80
MC8-0584	TS:NCD-CMMC-8808-1	152
MC8-0584	TS:NCD-CMMC-9012-1	14
MC8-0584	TS:NCD-CMMC-9012-1	49
MC8-0584	TS:NCD-CMMC-8808-1	81
MC8-0585	TS:NCD-CMMC-8901-2	52
MC8-0585	TS:NCD-CMMC-8903-2	113
MC8-0585A	TS:NCD-CMMC-8903-2	156
MC8-0585a	TS:NCD-CMMC-8808-1	101
MC8-0586	TS:NCD-CMMC-8905-1	112
MC8-0586	TS:NCD-CMMC-8905-1	207
MC8-0586	TS:NCD-CMMC-8905-1	262
MC8-0586	TS:NCD-CMMC-8808-1	102
MC8-0587	TS:NCD-CMMC-8905-1	113
MC8-0587	TS:NCD-CMMC-8905-1	206
MC8-0587	TS:NCD-CMMC-8905-1	263
MC8-0587	TS:NCD-CMMC-8808-1	103
MC8-0588	TS:NCD-CMMC-8808-1	119
MC8-0589	TS:NCD-CMMC-8905-1	114
MC8-0589	TS:NCD-CMMC-8905-1	205
MC8-0589	TS:NCD-CMMC-8905-1	269
MC8-0589	TS:NCD-CMMC-8808-1	120
MC8-0590	TS:NCD-CMMC-8808-1	116
MC8-0591	TS:NCD-CMMC-8903-2	206
MC8-0591	TS:NCD-CMMC-8903-2	254
MC8-0591	TS:NCD-CMMC-8808-1	118
MC8-0592	TS:NCD-CMMC-9011-1	31
MC8-0592	TS:NCD-CMMC-8808-1	117
MC8-0593	TS:NCD-CMMC-9001-3	84
MC8-0593	TS:NCD-CMMC-9011-1	4
MC8-0593	TS:NCD-CMMC-9011-1	32
MC8-0593	TS:NCD-CMMC-8808-1	126
MC8-0594	TS:NCD-CMMC-8903-2	191
MC8-0594	TS:NCD-CMMC-9001-3	99
MC8-0594	TS:NCD-CMMC-8808-1	123
MC8-0595	TS:NCD-CMMC-8903-2	17
MC8-0595	TS:NCD-CMMC-8906-2	180
MC8-0595	TS:NCD-CMMC-8907	4
MC8-0595	TS:NCD-CMMC-8808-1	121
MC8-0596	TS:NCD-CMMC-8905-1	247
MC8-0596	TS:NCD-CMMC-8808-1	125
MC8-0597	TS:NCD-CMMC-8903-2	198
MC8-0597		

MC8-0597	TS:NCD-CMMC-8910-2	37
MC8-0597	TS:NCD-CMMC-8910-2	101
MC8-0597	TS:NCD-CMMC-8910-2	123
MC8-0598	TS:NCD-CMMC-8808-1	127
MC8-0600	TS:NCD-CMMC-8808-1	187
MC8-0601	TS:NCD-CMMC-8808-1	209
MC8-0602	TS:NCD-CMMC-8808-1	184
MC8-0603	TS:NCD-CMMC-8808-1	189
MC8-0604	TS:NCD-CMMC-8808-1	196
MC8-0604	TS:NCD-CMMC-8905-1	4
MC8-0604	TS:NCD-CMMC-8905-1	132
MC8-0605	TS:NCD-CMMC-8808-1	197
MC8-0605	TS:NCD-CMMC-8905-1	188
MC8-0605	TS:NCD-CMMC-9001-1	14
MC8-0605	TS:NCD-CMMC-9001-1	136
MC8-0605	TS:NCD-CMMC-9002-1	157
MC8-0605	TS:NCD-CMMC-9003-2	257
MC8-0606	TS:NCD-CMMC-8808-1	198
MC8-0606	TS:NCD-CMMC-8812-1	250
MC8-0607	TS:NCD-CMMC-8808-1	200
MC8-0607	TS:NCD-CMMC-8904-2	78
MC8-0607	TS:NCD-CMMC-8910-2	77
MC8-0607	TS:NCD-CMMC-8910-2	222
MC8-0608	TS:NCD-CMMC-8808-1	203
MC8-0608	TS:NCD-CMMC-8812-1	273
MC8-0608	TS:NCD-CMMC-8904-2	110
MC8-0608	TS:NCD-CMMC-8905-1	222
MC8-0609	TS:NCD-CMMC-8808-1	204
MC8-0609	TS:NCD-CMMC-8812-1	240
MC8-0609	TS:NCD-CMMC-8904-2	111
MC8-0611	TS:NCD-CMMC-9003-2	199
MC8-0612	TS:NCD-CMMC-8812-1	75
MC8-0612	TS:NCD-CMMC-8812-1	88
MC8-0613	TS:NCD-CMMC-8910-2	23
MC8-0613	TS:NCD-CMMC-8910-2	136
MC8-0613	TS:NCD-CMMC-8910-2	147
MC8-0614	TS:NCD-CMMC-8910-2	25
MC8-0614	TS:NCD-CMMC-9003-2	136
MC8-0614	TS:NCD-CMMC-9003-2	197
MC8-0615	TS:NCD-CMMC-8910-2	110
MC8-0615	TS:NCD-CMMC-9001-3	15
MC8-0615	TS:NCD-CMMC-9002-2	161
MC8-0615	TS:NCD-CMMC-9003-1	3
MC8-0615	TS:NCD-CMMC-9003-2	140
MC8-0617	TS:NCD-CMMC-8903-2	141
MC8-0617	TS:NCD-CMMC-8904-1	99
MC8-0617	TS:NCD-CMMC-8904-1	134
MC8-0617	TS:NCD-CMMC-8904-1	147
MC8-0618	TS:NCD-CMMC-8910-2	8
MC8-0618	TS:NCD-CMMC-8910-2	17
MC8-0620	TS:NCD-CMMC-8906-2	158
MC8-0621	TS:NCD-CMMC-8903-2	219
MC8-0621	TS:NCD-CMMC-8903-2	247
MC8-0626	TS:NCD-CMMC-8904-2	48
MC8-0626	TS:NCD-CMMC-8905-1	66
MC8-0626	TS:NCD-CMMC-8905-1	134
MC8-0629	TS:NCD-CMMC-9010-1	20
MC8-0630	TS:NCD-CMMC-8904-2	80
MC8-0630	TS:NCD-CMMC-8907	192
MC8-0631	TS:NCD-CMMC-8907	111
MC8-0631	TS:NCD-CMMC-8907	129
MC8-0632	TS:NCD-CMMC-8904-1	63
MC8-0633	TS:NCD-CMMC-8904-1	64
MC8-0634	TS:NCD-CMMC-8904-1	104
MC8-0634	TS:NCD-CMMC-8905-1	216
MC8-0634	TS:NCD-CMMC-8906-2	51
MC8-0635	TS:NCD-CMMC-8903-2	218
MC8-0635	TS:NCD-CMMC-8903-2	245
MC8-0637	TS:NCD-CMMC-8812-1	153
MC8-0642	TS:NCD-CMMC-8812-1	258
MC8-0643	TS:NCD-CMMC-9011-2	162
MC8-0643	TS:NCD-CMMC-9012-1	22
MC8-0646	TS:NCD-CMMC-9010-1	129
MC8-0646	TS:NCD-CMMC-9011-1	144
MC8-0646	TS:NCD-CMMC-9011-1	151
MC8-0646	TS:NCD-CMMC-9101-1	46
MC8-0646	TS:NCD-CMMC-9101-2	10
MC8-0646	TS:NCD-CMMC-9101-2	27
MC8-0646	TS:NCD-CMMC-9101-2	49
MC8-0646	TS:NCD-CMMC-9101-2	79
MC8-0646	TS:NCD-CMMC-9101-2	122
MC8-0653	TS:NCD-CMMC-8907	255
MC8-0653	TS:NCD-CMMC-9001-1	12
MC8-0653	TS:NCD-CMMC-9002-1	76
MC8-0653	TS:NCD-CMMC-9003-1	118
MC8-0653	TS:NCD-CMMC-9003-2	285
MC8-0654	TS:NCD-CMMC-8812-1	63
MC8-0654	TS:NCD-CMMC-8812-1	188
MC8-0655	TS:NCD-CMMC-8904-1	34
MC8-0655	TS:NCD-CMMC-8904-1	84
MC8-0655	TS:NCD-CMMC-9103-1	130
MC8-0655	TS:NCD-CMMC-9103-2	52
MC8-0657	TS:NCD-CMMC-8905-1	26
MC8-0657	TS:NCD-CMMC-8905-1	33
MC8-0657	TS:NCD-CMMC-8905-1	60
MC8-0659	TS:NCD-CMMC-8907	86
MC8-0664	TS:NCD-CMMC-8904-2	171
MC8-0664	TS:NCD-CMMC-8905-1	14
MC8-0664	TS:NCD-CMMC-9002-1	174
MC8-0666	TS:NCD-CMMC-8812-1	182
MC8-0666	TS:NCD-CMMC-8812-1	313
MC8-0666	TS:NCD-CMMC-8812-1	324
MC8-0666	TS:NCD-CMMC-8812-1	329
MC8-0667	TS:NCD-CMMC-8906-2	76
MC8-0667	TS:NCD-CMMC-8906-2	172
MC8-0667	TS:NCD-CMMC-8907	18
MC8-0667	TS:NCD-CMMC-9010-1	111
MC8-0667	TS:NCD-CMMC-9103-1	189
MC8-0669	TS:NCD-CMMC-8812-1	92
MC8-0669	TS:NCD-CMMC-8812-1	119
MC8-0669	TS:NCD-CMMC-8812-1	145
MC8-0669	TS:NCD-CMMC-8812-1	156
MC8-0670	TS:NCD-CMMC-8904-2	88
MC8-0670	TS:NCD-CMMC-8904-2	95
MC8-0671	TS:NCD-CMMC-9103-2	188
MC8-0671	TS:NCD-CMMC-9104-2	115
MC8-0671	TS:NCD-CMMC-9104-2	121
MC8-0672	TS:NCD-CMMC-9002-1	31
MC8-0672	TS:NCD-CMMC-9002-1	57
MC8-0672	TS:NCD-CMMC-9002-1	96

MC8-0677	TS:NCD-CMMC-8904-2	5
MC8-0677	TS:NCD-CMMC-8904-2	9
MC8-0677	TS:NCD-CMMC-8904-2	10
MC8-0677	TS:NCD-CMMC-8905-1	3
MC8-0677	TS:NCD-CMMC-8905-1	106
MC8-0677	TS:NCD-CMMC-8905-1	135
MC8-0678	TS:NCD-CMMC-8812-1	278
MC8-0680	TS:NCD-CMMC-9001-1	247
MC8-0680	TS:NCD-CMMC-9001-3	1
MC8-0680	TS:NCD-CMMC-9001-3	27
MC8-0681	TS:NCD-CMMC-8906-2	52
MC8-0684	TS:NCD-CMMC-8904-1	38
MC8-0684	TS:NCD-CMMC-8904-1	66
MC8-0684	TS:NCD-CMMC-9001-3	23
MC8-0684	TS:NCD-CMMC-9001-3	31
MC8-0686	TS:NCD-CMMC-8812-1	237
MC8-0690	TS:NCD-CMMC-8812-1	107
MC8-0691	TS:NCD-CMMC-8903-2	234
MC8-0691	TS:NCD-CMMC-8903-2	257
MC8-0692	TS:NCD-CMMC-8905-1	219
MC8-0692	TS:NCD-CMMC-8905-1	224
MC8-0692	TS:NCD-CMMC-8905-1	252
MC8-0693	TS:NCD-CMMC-8812-1	69
MC8-0693	TS:NCD-CMMC-8812-1	171
MC8-0693	TS:NCD-CMMC-8812-1	311
MC8-0693	TS:NCD-CMMC-8812-1	323
MC8-0693	TS:NCD-CMMC-8812-1	330
MC8-0693	TS:NCD-CMMC-8901-2	68
MC8-0700	TS:NCD-CMMC-8904-2	66
MC8-0700	TS:NCD-CMMC-8904-2	104
MC8-0700	TS:NCD-CMMC-8904-2	137
MC8-0701	TS:NCD-CMMC-8812-1	243
MC8-0701	TS:NCD-CMMC-8812-1	314
MC8-0701	TS:NCD-CMMC-8812-1	331
MC8-0703	TS:NCD-CMMC-8901-2	59
MC8-0703	TS:NCD-CMMC-9003-1	103
MC8-0704	TS:NCD-CMMC-8903-2	126
MC8-0704	TS:NCD-CMMC-9011-2	200
MC8-0708	TS:NCD-CMMC-8812-1	200
MC8-0708	TS:NCD-CMMC-8812-1	308
MC8-0708	TS:NCD-CMMC-8812-1	332
MC8-0711	TS:NCD-CMMC-8903-2	127
MC8-0714	TS:NCD-CMMC-9012-1	220
MC8-0715	TS:NCD-CMMC-8904-2	86
MC8-0715	TS:NCD-CMMC-9002-2	216
MC8-0715	TS:NCD-CMMC-9003-1	91
MC8-0715	TS:NCD-CMMC-9003-1	124
MC8-0717	TS:NCD-CMMC-8812-1	115
MC8-0718	TS:NCD-CMMC-8812-1	304
MC8-0720	TS:NCD-CMMC-9003-1	189
MC8-0720	TS:NCD-CMMC-9003-2	93
MC8-0720	TS:NCD-CMMC-9003-2	120
MC8-0722	TS:NCD-CMMC-8906-2	108
MC8-0722	TS:NCD-CMMC-8907	286
MC8-0724	TS:NCD-CMMC-8812-1	236
MC8-0724	TS:NCD-CMMC-8812-1	307
MC8-0724	TS:NCD-CMMC-8812-1	333
MC8-0724	TS:NCD-CMMC-8910-2	202
MC8-0724	TS:NCD-CMMC-8910-2	226
MC8-0728	TS:NCD-CMMC-8905-1	213

MC8-0730	TS:NCD-CMMC-9002-1	85
MC8-0730	TS:NCD-CMMC-9002-1	170
MC8-0730	TS:NCD-CMMC-9002-1	205
MC8-0730	TS:NCD-CMMC-9002-2	13
MC8-0731	TS:NCD-CMMC-8905-1	75
MC8-0732	TS:NCD-CMMC-8904-1	67
MC8-0733	TS:NCD-CMMC-8904-1	68
MC8-0734	TS:NCD-CMMC-8904-1	69
MC8-0735	TS:NCD-CMMC-8906-2	58
MC8-0735	TS:NCD-CMMC-8910-2	177
MC8-0735	TS:NCD-CMMC-8910-2	195
MC8-0735	TS:NCD-CMMC-8910-2	210
MC8-0736	TS:NCD-CMMC-8905-1	148
MC8-0736	TS:NCD-CMMC-8905-1	258
MC8-0737	TS:NCD-CMMC-8812-1	30
MC8-0737	TS:NCD-CMMC-8812-1	93
MC8-0737	TS:NCD-CMMC-8812-1	131
MC8-0738	TS:NCD-CMMC-8903-2	117
MC8-0738	TS:NCD-CMMC-8903-2	158
MC8-0739	TS:NCD-CMMC-8906-2	188
MC8-0739	TS:NCD-CMMC-9101-1	36
MC8-0739	TS:NCD-CMMC-9101-1	62
MC8-0741	TS:NCD-CMMC-8904-1	153
MC8-0741	TS:NCD-CMMC-8904-2	74
MC8-0741	TS:NCD-CMMC-8904-2	134
MC8-0741	TS:NCD-CMMC-8904-2	138
MC8-0741	TS:NCD-CMMC-8904-2	181
MC8-0743	TS:NCD-CMMC-8906-2	46
MC8-0744	TS:NCD-CMMC-8906-2	45
MC8-0747	TS:NCD-CMMC-8907	249
MC8-0747	TS:NCD-CMMC-9104-1	41
MC8-0747	TS:NCD-CMMC-9104-1	204
MC8-0748	TS:NCD-CMMC-8812-1	16
MC8-0748	TS:NCD-CMMC-9009-2	116
MC8-0748	TS:NCD-CMMC-9009-2	133
MC8-0748A	TS:NCD-CMMC-8906-2	24
MC8-0751	TS:NCD-CMMC-8812-1	279
MC8-0751	TS:NCD-CMMC-8903-2	153
MC8-0751	TS:NCD-CMMC-8904-2	133
MC8-0751	TS:NCD-CMMC-8910-2	129
MC8-0752	TS:NCD-CMMC-9001-3	16
MC8-0752	TS:NCD-CMMC-9001-3	41
MC8-0752	TS:NCD-CMMC-9002-1	175
MC8-0752	TS:NCD-CMMC-9002-1	182
MC8-0752	TS:NCD-CMMC-9011-1	69
MC8-0753	TS:NCD-CMMC-8907	254
MC8-0753	TS:NCD-CMMC-8910-2	3
MC8-0753	TS:NCD-CMMC-8910-2	5
MC8-0753	TS:NCD-CMMC-9001-1	100
MC8-0753	TS:NCD-CMMC-9002-1	82
MC8-0753	TS:NCD-CMMC-9002-1	172
MC8-0754	TS:NCD-CMMC-8906-2	67
MC8-0754	TS:NCD-CMMC-9002-1	45
MC8-0754	TS:NCD-CMMC-9002-1	178
MC8-0754	TS:NCD-CMMC-9002-1	198
MC8-0757	TS:NCD-CMMC-8812-1	7
MC8-0757	TS:NCD-CMMC-8812-1	13
MC8-0757	TS:NCD-CMMC-8812-1	33
MC8-0757	TS:NCD-CMMC-8906-2	44
MC8-0757	TS:NCD-CMMC-8906-2	95

MC8-0758	TS:NCD-CMMC-8812-1	39
MC8-0758	TS:NCD-CMMC-8906-2	48
MC8-0758	TS:NCD-CMMC-8906-2	93
MC8-0759	TS:NCD-CMMC-8812-1	72
MC8-0759	TS:NCD-CMMC-8812-1	89
MC8-0760	TS:NCD-CMMC-8812-1	287
MC8-0762	TS:NCD-CMMC-8812-1	78
MC8-0762	TS:NCD-CMMC-8812-1	90
MC8-0764	TS:NCD-CMMC-8812-1	71
MC8-0764	TS:NCD-CMMC-8812-1	91
MC8-0767	TS:NCD-CMMC-9009-2	175
MC8-0767	TS:NCD-CMMC-9009-2	186
MC8-0769	TS:NCD-CMMC-8907	253
MC8-0769	TS:NCD-CMMC-8910-2	192
MC8-0769	TS:NCD-CMMC-9010-1	30
MC8-0769	TS:NCD-CMMC-9010-1	94
MC8-0770	TS:NCD-CMMC-8910-2	7
MC8-0770	TS:NCD-CMMC-9101-1	79
MC8-0770	TS:NCD-CMMC-9101-2	19
MC8-0771	TS:NCD-CMMC-8904-2	132
MC8-0771	TS:NCD-CMMC-8905-1	125
MC8-0771	TS:NCD-CMMC-9001-1	135
MC8-0771	TS:NCD-CMMC-9104-1	15
MC8-0771	TS:NCD-CMMC-9104-1	205
MC8-0772	TS:NCD-CMMC-8903-2	225
MC8-0773	TS:NCD-CMMC-9103-2	108
MC8-0773	TS:NCD-CMMC-9104-1	97
MC8-0778	TS:NCD-CMMC-8910-2	218
MC8-0778	TS:NCD-CMMC-8910-2	219
MC8-0778	TS:NCD-CMMC-9001-1	142
MC8-0778	TS:NCD-CMMC-9001-1	172
MC8-0779	TS:NCD-CMMC-8812-1	43
MC8-0781	TS:NCD-CMMC-8812-1	220
MC8-0781	TS:NCD-CMMC-8905-1	191
MC8-0781	TS:NCD-CMMC-9002-2	68
MC8-0781	TS:NCD-CMMC-9002-2	92
MC8-0781	TS:NCD-CMMC-9003-1	2
MC8-0781	TS:NCD-CMMC-9003-1	165
MC8-0782	TS:NCD-CMMC-9002-1	135
MC8-0782	TS:NCD-CMMC-9002-2	81
MC8-0782	TS:NCD-CMMC-9003-2	143
MC8-0782	TS:NCD-CMMC-9003-2	157
MC8-0783	TS:NCD-CMMC-8812-1	50
MC8-0783	TS:NCD-CMMC-8904-1	113
MC8-0783	TS:NCD-CMMC-8904-2	102
MC8-0783	TS:NCD-CMMC-8904-2	188
MC8-0783	TS:NCD-CMMC-9003-2	122
MC8-0784	TS:NCD-CMMC-9003-2	17
MC8-0784	TS:NCD-CMMC-9101-1	106
MC8-0784	TS:NCD-CMMC-9101-1	168
MC8-0785	TS:NCD-CMMC-8903-2	142
MC8-0785	TS:NCD-CMMC-9001-3	19
MC8-0786	TS:NCD-CMMC-8903-2	189
MC8-0786A	TS:NCD-CMMC-8904-1	42
MC8-0786A	TS:NCD-CMMC-8904-1	70
MC8-0788	TS:NCD-CMMC-9001-3	164
MC8-0788	TS:NCD-CMMC-9001-3	192
MC8-0789	TS:NCD-CMMC-9012-2	23
MC8-0789	TS:NCD-CMMC-9101-1	14
MC8-0790	TS:NCD-CMMC-8812-1	12
MC8-0790	TS:NCD-CMMC-8812-1	170
MC8-0791	TS:NCD-CMMC-8905-1	76
MC8-0791	TS:NCD-CMMC-8907	50
MC8-0791	TS:NCD-CMMC-9103-2	129
MC8-0791	TS:NCD-CMMC-9104-2	64
MC8-0792	TS:NCD-CMMC-8812-1	6
MC8-0792	TS:NCD-CMMC-9003-2	20
MC8-0792	TS:NCD-CMMC-9003-2	196
MC8-0792	TS:NCD-CMMC-9003-2	224
MC8-0792	TS:NCD-CMMC-9003-2	245
MC8-0792	TS:NCD-CMMC-9101-1	93
MC8-0792	TS:NCD-CMMC-9101-1	169
MC8-0793	TS:NCD-CMMC-8812-1	10
MC8-0793	TS:NCD-CMMC-8906-2	129
MC8-0793	TS:NCD-CMMC-8906-2	203
MC8-0793	TS:NCD-CMMC-9009-2	205
MC8-0793	TS:NCD-CMMC-9010-1	42
MC8-0794	TS:NCD-CMMC-8812-1	37
MC8-0794	TS:NCD-CMMC-8904-2	79
MC8-0794	TS:NCD-CMMC-8905-1	88
MC8-0794	TS:NCD-CMMC-8905-1	140
MC8-0794	TS:NCD-CMMC-8905-1	180
MC8-0794	TS:NCD-CMMC-8906-2	244
MC8-0794	TS:NCD-CMMC-8907	57
MC8-0794	TS:NCD-CMMC-8907	68
MC8-0795	TS:NCD-CMMC-8812-1	38
MC8-0795	TS:NCD-CMMC-8904-2	22
MC8-0795	TS:NCD-CMMC-8904-2	69
MC8-0795	TS:NCD-CMMC-8904-2	139
MC8-0796	TS:NCD-CMMC-8812-1	23
MC8-0796	TS:NCD-CMMC-8904-2	21
MC8-0796	TS:NCD-CMMC-8904-2	63
MC8-0796	TS:NCD-CMMC-8904-2	142
MC8-0797	TS:NCD-CMMC-8812-1	24
MC8-0797	TS:NCD-CMMC-8812-1	82
MC8-0797	TS:NCD-CMMC-8812-1	147
MC8-0798	TS:NCD-CMMC-8812-1	41
MC8-0798	TS:NCD-CMMC-8812-1	148
MC8-0799	TS:NCD-CMMC-8812-1	22
MC8-0799	TS:NCD-CMMC-8812-1	149
MC8-0800	TS:NCD-CMMC-8812-1	20
MC8-0800	TS:NCD-CMMC-8812-1	114
MC8-0801	TS:NCD-CMMC-8812-1	21
MC8-0801	TS:NCD-CMMC-8812-1	150
MC8-0802	TS:NCD-CMMC-8812-1	25
MC8-0802	TS:NCD-CMMC-8905-1	69
MC8-0802	TS:NCD-CMMC-8907	144
MC8-0802	TS:NCD-CMMC-8907	223
MC8-0802	TS:NCD-CMMC-8907	235
MC8-0803	TS:NCD-CMMC-8812-1	26
MC8-0803	TS:NCD-CMMC-8904-2	81
MC8-0803	TS:NCD-CMMC-8906-2	228
MC8-0803	TS:NCD-CMMC-8906-2	233
MC8-0803	TS:NCD-CMMC-8907	40
MC8-0804	TS:NCD-CMMC-8812-1	19
MC8-0804	TS:NCD-CMMC-8812-1	289
MC8-0804	TS:NCD-CMMC-8903-2	121
MC8-0805	TS:NCD-CMMC-8812-1	18
MC8-0805	TS:NCD-CMMC-8812-1	296
MC8-0806	TS:NCD-CMMC-8812-1	14

MC8-0806	TS:NCD-CMMC-8812-1	242
MC8-0809	TS:NCD-CMMC-8812-1	49
MC8-0809	TS:NCD-CMMC-8812-1	134
MC8-0811	TS:NCD-CMMC-8812-1	61
MC8-0811	TS:NCD-CMMC-9011-2	125
MC8-0811	TS:NCD-CMMC-9011-2	219
MC8-0812	TS:NCD-CMMC-8812-1	65
MC8-0812	TS:NCD-CMMC-8812-1	132
MC8-0813	TS:NCD-CMMC-8812-1	99
MC8-0813	TS:NCD-CMMC-8812-1	124
MC8-0813	TS:NCD-CMMC-8910-2	207
MC8-0813	TS:NCD-CMMC-8910-2	214
MC8-0813	TS:NCD-CMMC-9009-2	198
MC8-0813	TS:NCD-CMMC-9010-1	53
MC8-0814	TS:NCD-CMMC-8812-1	100
MC8-0814	TS:NCD-CMMC-8812-1	125
MC8-0814	TS:NCD-CMMC-9009-2	195
MC8-0814	TS:NCD-CMMC-9010-1	51
MC8-0815	TS:NCD-CMMC-8812-1	101
MC8-0815	TS:NCD-CMMC-8812-1	123
MC8-0815	TS:NCD-CMMC-9009-2	196
MC8-0815	TS:NCD-CMMC-9009-2	197
MC8-0815	TS:NCD-CMMC-9010-1	48
MC8-0816	TS:NCD-CMMC-8812-1	96
MC8-0816	TS:NCD-CMMC-8812-1	110
MC8-0816	TS:NCD-CMMC-8812-1	127
MC8-0817	TS:NCD-CMMC-8808-1	169
MC8-0817	TS:NCD-CMMC-8808-1	170
MC8-0817	TS:NCD-CMMC-8812-1	104
MC8-0817	TS:NCD-CMMC-8903-2	237
MC8-0818	TS:NCD-CMMC-8812-1	118
MC8-0819	TS:NCD-CMMC-8812-1	116
MC8-0819	TS:NCD-CMMC-8907	252
MC8-0819	TS:NCD-CMMC-9001-1	62
MC8-0819	TS:NCD-CMMC-9009-2	46
MC8-0819	TS:NCD-CMMC-9010-1	11
MC8-0819	TS:NCD-CMMC-9010-1	62
MC8-0820	TS:NCD-CMMC-8812-1	117
MC8-0821	TS:NCD-CMMC-8812-1	154
MC8-0821	TS:NCD-CMMC-8901-2	69
MC8-0822	TS:NCD-CMMC-8812-1	155
MC8-0822	TS:NCD-CMMC-8901-2	70
MC8-0823	TS:NCD-CMMC-8812-1	157
MC8-0823	TS:NCD-CMMC-8901-2	49
MC8-0823	TS:NCD-CMMC-8901-2	71
MC8-0824	TS:NCD-CMMC-8812-1	160
MC8-0824	TS:NCD-CMMC-8901-2	67
MC8-0825	TS:NCD-CMMC-8812-1	161
MC8-0825	TS:NCD-CMMC-8901-2	64
MC8-0825	TS:NCD-CMMC-8901-2	65
MC8-0826	TS:NCD-CMMC-8812-1	159
MC8-0826	TS:NCD-CMMC-8901-2	66
MC8-0827	TS:NCD-CMMC-8812-1	158
MC8-0827	TS:NCD-CMMC-8812-1	174
MC8-0829	TS:NCD-CMMC-8812-1	203
MC8-0829	TS:NCD-CMMC-8812-1	315
MC8-0829	TS:NCD-CMMC-9001-1	17
MC8-0829	TS:NCD-CMMC-9001-1	66
MC8-0829	TS:NCD-CMMC-9101-1	98
MC8-0829	TS:NCD-CMMC-9101-1	171
MC8-0830	TS:NCD-CMMC-8812-1	316
MC8-0830	TS:NCD-CMMC-8901-2	51
MC8-0831	TS:NCD-CMMC-8812-1	205
MC8-0831	TS:NCD-CMMC-8907	119
MC8-0831	TS:NCD-CMMC-8910-2	46
MC8-0831	TS:NCD-CMMC-9101-1	45
MC8-0831	TS:NCD-CMMC-9102-1	51
MC8-0831	TS:NCD-CMMC-9102-1	90
MC8-0831	TS:NCD-CMMC-9102-1	195
MC8-0833	TS:NCD-CMMC-8812-1	254
MC8-0833	TS:NCD-CMMC-8910-2	64
MC8-0834	TS:NCD-CMMC-8812-1	253
MC8-0834	TS:NCD-CMMC-8910-2	68
MC8-0835	TS:NCD-CMMC-8812-1	246
MC8-0835	TS:NCD-CMMC-8901-2	50
MC8-0836	TS:NCD-CMMC-8812-1	249
MC8-0836	TS:NCD-CMMC-8907	284
MC8-0838	TS:NCD-CMMC-8812-1	317
MC8-0838	TS:NCD-CMMC-8901-2	72
MC8-0839	TS:NCD-CMMC-8812-1	318
MC8-0840	TS:NCD-CMMC-8901-2	61
MC8-0840	TS:NCD-CMMC-8904-2	210
MC8-0840	TS:NCD-CMMC-8905-1	97
MC8-0840	TS:NCD-CMMC-8905-1	102
MC8-0840	TS:NCD-CMMC-8905-1	130
MC8-0845	TS:NCD-CMMC-9001-1	6
MC8-0854	TS:NCD-CMMC-8806-2	74
MC8-0854	TS:NCD-CMMC-8806-2	88
MC8-736	TS:NCD-CMMC-8905-1	197
MC8-XXXX	TS:NCD-CMMC-8812-1	334
MC8-XXXX	TS:NCD-CMMC-8812-1	335
MC9-0001	TS:NCD-CMMC-8901-2	63
MC9-0003	TS:NCD-CMMC-8901-2	35
MC9-0003	TS:NCD-CMMC-8901-2	36
MC9-0003	TS:NCD-CMMC-8901-2	39
MC9-0003	TS:NCD-CMMC-8901-2	40
MC9-0003	TS:NCD-CMMC-8903-2	187
MC9-0003	TS:NCD-CMMC-8905-1	36
MC9-00035A	TS:NCD-CMMC-8905-1	129
MC9-0004	TS:NCD-CMMC-8901-2	4
MC9-0004	TS:NCD-CMMC-8904-1	132
MC9-0004	TS:NCD-CMMC-8904-1	146
MC9-0004	TS:NCD-CMMC-8905-1	37
MC9-0004	TS:NCD-CMMC-9003-2	190
MC9-0005	TS:NCD-CMMC-8904-2	186
MC9-0005	TS:NCD-CMMC-8905-1	117
MC9-0005	TS:NCD-CMMC-8905-1	236
MC9-0005	TS:NCD-CMMC-8905-1	251
MC9-0005	TS:NCD-CMMC-9001-1	36
MC9-0005	TS:NCD-CMMC-9001-1	42
MC9-0006	TS:NCD-CMMC-8906-2	150
MC9-0006	TS:NCD-CMMC-8907	155
MC9-0007	TS:NCD-CMMC-8904-2	50
MC9-0007	TS:NCD-CMMC-8905-1	143
MC9-0007	TS:NCD-CMMC-8905-1	181
MC9-0008	TS:NCD-CMMC-9101-2	80
MC9-0008	TS:NCD-CMMC-9102-1	92
MC9-0008	TS:NCD-CMMC-9102-1	141
MC9-0008	TS:NCD-CMMC-9103-2	167

MC9-0008	TS:NCD-CMMC-9104-1	55
MC9-0008	TS:NCD-CMMC-9104-1	199
MC9-0009	TS:NCD-CMMC-8901-2	30
MC9-0012	TS:NCD-CMMC-9103-2	61
MC9-0012	TS:NCD-CMMC-9103-2	94
MC9-0012	TS:NCD-CMMC-9103-2	179
MC9-0013	TS:NCD-CMMC-8910-2	62
MC9-0013	TS:NCD-CMMC-9002-1	48
MC9-0013	TS:NCD-CMMC-9003-2	19
MC9-0013	TS:NCD-CMMC-9101-1	100
MC9-0013	TS:NCD-CMMC-9101-1	173
MC9-0014	TS:NCD-CMMC-9102-1	89
MC9-0014	TS:NCD-CMMC-9102-1	142
MC9-0014	TS:NCD-CMMC-9102-2	11
MC9-0015	TS:NCD-CMMC-9002-1	107
MC9-0015	TS:NCD-CMMC-9003-2	75
MC9-0015	TS:NCD-CMMC-9003-2	179
MC9-0015	TS:NCD-CMMC-9003-2	206
MC9-0015	TS:NCD-CMMC-9003-2	246
MC9-0017	TS:NCD-CMMC-8903-2	211
MC9-0017	TS:NCD-CMMC-8905-1	150
MC9-0018	TS:NCD-CMMC-8906-2	222
MC9-0018	TS:NCD-CMMC-9003-1	56
MC9-0018	TS:NCD-CMMC-9003-1	93
MC9-0018	TS:NCD-CMMC-9003-1	123
MC9-0019	TS:NCD-CMMC-8901-2	62
MC9-0019	TS:NCD-CMMC-8907	213
MC9-0019	TS:NCD-CMMC-8907	324
MC9-0020	TS:NCD-CMMC-8905-1	29
MC9-0020	TS:NCD-CMMC-9012-1	39
MC9-0020	TS:NCD-CMMC-9012-1	145
MC9-0020	TS:NCD-CMMC-9012-2	34
MC9-0020	TS:NCD-CMMC-9102-1	67
MC9-0020	TS:NCD-CMMC-9102-1	143
MC9-0021	TS:NCD-CMMC-8906-2	149
MC9-0021	TS:NCD-CMMC-8907	139
MC9-0022	TS:NCD-CMMC-8903-2	40
MC9-0022	TS:NCD-CMMC-8906-2	167
MC9-0023	TS:NCD-CMMC-9101-1	96
MC9-0023	TS:NCD-CMMC-9101-1	172
MC9-0025	TS:NCD-CMMC-9012-2	9
MC9-0025	TS:NCD-CMMC-9101-1	16
MC9-0026	TS:NCD-CMMC-8906-2	220
MC9-0026	TS:NCD-CMMC-8910-2	128
MC9-0026	TS:NCD-CMMC-9012-2	10
MC9-0026	TS:NCD-CMMC-9101-1	17
MC9-0028	TS:NCD-CMMC-8904-2	103
MC9-0028	TS:NCD-CMMC-8905-1	115
MC9-0029	TS:NCD-CMMC-9001-3	46
MC9-0031	TS:NCD-CMMC-8901-2	48
MC9-0032	TS:NCD-CMMC-8907	309
MC9-0032	TS:NCD-CMMC-8910-2	167
MC9-0032	TS:NCD-CMMC-9001-3	10
MC9-0032	TS:NCD-CMMC-9002-2	31
MC9-0032	TS:NCD-CMMC-9010-1	119
MC9-0032	TS:NCD-CMMC-9011-1	127
MC9-0032	TS:NCD-CMMC-9011-2	18
MC9-0032	TS:NCD-CMMC-9011-2	41
MC9-0032	TS:NCD-CMMC-9102-1	70
MC9-0032	TS:NCD-CMMC-9102-1	144

MC9-0033	TS:NCD-CMMC-9003-1	94
MC9-0033	TS:NCD-CMMC-9003-1	145
MC9-0033	TS:NCD-CMMC-9003-2	111
MC9-0033	TS:NCD-CMMC-9003-2	191
MC9-0033	TS:NCD-CMMC-9003-2	204
MC9-0033	TS:NCD-CMMC-9003-2	227
MC9-0033	TS:NCD-CMMC-9101-1	116
MC9-0033	TS:NCD-CMMC-9101-1	174
MC9-0033	TS:NCD-CMMC-8904-1	8
MC9-0033	TS:NCD-CMMC-8904-1	35
MC9-0034	TS:NCD-CMMC-8904-2	87
MC9-0034	TS:NCD-CMMC-8905-1	9
MC9-0035	TS:NCD-CMMC-8905-1	95
MC9-0035	TS:NCD-CMMC-8905-1	99
MC9-0035A	TS:NCD-CMMC-8907	97
MC9-0035A	TS:NCD-CMMC-8901-2	9
MC9-0036	TS:NCD-CMMC-8904-1	1
MC9-0038	TS:NCD-CMMC-8904-1	31
MC9-0038	TS:NCD-CMMC-8904-1	72
MC9-0038	TS:NCD-CMMC-8901-2	10
MC9-0038	TS:NCD-CMMC-8904-1	177
MC9-0039	TS:NCD-CMMC-8904-2	68
MC9-0039	TS:NCD-CMMC-8904-2	143
MC9-0039	TS:NCD-CMMC-8901-2	46
MC9-0039	TS:NCD-CMMC-8904-2	45
MC9-0043	TS:NCD-CMMC-8906-2	28
MC9-0043	TS:NCD-CMMC-8906-2	178
MC9-0043	TS:NCD-CMMC-8901-2	15
MC9-0043	TS:NCD-CMMC-8901-2	16
MC9-0044	TS:NCD-CMMC-8901-2	14
MC9-0045	TS:NCD-CMMC-8904-2	82
MC9-0046	TS:NCD-CMMC-8904-2	96
MC9-0046	TS:NCD-CMMC-8901-2	57
MC9-0046	TS:NCD-CMMC-8910-2	51
MC9-0047	TS:NCD-CMMC-8901-2	18
MC9-0047	TS:NCD-CMMC-8903-2	116
MC9-0048	TS:NCD-CMMC-8903-2	165
MC9-0048	TS:NCD-CMMC-8906-2	138
MC9-0048	TS:NCD-CMMC-8907	308
MC9-00496	TS:NCD-CMMC-9102-1	91
MC9-0051	TS:NCD-CMMC-9102-1	145
MC9-0051	TS:NCD-CMMC-9104-1	141
MC9-0051	TS:NCD-CMMC-9104-2	10
MC9-0051	TS:NCD-CMMC-9104-2	102
MC9-0051	TS:NCD-CMMC-8910-2	170
MC9-0052	TS:NCD-CMMC-9010-1	120
MC9-0052	TS:NCD-CMMC-9011-2	22
MC9-0052	TS:NCD-CMMC-9012-1	146
MC9-0052	TS:NCD-CMMC-9012-2	35
MC9-0052	TS:NCD-CMMC-9102-1	69
MC9-0052	TS:NCD-CMMC-9102-1	146
MC9-0055	TS:NCD-CMMC-9002-1	52
MC9-0055	TS:NCD-CMMC-9002-1	98
MC9-0055	TS:NCD-CMMC-9002-1	113
MC9-0056	TS:NCD-CMMC-9002-1	211
MC9-0056	TS:NCD-CMMC-9002-2	118
MC9-0058	TS:NCD-CMMC-8905-1	109
MC9-0058	TS:NCD-CMMC-8905-1	272
MC9-0059	TS:NCD-CMMC-8907	115
MC9-0059	TS:NCD-CMMC-8907	149

MC9-0060	TS:NCD-CMMC-8907	114
MC9-0060	TS:NCD-CMMC-8907	150
MC9-0061	TS:NCD-CMMC-8907	113
MC9-0061	TS:NCD-CMMC-8907	146
MC9-0062	TS:NCD-CMMC-8907	101
MC9-0062	TS:NCD-CMMC-9009-2	163
MC9-0062	TS:NCD-CMMC-9009-2	187
MC9-0063	TS:NCD-CMMC-9003-1	71
MC9-0063	TS:NCD-CMMC-9003-1	90
MC9-0063	TS:NCD-CMMC-9003-1	125
MC9-0064	TS:NCD-CMMC-8905-1	190
MC9-0064	TS:NCD-CMMC-9001-1	227
MC9-0064	TS:NCD-CMMC-9002-1	78
MC9-0064	TS:NCD-CMMC-9002-2	58
MC9-0064	TS:NCD-CMMC-9002-2	73
MC9-0064	TS:NCD-CMMC-9003-2	24
MC9-0064	TS:NCD-CMMC-9003-2	127
MC9-0064	TS:NCD-CMMC-9011-1	37
MC9-0065	TS:NCD-CMMC-9002-1	38
MC9-0065	TS:NCD-CMMC-9003-1	221
MC9-0065	TS:NCD-CMMC-9009-2	101
MC9-0065	TS:NCD-CMMC-9010-1	88
MC9-0065	TS:NCD-CMMC-9012-2	69
MC9-0065	TS:NCD-CMMC-9101-2	135
MC9-0065	TS:NCD-CMMC-9103-1	31
MC9-0065	TS:NCD-CMMC-9103-1	57
MC9-0065	TS:NCD-CMMC-9104-1	44
MC9-0066	TS:NCD-CMMC-8905-1	30
MC9-0066	TS:NCD-CMMC-8905-1	126
MC9-0066	TS:NCD-CMMC-8906-2	120
MC9-0066	TS:NCD-CMMC-9012-1	139
MC9-0066	TS:NCD-CMMC-9101-1	22
MC9-0067	TS:NCD-CMMC-8904-2	42
MC9-0067	TS:NCD-CMMC-8905-1	165
MC9-0067	TS:NCD-CMMC-8905-1	245
MC9-0067	TS:NCD-CMMC-9103-1	128
MC9-0067	TS:NCD-CMMC-9103-2	29
MC9-0067	TS:NCD-CMMC-9103-2	91
MC9-0067	TS:NCD-CMMC-9103-2	173
MC9-0068	TS:NCD-CMMC-8905-1	172
MC9-0068	TS:NCD-CMMC-9012-1	108
MC9-0068	TS:NCD-CMMC-9103-1	62
MC9-0068	TS:NCD-CMMC-9103-1	127
MC9-0068	TS:NCD-CMMC-9103-2	12
MC9-0069	TS:NCD-CMMC-8907	287
MC9-0069	TS:NCD-CMMC-9103-1	200
MC9-0069	TS:NCD-CMMC-9103-2	45
MC9-0070	TS:NCD-CMMC-8905-1	161
MC9-0071	TS:NCD-CMMC-8905-1	40
MC9-0071	TS:NCD-CMMC-8905-1	127
MC9-0072	TS:NCD-CMMC-8904-1	10
MC9-0077	TS:NCD-CMMC-8907	31
MC9-0077	TS:NCD-CMMC-9009-2	48
MC9-0077	TS:NCD-CMMC-9009-2	84
MC9-0078	TS:NCD-CMMC-9001-3	157
MC9-0079	TS:NCD-CMMC-8905-1	157
MC9-0079	TS:NCD-CMMC-8910-2	66
MC9-0080	TS:NCD-CMMC-8905-1	67
MC9-0080	TS:NCD-CMMC-8907	310
MC9-0080	TS:NCD-CMMC-9001-3	165

MC9-0080	TS:NCD-CMMC-9101-1	202
MC9-0080	TS:NCD-CMMC-9101-2	13
MC9-0080	TS:NCD-CMMC-9101-2	72
MC9-0080	TS:NCD-CMMC-9102-1	44
MC9-0081	TS:NCD-CMMC-8910-2	172
MC9-0081	TS:NCD-CMMC-8910-2	184
MC9-0081	TS:NCD-CMMC-8910-2	249
MC9-0082	TS:NCD-CMMC-9009-2	201
MC9-0082	TS:NCD-CMMC-9010-1	49
MC9-0083	TS:NCD-CMMC-8904-2	185
MC9-0083	TS:NCD-CMMC-8905-1	54
MC9-0084	TS:NCD-CMMC-8907	329
MC9-0084	TS:NCD-CMMC-9103-2	187
MC9-0084	TS:NCD-CMMC-9104-1	84
MC9-0084	TS:NCD-CMMC-9104-1	125
MC9-0084	TS:NCD-CMMC-9104-1	165
MC9-0085	TS:NCD-CMMC-8904-2	35
MC9-0085	TS:NCD-CMMC-8904-2	71
MC9-0085	TS:NCD-CMMC-8904-2	144
MC9-0087	TS:NCD-CMMC-9101-1	80
MC9-0087	TS:NCD-CMMC-9101-1	221
MC9-0088	TS:NCD-CMMC-8905-1	63
MC9-0088	TS:NCD-CMMC-9002-2	196
MC9-0088	TS:NCD-CMMC-9009-2	29
MC9-0088	TS:NCD-CMMC-9101-1	28
MC9-0089	TS:NCD-CMMC-8905-1	169
MC9-0089	TS:NCD-CMMC-9002-2	197
MC9-0089	TS:NCD-CMMC-9011-2	146
MC9-0089	TS:NCD-CMMC-9101-1	212
MC9-0089	TS:NCD-CMMC-9101-2	5
MC9-0089	TS:NCD-CMMC-9101-2	172
MC9-0089	TS:NCD-CMMC-9102-1	49
MC9-0091	TS:NCD-CMMC-9002-2	162
MC9-0091	TS:NCD-CMMC-9003-2	286
MC9-0093	TS:NCD-CMMC-8910-2	198
MC9-0093	TS:NCD-CMMC-8910-2	209
MC9-0094	TS:NCD-CMMC-8904-2	83
MC9-0094	TS:NCD-CMMC-8904-2	97
MC9-0096	TS:NCD-CMMC-9011-2	141
MC9-0096	TS:NCD-CMMC-9101-2	28
MC9-0096	TS:NCD-CMMC-9102-1	93
MC9-0096	TS:NCD-CMMC-9102-1	147
MC9-0096	TS:NCD-CMMC-9102-2	118
MC9-0096	TS:NCD-CMMC-9103-1	136
MC9-0096	TS:NCD-CMMC-9103-2	28
MC9-0096	TS:NCD-CMMC-9103-2	89
MC9-0096	TS:NCD-CMMC-9103-2	174
MC9-0097	TS:NCD-CMMC-8910-2	175
MC9-0097	TS:NCD-CMMC-8910-2	193
MC9-0097	TS:NCD-CMMC-9002-2	41
MC9-0097	TS:NCD-CMMC-9003-2	18
MC9-0097	TS:NCD-CMMC-9003-2	287
MC9-0097	TS:NCD-CMMC-9101-1	110
MC9-0097	TS:NCD-CMMC-9101-1	175
MC9-0098	TS:NCD-CMMC-8903-2	115
MC9-0098	TS:NCD-CMMC-8903-2	157
MC9-0100	TS:NCD-CMMC-8904-2	14
MC9-0100	TS:NCD-CMMC-8904-2	62
MC9-0100	TS:NCD-CMMC-8904-2	145
MC9-0101	TS:NCD-CMMC-9003-2	269

MC9-0102	TS:NCD-CMMC-9101-2	168
MC9-0102	TS:NCD-CMMC-9102-1	41
MC9-0103	TS:NCD-CMMC-8907	302
MC9-0105	TS:NCD-CMMC-8903-2	193
MC9-0105	TS:NCD-CMMC-8904-1	22
MC9-0105	TS:NCD-CMMC-8904-1	73
MC9-0106	TS:NCD-CMMC-8910-2	205
MC9-0110	TS:NCD-CMMC-8903-2	222
MC9-0112	TS:NCD-CMMC-9011-2	215
MC9-0112	TS:NCD-CMMC-9012-1	37
MC9-0114	TS:NCD-CMMC-8904-2	49
MC9-0114	TS:NCD-CMMC-8907	281
MC9-0115	TS:NCD-CMMC-9001-1	246
MC9-0115	TS:NCD-CMMC-9104-2	53
MC9-0116	TS:NCD-CMMC-8907	34
MC9-0117	TS:NCD-CMMC-9101-1	107
MC9-0117	TS:NCD-CMMC-9101-1	177
MC9-0118	TS:NCD-CMMC-8905-1	167
MC9-0118	TS:NCD-CMMC-9011-2	156
MC9-0118	TS:NCD-CMMC-9012-1	36
MC9-0119	TS:NCD-CMMC-8907	137
MC9-0119	TS:NCD-CMMC-8907	195
MC9-0120	TS:NCD-CMMC-9009-2	107
MC9-0120	TS:NCD-CMMC-9009-2	136
MC9-0121	TS:NCD-CMMC-9001-1	19
MC9-0121	TS:NCD-CMMC-9001-3	47
MC9-0121	TS:NCD-CMMC-9002-1	89
MC9-0121	TS:NCD-CMMC-9002-2	93
MC9-0122	TS:NCD-CMMC-8905-1	160
MC9-0122	TS:NCD-CMMC-9001-3	103
MC9-0122	TS:NCD-CMMC-9002-1	67
MC9-0122	TS:NCD-CMMC-9003-2	141
MC9-0122	TS:NCD-CMMC-9003-2	264
MC9-0123	TS:NCD-CMMC-8906-2	145
MC9-0123	TS:NCD-CMMC-8907	202
MC9-0123	TS:NCD-CMMC-9003-2	2
MC9-0123	TS:NCD-CMMC-9003-2	226
MC9-0123	TS:NCD-CMMC-9003-2	247
MC9-0123	TS:NCD-CMMC-9003-2	248
MC9-0124	TS:NCD-CMMC-8905-1	158
MC9-0124	TS:NCD-CMMC-9001-3	93
MC9-0125	TS:NCD-CMMC-8907	198
MC9-0125	TS:NCD-CMMC-9002-1	183
MC9-0127	TS:NCD-CMMC-8905-1	171
MC9-0127	TS:NCD-CMMC-9003-1	100
MC9-0127	TS:NCD-CMMC-9102-2	23
MC9-0127	TS:NCD-CMMC-9103-1	26
MC9-0127	TS:NCD-CMMC-9103-1	52
MC9-0127	TS:NCD-CMMC-9103-1	166
MC9-0129	TS:NCD-CMMC-8905-1	170
MC9-0130	TS:NCD-CMMC-8905-1	168
MC9-0131	TS:NCD-CMMC-9001-1	114
MC9-0131	TS:NCD-CMMC-9001-1	181
MC9-0131	TS:NCD-CMMC-9001-1	198
MC9-0132	TS:NCD-CMMC-8903-2	152
MC9-0132	TS:NCD-CMMC-8904-2	56
MC9-0132	TS:NCD-CMMC-8904-2	146
MC9-0132	TS:NCD-CMMC-9011-1	51
MC9-0132	TS:NCD-CMMC-9011-2	136
MC9-0132	TS:NCD-CMMC-9011-2	179
MC9-0133	TS:NCD-CMMC-8906-2	126
MC9-0133	TS:NCD-CMMC-8906-2	226
MC9-0133	TS:NCD-CMMC-8907	21
MC9-0134	TS:NCD-CMMC-8907	229
MC9-0135	TS:NCD-CMMC-8904-2	193
MC9-0135	TS:NCD-CMMC-8907	208
MC9-0135	TS:NCD-CMMC-9010-1	138
MC9-0136	TS:NCD-CMMC-8907	219
MC9-0136	TS:NCD-CMMC-8910-2	70
MC9-0137	TS:NCD-CMMC-8907	221
MC9-0137	TS:NCD-CMMC-9001-1	13
MC9-0137	TS:NCD-CMMC-9001-1	20
MC9-0137	TS:NCD-CMMC-9001-1	23
MC9-0137	TS:NCD-CMMC-9001-1	64
MC9-0138	TS:NCD-CMMC-8907	225
MC9-0138	TS:NCD-CMMC-9009-2	97
MC9-0138	TS:NCD-CMMC-9009-2	120
MC9-0140	TS:NCD-CMMC-9003-1	163
MC9-0140	TS:NCD-CMMC-9003-2	3
MC9-0140	TS:NCD-CMMC-9003-2	43
MC9-0140	TS:NCD-CMMC-9003-2	83
MC9-0140	TS:NCD-CMMC-9101-1	105
MC9-0140	TS:NCD-CMMC-9101-1	184
MC9-0141	TS:NCD-CMMC-9002-2	158
MC9-0141	TS:NCD-CMMC-9002-2	184
MC9-0142	TS:NCD-CMMC-8904-2	12
MC9-0142	TS:NCD-CMMC-8904-2	43
MC9-0142	TS:NCD-CMMC-8904-2	202
MC9-0143	TS:NCD-CMMC-8904-2	15
MC9-0143	TS:NCD-CMMC-8904-2	60
MC9-0143	TS:NCD-CMMC-8904-2	148
MC9-0143	TS:NCD-CMMC-9104-1	108
MC9-0144	TS:NCD-CMMC-8903-2	91
MC9-0144	TS:NCD-CMMC-8905-1	49
MC9-0144	TS:NCD-CMMC-8905-1	108
MC9-0144	TS:NCD-CMMC-8905-1	131
MC9-0145	TS:NCD-CMMC-8904-2	67
MC9-0145	TS:NCD-CMMC-8904-2	100
MC9-0145	TS:NCD-CMMC-8904-2	147
MC9-0147	TS:NCD-CMMC-8903-2	150
MC9-0147	TS:NCD-CMMC-8903-2	230
MC9-0147	TS:NCD-CMMC-8903-2	255
MC9-0148	TS:NCD-CMMC-9002-1	145
MC9-0148	TS:NCD-CMMC-9002-1	146
MC9-0148	TS:NCD-CMMC-9003-1	12
MC9-0149	TS:NCD-CMMC-8903-2	204
MC9-0150	TS:NCD-CMMC-8903-2	3
MC9-0150	TS:NCD-CMMC-8903-2	95
MC9-0151	TS:NCD-CMMC-8903-2	149
MC9-0151	TS:NCD-CMMC-8903-2	233
MC9-0151	TS:NCD-CMMC-8903-2	258
MC9-0152	TS:NCD-CMMC-8903-2	8
MC9-0152	TS:NCD-CMMC-9001-3	188
MC9-0153	TS:NCD-CMMC-8903-2	9
MC9-0153	TS:NCD-CMMC-8904-1	110
MC9-0154	TS:NCD-CMMC-8903-2	87
MC9-0155	TS:NCD-CMMC-8903-2	86
MC9-0156	TS:NCD-CMMC-8903-2	85
MC9-0157	TS:NCD-CMMC-8903-2	84
MC9-0158	TS:NCD-CMMC-8903-2	83

MC9-0159	TS:NCD-CMMC-8903-2	81
MC9-0160	TS:NCD-CMMC-8903-2	82
MC9-0161	TS:NCD-CMMC-8903-2	23
MC9-0161	TS:NCD-CMMC-9003-1	97
MC9-0161	TS:NCD-CMMC-9003-2	288
MC9-0161	TS:NCD-CMMC-9101-1	103
MC9-0161	TS:NCD-CMMC-9101-1	176
MC9-0162	TS:NCD-CMMC-8903-2	24
MC9-0162	TS:NCD-CMMC-8903-2	178
MC9-0162	TS:NCD-CMMC-8905-1	11
MC9-0162	TS:NCD-CMMC-9002-2	17
MC9-0163	TS:NCD-CMMC-8903-2	79
MC9-0164	TS:NCD-CMMC-8903-2	44
MC9-0164	TS:NCD-CMMC-8904-1	5
MC9-0165	TS:NCD-CMMC-8903-2	45
MC9-0165	TS:NCD-CMMC-8904-1	6
MC9-0165	TS:NCD-CMMC-9003-2	192
MC9-0166	TS:NCD-CMMC-8903-2	48
MC9-0166	TS:NCD-CMMC-8904-1	100
MC9-0166	TS:NCD-CMMC-8904-1	103
MC9-0166	TS:NCD-CMMC-8904-1	154
MC9-0166	TS:NCD-CMMC-8904-2	94
MC9-0167	TS:NCD-CMMC-8903-2	49
MC9-0167	TS:NCD-CMMC-8904-1	12
MC9-0167	TS:NCD-CMMC-8904-1	43
MC9-0167	TS:NCD-CMMC-8904-1	74
MC9-0168	TS:NCD-CMMC-8903-2	50
MC9-0168	TS:NCD-CMMC-9003-2	73
MC9-0168	TS:NCD-CMMC-9003-2	103
MC9-0168	TS:NCD-CMMC-9101-1	94
MC9-0168	TS:NCD-CMMC-9101-1	179
MC9-0169	TS:NCD-CMMC-8903-2	52
MC9-0170	TS:NCD-CMMC-8903-2	51
MC9-0170	TS:NCD-CMMC-8907	266
MC9-0170	TS:NCD-CMMC-9002-1	39
MC9-0170	TS:NCD-CMMC-9012-1	143
MC9-0170	TS:NCD-CMMC-9102-1	11
MC9-0170	TS:NCD-CMMC-9102-1	84
MC9-0170	TS:NCD-CMMC-9102-1	194
MC9-0171	TS:NCD-CMMC-8903-2	54
MC9-0171	TS:NCD-CMMC-8907	215
MC9-0171	TS:NCD-CMMC-9002-2	21
MC9-0171	TS:NCD-CMMC-9002-2	192
MC9-0171	TS:NCD-CMMC-9003-1	4
MC9-0171	TS:NCD-CMMC-9003-1	132
MC9-0171	TS:NCD-CMMC-8903-2	53
MC9-0172	TS:NCD-CMMC-8905-1	116
MC9-0172	TS:NCD-CMMC-8903-2	120
MC9-0173	TS:NCD-CMMC-9001-1	63
MC9-0173	TS:NCD-CMMC-9102-1	53
MC9-0173	TS:NCD-CMMC-9102-1	148
MC9-0173	TS:NCD-CMMC-9104-1	38
MC9-0173	TS:NCD-CMMC-9104-1	56
MC9-0173	TS:NCD-CMMC-9104-1	200
MC9-0173	TS:NCD-CMMC-8903-2	68
MC9-0174	TS:NCD-CMMC-9012-2	7
MC9-0174	TS:NCD-CMMC-9101-1	18
MC9-0174	TS:NCD-CMMC-8903-2	61
MC9-0175	TS:NCD-CMMC-9002-1	101
MC9-0175	TS:NCD-CMMC-9002-2	44
MC9-0175		

MC9-0176	TS:NCD-CMMC-8903-2	66
MC9-0176	TS:NCD-CMMC-8907	184
MC9-0176	TS:NCD-CMMC-9010-1	126
MC9-0176	TS:NCD-CMMC-9011-1	132
MC9-0176	TS:NCD-CMMC-9011-2	20
MC9-0176	TS:NCD-CMMC-9011-2	40
MC9-0176	TS:NCD-CMMC-9102-1	71
MC9-0176	TS:NCD-CMMC-9102-1	150
MC9-0176	TS:NCD-CMMC-8903-2	69
MC9-0177	TS:NCD-CMMC-8905-1	62
MC9-0177	TS:NCD-CMMC-9002-2	42
MC9-0177	TS:NCD-CMMC-8903-2	60
MC9-0178	TS:NCD-CMMC-8904-2	16
MC9-0178	TS:NCD-CMMC-8904-2	65
MC9-0178	TS:NCD-CMMC-8904-2	150
MC9-0178	TS:NCD-CMMC-8903-2	67
MC9-0179	TS:NCD-CMMC-8904-2	11
MC9-0179	TS:NCD-CMMC-8905-1	70
MC9-0179	TS:NCD-CMMC-8905-1	133
MC9-0179	TS:NCD-CMMC-8903-2	135
MC9-0182	TS:NCD-CMMC-8910-2	235
MC9-0182	TS:NCD-CMMC-8903-2	137
MC9-0183	TS:NCD-CMMC-8903-2	99
MC9-0184	TS:NCD-CMMC-8903-2	192
MC9-0184	TS:NCD-CMMC-8903-2	215
MC9-0184	TS:NCD-CMMC-8903-2	244
MC9-0184	TS:NCD-CMMC-8903-2	129
MC9-0186	TS:NCD-CMMC-8906-2	3
MC9-0186	TS:NCD-CMMC-9011-1	79
MC9-0186	TS:NCD-CMMC-9011-1	98
MC9-0186	TS:NCD-CMMC-8903-2	130
MC9-0187	TS:NCD-CMMC-8906-2	4
MC9-0187	TS:NCD-CMMC-9010-1	142
MC9-0187	TS:NCD-CMMC-8903-2	174
MC9-0188	TS:NCD-CMMC-8906-2	182
MC9-0188	TS:NCD-CMMC-8903-2	181
MC9-0189	TS:NCD-CMMC-8906-2	118
MC9-0189	TS:NCD-CMMC-9002-2	63
MC9-0189	TS:NCD-CMMC-9002-2	121
MC9-0189	TS:NCD-CMMC-9002-2	190
MC9-0189	TS:NCD-CMMC-9002-2	207
MC9-0189	TS:NCD-CMMC-9012-2	76
MC9-0189	TS:NCD-CMMC-9101-1	11
MC9-0189	TS:NCD-CMMC-9101-1	119
MC9-0189	TS:NCD-CMMC-9101-1	178
MC9-0189	TS:NCD-CMMC-8903-2	182
MC9-0190	TS:NCD-CMMC-8904-2	24
MC9-0190	TS:NCD-CMMC-8907	38
MC9-0190	TS:NCD-CMMC-9001-1	145
MC9-0190	TS:NCD-CMMC-9001-1	169
MC9-0190	TS:NCD-CMMC-8903-2	179
MC9-0191	TS:NCD-CMMC-9101-1	134
MC9-0191	TS:NCD-CMMC-9101-2	59
MC9-0192	TS:NCD-CMMC-8903-2	177
MC9-0192	TS:NCD-CMMC-9002-1	6
MC9-0192	TS:NCD-CMMC-9002-1	53
MC9-0192	TS:NCD-CMMC-9002-1	132
MC9-0192	TS:NCD-CMMC-9002-1	161
MC9-0193	TS:NCD-CMMC-8903-2	180
MC9-0193	TS:NCD-CMMC-8904-1	162

MC9-0193	TS:NCD-CMMC-9002-1	5
MC9-0193	TS:NCD-CMMC-9002-1	36
MC9-0193	TS:NCD-CMMC-9002-1	133
MC9-0193	TS:NCD-CMMC-9002-1	160
MC9-0195	TS:NCD-CMMC-8904-2	4
MC9-0196	TS:NCD-CMMC-8904-2	3
MC9-0197	TS:NCD-CMMC-8910-2	4
MC9-0197	TS:NCD-CMMC-8910-2	6
MC9-0197	TS:NCD-CMMC-8910-2	18
MC9-0198	TS:NCD-CMMC-9001-1	151
MC9-0198	TS:NCD-CMMC-9001-3	207
MC9-0198	TS:NCD-CMMC-9002-2	4
MC9-0198	TS:NCD-CMMC-9002-2	12
MC9-0198	TS:NCD-CMMC-9009-2	73
MC9-0198	TS:NCD-CMMC-9009-2	126
MC9-0202A	TS:NCD-CMMC-8904-1	133
MC9-0202a	TS:NCD-CMMC-8904-1	145
MC9-0203	TS:NCD-CMMC-8904-1	166
MC9-0203	TS:NCD-CMMC-8904-2	91
MC9-0203	TS:NCD-CMMC-8904-2	175
MC9-0203	TS:NCD-CMMC-8905-1	85
MC9-0203	TS:NCD-CMMC-8905-1	137
MC9-0204	TS:NCD-CMMC-8904-1	165
MC9-0204	TS:NCD-CMMC-8904-1	168
MC9-0204	TS:NCD-CMMC-8904-2	92
MC9-0204	TS:NCD-CMMC-8904-2	176
MC9-0204	TS:NCD-CMMC-8905-1	84
MC9-0204	TS:NCD-CMMC-8905-1	136
MC9-0205	TS:NCD-CMMC-8904-1	14
MC9-0205	TS:NCD-CMMC-8904-1	75
MC9-0205	TS:NCD-CMMC-9103-1	88
MC9-0205	TS:NCD-CMMC-9103-1	143
MC9-0206	TS:NCD-CMMC-8904-1	15
MC9-0206	TS:NCD-CMMC-8904-1	77
MC9-0208	TS:NCD-CMMC-8910-2	121
MC9-0208	TS:NCD-CMMC-9001-3	82
MC9-0209	TS:NCD-CMMC-8904-1	32
MC9-0209	TS:NCD-CMMC-8904-1	76
MC9-0211	TS:NCD-CMMC-8904-1	40
MC9-0211	TS:NCD-CMMC-8905-1	96
MC9-0211	TS:NCD-CMMC-8905-1	101
MC9-0211	TS:NCD-CMMC-8905-1	128
MC9-0213	TS:NCD-CMMC-9001-1	85
MC9-0213	TS:NCD-CMMC-9001-1	112
MC9-0213	TS:NCD-CMMC-9001-1	144
MC9-0213	TS:NCD-CMMC-9001-1	170
MC9-0214	TS:NCD-CMMC-9001-1	77
MC9-0214	TS:NCD-CMMC-9001-3	132
MC9-0215	TS:NCD-CMMC-8907	188
MC9-0216	TS:NCD-CMMC-9002-2	122
MC9-0216	TS:NCD-CMMC-9102-1	72
MC9-0216	TS:NCD-CMMC-9102-1	149
MC9-0217	TS:NCD-CMMC-8904-1	143
MC9-0217	TS:NCD-CMMC-8904-2	73
MC9-0217	TS:NCD-CMMC-8904-2	149
MC9-0218	TS:NCD-CMMC-8905-1	149
MC9-0218	TS:NCD-CMMC-8905-1	199
MC9-0218	TS:NCD-CMMC-8905-1	264
MC9-0219	TS:NCD-CMMC-8904-1	123
MC9-0219	TS:NCD-CMMC-8904-2	211
MC9-0219	TS:NCD-CMMC-8905-1	98
MC9-0219	TS:NCD-CMMC-8905-1	103
MC9-0219	TS:NCD-CMMC-8905-1	124
MC9-0220	TS:NCD-CMMC-8906-2	119
MC9-0220	TS:NCD-CMMC-9101-1	213
MC9-0220	TS:NCD-CMMC-9101-2	24
MC9-0221	TS:NCD-CMMC-9001-3	134
MC9-0222	TS:NCD-CMMC-9001-1	76
MC9-0222	TS:NCD-CMMC-9001-3	100
MC9-0222	TS:NCD-CMMC-9003-1	152
MC9-0222	TS:NCD-CMMC-9003-2	155
MC9-0222	TS:NCD-CMMC-9003-2	163
MC9-0223	TS:NCD-CMMC-8904-2	20
MC9-0223	TS:NCD-CMMC-8904-2	51
MC9-0223	TS:NCD-CMMC-8904-2	151
MC9-0223	TS:NCD-CMMC-8905-1	59
MC9-0225	TS:NCD-CMMC-8904-1	152
MC9-0225	TS:NCD-CMMC-8906-2	18
MC9-0225	TS:NCD-CMMC-8906-2	40
MC9-0225	TS:NCD-CMMC-8906-2	96
MC9-0225	TS:NCD-CMMC-9101-2	12
MC9-0225	TS:NCD-CMMC-9101-2	65
MC9-0227	TS:NCD-CMMC-8910-2	173
MC9-0230	TS:NCD-CMMC-8905-1	86
MC9-0230	TS:NCD-CMMC-8905-1	200
MC9-0230	TS:NCD-CMMC-8905-1	265
MC9-0232	TS:NCD-CMMC-8906-2	239
MC9-0232	TS:NCD-CMMC-8907	65
MC9-0232	TS:NCD-CMMC-9003-2	71
MC9-0232	TS:NCD-CMMC-9012-1	204
MC9-0232	TS:NCD-CMMC-9012-2	57
MC9-0233	TS:NCD-CMMC-9003-2	60
MC9-0233	TS:NCD-CMMC-9012-1	195
MC9-0233	TS:NCD-CMMC-9012-2	58
MC9-0234	TS:NCD-CMMC-9011-2	133
MC9-0234	TS:NCD-CMMC-9011-2	171
MC9-0235	TS:NCD-CMMC-9003-2	59
MC9-0235	TS:NCD-CMMC-9012-1	194
MC9-0235	TS:NCD-CMMC-9012-2	59
MC9-0236	TS:NCD-CMMC-8907	49
MC9-0236	TS:NCD-CMMC-9001-3	127
MC9-0236	TS:NCD-CMMC-9001-3	199
MC9-0236	TS:NCD-CMMC-9002-1	66
MC9-0236	TS:NCD-CMMC-9002-1	90
MC9-0237	TS:NCD-CMMC-8907	47
MC9-0237	TS:NCD-CMMC-9001-3	3
MC9-0237	TS:NCD-CMMC-9003-1	115
MC9-0238	TS:NCD-CMMC-8910-2	186
MC9-0238	TS:NCD-CMMC-9001-1	79
MC9-0238	TS:NCD-CMMC-9002-2	94
MC9-0239	TS:NCD-CMMC-8906-2	230
MC9-0239	TS:NCD-CMMC-8907	147
MC9-0239	TS:NCD-CMMC-9001-3	190
MC9-0239	TS:NCD-CMMC-9002-1	10
MC9-0239	TS:NCD-CMMC-9002-1	62
MC9-0239	TS:NCD-CMMC-9003-1	114
MC9-0240	TS:NCD-CMMC-8906-2	231
MC9-0240	TS:NCD-CMMC-8907	148
MC9-0240	TS:NCD-CMMC-9011-1	70
MC9-0240	TS:NCD-CMMC-9011-1	99

MC9-0241	TS:NCD-CMMC-9103-2	69
MC9-0241	TS:NCD-CMMC-9104-1	182
MC9-0241	TS:NCD-CMMC-9104-1	183
MC9-0241	TS:NCD-CMMC-9104-2	100
MC9-0242	TS:NCD-CMMC-8907	220
MC9-0242	TS:NCD-CMMC-9001-1	60
MC9-0242	TS:NCD-CMMC-9002-1	141
MC9-0242	TS:NCD-CMMC-9002-1	147
MC9-0242	TS:NCD-CMMC-9102-1	85
MC9-0243	TS:NCD-CMMC-8905-1	159
MC9-0243	TS:NCD-CMMC-8907	170
MC9-0243	TS:NCD-CMMC-9001-1	61
MC9-0243	TS:NCD-CMMC-9001-1	131
MC9-0245	TS:NCD-CMMC-9003-1	218
MC9-0245	TS:NCD-CMMC-9003-2	135
MC9-0246	TS:NCD-CMMC-8907	206
MC9-0246	TS:NCD-CMMC-9101-1	109
MC9-0246	TS:NCD-CMMC-9101-1	180
MC9-0247	TS:NCD-CMMC-8907	171
MC9-0248	TS:NCD-CMMC-8907	205
MC9-0248	TS:NCD-CMMC-8910-2	99
MC9-0248	TS:NCD-CMMC-9003-1	158
MC9-0248	TS:NCD-CMMC-9003-2	61
MC9-0248	TS:NCD-CMMC-9003-2	150
MC9-0248	TS:NCD-CMMC-9003-2	165
MC9-0248	TS:NCD-CMMC-9101-1	115
MC9-0248	TS:NCD-CMMC-9101-1	181
MC9-0249	TS:NCD-CMMC-8907	172
MC9-0250	TS:NCD-CMMC-8907	222
MC9-0251	TS:NCD-CMMC-9102-1	73
MC9-0251	TS:NCD-CMMC-9102-1	152
MC9-0252	TS:NCD-CMMC-8905-1	68
MC9-0252	TS:NCD-CMMC-8905-1	121
MC9-0252	TS:NCD-CMMC-8905-1	234
MC9-0252	TS:NCD-CMMC-8905-1	250
MC9-0253	TS:NCD-CMMC-8905-1	192
MC9-0257	TS:NCD-CMMC-8904-1	88
MC9-0257	TS:NCD-CMMC-9010-1	90
MC9-0257	TS:NCD-CMMC-9011-2	105
MC9-0257	TS:NCD-CMMC-9101-2	108
MC9-0257	TS:NCD-CMMC-9102-2	93
MC9-0257	TS:NCD-CMMC-9103-2	160
MC9-0258	TS:NCD-CMMC-8904-1	9
MC9-0258	TS:NCD-CMMC-8904-2	167
MC9-0258	TS:NCD-CMMC-8904-2	180
MC9-0259	TS:NCD-CMMC-8904-1	138
MC9-0260	TS:NCD-CMMC-8904-1	117
MC9-0261	TS:NCD-CMMC-8904-1	122
MC9-0261	TS:NCD-CMMC-9011-1	33
MC9-0262	TS:NCD-CMMC-8904-1	101
MC9-0262	TS:NCD-CMMC-8904-1	179
MC9-0262	TS:NCD-CMMC-8904-2	52
MC9-0262	TS:NCD-CMMC-8904-2	153
MC9-0262	TS:NCD-CMMC-9003-2	194
MC9-0262	TS:NCD-CMMC-9003-2	205
MC9-0263	TS:NCD-CMMC-8904-1	87
MC9-0263	TS:NCD-CMMC-9101-1	97
MC9-0263	TS:NCD-CMMC-9101-1	182
MC9-0264	TS:NCD-CMMC-8904-1	92
MC9-0264	TS:NCD-CMMC-9102-1	54
MC9-0264	TS:NCD-CMMC-9102-1	151
MC9-0265	TS:NCD-CMMC-8904-1	93
MC9-0265	TS:NCD-CMMC-9009-2	207
MC9-0265	TS:NCD-CMMC-9010-1	46
MC9-0265	TS:NCD-CMMC-9010-1	54
MC9-0265	TS:NCD-CMMC-8904-1	91
MC9-0266	TS:NCD-CMMC-8904-1	90
MC9-0267	TS:NCD-CMMC-8910-2	44
MC9-0267	TS:NCD-CMMC-8910-2	142
MC9-0267	TS:NCD-CMMC-8910-2	146
MC9-0267	TS:NCD-CMMC-8904-1	121
MC9-0268	TS:NCD-CMMC-8905-1	87
MC9-0268	TS:NCD-CMMC-8905-1	204
MC9-0268	TS:NCD-CMMC-8905-1	266
MC9-0268	TS:NCD-CMMC-8904-2	77
MC9-0269	TS:NCD-CMMC-9101-1	121
MC9-0269	TS:NCD-CMMC-9101-2	20
MC9-0269	TS:NCD-CMMC-8904-1	115
MC9-0270	TS:NCD-CMMC-8904-1	124
MC9-0270	TS:NCD-CMMC-9003-2	39
MC9-0270	TS:NCD-CMMC-9003-2	62
MC9-0270	TS:NCD-CMMC-9003-2	105
MC9-0270	TS:NCD-CMMC-9003-2	213
MC9-0270	TS:NCD-CMMC-9003-2	249
MC9-0270	TS:NCD-CMMC-9009-2	156
MC9-0270	TS:NCD-CMMC-9103-1	192
MC9-0270	TS:NCD-CMMC-9104-2	16
MC9-0271	TS:NCD-CMMC-8904-1	112
MC9-0271	TS:NCD-CMMC-9002-1	24
MC9-0272	TS:NCD-CMMC-8904-1	118
MC9-0273	TS:NCD-CMMC-8904-1	105
MC9-0273	TS:NCD-CMMC-8904-2	209
MC9-0273	TS:NCD-CMMC-8905-1	189
MC9-0273	TS:NCD-CMMC-8905-1	267
MC9-0274	TS:NCD-CMMC-8904-1	181
MC9-0274	TS:NCD-CMMC-8904-2	101
MC9-0274	TS:NCD-CMMC-8905-1	141
MC9-0274	TS:NCD-CMMC-8905-1	182
MC9-0275	TS:NCD-CMMC-8904-1	137
MC9-0276	TS:NCD-CMMC-8904-1	157
MC9-0276	TS:NCD-CMMC-9002-1	4
MC9-0276	TS:NCD-CMMC-9002-1	12
MC9-0276	TS:NCD-CMMC-9002-1	59
MC9-0277	TS:NCD-CMMC-8904-1	156
MC9-0278	TS:NCD-CMMC-8904-1	164
MC9-0278	TS:NCD-CMMC-9102-1	55
MC9-0278	TS:NCD-CMMC-9102-1	153
MC9-0278	TS:NCD-CMMC-9102-2	48
MC9-0278	TS:NCD-CMMC-9103-1	63
MC9-0278	TS:NCD-CMMC-9103-1	108
MC9-0278	TS:NCD-CMMC-9103-1	161
MC9-0279	TS:NCD-CMMC-8904-1	163
MC9-0279	TS:NCD-CMMC-8907	116
MC9-0279	TS:NCD-CMMC-8910-2	227
MC9-0279	TS:NCD-CMMC-8910-2	247
MC9-0279	TS:NCD-CMMC-8910-2	248
MC9-0279	TS:NCD-CMMC-9003-1	143
MC9-0279	TS:NCD-CMMC-9003-1	182
MC9-0279	TS:NCD-CMMC-9003-1	227
MC9-0279	TS:NCD-CMMC-9003-1	236

MC9-0280	TS:NCD-CMMC-8904-1	161
MC9-0280	TS:NCD-CMMC-8904-2	198
MC9-0280	TS:NCD-CMMC-8907	118
MC9-0280	TS:NCD-CMMC-8910-2	161
MC9-0280	TS:NCD-CMMC-9002-2	110
MC9-0280	TS:NCD-CMMC-9003-1	183
MC9-0280	TS:NCD-CMMC-9003-2	166
MC9-0280	TS:NCD-CMMC-9003-2	173
MC9-0281	TS:NCD-CMMC-8904-1	160
MC9-0281	TS:NCD-CMMC-8904-2	199
MC9-0281	TS:NCD-CMMC-8907	117
MC9-0281	TS:NCD-CMMC-9001-1	59
MC9-0283	TS:NCD-CMMC-8904-1	172
MC9-0284	TS:NCD-CMMC-8904-1	159
MC9-0284	TS:NCD-CMMC-8906-2	224
MC9-0284	TS:NCD-CMMC-8907	30
MC9-0285	TS:NCD-CMMC-8904-1	158
MC9-0285	TS:NCD-CMMC-8906-2	43
MC9-0285	TS:NCD-CMMC-8907	199
MC9-0286	TS:NCD-CMMC-8904-1	155
MC9-0286	TS:NCD-CMMC-8906-2	117
MC9-0287	TS:NCD-CMMC-8904-1	169
MC9-0287	TS:NCD-CMMC-8904-1	173
MC9-0287	TS:NCD-CMMC-8907	58
MC9-0287	TS:NCD-CMMC-8907	107
MC9-0287	TS:NCD-CMMC-8907	135
MC9-0288	TS:NCD-CMMC-8904-1	171
MC9-0288	TS:NCD-CMMC-8907	59
MC9-0288	TS:NCD-CMMC-9002-2	56
MC9-0289	TS:NCD-CMMC-8904-1	170
MC9-0289	TS:NCD-CMMC-8904-2	19
MC9-0289	TS:NCD-CMMC-8904-2	64
MC9-0289	TS:NCD-CMMC-8904-2	154
MC9-0290	TS:NCD-CMMC-8904-2	2
MC9-0290	TS:NCD-CMMC-8907	52
MC9-0290	TS:NCD-CMMC-9002-1	22
MC9-0290	TS:NCD-CMMC-9003-1	112
MC9-0291	TS:NCD-CMMC-8904-2	46
MC9-0291	TS:NCD-CMMC-8904-2	201
MC9-0292	TS:NCD-CMMC-8904-2	123
MC9-0292	TS:NCD-CMMC-8906-2	27
MC9-0293	TS:NCD-CMMC-8904-2	85
MC9-0293	TS:NCD-CMMC-9101-1	38
MC9-0293	TS:NCD-CMMC-9101-1	63
MC9-0294	TS:NCD-CMMC-8904-2	84
MC9-0295	TS:NCD-CMMC-8904-2	76
MC9-0295	TS:NCD-CMMC-9002-1	143
MC9-0295	TS:NCD-CMMC-9002-2	61
MC9-0295	TS:NCD-CMMC-9002-2	163
MC9-0295	TS:NCD-CMMC-9003-1	18
MC9-0295	TS:NCD-CMMC-9003-1	37
MC9-0295	TS:NCD-CMMC-9101-1	111
MC9-0295	TS:NCD-CMMC-9101-1	183
MC9-0296	TS:NCD-CMMC-8904-2	122
MC9-0296	TS:NCD-CMMC-8904-2	182
MC9-0296	TS:NCD-CMMC-8906-2	124
MC9-0296	TS:NCD-CMMC-9010-1	85
MC9-0296	TS:NCD-CMMC-9011-2	110
MC9-0296	TS:NCD-CMMC-9101-2	150
MC9-0296	TS:NCD-CMMC-9103-1	20
MC9-0296	TS:NCD-CMMC-9103-1	46
MC9-0296	TS:NCD-CMMC-9103-2	74
MC9-0296	TS:NCD-CMMC-9103-2	121
MC9-0296	TS:NCD-CMMC-9104-1	92
MC9-0297	TS:NCD-CMMC-8904-2	121
MC9-0297	TS:NCD-CMMC-8907	189
MC9-0297	TS:NCD-CMMC-8907	257
MC9-0297	TS:NCD-CMMC-8907	273
MC9-0297	TS:NCD-CMMC-9103-1	188
MC9-0300	TS:NCD-CMMC-8904-2	120
MC9-0300	TS:NCD-CMMC-8906-2	181
MC9-0300	TS:NCD-CMMC-8906-2	202
MC9-0300	TS:NCD-CMMC-8907	23
MC9-0301	TS:NCD-CMMC-8904-2	90
MC9-0302	TS:NCD-CMMC-8904-2	89
MC9-0302	TS:NCD-CMMC-8904-2	99
MC9-0306	TS:NCD-CMMC-8904-2	114
MC9-0306	TS:NCD-CMMC-8904-2	203
MC9-0307	TS:NCD-CMMC-8904-2	108
MC9-0308	TS:NCD-CMMC-8904-2	107
MC9-0308	TS:NCD-CMMC-8904-2	172
MC9-0308	TS:NCD-CMMC-8905-1	145
MC9-0309	TS:NCD-CMMC-8904-2	109
MC9-0309	TS:NCD-CMMC-8905-1	50
MC9-0309	TS:NCD-CMMC-8906-2	62
MC9-0309	TS:NCD-CMMC-8906-2	197
MC9-0309	TS:NCD-CMMC-8907	22
MC9-0310	TS:NCD-CMMC-8904-2	112
MC9-0310	TS:NCD-CMMC-8906-2	159
MC9-0310	TS:NCD-CMMC-8906-2	208
MC9-0311	TS:NCD-CMMC-8904-2	115
MC9-0311	TS:NCD-CMMC-8905-1	2
MC9-0311	TS:NCD-CMMC-8905-1	231
MC9-0311	TS:NCD-CMMC-8905-1	259
MC9-0311	TS:NCD-CMMC-9103-2	128
MC9-0312	TS:NCD-CMMC-8904-2	1
MC9-0312	TS:NCD-CMMC-8910-2	155
MC9-0312	TS:NCD-CMMC-8910-2	206
MC9-0312	TS:NCD-CMMC-8910-2	211
MC9-0312	TS:NCD-CMMC-9010-1	31
MC9-0312	TS:NCD-CMMC-9010-1	96
MC9-0313	TS:NCD-CMMC-8904-2	129
MC9-0313	TS:NCD-CMMC-9009-2	47
MC9-0314	TS:NCD-CMMC-8904-2	128
MC9-0314	TS:NCD-CMMC-8907	96
MC9-0315	TS:NCD-CMMC-8904-2	126
MC9-0315	TS:NCD-CMMC-8906-2	139
MC9-0315	TS:NCD-CMMC-8907	106
MC9-0315	TS:NCD-CMMC-9102-1	56
MC9-0315	TS:NCD-CMMC-9102-1	155
MC9-0315	TS:NCD-CMMC-9104-2	32
MC9-0315	TS:NCD-CMMC-9104-2	51
MC9-0316	TS:NCD-CMMC-8904-2	127
MC9-0316	TS:NCD-CMMC-8905-1	64
MC9-0316	TS:NCD-CMMC-8906-2	135
MC9-0316	TS:NCD-CMMC-8906-2	155
MC9-0316	TS:NCD-CMMC-9011-2	166
MC9-0316	TS:NCD-CMMC-9012-1	62
MC9-0316	TS:NCD-CMMC-9012-1	196
MC9-0316	TS:NCD-CMMC-9012-2	37

MC9-0317	TS:NCD-CMMC-8904-2	125
MC9-0318	TS:NCD-CMMC-8904-2	124
MC9-0318	TS:NCD-CMMC-8906-2	242
MC9-0318	TS:NCD-CMMC-8907	67
MC9-0318	TS:NCD-CMMC-8907	152
MC9-0319	TS:NCD-CMMC-8904-2	6
MC9-0319	TS:NCD-CMMC-9002-2	82
MC9-0319	TS:NCD-CMMC-9002-2	97
MC9-0319	TS:NCD-CMMC-9002-2	149
MC9-0320	TS:NCD-CMMC-8904-2	7
MC9-0320	TS:NCD-CMMC-8904-2	204
MC9-0320	TS:NCD-CMMC-8905-1	10
MC9-0321	TS:NCD-CMMC-8904-2	8
MC9-0321	TS:NCD-CMMC-8904-2	205
MC9-0321	TS:NCD-CMMC-8904-2	206
MC9-0322	TS:NCD-CMMC-8904-2	33
MC9-0323	TS:NCD-CMMC-8904-2	34
MC9-0323	TS:NCD-CMMC-9002-2	83
MC9-0323	TS:NCD-CMMC-9002-2	128
MC9-0324	TS:NCD-CMMC-8904-2	32
MC9-0324	TS:NCD-CMMC-9010-1	72
MC9-0324	TS:NCD-CMMC-9010-1	73
MC9-0324	TS:NCD-CMMC-9010-1	114
MC9-0324	TS:NCD-CMMC-9010-1	156
MC9-0325	TS:NCD-CMMC-8904-2	31
MC9-0325	TS:NCD-CMMC-8910-2	57
MC9-0325	TS:NCD-CMMC-9003-1	52
MC9-0325	TS:NCD-CMMC-9003-2	5
MC9-0325	TS:NCD-CMMC-9003-2	45
MC9-0325	TS:NCD-CMMC-9003-2	85
MC9-0325	TS:NCD-CMMC-9101-1	95
MC9-0325	TS:NCD-CMMC-9101-1	185
MC9-0326	TS:NCD-CMMC-8904-2	30
MC9-0327	TS:NCD-CMMC-8904-2	26
MC9-0328	TS:NCD-CMMC-8904-2	29
MC9-0329	TS:NCD-CMMC-8904-2	28
MC9-0329	TS:NCD-CMMC-8907	269
MC9-0330	TS:NCD-CMMC-8904-2	27
MC9-0330	TS:NCD-CMMC-9102-1	57
MC9-0330	TS:NCD-CMMC-9102-1	154
MC9-0330	TS:NCD-CMMC-9103-1	13
MC9-0330	TS:NCD-CMMC-9104-2	33
MC9-0330	TS:NCD-CMMC-9104-2	52
MC9-0331	TS:NCD-CMMC-8904-2	37
MC9-0331	TS:NCD-CMMC-8910-2	36
MC9-0332	TS:NCD-CMMC-8904-2	40
MC9-0333	TS:NCD-CMMC-8904-2	41
MC9-0334	TS:NCD-CMMC-8904-2	131
MC9-0335	TS:NCD-CMMC-8904-2	130
MC9-0335	TS:NCD-CMMC-9002-1	7
MC9-0335	TS:NCD-CMMC-9002-2	45
MC9-0335	TS:NCD-CMMC-9102-1	59
MC9-0335	TS:NCD-CMMC-9102-1	157
MC9-0336	TS:NCD-CMMC-8904-2	159
MC9-0336	TS:NCD-CMMC-9003-2	272
MC9-0336	TS:NCD-CMMC-9003-2	273
MC9-0336	TS:NCD-CMMC-9009-2	142
MC9-0336	TS:NCD-CMMC-9010-1	13
MC9-0336	TS:NCD-CMMC-9010-1	63
MC9-0337	TS:NCD-CMMC-8904-2	158

MC9-0337	TS:NCD-CMMC-8910-2	58
MC9-0337	TS:NCD-CMMC-9003-1	241
MC9-0337	TS:NCD-CMMC-9009-2	53
MC9-0338	TS:NCD-CMMC-8904-2	157
MC9-0338	TS:NCD-CMMC-8910-2	60
MC9-0338	TS:NCD-CMMC-9002-2	164
MC9-0339	TS:NCD-CMMC-8904-2	161
MC9-0339	TS:NCD-CMMC-8907	301
MC9-0339	TS:NCD-CMMC-9003-1	11
MC9-0339	TS:NCD-CMMC-9003-2	178
MC9-0340	TS:NCD-CMMC-8904-2	160
MC9-0341	TS:NCD-CMMC-8904-2	189
MC9-0342	TS:NCD-CMMC-8904-2	178
MC9-0342	TS:NCD-CMMC-8907	151
MC9-0342	TS:NCD-CMMC-8907	209
MC9-0342	TS:NCD-CMMC-8907	234
MC9-0343	TS:NCD-CMMC-8904-2	183
MC9-0343	TS:NCD-CMMC-9010-1	153
MC9-0343	TS:NCD-CMMC-9101-2	69
MC9-0343	TS:NCD-CMMC-9104-2	11
MC9-0345	TS:NCD-CMMC-8904-2	200
MC9-0345	TS:NCD-CMMC-8905-1	244
MC9-0345	TS:NCD-CMMC-8906-2	199
MC9-0345	TS:NCD-CMMC-8907	17
MC9-0346	TS:NCD-CMMC-8904-2	196
MC9-0347	TS:NCD-CMMC-8905-1	22
MC9-0347	TS:NCD-CMMC-8907	156
MC9-0347	TS:NCD-CMMC-8907	224
MC9-0347	TS:NCD-CMMC-8907	233
MC9-0348	TS:NCD-CMMC-8905-1	13
MC9-0348	TS:NCD-CMMC-9001-3	88
MC9-0349	TS:NCD-CMMC-8905-1	15
MC9-0349	TS:NCD-CMMC-9003-2	68
MC9-0349	TS:NCD-CMMC-9009-2	108
MC9-0349	TS:NCD-CMMC-9010-1	106
MC9-0350	TS:NCD-CMMC-8905-1	16
MC9-0350	TS:NCD-CMMC-8907	270
MC9-0351	TS:NCD-CMMC-8905-1	17
MC9-0351	TS:NCD-CMMC-9001-3	13
MC9-0351	TS:NCD-CMMC-9003-2	66
MC9-0351	TS:NCD-CMMC-9003-2	78
MC9-0351	TS:NCD-CMMC-9003-2	101
MC9-0351	TS:NCD-CMMC-9009-2	19
MC9-0351	TS:NCD-CMMC-9009-2	34
MC9-0351	TS:NCD-CMMC-9102-1	74
MC9-0351	TS:NCD-CMMC-9102-1	158
MC9-0352	TS:NCD-CMMC-8905-1	18
MC9-0352	TS:NCD-CMMC-8906-2	162
MC9-0352	TS:NCD-CMMC-8906-2	183
MC9-0352	TS:NCD-CMMC-9101-1	118
MC9-0352	TS:NCD-CMMC-9101-2	21
MC9-0353	TS:NCD-CMMC-8904-2	195
MC9-0353	TS:NCD-CMMC-8905-1	104
MC9-0353	TS:NCD-CMMC-8905-1	221
MC9-0353	TS:NCD-CMMC-9101-2	6
MC9-0353	TS:NCD-CMMC-9101-2	66
MC9-0354	TS:NCD-CMMC-8905-1	25
MC9-0354	TS:NCD-CMMC-9102-1	95
MC9-0354	TS:NCD-CMMC-9102-1	156
MC9-0354	TS:NCD-CMMC-9103-1	105

MC9-0354	TS:NCD-CMMC-9103-1	173
MC9-0354	TS:NCD-CMMC-9103-2	27
MC9-0354	TS:NCD-CMMC-9103-2	90
MC9-0354	TS:NCD-CMMC-9103-2	176
MC9-0355	TS:NCD-CMMC-8905-1	23
MC9-0355	TS:NCD-CMMC-8907	197
MC9-0355	TS:NCD-CMMC-9102-1	99
MC9-0355	TS:NCD-CMMC-9102-1	159
MC9-0356	TS:NCD-CMMC-8905-1	21
MC9-0356	TS:NCD-CMMC-8905-1	24
MC9-0356	TS:NCD-CMMC-8907	194
MC9-0357	TS:NCD-CMMC-8905-1	19
MC9-0357	TS:NCD-CMMC-9001-3	209
MC9-0357	TS:NCD-CMMC-9102-1	58
MC9-0357	TS:NCD-CMMC-9102-1	117
MC9-0357	TS:NCD-CMMC-9102-1	161
MC9-0357	TS:NCD-CMMC-9102-2	6
MC9-0357	TS:NCD-CMMC-9102-2	34
MC9-0357	TS:NCD-CMMC-9102-2	86
MC9-0358	TS:NCD-CMMC-8905-1	20
MC9-0358	TS:NCD-CMMC-8907	262
MC9-0358	TS:NCD-CMMC-9001-1	58
MC9-0358	TS:NCD-CMMC-9001-1	103
MC9-0358	TS:NCD-CMMC-9001-1	149
MC9-0358	TS:NCD-CMMC-9001-1	171
MC9-0359	TS:NCD-CMMC-8905-1	27
MC9-0359	TS:NCD-CMMC-8906-2	146
MC9-0359	TS:NCD-CMMC-8907	250
MC9-0359	TS:NCD-CMMC-8907	325
MC9-0359	TS:NCD-CMMC-9002-1	168
MC9-0359	TS:NCD-CMMC-9010-1	141
MC9-0359	TS:NCD-CMMC-9104-2	34
MC9-0360	TS:NCD-CMMC-8905-1	28
MC9-0360	TS:NCD-CMMC-8907	305
MC9-0360	TS:NCD-CMMC-9003-1	95
MC9-0360	TS:NCD-CMMC-9003-1	133
MC9-0360	TS:NCD-CMMC-9003-1	206
MC9-0360	TS:NCD-CMMC-9003-1	235
MC9-0361	TS:NCD-CMMC-8905-1	39
MC9-0362	TS:NCD-CMMC-8905-1	38
MC9-0362	TS:NCD-CMMC-9001-1	93
MC9-0362	TS:NCD-CMMC-9001-3	5
MC9-0362	TS:NCD-CMMC-9001-3	25
MC9-0362	TS:NCD-CMMC-9001-3	26
MC9-0363	TS:NCD-CMMC-8905-1	43
MC9-0363	TS:NCD-CMMC-8906-2	236
MC9-0363	TS:NCD-CMMC-8907	48
MC9-0363	TS:NCD-CMMC-8907	63
MC9-0364	TS:NCD-CMMC-8905-1	32
MC9-0364	TS:NCD-CMMC-9001-1	225
MC9-0365	TS:NCD-CMMC-8905-1	34
MC9-0365	TS:NCD-CMMC-9009-2	199
MC9-0365	TS:NCD-CMMC-9010-1	47
MC9-0366	TS:NCD-CMMC-8905-1	31
MC9-0366	TS:NCD-CMMC-9002-1	29
MC9-0366	TS:NCD-CMMC-9002-1	34
MC9-0367	TS:NCD-CMMC-8905-1	42
MC9-0368	TS:NCD-CMMC-8905-1	74
MC9-0369	TS:NCD-CMMC-8905-1	73
MC9-0369	TS:NCD-CMMC-9001-1	183
MC9-0369	TS:NCD-CMMC-9001-1	188
MC9-0369	TS:NCD-CMMC-9001-1	197
MC9-0369	TS:NCD-CMMC-9009-2	76
MC9-0369	TS:NCD-CMMC-9009-2	124
MC9-0370	TS:NCD-CMMC-8905-1	72
MC9-0370	TS:NCD-CMMC-8910-2	89
MC9-0371	TS:NCD-CMMC-8905-1	71
MC9-0372	TS:NCD-CMMC-8905-1	65
MC9-0372	TS:NCD-CMMC-8907	35
MC9-0372	TS:NCD-CMMC-8910-2	204
MC9-0372	TS:NCD-CMMC-9001-1	67
MC9-0372	TS:NCD-CMMC-9002-1	79
MC9-0372	TS:NCD-CMMC-9003-2	31
MC9-0373	TS:NCD-CMMC-8905-1	81
MC9-0373	TS:NCD-CMMC-8905-1	173
MC9-0373	TS:NCD-CMMC-9003-1	139
MC9-0374	TS:NCD-CMMC-8905-1	82
MC9-0374	TS:NCD-CMMC-8910-2	45
MC9-0375	TS:NCD-CMMC-8905-1	80
MC9-0375	TS:NCD-CMMC-8907	265
MC9-0375	TS:NCD-CMMC-9003-1	140
MC9-0375	TS:NCD-CMMC-9003-1	170
MC9-0376	TS:NCD-CMMC-8905-1	110
MC9-0376	TS:NCD-CMMC-8907	140
MC9-0376	TS:NCD-CMMC-8907	268
MC9-0376	TS:NCD-CMMC-8907	272
MC9-0379	TS:NCD-CMMC-8905-1	154
MC9-0379	TS:NCD-CMMC-9003-1	99
MC9-0379	TS:NCD-CMMC-9003-2	67
MC9-0379	TS:NCD-CMMC-9009-2	104
MC9-0379	TS:NCD-CMMC-9103-1	7
MC9-0379	TS:NCD-CMMC-9103-2	75
MC9-0379	TS:NCD-CMMC-9104-1	37
MC9-0379	TS:NCD-CMMC-9104-1	57
MC9-0379	TS:NCD-CMMC-9104-1	193
MC9-0380	TS:NCD-CMMC-8905-1	162
MC9-0380	TS:NCD-CMMC-8910-2	239
MC9-0380	TS:NCD-CMMC-9002-1	9
MC9-0380	TS:NCD-CMMC-9010-1	77
MC9-0380	TS:NCD-CMMC-9010-1	103
MC9-0381	TS:NCD-CMMC-8905-1	155
MC9-0381	TS:NCD-CMMC-9011-1	34
MC9-0382	TS:NCD-CMMC-8905-1	184
MC9-0383	TS:NCD-CMMC-8905-1	185
MC9-0384	TS:NCD-CMMC-8905-1	229
MC9-0384	TS:NCD-CMMC-8906-2	63
MC9-0385	TS:NCD-CMMC-8905-1	227
MC9-0385	TS:NCD-CMMC-9011-1	137
MC9-0385	TS:NCD-CMMC-9012-2	11
MC9-0385	TS:NCD-CMMC-9012-2	72
MC9-0385	TS:NCD-CMMC-9101-1	5
MC9-0386	TS:NCD-CMMC-8905-1	228
MC9-0386	TS:NCD-CMMC-9010-1	147
MC9-0386	TS:NCD-CMMC-9011-2	135
MC9-0386	TS:NCD-CMMC-9011-2	177
MC9-0387	TS:NCD-CMMC-8905-1	226
MC9-0387	TS:NCD-CMMC-9002-1	25
MC9-0387	TS:NCD-CMMC-9002-1	35
MC9-0387	TS:NCD-CMMC-9010-1	148
MC9-0387	TS:NCD-CMMC-9011-2	143

MC9-0387	TS:NCD-CMMC-9011-2	178
MC9-0388	TS:NCD-CMMC-8905-1	225
MC9-0388	TS:NCD-CMMC-9011-1	139
MC9-0388	TS:NCD-CMMC-9011-2	38
MC9-0388	TS:NCD-CMMC-9012-2	13
MC9-0388	TS:NCD-CMMC-9012-2	73
MC9-0388	TS:NCD-CMMC-9101-1	3
MC9-0389	TS:NCD-CMMC-8905-1	152
MC9-0389	TS:NCD-CMMC-8905-1	196
MC9-0389	TS:NCD-CMMC-8905-1	208
MC9-0390	TS:NCD-CMMC-8905-1	178
MC9-0390	TS:NCD-CMMC-8907	300
MC9-0391	TS:NCD-CMMC-8905-1	193
MC9-0391	TS:NCD-CMMC-8907	207
MC9-0391	TS:NCD-CMMC-9003-1	101
MC9-0391	TS:NCD-CMMC-9003-2	4
MC9-0391	TS:NCD-CMMC-9003-2	40
MC9-0391	TS:NCD-CMMC-9003-2	84
MC9-0392	TS:NCD-CMMC-8905-1	187
MC9-0392	TS:NCD-CMMC-8905-1	270
MC9-0393	TS:NCD-CMMC-8905-1	195
MC9-0393	TS:NCD-CMMC-8906-2	161
MC9-0394	TS:NCD-CMMC-8905-1	237
MC9-0394	TS:NCD-CMMC-9001-1	57
MC9-0394	TS:NCD-CMMC-9001-1	207
MC9-0394	TS:NCD-CMMC-9001-1	221
MC9-0395	TS:NCD-CMMC-8905-1	238
MC9-0395	TS:NCD-CMMC-8910-2	111
MC9-0396	TS:NCD-CMMC-8905-1	239
MC9-0397	TS:NCD-CMMC-8905-1	240
MC9-0397	TS:NCD-CMMC-9103-2	135
MC9-0398	TS:NCD-CMMC-8905-1	241
MC9-0398	TS:NCD-CMMC-8907	204
MC9-0398	TS:NCD-CMMC-9003-1	215
MC9-0399	TS:NCD-CMMC-8905-1	249
MC9-0399	TS:NCD-CMMC-8907	32
MC9-0399	TS:NCD-CMMC-8907	174
MC9-0399	TS:NCD-CMMC-8907	243
MC9-0400	TS:NCD-CMMC-8905-1	242
MC9-0401	TS:NCD-CMMC-8905-1	243
MC9-0404	TS:NCD-CMMC-8910-2	21
MC9-0404	TS:NCD-CMMC-8910-2	61
MC9-0404	TS:NCD-CMMC-8910-2	71
MC9-0405	TS:NCD-CMMC-8907	313
MC9-0405	TS:NCD-CMMC-8910-2	164
MC9-0405	TS:NCD-CMMC-9102-1	60
MC9-0405	TS:NCD-CMMC-9102-1	160
MC9-0405	TS:NCD-CMMC-9103-1	106
MC9-0406	TS:NCD-CMMC-8907	271
MC9-0406	TS:NCD-CMMC-8910-2	163
MC9-0406	TS:NCD-CMMC-8910-2	183
MC9-0407	TS:NCD-CMMC-8907	297
MC9-0408	TS:NCD-CMMC-9002-1	83
MC9-0408	TS:NCD-CMMC-9002-1	121
MC9-0410	TS:NCD-CMMC-9002-2	139
MC9-0410	TS:NCD-CMMC-9002-2	165
MC9-0410	TS:NCD-CMMC-9101-2	41
MC9-0410	TS:NCD-CMMC-9101-2	73
MC9-0411	TS:NCD-CMMC-8907	166
MC9-0412	TS:NCD-CMMC-9002-1	202

MC9-0412	TS:NCD-CMMC-9002-2	95
MC9-0412	TS:NCD-CMMC-9002-2	112
MC9-0412	TS:NCD-CMMC-9002-2	148
MC9-0412	TS:NCD-CMMC-9003-1	138
MC9-0412	TS:NCD-CMMC-9003-1	171
MC9-0413	TS:NCD-CMMC-8910-2	76
MC9-0413	TS:NCD-CMMC-9003-1	157
MC9-0413	TS:NCD-CMMC-9003-2	6
MC9-0413	TS:NCD-CMMC-9003-2	47
MC9-0413	TS:NCD-CMMC-9003-2	86
MC9-0413	TS:NCD-CMMC-9101-1	104
MC9-0413	TS:NCD-CMMC-9101-1	186
MC9-0414	TS:NCD-CMMC-8907	307
MC9-0414	TS:NCD-CMMC-9102-1	61
MC9-0414	TS:NCD-CMMC-9102-1	162
MC9-0415	TS:NCD-CMMC-8907	103
MC9-0417	TS:NCD-CMMC-8907	154
MC9-0417	TS:NCD-CMMC-8910-2	159
MC9-0417	TS:NCD-CMMC-8910-2	179
MC9-0418	TS:NCD-CMMC-8907	303
MC9-0419	TS:NCD-CMMC-9009-2	165
MC9-0419	TS:NCD-CMMC-9009-2	208
MC9-0419	TS:NCD-CMMC-9010-1	64
MC9-0419	TS:NCD-CMMC-9010-1	65
MC9-0420	TS:NCD-CMMC-8910-2	35
MC9-0420	TS:NCD-CMMC-9002-2	134
MC9-0421	TS:NCD-CMMC-9003-1	156
MC9-0421	TS:NCD-CMMC-9101-1	99
MC9-0421	TS:NCD-CMMC-9101-1	187
MC9-0422	TS:NCD-CMMC-9009-2	103
MC9-0422	TS:NCD-CMMC-9011-1	73
MC9-0422	TS:NCD-CMMC-9101-1	56
MC9-0422	TS:NCD-CMMC-9101-1	147
MC9-0423	TS:NCD-CMMC-9001-3	89
MC9-0423	TS:NCD-CMMC-9009-2	102
MC9-0423	TS:NCD-CMMC-9101-2	133
MC9-0423	TS:NCD-CMMC-9103-1	34
MC9-0423	TS:NCD-CMMC-9104-1	49
MC9-0424	TS:NCD-CMMC-8906-2	238
MC9-0424	TS:NCD-CMMC-8907	64
MC9-0428	TS:NCD-CMMC-9102-1	64
MC9-0428	TS:NCD-CMMC-9102-1	163
MC9-0429	TS:NCD-CMMC-8907	267
MC9-0429	TS:NCD-CMMC-8910-2	240
MC9-0430	TS:NCD-CMMC-8906-2	26
MC9-0431	TS:NCD-CMMC-9002-2	199
MC9-0431	TS:NCD-CMMC-9003-1	98
MC9-0431	TS:NCD-CMMC-9102-1	75
MC9-0431	TS:NCD-CMMC-9102-1	165
MC9-0432	TS:NCD-CMMC-9002-2	88
MC9-0432	TS:NCD-CMMC-9012-2	67
MC9-0433	TS:NCD-CMMC-9002-2	54
MC9-0433	TS:NCD-CMMC-9002-2	194
MC9-0433	TS:NCD-CMMC-9003-1	20
MC9-0433	TS:NCD-CMMC-9003-1	38
MC9-0433	TS:NCD-CMMC-9012-1	200
MC9-0433	TS:NCD-CMMC-9012-1	216
MC9-0433	TS:NCD-CMMC-9101-1	31
MC9-0433	TS:NCD-CMMC-9101-1	113
MC9-0433	TS:NCD-CMMC-9101-1	157

MC9-0433	TS:NCD-CMMC-9101-1	188
MC9-0434	TS:NCD-CMMC-9001-3	211
MC9-0434	TS:NCD-CMMC-9002-2	5
MC9-0434	TS:NCD-CMMC-9002-2	9
MC9-0435	TS:NCD-CMMC-8907	102
MC9-0435	TS:NCD-CMMC-9102-1	62
MC9-0435	TS:NCD-CMMC-9102-1	164
MC9-0436	TS:NCD-CMMC-8907	105
MC9-0437	TS:NCD-CMMC-8906-2	25
MC9-0439	TS:NCD-CMMC-8906-2	173
MC9-0440	TS:NCD-CMMC-8906-2	65
MC9-0440	TS:NCD-CMMC-8906-2	191
MC9-0440	TS:NCD-CMMC-8907	1
MC9-0441	TS:NCD-CMMC-8910-2	208
MC9-0442	TS:NCD-CMMC-8906-2	66
MC9-0442	TS:NCD-CMMC-8906-2	212
MC9-0442	TS:NCD-CMMC-8907	16
MC9-0447	TS:NCD-CMMC-9002-1	87
MC9-0447	TS:NCD-CMMC-9002-1	116
MC9-0447	TS:NCD-CMMC-9002-1	179
MC9-0447	TS:NCD-CMMC-9002-1	197
MC9-0450	TS:NCD-CMMC-8910-2	40
MC9-0450	TS:NCD-CMMC-8910-2	230
MC9-0450	TS:NCD-CMMC-8910-2	236
MC9-0450	TS:NCD-CMMC-8910-2	246
MC9-0451	TS:NCD-CMMC-8910-2	47
MC9-0451	TS:NCD-CMMC-8910-2	48
MC9-0451	TS:NCD-CMMC-8910-2	115
MC9-0451	TS:NCD-CMMC-9003-2	137
MC9-0452	TS:NCD-CMMC-9101-1	199
MC9-0452	TS:NCD-CMMC-9101-2	9
MC9-0452	TS:NCD-CMMC-9101-2	160
MC9-0452	TS:NCD-CMMC-9102-1	45
MC9-0452	TS:NCD-CMMC-9103-2	31
MC9-0452	TS:NCD-CMMC-9103-2	60
MC9-0452	TS:NCD-CMMC-9104-1	39
MC9-0452	TS:NCD-CMMC-9104-1	54
MC9-0452	TS:NCD-CMMC-9104-1	194
MC9-0454	TS:NCD-CMMC-8907	212
MC9-0454	TS:NCD-CMMC-8910-2	182
MC9-0454	TS:NCD-CMMC-9010-1	154
MC9-0454	TS:NCD-CMMC-9101-2	29
MC9-0454	TS:NCD-CMMC-9101-2	47
MC9-0454	TS:NCD-CMMC-9101-2	95
MC9-0455	TS:NCD-CMMC-9003-1	137
MC9-0455	TS:NCD-CMMC-9101-1	114
MC9-0455	TS:NCD-CMMC-9101-1	189
MC9-0456	TS:NCD-CMMC-8907	211
MC9-0456	TS:NCD-CMMC-8910-2	187
MC9-0456	TS:NCD-CMMC-9002-2	48
MC9-0456	TS:NCD-CMMC-9003-2	263
MC9-0457	TS:NCD-CMMC-8907	216
MC9-0457	TS:NCD-CMMC-8910-2	185
MC9-0457	TS:NCD-CMMC-9003-1	193
MC9-0457	TS:NCD-CMMC-9003-1	226
MC9-0457	TS:NCD-CMMC-9003-1	234
MC9-0458	TS:NCD-CMMC-8907	299
MC9-0459	TS:NCD-CMMC-9001-3	12
MC9-0459	TS:NCD-CMMC-9001-3	83
MC9-0459	TS:NCD-CMMC-9102-1	65
MC9-0459	TS:NCD-CMMC-9102-1	167
MC9-0462	TS:NCD-CMMC-8906-2	13
MC9-0462	TS:NCD-CMMC-8906-2	41
MC9-0462	TS:NCD-CMMC-8906-2	111
MC9-0464	TS:NCD-CMMC-8907	285
MC9-0464	TS:NCD-CMMC-9001-3	4
MC9-0464	TS:NCD-CMMC-9001-3	34
MC9-0467	TS:NCD-CMMC-8906-2	144
MC9-0468	TS:NCD-CMMC-9104-1	168
MC9-0468	TS:NCD-CMMC-9104-1	169
MC9-0469	TS:NCD-CMMC-9011-1	36
MC9-0471	TS:NCD-CMMC-8807-1	95
MC9-0472	TS:NCD-CMMC-8906-2	123
MC9-0472	TS:NCD-CMMC-8906-2	160
MC9-0472	TS:NCD-CMMC-8906-2	207
MC9-0473	TS:NCD-CMMC-8907	169
MC9-0473	TS:NCD-CMMC-8907	261
MC9-0473	TS:NCD-CMMC-9010-1	124
MC9-0473	TS:NCD-CMMC-9102-1	76
MC9-0473	TS:NCD-CMMC-9102-1	166
MC9-0474	TS:NCD-CMMC-8907	167
MC9-0474	TS:NCD-CMMC-8907	259
MC9-0474	TS:NCD-CMMC-9001-3	202
MC9-0474	TS:NCD-CMMC-9010-1	159
MC9-0474	TS:NCD-CMMC-9011-1	131
MC9-0474	TS:NCD-CMMC-9011-2	19
MC9-0474	TS:NCD-CMMC-9011-2	42
MC9-0474	TS:NCD-CMMC-9102-1	79
MC9-0474	TS:NCD-CMMC-9102-1	168
MC9-0475	TS:NCD-CMMC-8910-2	102
MC9-0475	TS:NCD-CMMC-9001-3	33
MC9-0475	TS:NCD-CMMC-9002-2	203
MC9-0475	TS:NCD-CMMC-9003-1	154
MC9-0475	TS:NCD-CMMC-9012-1	185
MC9-0475	TS:NCD-CMMC-9101-1	214
MC9-0475	TS:NCD-CMMC-9101-2	137
MC9-0475	TS:NCD-CMMC-9102-1	46
MC9-0477	TS:NCD-CMMC-8906-2	104
MC9-0477	TS:NCD-CMMC-9003-2	145
MC9-0477	TS:NCD-CMMC-9003-2	159
MC9-0478	TS:NCD-CMMC-8910-2	131
MC9-0478	TS:NCD-CMMC-8910-2	243
MC9-0478	TS:NCD-CMMC-9002-2	65
MC9-0478	TS:NCD-CMMC-9003-1	188
MC9-0478	TS:NCD-CMMC-9003-1	225
MC9-0478	TS:NCD-CMMC-9003-1	233
MC9-0480	TS:NCD-CMMC-9001-3	139
MC9-0480	TS:NCD-CMMC-9001-3	170
MC9-0480	TS:NCD-CMMC-9010-1	127
MC9-0480	TS:NCD-CMMC-9101-2	154
MC9-0480	TS:NCD-CMMC-9102-1	66
MC9-0480	TS:NCD-CMMC-9102-1	169
MC9-0480	TS:NCD-CMMC-9102-2	7
MC9-0480	TS:NCD-CMMC-9102-2	8
MC9-0480	TS:NCD-CMMC-9102-2	38
MC9-0480	TS:NCD-CMMC-9102-2	87
MC9-0481	TS:NCD-CMMC-8907	98
MC9-0481	TS:NCD-CMMC-8907	145
MC9-0483	TS:NCD-CMMC-8907	193
MC9-0483	TS:NCD-CMMC-9001-3	129

MC9-0483	TS:NCD-CMMC-9003-2	14
MC9-0483	TS:NCD-CMMC-9003-2	98
MC9-0483	TS:NCD-CMMC-9003-2	117
MC9-0483	TS:NCD-CMMC-9003-2	217
MC9-0483	TS:NCD-CMMC-9003-2	250
MC9-0484	TS:NCD-CMMC-8906-2	8
MC9-0484	TS:NCD-CMMC-8906-2	31
MC9-0485	TS:NCD-CMMC-8906-2	9
MC9-0485	TS:NCD-CMMC-8906-2	30
MC9-0486	TS:NCD-CMMC-8906-2	12
MC9-0486	TS:NCD-CMMC-9009-2	50
MC9-0486	TS:NCD-CMMC-9009-2	83
MC9-0487	TS:NCD-CMMC-8906-2	11
MC9-0487	TS:NCD-CMMC-9001-1	129
MC9-0487	TS:NCD-CMMC-9001-1	154
MC9-0487	TS:NCD-CMMC-9001-1	187
MC9-0487	TS:NCD-CMMC-9001-1	189
MC9-0487	TS:NCD-CMMC-9009-2	74
MC9-0487	TS:NCD-CMMC-9009-2	127
MC9-0488	TS:NCD-CMMC-8906-2	10
MC9-0488	TS:NCD-CMMC-9001-1	245
MC9-0488	TS:NCD-CMMC-9102-1	63
MC9-0488	TS:NCD-CMMC-9102-1	170
MC9-0488	TS:NCD-CMMC-9102-2	12
MC9-0488	TS:NCD-CMMC-9102-2	45
MC9-0488	TS:NCD-CMMC-9103-1	93
MC9-0489	TS:NCD-CMMC-8906-2	15
MC9-0489	TS:NCD-CMMC-8906-2	37
MC9-0489	TS:NCD-CMMC-8906-2	110
MC9-0490	TS:NCD-CMMC-8906-2	14
MC9-0490	TS:NCD-CMMC-8906-2	33
MC9-0490	TS:NCD-CMMC-8906-2	112
MC9-0491	TS:NCD-CMMC-8906-2	17
MC9-0491	TS:NCD-CMMC-8906-2	39
MC9-0491	TS:NCD-CMMC-8906-2	229
MC9-0492	TS:NCD-CMMC-8906-2	232
MC9-0492	TS:NCD-CMMC-9002-1	166
MC9-0493	TS:NCD-CMMC-8906-2	49
MC9-0494	TS:NCD-CMMC-8906-2	50
MC9-0494	TS:NCD-CMMC-9001-3	208
MC9-0495	TS:NCD-CMMC-8906-2	53
MC9-0495	TS:NCD-CMMC-8906-2	175
MC9-0495	TS:NCD-CMMC-8907	3
MC9-0496	TS:NCD-CMMC-8906-2	54
MC9-0496	TS:NCD-CMMC-8906-2	55
MC9-0496	TS:NCD-CMMC-8906-2	109
MC9-0496	TS:NCD-CMMC-8906-2	170
MC9-0496	TS:NCD-CMMC-8907	2
MC9-0497	TS:NCD-CMMC-8906-2	105
MC9-0498	TS:NCD-CMMC-8906-2	61
MC9-0498	TS:NCD-CMMC-8907	104
MC9-0498	TS:NCD-CMMC-8907	277
MC9-0499	TS:NCD-CMMC-8906-2	59
MC9-0499	TS:NCD-CMMC-8906-2	75
MC9-0499	TS:NCD-CMMC-8907	187
MC9-0499	TS:NCD-CMMC-8907	258
MC9-0500	TS:NCD-CMMC-8906-2	57
MC9-0500	TS:NCD-CMMC-8906-2	143
MC9-0501	TS:NCD-CMMC-8906-2	56
MC9-0501	TS:NCD-CMMC-8906-2	157
MC9-0502	TS:NCD-CMMC-8906-2	79
MC9-0502	TS:NCD-CMMC-9001-3	189
MC9-0503	TS:NCD-CMMC-8906-2	83
MC9-0503	TS:NCD-CMMC-9001-3	167
MC9-0503	TS:NCD-CMMC-9003-1	51
MC9-0503	TS:NCD-CMMC-9003-1	116
MC9-0503	TS:NCD-CMMC-9003-2	81
MC9-0503	TS:NCD-CMMC-9003-2	118
MC9-0503	TS:NCD-CMMC-9101-1	102
MC9-0503	TS:NCD-CMMC-9101-1	190
MC9-0504	TS:NCD-CMMC-8906-2	82
MC9-0504	TS:NCD-CMMC-9001-3	14
MC9-0504	TS:NCD-CMMC-9001-3	158
MC9-0504	TS:NCD-CMMC-9001-3	160
MC9-0504	TS:NCD-CMMC-9011-2	10
MC9-0504	TS:NCD-CMMC-9012-1	224
MC9-0504	TS:NCD-CMMC-9012-2	75
MC9-0504	TS:NCD-CMMC-9101-1	6
MC9-0504	TS:NCD-CMMC-9102-1	77
MC9-0504	TS:NCD-CMMC-9102-1	171
MC9-0505	TS:NCD-CMMC-8906-2	81
MC9-0505	TS:NCD-CMMC-8907	201
MC9-0507	TS:NCD-CMMC-8906-2	85
MC9-0508	TS:NCD-CMMC-8906-2	86
MC9-0509	TS:NCD-CMMC-8906-2	87
MC9-0509	TS:NCD-CMMC-8907	168
MC9-0509	TS:NCD-CMMC-9001-3	9
MC9-0509	TS:NCD-CMMC-9002-1	41
MC9-0509	TS:NCD-CMMC-9102-1	68
MC9-0509	TS:NCD-CMMC-9102-1	173
MC9-0509	TS:NCD-CMMC-9103-1	64
MC9-0509	TS:NCD-CMMC-9103-1	107
MC9-0509	TS:NCD-CMMC-9103-1	117
MC9-0509	TS:NCD-CMMC-9103-1	159
MC9-0510	TS:NCD-CMMC-8906-2	88
MC9-0510	TS:NCD-CMMC-9003-2	144
MC9-0510	TS:NCD-CMMC-9003-2	160
MC9-0511	TS:NCD-CMMC-8906-2	89
MC9-0511	TS:NCD-CMMC-8907	134
MC9-0511	TS:NCD-CMMC-8910-2	11
MC9-0512	TS:NCD-CMMC-8906-2	92
MC9-0512	TS:NCD-CMMC-8907	217
MC9-0512	TS:NCD-CMMC-8910-2	162
MC9-0512	TS:NCD-CMMC-9010-1	160
MC9-0512	TS:NCD-CMMC-9102-1	78
MC9-0512	TS:NCD-CMMC-9102-1	172
MC9-0513	TS:NCD-CMMC-8906-2	90
MC9-0513	TS:NCD-CMMC-8907	85
MC9-0513	TS:NCD-CMMC-8907	130
MC9-0514	TS:NCD-CMMC-8906-2	94
MC9-0514	TS:NCD-CMMC-9104-1	26
MC9-0515	TS:NCD-CMMC-8906-2	101
MC9-0515	TS:NCD-CMMC-8906-2	168
MC9-0515	TS:NCD-CMMC-8907	5
MC9-0516	TS:NCD-CMMC-8906-2	102
MC9-0516	TS:NCD-CMMC-8906-2	137
MC9-0516	TS:NCD-CMMC-8906-2	163
MC9-0516	TS:NCD-CMMC-8907	24
MC9-0517	TS:NCD-CMMC-8906-2	153
MC9-0517	TS:NCD-CMMC-9001-3	155

MC9-0517	TS:NCD-CMMC-9002-1	49
MC9-0517	TS:NCD-CMMC-9002-1	92
MC9-0517	TS:NCD-CMMC-9002-1	114
MC9-0517	TS:NCD-CMMC-9009-2	106
MC9-0519	TS:NCD-CMMC-8906-2	125
MC9-0519	TS:NCD-CMMC-8906-2	214
MC9-0522	TS:NCD-CMMC-8906-2	152
MC9-0522	TS:NCD-CMMC-9002-2	30
MC9-0522	TS:NCD-CMMC-9003-2	7
MC9-0522	TS:NCD-CMMC-9003-2	42
MC9-0522	TS:NCD-CMMC-9003-2	89
MC9-0522	TS:NCD-CMMC-9101-2	31
MC9-0522	TS:NCD-CMMC-9104-1	10
MC9-0522	TS:NCD-CMMC-9104-1	195
MC9-0522Y	TS:NCD-CMMC-9102-2	128
MC9-0522Y	TS:NCD-CMMC-9103-2	137
MC9-0523	TS:NCD-CMMC-8906-2	148
MC9-0523	TS:NCD-CMMC-9001-1	2
MC9-0524	TS:NCD-CMMC-8906-2	147
MC9-0524	TS:NCD-CMMC-9001-1	3
MC9-0524	TS:NCD-CMMC-9103-2	163
MC9-0525	TS:NCD-CMMC-8906-2	151
MC9-0525	TS:NCD-CMMC-9002-2	109
MC9-0525	TS:NCD-CMMC-9003-2	198
MC9-0525	TS:NCD-CMMC-9104-1	67
MC9-0525	TS:NCD-CMMC-9104-1	207
MC9-0526	TS:NCD-CMMC-8906-2	154
MC9-0527	TS:NCD-CMMC-8906-2	165
MC9-0527	TS:NCD-CMMC-8910-2	106
MC9-0527	TS:NCD-CMMC-8910-2	156
MC9-0528	TS:NCD-CMMC-8906-2	169
MC9-0528	TS:NCD-CMMC-8907	26
MC9-0529	TS:NCD-CMMC-8906-2	185
MC9-0529	TS:NCD-CMMC-9002-1	148
MC9-0530	TS:NCD-CMMC-8906-2	184
MC9-0531	TS:NCD-CMMC-8906-2	193
MC9-0532	TS:NCD-CMMC-8906-2	186
MC9-0533	TS:NCD-CMMC-8906-2	192
MC9-0534	TS:NCD-CMMC-8906-2	194
MC9-0535	TS:NCD-CMMC-8906-2	187
MC9-0535	TS:NCD-CMMC-8910-2	119
MC9-0536	TS:NCD-CMMC-8906-2	189
MC9-0536	TS:NCD-CMMC-8910-2	120
MC9-0536	TS:NCD-CMMC-9011-1	111
MC9-0536	TS:NCD-CMMC-9011-1	130
MC9-0536	TS:NCD-CMMC-9101-2	120
MC9-0536	TS:NCD-CMMC-9101-2	121
MC9-0536	TS:NCD-CMMC-9104-2	35
MC9-0537	TS:NCD-CMMC-8906-2	216
MC9-0537	TS:NCD-CMMC-8907	51
MC9-0537	TS:NCD-CMMC-8907	89
MC9-0538	TS:NCD-CMMC-8906-2	217
MC9-0539	TS:NCD-CMMC-8906-2	204
MC9-0539	TS:NCD-CMMC-8907	214
MC9-0539	TS:NCD-CMMC-9001-3	43
MC9-0539	TS:NCD-CMMC-9003-1	5
MC9-0539	TS:NCD-CMMC-9003-1	184
MC9-0539	TS:NCD-CMMC-9003-2	149
MC9-0539	TS:NCD-CMMC-9003-2	167
MC9-0540	TS:NCD-CMMC-8906-2	210
MC9-0541	TS:NCD-CMMC-8906-2	211
MC9-0541	TS:NCD-CMMC-9002-1	199
MC9-0541	TS:NCD-CMMC-9003-1	54
MC9-0541	TS:NCD-CMMC-9003-2	13
MC9-0541	TS:NCD-CMMC-9003-2	92
MC9-0541	TS:NCD-CMMC-9003-2	119
MC9-0541	TS:NCD-CMMC-9101-1	101
MC9-0541	TS:NCD-CMMC-9101-1	191
MC9-0542	TS:NCD-CMMC-8906-2	213
MC9-0542	TS:NCD-CMMC-9002-1	80
MC9-0542	TS:NCD-CMMC-9002-1	118
MC9-0542	TS:NCD-CMMC-9011-2	145
MC9-0542	TS:NCD-CMMC-9012-1	147
MC9-0542	TS:NCD-CMMC-9012-2	36
MC9-0542	TS:NCD-CMMC-9102-1	80
MC9-0542	TS:NCD-CMMC-9102-1	175
MC9-0543	TS:NCD-CMMC-8906-2	215
MC9-0543	TS:NCD-CMMC-9011-1	35
MC9-0545	TS:NCD-CMMC-8910-2	125
MC9-0545	TS:NCD-CMMC-9010-1	6
MC9-0545	TS:NCD-CMMC-9010-1	41
MC9-0546	TS:NCD-CMMC-8906-2	218
MC9-0546	TS:NCD-CMMC-8910-2	114
MC9-0546	TS:NCD-CMMC-9002-1	51
MC9-0546	TS:NCD-CMMC-9002-1	206
MC9-0546	TS:NCD-CMMC-9002-2	11
MC9-0547	TS:NCD-CMMC-8906-2	219
MC9-0547	TS:NCD-CMMC-8910-2	117
MC9-0547	TS:NCD-CMMC-9003-2	266
MC9-0548	TS:NCD-CMMC-8907	71
MC9-0548	TS:NCD-CMMC-8907	80
MC9-0548	TS:NCD-CMMC-9001-3	42
MC9-0548	TS:NCD-CMMC-9012-1	189
MC9-0548	TS:NCD-CMMC-9012-2	60
MC9-0549	TS:NCD-CMMC-8907	72
MC9-0549	TS:NCD-CMMC-9012-1	26
MC9-0549	TS:NCD-CMMC-9012-1	50
MC9-0550	TS:NCD-CMMC-8907	76
MC9-0551	TS:NCD-CMMC-8907	75
MC9-0551	TS:NCD-CMMC-8910-2	171
MC9-0551	TS:NCD-CMMC-9002-1	124
MC9-0551	TS:NCD-CMMC-9002-2	29
MC9-0551	TS:NCD-CMMC-9011-2	33
MC9-0551	TS:NCD-CMMC-9011-2	57
MC9-0551	TS:NCD-CMMC-9101-1	89
MC9-0551	TS:NCD-CMMC-9101-1	140
MC9-0552	TS:NCD-CMMC-8907	77
MC9-0552	TS:NCD-CMMC-8910-2	250
MC9-0553	TS:NCD-CMMC-8907	78
MC9-0555	TS:NCD-CMMC-8907	84
MC9-0555	TS:NCD-CMMC-8907	218
MC9-0555	TS:NCD-CMMC-9010-1	128
MC9-0555	TS:NCD-CMMC-9011-2	21
MC9-0555	TS:NCD-CMMC-9011-2	96
MC9-0555	TS:NCD-CMMC-9011-2	117
MC9-0555	TS:NCD-CMMC-9102-1	81
MC9-0555	TS:NCD-CMMC-9102-1	176
MC9-0556	TS:NCD-CMMC-8907	74
MC9-0556	TS:NCD-CMMC-8907	153
MC9-0557	TS:NCD-CMMC-8907	90
MC9-0557	TS:NCD-CMMC-8907	296
MC9-0589	TS:NCD-CMMC-9001-3	185

MC9-0558	TS:NCD-CMMC-8907	82
MC9-0558	TS:NCD-CMMC-8907	173
MC9-0558	TS:NCD-CMMC-8907	298
MC9-0559	TS:NCD-CMMC-8907	94
MC9-0559	TS:NCD-CMMC-8907	278
MC9-0560	TS:NCD-CMMC-8907	95
MC9-0560	TS:NCD-CMMC-8907	279
MC9-0561	TS:NCD-CMMC-8907	109
MC9-0561	TS:NCD-CMMC-8907	304
MC9-0562	TS:NCD-CMMC-8907	112
MC9-0562	TS:NCD-CMMC-8907	275
MC9-0565	TS:NCD-CMMC-8907	165
MC9-0565	TS:NCD-CMMC-9009-2	164
MC9-0565	TS:NCD-CMMC-9009-2	188
MC9-0566	TS:NCD-CMMC-8907	164
MC9-0566	TS:NCD-CMMC-9101-1	108
MC9-0566	TS:NCD-CMMC-9101-1	192
MC9-0567	TS:NCD-CMMC-8907	210
MC9-0568	TS:NCD-CMMC-8907	226
MC9-0568	TS:NCD-CMMC-9003-1	150
MC9-0568	TS:NCD-CMMC-9003-1	185
MC9-0568	TS:NCD-CMMC-9003-1	224
MC9-0568	TS:NCD-CMMC-9003-1	232
MC9-0568	TS:NCD-CMMC-9102-2	98
MC9-0568	TS:NCD-CMMC-9103-1	102
MC9-0569	TS:NCD-CMMC-8904-1	140
MC9-0569	TS:NCD-CMMC-8905-1	91
MC9-0569	TS:NCD-CMMC-8907	227
MC9-0569	TS:NCD-CMMC-8910-2	168
MC9-0570	TS:NCD-CMMC-8907	228
MC9-0573	TS:NCD-CMMC-8907	246
MC9-0573	TS:NCD-CMMC-8907	314
MC9-0574	TS:NCD-CMMC-8907	256
MC9-0574	TS:NCD-CMMC-8910-2	189
MC9-0574	TS:NCD-CMMC-8910-2	215
MC9-0574	TS:NCD-CMMC-8910-2	225
MC9-0575	TS:NCD-CMMC-8907	263
MC9-0576	TS:NCD-CMMC-8907	264
MC9-0576	TS:NCD-CMMC-8910-2	160
MC9-0576	TS:NCD-CMMC-8910-2	180
MC9-0577	TS:NCD-CMMC-8907	283
MC9-0577	TS:NCD-CMMC-8910-2	10
MC9-0577	TS:NCD-CMMC-8910-2	43
MC9-0577	TS:NCD-CMMC-8910-2	105
MC9-0577	TS:NCD-CMMC-8910-2	107
MC9-0577	TS:NCD-CMMC-8910-2	122
MC9-0577	TS:NCD-CMMC-8910-2	133
MC9-0578	TS:NCD-CMMC-8910-2	41
MC9-0578	TS:NCD-CMMC-8910-2	134
MC9-0578	TS:NCD-CMMC-8910-2	148
MC9-0580	TS:NCD-CMMC-8907	327
MC9-0583	TS:NCD-CMMC-9102-1	118
MC9-0583	TS:NCD-CMMC-9103-1	140
MC9-0583	TS:NCD-CMMC-9103-1	172
MC9-0583	TS:NCD-CMMC-9103-2	8
MC9-0588	TS:NCD-CMMC-9001-1	87
MC9-0588	TS:NCD-CMMC-9001-1	121
MC9-0589	TS:NCD-CMMC-8910-2	132
MC9-0589	TS:NCD-CMMC-9001-3	140
MC9-0589	TS:NCD-CMMC-9001-3	215
MC9-0590	TS:NCD-CMMC-9001-1	82
MC9-0590	TS:NCD-CMMC-9001-1	186
MC9-0590	TS:NCD-CMMC-9001-1	219
MC9-0590	TS:NCD-CMMC-9001-1	222
MC9-0591	TS:NCD-CMMC-9001-1	86
MC9-0591	TS:NCD-CMMC-9001-1	120
MC9-0592	TS:NCD-CMMC-9001-1	84
MC9-0592	TS:NCD-CMMC-9001-1	122
MC9-0593	TS:NCD-CMMC-9002-1	165
MC9-0593	TS:NCD-CMMC-9102-2	54
MC9-0593	TS:NCD-CMMC-9103-1	104
MC9-0595	TS:NCD-CMMC-9001-1	96
MC9-0595	TS:NCD-CMMC-9001-1	139
MC9-0596	TS:NCD-CMMC-9001-1	244
MC9-0597	TS:NCD-CMMC-9001-1	106
MC9-0597	TS:NCD-CMMC-9001-1	208
MC9-0597	TS:NCD-CMMC-9001-1	223
MC9-0600	TS:NCD-CMMC-8910-2	22
MC9-0600	TS:NCD-CMMC-9103-1	199
MC9-0600	TS:NCD-CMMC-9103-2	44
MC9-0601	TS:NCD-CMMC-8910-2	118
MC9-0601	TS:NCD-CMMC-8910-2	140
MC9-0601	TS:NCD-CMMC-8910-2	151
MC9-0601	TS:NCD-CMMC-9101-1	55
MC9-0601	TS:NCD-CMMC-9101-1	193
MC9-0602	TS:NCD-CMMC-9002-2	62
MC9-0602	TS:NCD-CMMC-9003-1	106
MC9-0602	TS:NCD-CMMC-9003-1	167
MC9-0602	TS:NCD-CMMC-9003-1	177
MC9-0604	TS:NCD-CMMC-9001-1	184
MC9-0604	TS:NCD-CMMC-9001-1	196
MC9-0605	TS:NCD-CMMC-9103-1	121
MC9-0608	TS:NCD-CMMC-9001-1	127
MC9-0608	TS:NCD-CMMC-9001-1	185
MC9-0608	TS:NCD-CMMC-9001-1	199
MC9-0610	TS:NCD-CMMC-9002-1	120
MC9-0611	TS:NCD-CMMC-8910-2	176
MC9-0611	TS:NCD-CMMC-8910-2	242
MC9-0612	TS:NCD-CMMC-9101-2	163
MC9-0612	TS:NCD-CMMC-9102-1	28
MC9-0616	TS:NCD-CMMC-9001-3	198
MC9-0616	TS:NCD-CMMC-9002-1	2
MC9-0617	TS:NCD-CMMC-8910-2	157
MC9-0618	TS:NCD-CMMC-9001-1	166
MC9-0618	TS:NCD-CMMC-9001-3	36
MC9-0618	TS:NCD-CMMC-9001-3	200
MC9-0619	TS:NCD-CMMC-9003-1	61
MC9-0619	TS:NCD-CMMC-9003-1	202
MC9-0619	TS:NCD-CMMC-9003-2	154
MC9-0619	TS:NCD-CMMC-9003-2	168
MC9-0620	TS:NCD-CMMC-9002-1	189
MC9-0620	TS:NCD-CMMC-9003-2	138
MC9-0620	TS:NCD-CMMC-9003-2	231
MC9-0620	TS:NCD-CMMC-9003-2	234
MC9-0621	TS:NCD-CMMC-9012-1	137
MC9-0621	TS:NCD-CMMC-9101-1	131
MC9-0621	TS:NCD-CMMC-9101-1	132
MC9-0625	TS:NCD-CMMC-9001-3	136

MC9-0625	TS:NCD-CMMC-9001-3	166
MC9-0626	TS:NCD-CMMC-9011-1	40
MC9-0627	TS:NCD-CMMC-9002-1	207
MC9-0627	TS:NCD-CMMC-9002-2	10
MC9-0630	TS:NCD-CMMC-9009-2	200
MC9-0630	TS:NCD-CMMC-9010-1	45
MC9-0632	TS:NCD-CMMC-9001-1	156
MC9-0632	TS:NCD-CMMC-9001-3	159
MC9-0632	TS:NCD-CMMC-9002-1	200
MC9-0632	TS:NCD-CMMC-9002-2	39
MC9-0632	TS:NCD-CMMC-9003-1	192
MC9-0632	TS:NCD-CMMC-9003-1	213
MC9-0633	TS:NCD-CMMC-8910-2	88
MC9-0633	TS:NCD-CMMC-8910-2	194
MC9-0633	TS:NCD-CMMC-8910-2	212
MC9-0634	TS:NCD-CMMC-8910-2	13
MC9-0641	TS:NCD-CMMC-8910-2	92
MC9-0642	TS:NCD-CMMC-8910-2	238
MC9-0642	TS:NCD-CMMC-9001-1	179
MC9-0642	TS:NCD-CMMC-9001-3	98
MC9-0642	TS:NCD-CMMC-9001-3	110
MC9-0643	TS:NCD-CMMC-9001-1	68
MC9-0643	TS:NCD-CMMC-9001-1	69
MC9-0644	TS:NCD-CMMC-9001-1	9
MC9-0644	TS:NCD-CMMC-9001-1	65
MC9-0644	TS:NCD-CMMC-9012-1	214
MC9-0644	TS:NCD-CMMC-9012-2	33
MC9-0648	TS:NCD-CMMC-9001-1	75
MC9-0648	TS:NCD-CMMC-9002-1	69
MC9-0648	TS:NCD-CMMC-9002-2	168
MC9-0648	TS:NCD-CMMC-9003-1	17
MC9-0649	TS:NCD-CMMC-9002-2	90
MC9-0649	TS:NCD-CMMC-9003-2	8
MC9-0649	TS:NCD-CMMC-9003-2	41
MC9-0649	TS:NCD-CMMC-9003-2	88
MC9-0649	TS:NCD-CMMC-9104-1	66
MC9-0653	TS:NCD-CMMC-9101-1	50
MC9-0653	TS:NCD-CMMC-9101-1	150
MC9-0654	TS:NCD-CMMC-9010-1	21
MC9-0654	TS:NCD-CMMC-9010-1	95
MC9-0656	TS:NCD-CMMC-9012-1	135
MC9-0657	TS:NCD-CMMC-9102-2	30
MC9-0657	TS:NCD-CMMC-9102-2	47
MC9-0657	TS:NCD-CMMC-9102-2	69
MC9-0657	TS:NCD-CMMC-9104-2	36
MC9-0666	TS:NCD-CMMC-8910-2	178
MC9-0666	TS:NCD-CMMC-8910-2	196
MC9-0666	TS:NCD-CMMC-8910-2	213
MC9-0667	TS:NCD-CMMC-9104-2	126
MC9-0668	TS:NCD-CMMC-9001-3	2
MC9-0668	TS:NCD-CMMC-9001-3	24
MC9-0669	TS:NCD-CMMC-8910-2	143
MC9-0669	TS:NCD-CMMC-8910-2	152
MC9-0670	TS:NCD-CMMC-9001-3	161
MC9-0670	TS:NCD-CMMC-9012-1	190
MC9-0670	TS:NCD-CMMC-9012-2	61
MC9-0672	TS:NCD-CMMC-9001-1	7
MC9-0672	TS:NCD-CMMC-9001-1	231
MC9-0672	TS:NCD-CMMC-9001-1	242
MC9-0673	TS:NCD-CMMC-9101-1	27
MC9-0676	TS:NCD-CMMC-9003-2	230
MC9-0676	TS:NCD-CMMC-9104-1	146
MC9-0676	TS:NCD-CMMC-9104-2	96
MC9-0677	TS:NCD-CMMC-9009-2	52
MC9-0677	TS:NCD-CMMC-9009-2	82
MC9-0677	TS:NCD-CMMC-9009-2	89
MC9-0677	TS:NCD-CMMC-9009-2	123
MC9-0681	TS:NCD-CMMC-8910-2	100
MC9-0681	TS:NCD-CMMC-9001-3	79
MC9-0681	TS:NCD-CMMC-9003-2	32
MC9-0682	TS:NCD-CMMC-9003-2	76
MC9-0682	TS:NCD-CMMC-9003-2	95
MC9-0682	TS:NCD-CMMC-9003-2	114
MC9-0683	TS:NCD-CMMC-9003-2	77
MC9-0683	TS:NCD-CMMC-9003-2	94
MC9-0683	TS:NCD-CMMC-9003-2	115
MC9-0684	TS:NCD-CMMC-9003-2	79
MC9-0684	TS:NCD-CMMC-9003-2	99
MC9-0686	TS:NCD-CMMC-9001-1	45
MC9-0686	TS:NCD-CMMC-9001-3	193
MC9-0687	TS:NCD-CMMC-9001-3	141
MC9-0688	TS:NCD-CMMC-8910-2	113
MC9-0688	TS:NCD-CMMC-8910-2	228
MC9-0688	TS:NCD-CMMC-9103-1	118
MC9-0689	TS:NCD-CMMC-9002-2	124
MC9-0689	TS:NCD-CMMC-9012-1	4
MC9-0690	TS:NCD-CMMC-9001-1	147
MC9-0690	TS:NCD-CMMC-9001-1	168
MC9-0691	TS:NCD-CMMC-9002-1	26
MC9-0693	TS:NCD-CMMC-8910-2	78
MC9-0694	TS:NCD-CMMC-9003-2	233
MC9-0694	TS:NCD-CMMC-9003-2	291
MC9-0695	TS:NCD-CMMC-9002-2	123
MC9-0695	TS:NCD-CMMC-9012-1	133
MC9-0695	TS:NCD-CMMC-9012-1	221
MC9-0696	TS:NCD-CMMC-9002-2	201
MC9-0696	TS:NCD-CMMC-9012-1	136
MC9-0697	TS:NCD-CMMC-9001-1	180
MC9-0698	TS:NCD-CMMC-9002-2	85
MC9-0703	TS:NCD-CMMC-9001-3	130
MC9-0703	TS:NCD-CMMC-9001-3	131
MC9-0703	TS:NCD-CMMC-9001-3	212
MC9-0703	TS:NCD-CMMC-9011-1	54
MC9-0703	TS:NCD-CMMC-9011-1	100
MC9-0705	TS:NCD-CMMC-9001-1	143
MC9-0705	TS:NCD-CMMC-9001-1	167
MC9-0709	TS:NCD-CMMC-9001-3	77
MC9-0709	TS:NCD-CMMC-9001-3	108
MC9-0709	TS:NCD-CMMC-9009-2	75
MC9-0709	TS:NCD-CMMC-9009-2	143
MC9-0711	TS:NCD-CMMC-9003-1	40
MC9-0711	TS:NCD-CMMC-9003-1	57
MC9-0711	TS:NCD-CMMC-9003-1	85
MC9-0711	TS:NCD-CMMC-9003-1	104
MC9-0711	TS:NCD-CMMC-9003-1	113
MC9-0711	TS:NCD-CMMC-9003-1	122
MC9-0711	TS:NCD-CMMC-9003-1	131
MC9-0713	TS:NCD-CMMC-9012-1	140
MC9-0714	TS:NCD-CMMC-9001-1	132
MC9-0714	TS:NCD-CMMC-9002-2	59

MC9-0714	TS:NCD-CMMC-9002-2	144
MC9-0714	TS:NCD-CMMC-9002-2	212
MC9-0714	TS:NCD-CMMC-9003-1	21
MC9-0714	TS:NCD-CMMC-9003-1	44
MC9-0714	TS:NCD-CMMC-9003-1	59
MC9-0714	TS:NCD-CMMC-9003-1	79
MC9-0715	TS:NCD-CMMC-9001-1	134
MC9-0715	TS:NCD-CMMC-9001-3	74
MC9-0715	TS:NCD-CMMC-9002-2	60
MC9-0715	TS:NCD-CMMC-9002-2	71
MC9-0716	TS:NCD-CMMC-8910-2	9
MC9-0716	TS:NCD-CMMC-8910-2	29
MC9-0716	TS:NCD-CMMC-8910-2	139
MC9-0717	TS:NCD-CMMC-8910-2	53
MC9-0717	TS:NCD-CMMC-9001-3	44
MC9-0717	TS:NCD-CMMC-9003-2	193
MC9-0718	TS:NCD-CMMC-8910-2	112
MC9-0718	TS:NCD-CMMC-9002-2	34
MC9-0718	TS:NCD-CMMC-9102-2	130
MC9-0718	TS:NCD-CMMC-9103-1	144
MC9-0719	TS:NCD-CMMC-8910-2	166
MC9-0719	TS:NCD-CMMC-9003-1	105
MC9-0719	TS:NCD-CMMC-9003-2	12
MC9-0719	TS:NCD-CMMC-9003-2	271
MC9-0720	TS:NCD-CMMC-8910-2	108
MC9-0720	TS:NCD-CMMC-9001-1	157
MC9-0720	TS:NCD-CMMC-9002-1	117
MC9-0720	TS:NCD-CMMC-9002-1	177
MC9-0720	TS:NCD-CMMC-9002-1	196
MC9-0721	TS:NCD-CMMC-8910-2	141
MC9-0721	TS:NCD-CMMC-9002-2	213
MC9-0721	TS:NCD-CMMC-9003-1	92
MC9-0721	TS:NCD-CMMC-9003-1	121
MC9-0721	TS:NCD-CMMC-9103-2	97
MC9-0721	TS:NCD-CMMC-9103-2	200
MC9-0722	TS:NCD-CMMC-8910-2	165
MC9-0722	TS:NCD-CMMC-9002-2	202
MC9-0722	TS:NCD-CMMC-9003-1	22
MC9-0722	TS:NCD-CMMC-9003-2	34
MC9-0722	TS:NCD-CMMC-9003-2	97
MC9-0723	TS:NCD-CMMC-8910-2	169
MC9-0723	TS:NCD-CMMC-9001-3	40
MC9-0723	TS:NCD-CMMC-9002-2	87
MC9-0723	TS:NCD-CMMC-9002-2	169
MC9-0723	TS:NCD-CMMC-9003-1	186
MC9-0723	TS:NCD-CMMC-9003-2	156
MC9-0723	TS:NCD-CMMC-9003-2	170
MC9-0724	TS:NCD-CMMC-8910-2	201
MC9-0724	TS:NCD-CMMC-9001-3	163
MC9-0724	TS:NCD-CMMC-9002-1	208
MC9-0724	TS:NCD-CMMC-9002-2	14
MC9-0725	TS:NCD-CMMC-8910-2	203
MC9-0725	TS:NCD-CMMC-9001-3	142
MC9-0725	TS:NCD-CMMC-9003-2	106
MC9-0725	TS:NCD-CMMC-9003-2	278
MC9-0725	TS:NCD-CMMC-9003-2	282
MC9-0725	TS:NCD-CMMC-9009-2	72
MC9-0725	TS:NCD-CMMC-9009-2	122
MC9-0726	TS:NCD-CMMC-8910-2	229
MC9-0726	TS:NCD-CMMC-9003-1	164
MC9-0726	TS:NCD-CMMC-9012-1	113
MC9-0726	TS:NCD-CMMC-9102-2	13
MC9-0726	TS:NCD-CMMC-9103-1	23
MC9-0726	TS:NCD-CMMC-9103-1	49
MC9-0726	TS:NCD-CMMC-9103-1	162
MC9-0727	TS:NCD-CMMC-8910-2	234
MC9-0727	TS:NCD-CMMC-9002-1	54
MC9-0727	TS:NCD-CMMC-9002-1	104
MC9-0727	TS:NCD-CMMC-9003-1	195
MC9-0727	TS:NCD-CMMC-9003-1	198
MC9-0727	TS:NCD-CMMC-9010-1	117
MC9-0727	TS:NCD-CMMC-9012-1	38
MC9-0727	TS:NCD-CMMC-9012-1	144
MC9-0727	TS:NCD-CMMC-9012-2	40
MC9-0727	TS:NCD-CMMC-9102-1	82
MC9-0727	TS:NCD-CMMC-9102-1	174
MC9-0729	TS:NCD-CMMC-9002-2	170
MC9-0732	TS:NCD-CMMC-9002-2	125
MC9-0732	TS:NCD-CMMC-9012-1	134
MC9-0732	TS:NCD-CMMC-9012-2	65
MC9-0734	TS:NCD-CMMC-9001-1	133
MC9-0736	TS:NCD-CMMC-9002-1	68
MC9-0736	TS:NCD-CMMC-9101-1	112
MC9-0736	TS:NCD-CMMC-9101-1	194
MC9-0737	TS:NCD-CMMC-9001-3	85
MC9-0737	TS:NCD-CMMC-9001-3	97
MC9-0737	TS:NCD-CMMC-9001-3	111
MC9-0738	TS:NCD-CMMC-9103-1	30
MC9-0738	TS:NCD-CMMC-9103-1	56
MC9-0739	TS:NCD-CMMC-9001-1	53
MC9-0739	TS:NCD-CMMC-9001-1	155
MC9-0739	TS:NCD-CMMC-9001-1	164
MC9-0740	TS:NCD-CMMC-9003-2	139
MC9-0740	TS:NCD-CMMC-9003-2	232
MC9-0740	TS:NCD-CMMC-9003-2	235
MC9-0740	TS:NCD-CMMC-9003-2	274
MC9-0740	TS:NCD-CMMC-9012-1	138
MC9-0740	TS:NCD-CMMC-9012-2	63
MC9-0743	TS:NCD-CMMC-9102-1	16
MC9-0743	TS:NCD-CMMC-9102-1	178
MC9-0743	TS:NCD-CMMC-9103-1	35
MC9-0744	TS:NCD-CMMC-9001-1	150
MC9-0744	TS:NCD-CMMC-9001-1	163
MC9-0745	TS:NCD-CMMC-9001-1	148
MC9-0745	TS:NCD-CMMC-9001-1	165
MC9-0746	TS:NCD-CMMC-9002-1	50
MC9-0746	TS:NCD-CMMC-9002-1	129
MC9-0746	TS:NCD-CMMC-9002-1	162
MC9-0746	TS:NCD-CMMC-9103-2	185
MC9-0746	TS:NCD-CMMC-9104-1	143
MC9-0746	TS:NCD-CMMC-9104-1	174
MC9-0746	TS:NCD-CMMC-9104-1	175
MC9-0746	TS:NCD-CMMC-9104-2	101
MC9-0747	TS:NCD-CMMC-9002-1	106
MC9-0747	TS:NCD-CMMC-9002-1	192
MC9-0747	TS:NCD-CMMC-9002-2	55
MC9-0747	TS:NCD-CMMC-9002-2	215
MC9-0747	TS:NCD-CMMC-9009-2	10
MC9-0747	TS:NCD-CMMC-9011-1	106
MC9-0747	TS:NCD-CMMC-9101-2	37

MC9-0747	TS:NCD-CMMC-9101-2	92
MC9-0748	TS:NCD-CMMC-9002-1	105
MC9-0748	TS:NCD-CMMC-9002-1	191
MC9-0748	TS:NCD-CMMC-9002-2	64
MC9-0748	TS:NCD-CMMC-9002-2	214
MC9-0748	TS:NCD-CMMC-9101-2	36
MC9-0748	TS:NCD-CMMC-9101-2	93
MC9-0752	TS:NCD-CMMC-9001-3	76
MC9-0752	TS:NCD-CMMC-9003-1	217
MC9-0752	TS:NCD-CMMC-9003-2	107
MC9-0753	TS:NCD-CMMC-9001-3	143
MC9-0754	TS:NCD-CMMC-9001-1	130
MC9-0754	TS:NCD-CMMC-9001-3	35
MC9-0754	TS:NCD-CMMC-9001-3	53
MC9-0754	TS:NCD-CMMC-9001-3	60
MC9-0756	TS:NCD-CMMC-9002-1	128
MC9-0756	TS:NCD-CMMC-9003-2	9
MC9-0757	TS:NCD-CMMC-9003-1	142
MC9-0757	TS:NCD-CMMC-9003-2	129
MC9-0757	TS:NCD-CMMC-9003-2	207
MC9-0757	TS:NCD-CMMC-9003-2	251
MC9-0758	TS:NCD-CMMC-9001-1	203
MC9-0758	TS:NCD-CMMC-9001-1	209
MC9-0761	TS:NCD-CMMC-9001-1	202
MC9-0761	TS:NCD-CMMC-9001-1	210
MC9-0762	TS:NCD-CMMC-9001-1	115
MC9-0762	TS:NCD-CMMC-9001-1	137
MC9-0763	TS:NCD-CMMC-9001-3	39
MC9-0763	TS:NCD-CMMC-9001-3	75
MC9-0763	TS:NCD-CMMC-9001-3	87
MC9-0763	TS:NCD-CMMC-9102-1	104
MC9-0763	TS:NCD-CMMC-9102-1	189
MC9-0764	TS:NCD-CMMC-9009-2	58
MC9-0764	TS:NCD-CMMC-9009-2	59
MC9-0764	TS:NCD-CMMC-9009-2	80
MC9-0764	TS:NCD-CMMC-9009-2	117
MC9-0764	TS:NCD-CMMC-9009-2	129
MC9-0766	TS:NCD-CMMC-9001-1	30
MC9-0766	TS:NCD-CMMC-9001-1	54
MC9-0766	TS:NCD-CMMC-9001-1	146
MC9-0767	TS:NCD-CMMC-9001-1	116
MC9-0767	TS:NCD-CMMC-9002-1	47
MC9-0770	TS:NCD-CMMC-9011-2	102
MC9-0770	TS:NCD-CMMC-9011-2	172
MC9-0772	TS:NCD-CMMC-9001-1	138
MC9-0772	TS:NCD-CMMC-9001-3	162
MC9-0772	TS:NCD-CMMC-9002-2	18
MC9-0772	TS:NCD-CMMC-9002-2	171
MC9-0772	TS:NCD-CMMC-9003-1	151
MC9-0772	TS:NCD-CMMC-9003-2	152
MC9-0772	TS:NCD-CMMC-9003-2	169
MC9-0772	TS:NCD-CMMC-9012-2	14
MC9-0772	TS:NCD-CMMC-9101-1	12
MC9-0773	TS:NCD-CMMC-9001-3	48
MC9-0773	TS:NCD-CMMC-9002-1	28
MC9-0773	TS:NCD-CMMC-9002-1	32
MC9-0773	TS:NCD-CMMC-9002-1	58
MC9-0774	TS:NCD-CMMC-9001-3	37
MC9-0774	TS:NCD-CMMC-9001-3	38
MC9-0774	TS:NCD-CMMC-9001-3	92
MC9-0774	TS:NCD-CMMC-9001-3	109
MC9-0775	TS:NCD-CMMC-9001-1	52
MC9-0775	TS:NCD-CMMC-9104-2	118
MC9-0777	TS:NCD-CMMC-9003-2	289
MC9-0777	TS:NCD-CMMC-9010-1	89
MC9-0777	TS:NCD-CMMC-9011-2	108
MC9-0777	TS:NCD-CMMC-9101-2	171
MC9-0777	TS:NCD-CMMC-9103-1	17
MC9-0777	TS:NCD-CMMC-9103-1	43
MC9-0777	TS:NCD-CMMC-9104-1	118
MC9-0778	TS:NCD-CMMC-9002-1	186
MC9-0778	TS:NCD-CMMC-9002-2	53
MC9-0778	TS:NCD-CMMC-9002-2	76
MC9-0779	TS:NCD-CMMC-9002-1	180
MC9-0779	TS:NCD-CMMC-9002-2	52
MC9-0779	TS:NCD-CMMC-9002-2	78
MC9-0780	TS:NCD-CMMC-9003-2	65
MC9-0780	TS:NCD-CMMC-9101-1	117
MC9-0780	TS:NCD-CMMC-9101-1	195
MC9-0782	TS:NCD-CMMC-9002-2	113
MC9-0782	TS:NCD-CMMC-9002-2	150
MC9-0782	TS:NCD-CMMC-9003-2	55
MC9-0782	TS:NCD-CMMC-9003-2	208
MC9-0782	TS:NCD-CMMC-9003-2	254
MC9-0783	TS:NCD-CMMC-9003-1	117
MC9-0783	TS:NCD-CMMC-9003-2	57
MC9-0783	TS:NCD-CMMC-9003-2	210
MC9-0783	TS:NCD-CMMC-9003-2	255
MC9-0783	TS:NCD-CMMC-9103-2	111
MC9-0784	TS:NCD-CMMC-9003-2	265
MC9-0784	TS:NCD-CMMC-9103-1	5
MC9-0784	TS:NCD-CMMC-9103-1	171
MC9-0787	TS:NCD-CMMC-9002-1	137
MC9-0787	TS:NCD-CMMC-9003-2	108
MC9-0787	TS:NCD-CMMC-9102-1	83
MC9-0787	TS:NCD-CMMC-9102-1	177
MC9-0788	TS:NCD-CMMC-9003-2	58
MC9-0788	TS:NCD-CMMC-9012-2	22
MC9-0788	TS:NCD-CMMC-9101-1	19
MC9-0790	TS:NCD-CMMC-9003-2	180
MC9-0791	TS:NCD-CMMC-9002-1	142
MC9-0791	TS:NCD-CMMC-9002-2	96
MC9-0791	TS:NCD-CMMC-9002-2	119
MC9-0791	TS:NCD-CMMC-9002-2	147
MC9-0792	TS:NCD-CMMC-9001-1	249
MC9-0792	TS:NCD-CMMC-9001-1	250
MC9-0792	TS:NCD-CMMC-9001-3	20
MC9-0792	TS:NCD-CMMC-9001-3	45
MC9-0792	TS:NCD-CMMC-9002-2	172
MC9-0792	TS:NCD-CMMC-9003-1	87
MC9-0792	TS:NCD-CMMC-9003-1	120
MC9-0793	TS:NCD-CMMC-9001-1	110
MC9-0793	TS:NCD-CMMC-9001-1	193
MC9-0793	TS:NCD-CMMC-9001-1	211
MC9-0794	TS:NCD-CMMC-9001-1	113
MC9-0794	TS:NCD-CMMC-9001-1	194
MC9-0794	TS:NCD-CMMC-9001-1	212
MC9-0795	TS:NCD-CMMC-9001-1	31
MC9-0795	TS:NCD-CMMC-9001-1	39
MC9-0795	TS:NCD-CMMC-9001-1	107

MC9-0795	TS:NCD-CMMC-9001-3	171
MC9-0795	TS:NCD-CMMC-9001-3	175
MC9-0795	TS:NCD-CMMC-9001-3	216
MC9-0795	TS:NCD-CMMC-9001-3	218
MC9-0796	TS:NCD-CMMC-9001-1	27
MC9-0796	TS:NCD-CMMC-9001-1	29
MC9-0796	TS:NCD-CMMC-9001-1	33
MC9-0796	TS:NCD-CMMC-9001-1	46
MC9-0796	TS:NCD-CMMC-9001-1	108
MC9-0796	TS:NCD-CMMC-9001-3	174
MC9-0796	TS:NCD-CMMC-9001-3	217
MC9-0796	TS:NCD-CMMC-9001-1	28
MC9-0797	TS:NCD-CMMC-9001-1	32
MC9-0797	TS:NCD-CMMC-9001-1	109
MC9-0797	TS:NCD-CMMC-9001-1	205
MC9-0797	TS:NCD-CMMC-9001-1	213
MC9-0797	TS:NCD-CMMC-9001-1	8
MC9-0798	TS:NCD-CMMC-9001-3	120
MC9-0798	TS:NCD-CMMC-9003-1	58
MC9-0798	TS:NCD-CMMC-9003-1	96
MC9-0798	TS:NCD-CMMC-9003-1	119
MC9-0798	TS:NCD-CMMC-9003-2	56
MC9-0799	TS:NCD-CMMC-9003-2	214
MC9-0799	TS:NCD-CMMC-9001-3	137
MC9-0800	TS:NCD-CMMC-9002-1	127
MC9-0800	TS:NCD-CMMC-9002-1	167
MC9-0800	TS:NCD-CMMC-9002-2	174
MC9-0800	TS:NCD-CMMC-9003-2	171
MC9-0800	TS:NCD-CMMC-9003-2	174
MC9-0800	TS:NCD-CMMC-9001-3	73
MC9-0596	TS:NCD-CMMC-9001-3	86
MC9-0596	TS:NCD-CMMC-8906-2	60
MC9-XXXX	TS:NCD-CMMC-8904-1	65
MC?-0671	TS:NCD-CMMC-9011-1	142
MCO-0334	TS:NCD-CMMC-9012-1	65
MCO-0334	TS:NCD-CMMC-8906-2	141
MCzi9-0496	TS:NCD-CMMC-9011-1	102
ME0-0151-0	TS:NCD-CMMC-9011-1	103
ME0-0159-0	TS:NCD-CMMC-9011-1	101
ME0-0223H-0	TS:NCD-CMMC-9012-1	13
ME0-0288A-0	TS:NCD-CMMC-9012-1	12
ME0-0289H-0	TS:NCD-CMMC-9103-1	37
ME1-0044C-0	TS:NCD-CMMC-9103-1	40
ME1-0044C-0	TS:NCD-CMMC-9103-1	41
ME1-0044C-0	TS:NCD-CMMC-8901-2	2
ME8-0168-1	TS:NCD-CMMC-8901-2	1
ME8-0181	TS:NCD-CMMC-8910-2	32
ME9-0240	TS:NCD-CMMC-8910-2	27
ME9-0241	TS:NCD-CMMC-9104-1	40
MP1-0025	TS:NCD-CMMC-8904-2	166
MP7-1841	TS:NCD-CMMC-8904-2	164
MP8-0069	TS:NCD-CMMC-8904-2	165
MP8-0069	TS:NCD-CMMC-8905-1	93
MP9-0019	TS:NCD-CMMC-8904-2	194
MP9-0025	TS:NCD-CMMC-8907	42
MP9-0041	TS:NCD-CMMC-8907	44
MP9-0042	TS:NCD-CMMC-8907	43
MP9-0047	TS:NCD-CMMC-8907	45
MP9-0047	TS:NCD-CMMC-8907	46
MP9-0048-0	TS:NCD-CMMC-9011-2	69
MS0-0000-0	TS:NCD-CMMC-9011-2	70
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MS0-0015	TS:NCD-CMMC-9001-3	151
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MS0-0026	TS:NCD-CMMC-9001-3	150
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MS0-0030	TS:NCD-CMMC-9001-3	145
MS0-0030	TS:NCD-CMMC-9001-3	201
MS0-0030	TS:NCD-CMMC-9002-1	23
MS0-0030	TS:NCD-CMMC-9002-1	185
MS0-0030	TS:NCD-CMMC-9002-2	24
MS0-0030	TS:NCD-CMMC-9002-2	27
MS0-0030	TS:NCD-CMMC-9002-2	107
MS0-0030	TS:NCD-CMMC-9002-2	200
MS0-0030	TS:NCD-CMMC-9003-1	46
MS0-0030	TS:NCD-CMMC-9003-1	48
MS0-0030	TS:NCD-CMMC-9003-2	25
MS0-0030	TS:NCD-CMMC-9003-2	51
MS0-0032	TS:NCD-CMMC-9001-3	168
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MS0-0046	TS:NCD-CMMC-9002-1	20
MS0-0046	TS:NCD-CMMC-9002-1	115
MS0-0060	TS:NCD-CMMC-9002-2	28
MS0-0060	TS:NCD-CMMC-9002-2	102
MS0-0060	TS:NCD-CMMC-9002-2	108
MS0-0060	TS:NCD-CMMC-9003-1	50
MS0-0061	TS:NCD-CMMC-9002-1	184
MS0-0061	TS:NCD-CMMC-9003-1	47
MS0-0088-2	TS:NCD-CMMC-9104-1	31
MS0-0318	TS:NCD-CMMC-9011-2	68
MS0-0318	TS:NCD-CMMC-9012-1	21
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MS0-0348	TS:NCD-CMMC-9011-2	83
MS0-0348	TS:NCD-CMMC-9012-1	19
MS0-0360	TS:NCD-CMMC-9011-2	84
MS0-0360	TS:NCD-CMMC-9012-1	20
MS0-0360-1	TS:NCD-CMMC-9011-2	221
MS0-0360-1	TS:NCD-CMMC-9012-1	18
MS0-0360-1	TS:NCD-CMMC-9012-1	107
MS0-0360-1	TS:NCD-CMMC-9012-1	187
MS0-0436	TS:NCD-CMMC-9101-1	1
MS1-0012-0	TS:NCD-CMMC-9101-2	74
MS1-0012-0	TS:NCD-CMMC-9101-2	75
MS1-0057-0	TS:NCD-CMMC-9104-1	214
MS1-0057-0	TS:NCD-CMMC-9104-1	215
MS1-0057-1	TS:NCD-CMMC-9104-1	216
MS1-0057-1	TS:NCD-CMMC-9104-1	221
MS1-0057-2	TS:NCD-CMMC-9104-2	127
MS1-0063-0	TS:NCD-CMMC-9104-2	55
MS1-0063-0	TS:NCD-CMMC-9104-2	128
MS8-0599	TS:NCD-CMMC-8808-1	161
MS8-0599	TS:NCD-CMMC-8808-1	173
MS8-0725	TS:NCD-CMMC-8903-2	18

MS8-0808	TS:NCD-CMMC-8812-1	40
MS8-0808	TS:NCD-CMMC-8812-1	199
MS8-0828	TS:NCD-CMMC-8812-1	183
MS8-0828	TS:NCD-CMMC-8812-1	202
MS8-0837	TS:NCD-CMMC-8812-1	267
MS8-0837	TS:NCD-CMMC-8812-1	268
MS9-0026	TS:NCD-CMMC-9001-3	78
MS9-0026	TS:NCD-CMMC-9001-3	81
MS9-0026	TS:NCD-CMMC-9001-3	133
MS9-0026	TS:NCD-CMMC-9001-3	138
MS9-0026	TS:NCD-CMMC-9001-3	148
MS9-0026	TS:NCD-CMMC-9001-3	204
MS9-0049	TS:NCD-CMMC-8901-2	19
MS9-0050	TS:NCD-CMMC-8903-2	169
MS9-0074	TS:NCD-CMMC-8903-2	170
MS9-0109	TS:NCD-CMMC-8903-2	19
MS9-0111	TS:NCD-CMMC-8903-2	171
MS9-0111	TS:NCD-CMMC-8903-2	172
MS9-0180	TS:NCD-CMMC-8903-2	55
MS9-0180	TS:NCD-CMMC-8904-1	128
MS9-0181	TS:NCD-CMMC-8903-2	56
MS9-0199	TS:NCD-CMMC-8904-1	127
MS9-0199	TS:NCD-CMMC-8904-2	208
MS9-0199	TS:NCD-CMMC-8905-1	153
MS9-0200	TS:NCD-CMMC-8904-1	29
MS9-0200	TS:NCD-CMMC-8904-1	126
MS9-0200	TS:NCD-CMMC-8904-1	136
MS9-0304	TS:NCD-CMMC-8904-2	105
MS9-0304	TS:NCD-CMMC-8905-1	211
MS9-0305	TS:NCD-CMMC-8904-2	106
MS9-0305	TS:NCD-CMMC-8905-1	212
MS9-0305	TS:NCD-CMMC-8906-2	98
MS9-0305	TS:NCD-CMMC-8907	295
MS9-0305	TS:NCD-CMMC-8907	323
MS9-0305	TS:NCD-CMMC-9002-2	23
MS9-0305	TS:NCD-CMMC-9002-2	25
MS9-0377	TS:NCD-CMMC-8905-1	92
MS9-0377	TS:NCD-CMMC-8905-1	210
MS9-0409	TS:NCD-CMMC-8907	288
MS9-0409	TS:NCD-CMMC-8907	289
MS9-0409	TS:NCD-CMMC-8907	294
MS9-0409	TS:NCD-CMMC-8907	316
MS9-0409	TS:NCD-CMMC-8907	317
MS9-0409	TS:NCD-CMMC-8907	322
MS9-0506	TS:NCD-CMMC-8906-2	99
MS9-0506	TS:NCD-CMMC-8906-2	127
MS9-0518	TS:NCD-CMMC-8906-2	156
MS9-0518	TS:NCD-CMMC-8907	29
MS9-0518	TS:NCD-CMMC-8907	61
MS9-0518	TS:NCD-CMMC-8907	293
MS9-0518	TS:NCD-CMMC-8907	321
MS9-0520	TS:NCD-CMMC-8906-2	133
MS9-0520	TS:NCD-CMMC-8906-2	134
MS9-0520	TS:NCD-CMMC-8907	28
MS9-0520	TS:NCD-CMMC-8907	60
MS9-0520	TS:NCD-CMMC-8907	291
MS9-0520	TS:NCD-CMMC-8907	319
MS9-0521	TS:NCD-CMMC-8906-2	131
MS9-0521	TS:NCD-CMMC-8906-2	132
MS9-0521	TS:NCD-CMMC-8907	292
MS9-0521	TS:NCD-CMMC-8907	320
MS9-0544	TS:NCD-CMMC-8906-2	246
MS9-0545	TS:NCD-CMMC-8906-2	237
MS9-0563	TS:NCD-CMMC-8907	185
MS9-0563	TS:NCD-CMMC-8907	186
MS9-0563	TS:NCD-CMMC-8907	290
MS9-0563	TS:NCD-CMMC-8907	318
MS9-0564	TS:NCD-CMMC-8907	315
MS9-0571	TS:NCD-CMMC-8907	330
MS9-0571	TS:NCD-CMMC-8907	331
MS9-0571	TS:NCD-CMMC-9001-3	179
MS9-0571	TS:NCD-CMMC-9002-1	15
MS9-0571	TS:NCD-CMMC-9002-1	94
MS9-0572	TS:NCD-CMMC-8910-2	258
MS9-0572	TS:NCD-CMMC-9001-1	248
MS9-0572	TS:NCD-CMMC-9001-1	251
MS9-0572	TS:NCD-CMMC-9001-3	118
MS9-0572	TS:NCD-CMMC-9001-3	123
MS9-0572	TS:NCD-CMMC-9001-3	135
MS9-0572	TS:NCD-CMMC-9002-2	106
MS9-0572	TS:NCD-CMMC-9003-1	45
MS9-0572	TS:NCD-CMMC-9003-1	49
MS9-0572	TS:NCD-CMMC-9003-1	178
MS9-0572	TS:NCD-CMMC-9003-1	179
MS9-0572	TS:NCD-CMMC-9003-2	50
MS9-0572	TS:NCD-CMMC-9003-2	52
MS9-0572	TS:NCD-CMMC-9003-2	53
MS9-0572	TS:NCD-CMMC-9003-2	54
MS9-0615	TS:NCD-CMMC-8910-2	257
MS9-0640	TS:NCD-CMMC-9001-1	72
MS9-0640	TS:NCD-CMMC-9001-1	177
MS9-0640	TS:NCD-CMMC-9001-1	206
MS9-0640	TS:NCD-CMMC-9001-1	234
MS9-0640	TS:NCD-CMMC-9001-1	235
MS9-0640	TS:NCD-CMMC-9001-1	237
MS9-0640	TS:NCD-CMMC-9001-3	152
MS9-0650	TS:NCD-CMMC-8910-2	30
MS9-0650	TS:NCD-CMMC-8910-2	80
MS9-0650	TS:NCD-CMMC-8910-2	251
MS9-0692	TS:NCD-CMMC-8910-2	33
MS9-0692	TS:NCD-CMMC-8910-2	59
MS9-0692	TS:NCD-CMMC-8910-2	82
MS9-0692	TS:NCD-CMMC-8910-2	252
MS9-0692	TS:NCD-CMMC-8910-2	255
MS9-0692	TS:NCD-CMMC-8910-2	256
MS9-0692	TS:NCD-CMMC-9001-3	177
MS9-0692	TS:NCD-CMMC-9001-3	181
MS9-0692	TS:NCD-CMMC-9002-1	16
MS9-0692	TS:NCD-CMMC-9002-1	95
MS9-0702	TS:NCD-CMMC-8910-2	31
MS9-0702	TS:NCD-CMMC-8910-2	34
MS9-0702	TS:NCD-CMMC-8910-2	81
MS9-0702	TS:NCD-CMMC-8910-2	253
MS9-0702	TS:NCD-CMMC-8910-2	254
MS9-0707	TS:NCD-CMMC-8910-2	126
MS9-0707	TS:NCD-CMMC-8910-2	144
MS9-0707	TS:NCD-CMMC-8910-2	154
MS9-0728	TS:NCD-CMMC-8910-2	259
MS9-0728	TS:NCD-CMMC-8910-2	261
MS9-0749	TS:NCD-CMMC-9001-3	7

MS9-0768	TS:NCD-CMMC-9003-1	139
NC8-0300	TS:NCD-CMMC-8906-2	209
NC8-0300	TS:NCD-CMMC-8907	10
S1-0001-SCINET-HW	TS:NCD-CMMC-9101-2	117
S1-0001-SCINET-HW	TS:NCD-CMMC-9101-2	118
S1-0001-SCINET-HW	TS:NCD-CMMC-9101-2	119
S7-0033-SCINET-HW	TS:NCD-CMMC-9101-2	114
S7-0033-SCINET-HW	TS:NCD-CMMC-9101-2	115
S7-0033-SCINET-HW	TS:NCD-CMMC-9101-2	116
S7-0034-SCINET-HW	TS:NCD-CMMC-9101-2	111
S7-0034-SCINET-HW	TS:NCD-CMMC-9101-2	112
S7-0034-SCINET-HW	TS:NCD-CMMC-9101-2	113
TBD	TS:NCD-CMMC-8807-1	220
TBD	TS:NCD-CMMC-9003-1	229
TBD	TS:NCD-CMMC-9003-1	240
TBD/DISNCAN	TS:NCD-CMMC-8906-2	115

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NCD NUMBER	FILENAME	MSG #
0252A-0	TS:NCD-EMMC-8910	99
89-0004	TS:NCD-EMMC-8910	13
89-0004	TS:NCD-EMMC-8910	24
89-0005	TS:NCD-EMMC-8910	23
CE1-0001-0	TS:NCD-EMMC-9103-1	45
CE1-0002-0	TS:NCD-EMMC-9103-1	46
CE1-0003-0	TS:NCD-EMMC-9103-1	47
MA8-0429	TS:NCD-EMMC-8908	92
ME-0026C-0	TS:NCD-EMMC-9101-2	50
ME-0026C-1	TS:NCD-EMMC-9102-1	31
ME-0026C-1	TS:NCD-EMMC-9102-1	32
ME-0041C-1	TS:NCD-EMMC-9004	4
ME-0041C-1	TS:NCD-EMMC-9004	19
ME-0084C-2	TS:NCD-EMMC-9011-2	5
ME-0084C-2	TS:NCD-EMMC-9011-2	7
ME-0086C-2	TS:NCD-EMMC-9101-2	13
ME-0086C-2	TS:NCD-EMMC-9101-2	26
ME-0088C-0	TS:NCD-EMMC-9104-1	7
ME-0089C-0	TS:NCD-EMMC-9104-1	8
ME-0131C-1	TS:NCD-EMMC-9102-1	27
ME-0131C-1	TS:NCD-EMMC-9102-1	34
ME-0131C-2	TS:NCD-EMMC-9103-2	11
ME-0133C-1	TS:NCD-EMMC-9012-1	7
ME-0133C-1	TS:NCD-EMMC-9012-1	10
ME0-	TS:NCD-EMMC-9004	14
ME0-	TS:NCD-EMMC-9004	54
ME0-0005	TS:NCD-EMMC-9004	35
ME0-0005-1	TS:NCD-EMMC-9004	40
ME0-0007A	TS:NCD-EMMC-9004	28
ME0-0007A-1	TS:NCD-EMMC-9004	31
ME0-0007H-0	TS:NCD-EMMC-9101-2	15
ME0-0007H-0	TS:NCD-EMMC-9102-2	16
ME0-0007H-0	TS:NCD-EMMC-9102-2	17
ME0-0008H-0	TS:NCD-EMMC-9101-2	16
ME0-0009	TS:NCD-EMMC-9004	30
ME0-0009-1	TS:NCD-EMMC-9004	33
ME0-0009H-0	TS:NCD-EMMC-9101-2	17
ME0-0010	TS:NCD-EMMC-9004	27
ME0-0010-1	TS:NCD-EMMC-9004	32
ME0-0010H-0	TS:NCD-EMMC-9101-2	18
ME0-0010H-0	TS:NCD-EMMC-9102-2	15
ME0-0011A	TS:NCD-EMMC-9004	66
ME0-0011A-1	TS:NCD-EMMC-9004	57
ME0-0011A-1	TS:NCD-EMMC-9004	71
ME0-0017A-1	TS:NCD-EMMC-9103-2	37
ME0-0017A-1	TS:NCD-EMMC-9103-2	57
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ME0-0018A-1	TS:NCD-EMMC-9103-2	38
ME0-0018A-1	TS:NCD-EMMC-9103-2	58
ME0-0018A-1	TS:NCD-EMMC-9104-1	4
ME0-0019A-1	TS:NCD-EMMC-9004	22
ME0-0019A-1	TS:NCD-EMMC-9004	38
ME0-0023A-0	TS:NCD-EMMC-9101-2	42
ME0-0023A-0	TS:NCD-EMMC-9101-2	48
ME0-0023A-1	TS:NCD-EMMC-9102-1	20
ME0-0024	TS:NCD-EMMC-9004	26
ME0-0024A-1	TS:NCD-EMMC-9004	34
ME0-0030	TS:NCD-EMMC-9011-1	58
ME0-0030	TS:NCD-EMMC-9011-1	61
ME0-0031	TS:NCD-EMMC-9011-1	54
ME0-0040	TS:NCD-EMMC-9103-1	1
ME0-0040	TS:NCD-EMMC-9103-1	11
ME0-0040	TS:NCD-EMMC-9103-1	13
ME0-0042-1	TS:NCD-EMMC-9004	18
ME0-0045-1	TS:NCD-EMMC-9004	58
ME0-0045-1	TS:NCD-EMMC-9004	67
ME0-0045-1	TS:NCD-EMMC-9004	70
ME0-0045A-0	TS:NCD-EMMC-9102-1	35
ME0-0049H-0	TS:NCD-EMMC-9103-1	7
ME0-0049H-0	TS:NCD-EMMC-9103-1	19
ME0-0049H-0	TS:NCD-EMMC-9103-2	17
ME0-0056-0	TS:NCD-EMMC-9004	8
ME0-0056-0	TS:NCD-EMMC-9004	24
ME0-0057	TS:NCD-EMMC-9004	7
ME0-0057	TS:NCD-EMMC-9004	36
ME0-0057-1	TS:NCD-EMMC-9004	39
ME0-0058	TS:NCD-EMMC-9004	9
ME0-0058	TS:NCD-EMMC-9102-1	4
ME0-0058	TS:NCD-EMMC-9102-1	33
ME0-0058H-2	TS:NCD-EMMC-9103-2	2
ME0-0058H-2	TS:NCD-EMMC-9103-2	7
ME0-0059C-0	TS:NCD-EMMC-9004	10
ME0-0059C-0	TS:NCD-EMMC-9004	86
ME0-0059H-0	TS:NCD-EMMC-9103-1	36
ME0-0059H-0	TS:NCD-EMMC-9103-2	12
ME0-0059H-0	TS:NCD-EMMC-9103-2	20
ME0-0060A-0	TS:NCD-EMMC-9004	1
ME0-0061	TS:NCD-EMMC-9004	11
ME0-0061	TS:NCD-EMMC-9004	41
ME0-0062	TS:NCD-EMMC-9004	13
ME0-0062A-1	TS:NCD-EMMC-9103-1	26
ME0-0062A-1	TS:NCD-EMMC-9103-1	53
ME0-0063	TS:NCD-EMMC-9004	12
ME0-0066C-0	TS:NCD-EMMC-9004	21
ME0-0067C-0	TS:NCD-EMMC-9004	37
ME0-0067C-0	TS:NCD-EMMC-9004	44
ME0-0068A-0	TS:NCD-EMMC-9004	42
ME0-0069C-0	TS:NCD-EMMC-9004	43
ME0-0070A-0	TS:NCD-EMMC-9004	46
ME0-0071A-0	TS:NCD-EMMC-9004	48
ME0-0072A-0	TS:NCD-EMMC-9004	49
ME0-0073A-0	TS:NCD-EMMC-9004	47
ME0-0073A-1	TS:NCD-EMMC-9004	78
ME0-0074A-0	TS:NCD-EMMC-9004	51
ME0-0075A-0	TS:NCD-EMMC-9004	52
ME0-0076A-0	TS:NCD-EMMC-9004	53
ME0-0077C-1	TS:NCD-EMMC-9011-2	77
ME0-0077C-1	TS:NCD-EMMC-9011-2	79
ME0-0077C-1	TS:NCD-EMMC-9011-2	82
ME0-0079A-0	TS:NCD-EMMC-9004	55
ME0-0079C-0	TS:NCD-EMMC-9004	68
ME0-0079C-0	TS:NCD-EMMC-9004	73
ME0-0079C-1	TS:NCD-EMMC-9104-1	10
ME0-0079C-1	TS:NCD-EMMC-9104-1	49
ME0-0080C-0	TS:NCD-EMMC-9004	79
ME0-0081H-1	TS:NCD-EMMC-9102-2	29

ME0-0081H-1	TS:NCD-EMMC-9102-2	35
ME0-0085	TS:NCD-EMMC-9101-2	11
ME0-0085	TS:NCD-EMMC-9101-2	12
ME0-0085H-0	TS:NCD-EMMC-9011-2	37
ME0-0085H-1	TS:NCD-EMMC-9011-2	50
ME0-0094A-1	TS:NCD-EMMC-9102-2	26
ME0-0094A-1	TS:NCD-EMMC-9102-2	37
ME0-0099H-1	TS:NCD-EMMC-9102-2	28
ME0-0099H-1	TS:NCD-EMMC-9102-2	36
ME0-0108H-1	TS:NCD-EMMC-9103-2	8
ME0-0108H-1	TS:NCD-EMMC-9103-2	10
ME0-0117A-1	TS:NCD-EMMC-9011-2	76
ME0-0117A-1	TS:NCD-EMMC-9011-2	81
ME0-0136A-1	TS:NCD-EMMC-9102-2	30
ME0-0136A-1	TS:NCD-EMMC-9102-2	31
ME0-0137C-1	TS:NCD-EMMC-9011-1	20
ME0-0137C-1	TS:NCD-EMMC-9011-1	26
ME0-0139C-1	TS:NCD-EMMC-9104-1	12
ME0-0139C-1	TS:NCD-EMMC-9104-1	50
ME0-0144	TS:NCD-EMMC-9104-1	14
ME0-0144	TS:NCD-EMMC-9104-1	40
ME0-0144C-2	TS:NCD-EMMC-9102-1	21
ME0-0149	TS:NCD-EMMC-9011-2	98
ME0-0149	TS:NCD-EMMC-9011-2	99
ME0-0149H-3	TS:NCD-EMMC-9012-1	4
ME0-0149H-3	TS:NCD-EMMC-9012-1	11
ME0-0151-0	TS:NCD-EMMC-9011-1	32
ME0-0151-0	TS:NCD-EMMC-9101-2	51
ME0-0151-0	TS:NCD-EMMC-9101-2	54
ME0-0154H-1	TS:NCD-EMMC-9103-1	49
ME0-0154H-1	TS:NCD-EMMC-9103-1	52
ME0-0155H-1	TS:NCD-EMMC-9103-1	2
ME0-0155H-1	TS:NCD-EMMC-9103-1	4
ME0-0155H-1	TS:NCD-EMMC-9103-1	14
ME0-0155H-1	TS:NCD-EMMC-9103-1	16
ME0-0157-0	TS:NCD-EMMC-9011-1	44
ME0-0157-0	TS:NCD-EMMC-9011-1	49
ME0-0157-1	TS:NCD-EMMC-9011-1	59
ME0-0159-1	TS:NCD-EMMC-9011-1	30
ME0-0159-1	TS:NCD-EMMC-9011-1	31
ME0-0159-1	TS:NCD-EMMC-9011-1	34
ME0-0167A-0	TS:NCD-EMMC-9101-2	22
ME0-0167A-0	TS:NCD-EMMC-9101-2	33
ME0-0175H-0	TS:NCD-EMMC-9102-2	3
ME0-0175H-0	TS:NCD-EMMC-9102-2	5
ME0-0192C-1	TS:NCD-EMMC-9011-2	4
ME0-0192C-1	TS:NCD-EMMC-9011-2	6
ME0-0196-0	TS:NCD-EMMC-9011-2	69
ME0-0197	TS:NCD-EMMC-9011-1	57
ME0-0197H-2	TS:NCD-EMMC-9104-1	9
ME0-0197H-2	TS:NCD-EMMC-9104-1	48
ME0-0198H-0	TS:NCD-EMMC-9011-2	70
ME0-0201C-2	TS:NCD-EMMC-9011-1	1
ME0-0201C-3	TS:NCD-EMMC-9101-1	3
ME0-0201C-4	TS:NCD-EMMC-9101-1	4
ME0-0201C-4	TS:NCD-EMMC-9101-1	6
ME0-0202C-0	TS:NCD-EMMC-9103-1	41
ME0-0205C-1	TS:NCD-EMMC-9011-1	2
ME0-0205C-1	TS:NCD-EMMC-9011-1	7
ME0-0206C-1	TS:NCD-EMMC-9011-1	3
ME0-0206C-1	TS:NCD-EMMC-9011-1	9
ME0-0207C-1	TS:NCD-EMMC-9011-1	4
ME0-0207C-1	TS:NCD-EMMC-9011-1	10
ME0-0208	TS:NCD-EMMC-9011-1	50
ME0-0208-1	TS:NCD-EMMC-9011-1	60
ME0-0208-1	TS:NCD-EMMC-9011-2	9
ME0-0209A-2	TS:NCD-EMMC-9011-2	2
ME0-0209A-2	TS:NCD-EMMC-9011-2	42
ME0-0219C-2	TS:NCD-EMMC-9101-2	10
ME0-0220A-0	TS:NCD-EMMC-9011-1	11
ME0-0220A-0	TS:NCD-EMMC-9011-1	21
ME0-0221A-0	TS:NCD-EMMC-9011-1	12
ME0-0221A-0	TS:NCD-EMMC-9101-2	19
ME0-0221A-0	TS:NCD-EMMC-9101-2	30
ME0-0222A-0	TS:NCD-EMMC-9011-1	13
ME0-0223H-0	TS:NCD-EMMC-9011-1	14
ME0-0223H-0	TS:NCD-EMMC-9011-1	29
ME0-0224H-0	TS:NCD-EMMC-9011-1	15
ME0-0224H-1	TS:NCD-EMMC-9104-1	15
ME0-0224H-1	TS:NCD-EMMC-9104-1	39
ME0-0225H-0	TS:NCD-EMMC-9011-1	16
ME0-0225H-1	TS:NCD-EMMC-9104-1	17
ME0-0225H-1	TS:NCD-EMMC-9104-1	38
ME0-0226H-0	TS:NCD-EMMC-9011-1	18
ME0-0226H-1	TS:NCD-EMMC-9104-1	18
ME0-0227H-0	TS:NCD-EMMC-9011-1	17
ME0-0227H-1	TS:NCD-EMMC-9104-1	16
ME0-0227H-1	TS:NCD-EMMC-9104-1	37
ME0-0228H-0	TS:NCD-EMMC-9011-1	19
ME0-0229A-0	TS:NCD-EMMC-9101-2	21
ME0-0229A-0	TS:NCD-EMMC-9101-2	32
ME0-0229A-0	TS:NCD-EMMC-9101-2	34
ME0-0240C-0	TS:NCD-EMMC-9011-1	36
ME0-0240C-0	TS:NCD-EMMC-9011-1	37
ME0-0240H-0	TS:NCD-EMMC-9011-1	23
ME0-0240H-1	TS:NCD-EMMC-9104-1	19
ME0-0240H-1	TS:NCD-EMMC-9104-1	36
ME0-0241C-0	TS:NCD-EMMC-9011-1	38
ME0-0241C-1	TS:NCD-EMMC-9101-2	1
ME0-0241C-1	TS:NCD-EMMC-9101-2	4
ME0-0242C-0	TS:NCD-EMMC-9011-1	40
ME0-0242H-1	TS:NCD-EMMC-9102-2	25
ME0-0242H-1	TS:NCD-EMMC-9103-1	10
ME0-0243C-0	TS:NCD-EMMC-9011-1	45
ME0-0243C-1	TS:NCD-EMMC-9104-1	11
ME0-0244C-0	TS:NCD-EMMC-9011-1	46
ME0-0244C-1	TS:NCD-EMMC-9101-1	13
ME0-0244C-1	TS:NCD-EMMC-9101-2	8
ME0-0245C-0	TS:NCD-EMMC-9011-1	47
ME0-0245C-1	TS:NCD-EMMC-9101-1	12
ME0-0245C-1	TS:NCD-EMMC-9101-1	17
ME0-0246C-1	TS:NCD-EMMC-9103-1	55
ME0-0246H-0	TS:NCD-EMMC-9011-1	48
ME0-0247A-0	TS:NCD-EMMC-9011-1	53
ME0-0248C-0	TS:NCD-EMMC-9011-1	56
ME0-0248C-1	TS:NCD-EMMC-9011-2	67
ME0-0248C-1	TS:NCD-EMMC-9011-2	74
ME0-0248C-2	TS:NCD-EMMC-9011-2	75
ME0-0248C-2	TS:NCD-EMMC-9011-2	80
ME0-0249A-0	TS:NCD-EMMC-9011-2	14

ME0-0249A-0	TS:NCD-EMMC-9011-2	52
ME0-0250H-0	TS:NCD-EMMC-9011-2	15
ME0-0250H-0	TS:NCD-EMMC-9011-2	22
ME0-0250H-0	TS:NCD-EMMC-9012-1	5
ME0-0250H-1	TS:NCD-EMMC-9012-1	12
ME0-0251	TS:NCD-EMMC-9012-1	6
ME0-0251-1	TS:NCD-EMMC-9012-1	15
ME0-0251H-0	TS:NCD-EMMC-9011-2	16
ME0-0251H-0	TS:NCD-EMMC-9011-2	24
ME0-0252C-0	TS:NCD-EMMC-9011-2	19
ME0-0252C-0	TS:NCD-EMMC-9011-2	51
ME0-0253H-0	TS:NCD-EMMC-9011-2	20
ME0-0253H-0	TS:NCD-EMMC-9011-2	53
ME0-0254H-0	TS:NCD-EMMC-9011-2	21
ME0-0254H-0	TS:NCD-EMMC-9011-2	64
ME0-0255H-0	TS:NCD-EMMC-9011-2	25
ME0-0255H-0	TS:NCD-EMMC-9011-2	54
ME0-0256H-0	TS:NCD-EMMC-9011-2	27
ME0-0256H-0	TS:NCD-EMMC-9011-2	55
ME0-0257H-0	TS:NCD-EMMC-9011-2	28
ME0-0257H-0	TS:NCD-EMMC-9011-2	56
ME0-0258H-0	TS:NCD-EMMC-9011-2	30
ME0-0258H-0	TS:NCD-EMMC-9011-2	58
ME0-0259H-0	TS:NCD-EMMC-9011-2	31
ME0-0259H-0	TS:NCD-EMMC-9011-2	57
ME0-0260H-0	TS:NCD-EMMC-9011-2	33
ME0-0260H-0	TS:NCD-EMMC-9011-2	59
ME0-0261H-0	TS:NCD-EMMC-9011-2	32
ME0-0261H-0	TS:NCD-EMMC-9011-2	60
ME0-0262H-0	TS:NCD-EMMC-9011-2	34
ME0-0262H-0	TS:NCD-EMMC-9011-2	61
ME0-0263H-0	TS:NCD-EMMC-9011-2	35
ME0-0263H-0	TS:NCD-EMMC-9011-2	63
ME0-0265H-0	TS:NCD-EMMC-9011-2	36
ME0-0265H-0	TS:NCD-EMMC-9011-2	65
ME0-0266	TS:NCD-EMMC-9012-1	8
ME0-0266-1	TS:NCD-EMMC-9012-1	14
ME0-0266H-0	TS:NCD-EMMC-9011-2	39
ME0-0267C-0	TS:NCD-EMMC-9011-2	38
ME0-0267C-0	TS:NCD-EMMC-9011-2	62
ME0-0268C-0	TS:NCD-EMMC-9011-2	41
ME0-0268C-0	TS:NCD-EMMC-9012-2	3
ME0-0269H-0	TS:NCD-EMMC-9011-2	71
ME0-0269H-0	TS:NCD-EMMC-9012-1	1
ME0-0269H-1	TS:NCD-EMMC-9012-1	3
ME0-0270C-0	TS:NCD-EMMC-9011-2	72
ME0-0270C-1	TS:NCD-EMMC-9101-1	11
ME0-0270C-1	TS:NCD-EMMC-9101-1	15
ME0-0271C-0	TS:NCD-EMMC-9011-2	73
ME0-0271C-1	TS:NCD-EMMC-9101-1	10
ME0-0271C-1	TS:NCD-EMMC-9101-1	16
ME0-0272A-0	TS:NCD-EMMC-9011-2	78
ME0-0273C-0	TS:NCD-EMMC-9011-2	83
ME0-0273C-0	TS:NCD-EMMC-9012-1	20
ME0-0274H-0	TS:NCD-EMMC-9011-2	85
ME0-0274H-0	TS:NCD-EMMC-9012-2	7
ME0-0275H-0	TS:NCD-EMMC-9011-2	84
ME0-0275H-0	TS:NCD-EMMC-9012-1	21
ME0-0276H-0	TS:NCD-EMMC-9011-2	86
ME0-0276H-0	TS:NCD-EMMC-9012-1	23
ME0-0277H-0	TS:NCD-EMMC-9011-2	87
ME0-0277H-0	TS:NCD-EMMC-9012-1	22
ME0-0278H-0	TS:NCD-EMMC-9011-2	88
ME0-0278H-0	TS:NCD-EMMC-9012-1	24
ME0-0279C-0	TS:NCD-EMMC-9011-2	89
ME0-0279C-0	TS:NCD-EMMC-9012-2	5
ME0-0280H-0	TS:NCD-EMMC-9011-2	90
ME0-0280H-0	TS:NCD-EMMC-9012-2	4
ME0-0281C-0	TS:NCD-EMMC-9011-2	91
ME0-0281C-0	TS:NCD-EMMC-9012-1	13
ME0-0282C-0	TS:NCD-EMMC-9011-2	92
ME0-0282C-0	TS:NCD-EMMC-9012-2	2
ME0-0283C-0	TS:NCD-EMMC-9011-2	93
ME0-0283C-0	TS:NCD-EMMC-9101-1	2
ME0-0284H-0	TS:NCD-EMMC-9011-2	95
ME0-0285C-0	TS:NCD-EMMC-9011-2	94
ME0-0285C-0	TS:NCD-EMMC-9012-2	6
ME0-0286H-0	TS:NCD-EMMC-9011-2	96
ME0-0287H-0	TS:NCD-EMMC-9011-2	97
ME0-0287H-1	TS:NCD-EMMC-9104-1	20
ME0-0289	TS:NCD-EMMC-9101-1	14
ME0-0289	TS:NCD-EMMC-9101-2	2
ME0-0289	TS:NCD-EMMC-9101-2	3
ME0-0290A-0	TS:NCD-EMMC-9103-2	27
ME0-0290A-0	TS:NCD-EMMC-9103-2	29
ME0-0291C-0	TS:NCD-EMMC-9101-1	1
ME0-0292H-1	TS:NCD-EMMC-9103-1	3
ME0-0292H-1	TS:NCD-EMMC-9103-1	12
ME0-0292H-1	TS:NCD-EMMC-9103-1	15
ME0-0293	TS:NCD-EMMC-9012-1	16
ME0-0293A-0	TS:NCD-EMMC-9012-1	2
ME0-0294H-0	TS:NCD-EMMC-9012-1	9
ME0-0294H-0	TS:NCD-EMMC-9012-1	17
ME0-0294H-0	TS:NCD-EMMC-9101-2	20
ME0-0294H-0	TS:NCD-EMMC-9101-2	31
ME0-0294H-0	TS:NCD-EMMC-9102-2	10
ME0-0295A-0	TS:NCD-EMMC-9012-1	18
ME0-0296A-0	TS:NCD-EMMC-9012-1	19
ME0-0297A-0	TS:NCD-EMMC-9012-1	25
ME0-0298A-0	TS:NCD-EMMC-9012-2	1
ME0-XXXXA-0	TS:NCD-EMMC-9012-2	9
ME0-XXXXC-0	TS:NCD-EMMC-9004	20
ME1--103C-0	TS:NCD-EMMC-9104-2	1
ME1-0001A-0	TS:NCD-EMMC-9101-1	5
ME1-0001A-1	TS:NCD-EMMC-9101-1	8
ME1-0001A-1	TS:NCD-EMMC-9101-1	9
ME1-0002C-0	TS:NCD-EMMC-9101-2	9
ME1-0003C-0	TS:NCD-EMMC-9101-2	5
ME1-0004H-0	TS:NCD-EMMC-9101-2	6
ME1-0005H-0	TS:NCD-EMMC-9101-2	7
ME1-0006H-0	TS:NCD-EMMC-9101-2	14
ME1-0011H-0	TS:NCD-EMMC-9101-2	23
ME1-0012A-0	TS:NCD-EMMC-9101-2	24
ME1-0013-0	TS:NCD-EMMC-9101-2	25
ME1-0014H-0	TS:NCD-EMMC-9101-2	28
ME1-0015A-0	TS:NCD-EMMC-9101-2	27
ME1-0015A-1	TS:NCD-EMMC-9102-2	2
ME1-0015A-1	TS:NCD-EMMC-9102-2	8
ME1-0016A-0	TS:NCD-EMMC-9101-2	29
ME1-0016A-1	TS:NCD-EMMC-9102-2	4

ME1-0016A-1	TS:NCD-EMMC-9102-2	6
ME1-0017C-1	TS:NCD-EMMC-9102-2	23
ME1-0017C-1	TS:NCD-EMMC-9102-2	27
ME1-0017H-0	TS:NCD-EMMC-9101-2	35
ME1-0018H-0	TS:NCD-EMMC-9101-2	36
ME1-0018H-1	TS:NCD-EMMC-9103-1	33
ME1-0018H-1	TS:NCD-EMMC-9103-1	38
ME1-0018H-1	TS:NCD-EMMC-9103-1	44
ME1-0019H-0	TS:NCD-EMMC-9101-2	37
ME1-0019H-1	TS:NCD-EMMC-9103-1	48
ME1-0020H-0	TS:NCD-EMMC-9101-2	38
ME1-0021H-0	TS:NCD-EMMC-9101-2	39
ME1-0021H-1	TS:NCD-EMMC-9102-2	9
ME1-0021H-1	TS:NCD-EMMC-9102-2	14
ME1-0022A-0	TS:NCD-EMMC-9101-2	40
ME1-0022A-0	TS:NCD-EMMC-9101-2	41
ME1-0024A-0	TS:NCD-EMMC-9101-2	43
ME1-0025H-0	TS:NCD-EMMC-9101-2	46
ME1-0027A-0	TS:NCD-EMMC-9102-1	1
ME1-0028C-0	TS:NCD-EMMC-9102-1	5
ME1-0028C-1	TS:NCD-EMMC-9103-2	1
ME1-0028C-1	TS:NCD-EMMC-9103-2	6
ME1-0029A-0	TS:NCD-EMMC-9102-1	6
ME1-0030H-0	TS:NCD-EMMC-9102-1	7
ME1-0030H-0	TS:NCD-EMMC-9102-1	22
ME1-0030H-0	TS:NCD-EMMC-9102-1	28
ME1-0031A-0	TS:NCD-EMMC-9102-1	9
ME1-0032A-0	TS:NCD-EMMC-9102-1	8
ME1-0033A-0	TS:NCD-EMMC-9102-1	10
ME1-0034A-0	TS:NCD-EMMC-9102-1	11
ME1-0034C-0	TS:NCD-EMMC-9102-1	18
ME1-0034C-0	TS:NCD-EMMC-9102-1	23
ME1-0035A-0	TS:NCD-EMMC-9102-1	12
ME1-0035C-0	TS:NCD-EMMC-9102-1	19
ME1-0035C-0	TS:NCD-EMMC-9102-1	24
ME1-0036A-0	TS:NCD-EMMC-9102-1	13
ME1-0037A-0	TS:NCD-EMMC-9102-1	15
ME1-0038A-0	TS:NCD-EMMC-9102-1	14
ME1-0039H-0	TS:NCD-EMMC-9102-1	16
ME1-0040C-0	TS:NCD-EMMC-9102-1	17
ME1-0041C-0	TS:NCD-EMMC-9102-1	25
ME1-0042C-0	TS:NCD-EMMC-9102-1	26
ME1-0043A-0	TS:NCD-EMMC-9102-1	29
ME1-0044C-0	TS:NCD-EMMC-9102-1	30
ME1-0045A-0	TS:NCD-EMMC-9102-2	1
ME1-0046A-0	TS:NCD-EMMC-9102-2	32
ME1-0046A-0	TS:NCD-EMMC-9103-1	22
ME1-0046H-0	TS:NCD-EMMC-9102-2	12
ME1-0046H-0	TS:NCD-EMMC-9102-2	34
ME1-0047A-0	TS:NCD-EMMC-9102-2	33
ME1-0047A-0	TS:NCD-EMMC-9102-2	38
ME1-0048A-0	TS:NCD-EMMC-9103-1	5
ME1-0048A-0	TS:NCD-EMMC-9103-1	17
ME1-0048A-0	TS:NCD-EMMC-9103-2	3
ME1-0050H-0	TS:NCD-EMMC-9103-1	6
ME1-0050H-0	TS:NCD-EMMC-9103-1	18
ME1-0051H-0	TS:NCD-EMMC-9103-1	8
ME1-0051H-0	TS:NCD-EMMC-9103-1	20
ME1-0052A-0	TS:NCD-EMMC-9103-1	9
ME1-0052A-0	TS:NCD-EMMC-9103-1	21
ME1-0053C-0	TS:NCD-EMMC-9103-1	27
ME1-0054C-0	TS:NCD-EMMC-9103-1	28
ME1-0054C-1	TS:NCD-EMMC-9103-2	46
ME1-0054C-1	TS:NCD-EMMC-9103-2	53
ME1-0054C-1	TS:NCD-EMMC-9104-1	6
ME1-0055C-0	TS:NCD-EMMC-9103-1	29
ME1-0056C-0	TS:NCD-EMMC-9103-1	30
ME1-0056C-1	TS:NCD-EMMC-9104-1	2
ME1-0056C-1	TS:NCD-EMMC-9104-1	5
ME1-0057A-0	TS:NCD-EMMC-9103-1	34
ME1-0057A-0	TS:NCD-EMMC-9103-1	39
ME1-0058H-0	TS:NCD-EMMC-9103-1	35
ME1-0058H-0	TS:NCD-EMMC-9103-1	40
ME1-0058H-1	TS:NCD-EMMC-9103-2	19
ME1-0058H-1	TS:NCD-EMMC-9103-2	22
ME1-0060H-0	TS:NCD-EMMC-9103-1	37
ME1-0061A-0	TS:NCD-EMMC-9103-1	42
ME1-0062H-0	TS:NCD-EMMC-9103-1	43
ME1-0063A-0	TS:NCD-EMMC-9103-1	50
ME1-0063A-0	TS:NCD-EMMC-9103-2	4
ME1-0064H-0	TS:NCD-EMMC-9103-1	51
ME1-0065C-0	TS:NCD-EMMC-9103-1	54
ME1-0065C-0	TS:NCD-EMMC-9103-2	48
ME1-0065H-0	TS:NCD-EMMC-9103-2	5
ME1-0065H-0	TS:NCD-EMMC-9103-2	50
ME1-0066H-0	TS:NCD-EMMC-9103-2	51
ME1-0067H-0	TS:NCD-EMMC-9103-2	13
ME1-0068C-0	TS:NCD-EMMC-9103-2	14
ME1-0068C-0	TS:NCD-EMMC-9103-2	16
ME1-0069C-0	TS:NCD-EMMC-9103-2	18
ME1-0070H-0	TS:NCD-EMMC-9103-2	15
ME1-0071C-0	TS:NCD-EMMC-9103-2	23
ME1-0071C-0	TS:NCD-EMMC-9103-2	47
ME1-0072C-0	TS:NCD-EMMC-9103-2	24
ME1-0073C-0	TS:NCD-EMMC-9103-2	25
ME1-0074A-0	TS:NCD-EMMC-9103-2	26
ME1-0074A-0	TS:NCD-EMMC-9103-2	49
ME1-0075H-0	TS:NCD-EMMC-9103-2	30
ME1-0075H-0	TS:NCD-EMMC-9103-2	44
ME1-0076H-0	TS:NCD-EMMC-9103-2	28
ME1-0076H-0	TS:NCD-EMMC-9103-2	45
ME1-0077A-0	TS:NCD-EMMC-9103-2	31
ME1-0077A-0	TS:NCD-EMMC-9104-2	28
ME1-0078H-0	TS:NCD-EMMC-9103-2	32
ME1-0079C-0	TS:NCD-EMMC-9103-2	33
ME1-0079C-0	TS:NCD-EMMC-9103-2	54
ME1-0080C-1	TS:NCD-EMMC-9103-2	34
ME1-0080C-1	TS:NCD-EMMC-9103-2	59
ME1-0081C-0	TS:NCD-EMMC-9103-2	35
ME1-0081C-0	TS:NCD-EMMC-9103-2	55
ME1-0082C-0	TS:NCD-EMMC-9103-2	39
ME1-0082C-0	TS:NCD-EMMC-9103-2	56
ME1-0083C-0	TS:NCD-EMMC-9103-2	40
ME1-0084C-0	TS:NCD-EMMC-9103-2	41
ME1-0085C-0	TS:NCD-EMMC-9103-2	42
ME1-0086H-0	TS:NCD-EMMC-9103-2	43
ME1-0086H-0	TS:NCD-EMMC-9104-1	13
ME1-0087A-0	TS:NCD-EMMC-9104-1	1
ME1-0087A-1	TS:NCD-EMMC-9104-1	22
ME1-0090H-0	TS:NCD-EMMC-9104-1	23

ME1-0090H-0	TS:NCD-EMMC-9104-1	41
ME1-0091C-0	TS:NCD-EMMC-9104-1	42
ME1-0092H-0	TS:NCD-EMMC-9104-1	24
ME1-0093H-0	TS:NCD-EMMC-9104-1	25
ME1-0093H-0	TS:NCD-EMMC-9104-1	43
ME1-0094H-0	TS:NCD-EMMC-9104-1	26
ME1-0094H-0	TS:NCD-EMMC-9104-1	44
ME1-0095H-0	TS:NCD-EMMC-9104-1	27
ME1-0095H-0	TS:NCD-EMMC-9104-1	45
ME1-0096H-0	TS:NCD-EMMC-9104-1	28
ME1-0096H-0	TS:NCD-EMMC-9104-1	46
ME1-0097C-0	TS:NCD-EMMC-9104-1	29
ME1-0097C-0	TS:NCD-EMMC-9104-1	47
ME1-0098A-0	TS:NCD-EMMC-9104-1	30
ME1-0098A-0	TS:NCD-EMMC-9104-2	34
ME1-0100A-0	TS:NCD-EMMC-9104-1	34
ME1-0101A-0	TS:NCD-EMMC-9104-2	6
ME1-0102C-0	TS:NCD-EMMC-9104-1	35
ME1-0102C-0	TS:NCD-EMMC-9104-1	52
ME1-0104C-0	TS:NCD-EMMC-9104-2	2
ME1-0105C-0	TS:NCD-EMMC-9104-2	3
ME1-0106C-0	TS:NCD-EMMC-9104-2	4
ME1-0108C-0	TS:NCD-EMMC-9104-2	7
ME1-0109A-0	TS:NCD-EMMC-9104-2	8
ME1-0110C-0	TS:NCD-EMMC-9104-2	9
ME1-0111A-0	TS:NCD-EMMC-9104-2	11
ME1-0112C-0	TS:NCD-EMMC-9104-2	10
ME1-0113C-0	TS:NCD-EMMC-9104-2	12
ME1-0114C-0	TS:NCD-EMMC-9104-2	5
ME1-0115C-0	TS:NCD-EMMC-9104-2	14
ME1-0116C-0	TS:NCD-EMMC-9104-2	15
ME1-0117C-0	TS:NCD-EMMC-9104-2	16
ME1-0118C-0	TS:NCD-EMMC-9104-2	17
ME1-0119C-0	TS:NCD-EMMC-9104-2	19
ME1-0120C-0	TS:NCD-EMMC-9104-2	18
ME1-0121C-0	TS:NCD-EMMC-9104-2	21
ME1-0122C-0	TS:NCD-EMMC-9104-2	20
ME1-0123C-0	TS:NCD-EMMC-9104-2	23
ME1-0124C-0	TS:NCD-EMMC-9104-2	22
ME1-0125C-0	TS:NCD-EMMC-9104-2	13
ME1-0127C-0	TS:NCD-EMMC-9104-2	25
ME1-0128C-0	TS:NCD-EMMC-9104-2	24
ME1-0129C-0	TS:NCD-EMMC-9104-2	27
ME1-0130C-0	TS:NCD-EMMC-9104-2	26
ME1-XXXX	TS:NCD-EMMC-9104-1	31
ME1-XXXX	TS:NCD-EMMC-9104-1	32
ME1-XXXX	TS:NCD-EMMC-9104-1	33
ME1-XXXX	TS:NCD-EMMC-9104-2	35
ME6-0166-A	TS:NCD-EMMC-9004	45
ME6-0166-A	TS:NCD-EMMC-9004	76
ME6-0288-8-HW	TS:NCD-EMMC-8908	60
ME6-0288-8-HW	TS:NCD-EMMC-8908	78
ME7-1559-1	TS:NCD-EMMC-9004	83
ME7-1559-1	TS:NCD-EMMC-9004	85
ME7-1565-0-HW	TS:NCD-EMMC-9101-2	45
ME7-1565-0-HW	TS:NCD-EMMC-9101-2	47
ME7-1566-0-HW	TS:NCD-EMMC-9011-1	33
ME7-1566-1-HW	TS:NCD-EMMC-9011-1	39
ME7-1605C-1	TS:NCD-EMMC-9011-2	13
ME7-1605C-1	TS:NCD-EMMC-9011-2	43
ME7-1606	TS:NCD-EMMC-9011-2	17
ME7-1606	TS:NCD-EMMC-9011-2	44
ME7-1607C-1	TS:NCD-EMMC-9011-2	12
ME7-1607C-1	TS:NCD-EMMC-9011-2	45
ME7-1619	TS:NCD-EMMC-8910	35
ME7-1619	TS:NCD-EMMC-8910	44
ME7-1624	TS:NCD-EMMC-9011-2	11
ME7-1624	TS:NCD-EMMC-9011-2	26
ME7-1624-2	TS:NCD-EMMC-9011-2	47
ME7-1625	TS:NCD-EMMC-8908	99
ME7-1625	TS:NCD-EMMC-8908	118
ME7-1626	TS:NCD-EMMC-8908	98
ME7-1626	TS:NCD-EMMC-8908	119
ME8-0006	TS:NCD-EMMC-8910	25
ME8-0006	TS:NCD-EMMC-8910	62
ME8-0029-1-HW	TS:NCD-EMMC-9004	77
ME8-0029-1-HW	TS:NCD-EMMC-9004	81
ME8-0031-1-HW	TS:NCD-EMMC-8910	34
ME8-0031-1-HW	TS:NCD-EMMC-8910	45
ME8-0051-0-HW	TS:NCD-EMMC-9011-1	6
ME8-0051-1	TS:NCD-EMMC-9011-1	24
ME8-0069-0-HW	TS:NCD-EMMC-9103-1	24
ME8-0069-0-HW	TS:NCD-EMMC-9103-1	32
ME8-0090-1	TS:NCD-EMMC-9011-2	3
ME8-0091-1	TS:NCD-EMMC-9011-1	62
ME8-0091-1	TS:NCD-EMMC-9011-2	23
ME8-0092-1-HW	TS:NCD-EMMC-8908	35
ME8-0092-1-HW	TS:NCD-EMMC-8908	120
ME8-0106-1-HW	TS:NCD-EMMC-9004	15
ME8-0113	TS:NCD-EMMC-8910	36
ME8-0113	TS:NCD-EMMC-8910	46
ME8-0114	TS:NCD-EMMC-8910	96
ME8-0114	TS:NCD-EMMC-8910	100
ME8-0121	TS:NCD-EMMC-8908	18
ME8-0121	TS:NCD-EMMC-8908	20
ME8-0156	TS:NCD-EMMC-9011-2	18
ME8-0156-1	TS:NCD-EMMC-9011-2	46
ME8-0162-1	TS:NCD-EMMC-8910	31
ME8-0162-1	TS:NCD-EMMC-8910	47
ME8-0164-0-HW	TS:NCD-EMMC-9004	5
ME8-0164-1	TS:NCD-EMMC-9004	23
ME8-0173C-2-HW	TS:NCD-EMMC-8908	36
ME8-0173C-2-HW	TS:NCD-EMMC-8908	51
ME8-0180-1-HW	TS:NCD-EMMC-8910	4
ME8-0200-1	TS:NCD-EMMC-9011-2	10
ME8-0200-1	TS:NCD-EMMC-9011-2	48
ME8-0201C-2	TS:NCD-EMMC-9011-2	66
ME8-0211	TS:NCD-EMMC-8908	103
ME8-0211	TS:NCD-EMMC-8908	109
ME8-0211-1-HW	TS:NCD-EMMC-8908	89
ME8-0211A-0-HW	TS:NCD-EMMC-8908	56
ME8-0253	TS:NCD-EMMC-8908	74
ME8-0253	TS:NCD-EMMC-8908	80
ME8-0272-0-HW	TS:NCD-EMMC-9011-1	28
ME8-0272-0-HW	TS:NCD-EMMC-9011-1	35
ME8-0272-1-HW	TS:NCD-EMMC-9011-1	8
ME8-0278H-1	TS:NCD-EMMC-9011-1	5
ME8-0278H-1	TS:NCD-EMMC-9011-1	27
ME8-0298C-2	TS:NCD-EMMC-9104-2	37
ME8-0323C-1-HW	TS:NCD-EMMC-8908	63

ME8-0323C-1-HW	TS:NCD-EMMC-8908	88
ME8-0341	TS:NCD-EMMC-8910	2
ME8-0344	TS:NCD-EMMC-8910	86
ME8-0345	TS:NCD-EMMC-8910	1
ME8-0345	TS:NCD-EMMC-8910	3
ME8-0347H-0	TS:NCD-EMMC-9102-2	7
ME8-0352	TS:NCD-EMMC-8910	87
ME8-0369	TS:NCD-EMMC-9004	50
ME8-0369	TS:NCD-EMMC-9004	60
ME8-0369	TS:NCD-EMMC-9004	62
ME8-0369	TS:NCD-EMMC-9004	75
ME8-0371	TS:NCD-EMMC-8910	91
ME8-0371	TS:NCD-EMMC-8910	105
ME8-0383	TS:NCD-EMMC-9004	56
ME8-0383	TS:NCD-EMMC-9004	63
ME8-0383	TS:NCD-EMMC-9004	69
ME8-0394	TS:NCD-EMMC-8908	70
ME8-0401A-2	TS:NCD-EMMC-8910	38
ME8-0401A-2	TS:NCD-EMMC-8910	60
ME9-	TS:NCD-EMMC-8910	14
ME9-0002	TS:NCD-EMMC-9004	59
ME9-0002	TS:NCD-EMMC-9004	64
ME9-0002	TS:NCD-EMMC-9004	72
ME9-0011	TS:NCD-EMMC-9011-1	51
ME9-0015	TS:NCD-EMMC-8908	39
ME9-0015	TS:NCD-EMMC-8908	40
ME9-0022	TS:NCD-EMMC-8908	5
ME9-0024	TS:NCD-EMMC-8910	92
ME9-0024	TS:NCD-EMMC-8910	106
ME9-0026H-2	TS:NCD-EMMC-9102-2	21
ME9-0029	TS:NCD-EMMC-8908	57
ME9-0029	TS:NCD-EMMC-8908	121
ME9-0049	TS:NCD-EMMC-8908	68
ME9-0049	TS:NCD-EMMC-8908	72
ME9-0052	TS:NCD-EMMC-8908	1
ME9-0053	TS:NCD-EMMC-8908	10
ME9-0053	TS:NCD-EMMC-8908	13
ME9-0055	TS:NCD-EMMC-8908	31
ME9-0055	TS:NCD-EMMC-8908	41
ME9-0063C--1	TS:NCD-EMMC-8908	77
ME9-0063C-2	TS:NCD-EMMC-8910	6
ME9-0066	TS:NCD-EMMC-8910	30
ME9-0066	TS:NCD-EMMC-8910	48
ME9-0076C-2	TS:NCD-EMMC-8908	33
ME9-0076C-2	TS:NCD-EMMC-8908	42
ME9-0078C	TS:NCD-EMMC-8908	37
ME9-0078C	TS:NCD-EMMC-8908	43
ME9-0082	TS:NCD-EMMC-8908	96
ME9-0082	TS:NCD-EMMC-8908	116
ME9-0083	TS:NCD-EMMC-8908	95
ME9-0083	TS:NCD-EMMC-8908	113
ME9-0090C-2	TS:NCD-EMMC-9101-2	44
ME9-0090C-2	TS:NCD-EMMC-9101-2	49
ME9-0091	TS:NCD-EMMC-8908	93
ME9-0091	TS:NCD-EMMC-8908	114
ME9-0094	TS:NCD-EMMC-8910	80
ME9-0094	TS:NCD-EMMC-8910	82
ME9-0097	TS:NCD-EMMC-8908	101
ME9-0097	TS:NCD-EMMC-8908	117
ME9-0099	TS:NCD-EMMC-8908	100
ME9-0099	TS:NCD-EMMC-8908	112
ME9-0103	TS:NCD-EMMC-8908	104
ME9-0103	TS:NCD-EMMC-8908	111
ME9-0108	TS:NCD-EMMC-8908	29
ME9-0108	TS:NCD-EMMC-8908	44
ME9-0109	TS:NCD-EMMC-9004	82
ME9-0109	TS:NCD-EMMC-9004	84
ME9-0111C-2-HW	TS:NCD-EMMC-8908	28
ME9-0111C-2-HW	TS:NCD-EMMC-8908	45
ME9-0113-1	TS:NCD-EMMC-8908	32
ME9-0113-1	TS:NCD-EMMC-8908	46
ME9-0113-1	TS:NCD-EMMC-8908	52
ME9-0114	TS:NCD-EMMC-8910	41
ME9-0114	TS:NCD-EMMC-8910	53
ME9-0115C-1	TS:NCD-EMMC-9011-2	40
ME9-0115C-1	TS:NCD-EMMC-9011-2	68
ME9-0116	TS:NCD-EMMC-8908	75
ME9-0116	TS:NCD-EMMC-8908	81
ME9-0117C-2-HW	TS:NCD-EMMC-8908	38
ME9-0117C-2-HW	TS:NCD-EMMC-8908	47
ME9-0119	TS:NCD-EMMC-8908	65
ME9-0119	TS:NCD-EMMC-8908	90
ME9-0125H-2	TS:NCD-EMMC-9102-2	20
ME9-0125H-3	TS:NCD-EMMC-9103-2	9
ME9-0125H-3	TS:NCD-EMMC-9103-2	21
ME9-0127	TS:NCD-EMMC-8910	101
ME9-0129	TS:NCD-EMMC-8908	102
ME9-0129C-1-HW	TS:NCD-EMMC-8908	110
ME9-0131	TS:NCD-EMMC-8910	76
ME9-0131	TS:NCD-EMMC-8910	78
ME9-0134	TS:NCD-EMMC-8908	12
ME9-0134	TS:NCD-EMMC-8908	15
ME9-0135	TS:NCD-EMMC-8908	17
ME9-0135	TS:NCD-EMMC-8908	19
ME9-0136	TS:NCD-EMMC-8908	122
ME9-0140	TS:NCD-EMMC-9102-2	24
ME9-0140	TS:NCD-EMMC-9103-1	23
ME9-0140H-3	TS:NCD-EMMC-9103-1	25
ME9-0140H-3	TS:NCD-EMMC-9103-1	31
ME9-0142	TS:NCD-EMMC-8908	76
ME9-0142	TS:NCD-EMMC-8908	91
ME9-0147	TS:NCD-EMMC-8908	9
ME9-0147	TS:NCD-EMMC-8908	14
ME9-0148	TS:NCD-EMMC-8908	34
ME9-0148	TS:NCD-EMMC-8908	48
ME9-0151	TS:NCD-EMMC-8908	30
ME9-0151	TS:NCD-EMMC-8908	49
ME9-0152	TS:NCD-EMMC-8908	64
ME9-0152	TS:NCD-EMMC-8908	66
ME9-0154	TS:NCD-EMMC-8910	27
ME9-0154	TS:NCD-EMMC-8910	49
ME9-0162	TS:NCD-EMMC-8908	62
ME9-0162	TS:NCD-EMMC-8908	73
ME9-0162	TS:NCD-EMMC-8908	79
ME9-0167	TS:NCD-EMMC-8910	37
ME9-0167	TS:NCD-EMMC-8910	50
ME9-0168	TS:NCD-EMMC-8910	40
ME9-0168	TS:NCD-EMMC-8910	51
ME9-0170	TS:NCD-EMMC-8908	67
ME9-0170	TS:NCD-EMMC-8908	71

ME9-0173C-3-HW	TS:NCD-EMMC-9101-2	52
ME9-0174	TS:NCD-EMMC-8910	26
ME9-0174	TS:NCD-EMMC-8910	33
ME9-0174	TS:NCD-EMMC-8910	52
ME9-0177	TS:NCD-EMMC-8910	77
ME9-0177	TS:NCD-EMMC-8910	79
ME9-0180	TS:NCD-EMMC-9004	6
ME9-0180-1	TS:NCD-EMMC-9004	25
ME9-0181	TS:NCD-EMMC-9011-1	52
ME9-0181	TS:NCD-EMMC-9011-1	55
ME9-0183C-1	TS:NCD-EMMC-9102-2	18
ME9-0189C-2	TS:NCD-EMMC-9101-2	53
ME9-0190H-1	TS:NCD-EMMC-9102-2	22
ME9-0191H-0	TS:NCD-EMMC-9102-2	13
ME9-0192H-0	TS:NCD-EMMC-9102-2	11
ME9-0192H-1	TS:NCD-EMMC-9104-1	21
ME9-0192H-3	TS:NCD-EMMC-9104-2	36
ME9-0192H-3	TS:NCD-EMMC-9104-2	38
ME9-0193A-1-HW	TS:NCD-EMMC-8908	11
ME9-0193A-1-HW	TS:NCD-EMMC-8908	16
ME9-0196	TS:NCD-EMMC-8908	3
ME9-0196	TS:NCD-EMMC-8908	6
ME9-0199-1	TS:NCD-EMMC-9004	29
ME9-0201	TS:NCD-EMMC-8908	7
ME9-0202	TS:NCD-EMMC-8908	8
ME9-0203	TS:NCD-EMMC-8908	2
ME9-0204	TS:NCD-EMMC-8908	4
ME9-0205	TS:NCD-EMMC-8908	97
ME9-0205	TS:NCD-EMMC-8910	42
ME9-0205	TS:NCD-EMMC-8910	61
ME9-0205A-0	TS:NCD-EMMC-8908	25
ME9-0206A-0	TS:NCD-EMMC-8908	24
ME9-0206A-0	TS:NCD-EMMC-8908	27
ME9-0206A-0	TS:NCD-EMMC-8908	61
ME9-0207-0	TS:NCD-EMMC-8908	26
ME9-0207-0	TS:NCD-EMMC-8908	50
ME9-0208C-0	TS:NCD-EMMC-8908	58
ME9-0209C-0	TS:NCD-EMMC-8908	54
ME9-0209C-0	TS:NCD-EMMC-8910	66
ME9-0209C-0	TS:NCD-EMMC-8910	67
ME9-0210-C-0	TS:NCD-EMMC-8908	55
ME9-0210-C-0	TS:NCD-EMMC-8910	110
ME9-0212	TS:NCD-EMMC-8908	82
ME9-0212C-1	TS:NCD-EMMC-8910	10
ME9-0212C-1	TS:NCD-EMMC-8910	12
ME9-0213	TS:NCD-EMMC-8908	86
ME9-0213C-1	TS:NCD-EMMC-8910	28
ME9-0213C-1	TS:NCD-EMMC-8910	29
ME9-0213C-1	TS:NCD-EMMC-8910	56
ME9-0214	TS:NCD-EMMC-8908	84
ME9-0215	TS:NCD-EMMC-8908	85
ME9-0216	TS:NCD-EMMC-8908	83
ME9-0217	TS:NCD-EMMC-8908	124
ME9-0218	TS:NCD-EMMC-8908	125
ME9-0219	TS:NCD-EMMC-8908	126
ME9-0219	TS:NCD-EMMC-8908	127
ME9-0220	TS:NCD-EMMC-8908	128
ME9-0221C-2-HW	TS:NCD-EMMC-8910	5
ME9-0225	TS:NCD-EMMC-8910	39
ME9-0225	TS:NCD-EMMC-8910	43
ME9-0226	TS:NCD-EMMC-8910	7
ME9-0226	TS:NCD-EMMC-8910	109
ME9-0227	TS:NCD-EMMC-8910	8
ME9-0229	TS:NCD-EMMC-8910	15
ME9-0230	TS:NCD-EMMC-8910	16
ME9-0231	TS:NCD-EMMC-8910	17
ME9-0232	TS:NCD-EMMC-8910	18
ME9-0232	TS:NCD-EMMC-8910	111
ME9-02340A-	TS:NCD-EMMC-8910	19
ME9-0235-1	TS:NCD-EMMC-8910	59
ME9-0236	TS:NCD-EMMC-8910	20
ME9-0237A-0	TS:NCD-EMMC-8910	21
ME9-0237A-1	TS:NCD-EMMC-9103-2	36
ME9-0237A-1	TS:NCD-EMMC-9103-2	52
ME9-0238	TS:NCD-EMMC-8910	22
ME9-0239	TS:NCD-EMMC-8910	81
ME9-0239A-0	TS:NCD-EMMC-8910	32
ME9-0239A-0	TS:NCD-EMMC-8910	63
ME9-0239A-1	TS:NCD-EMMC-8910	64
ME9-0240	TS:NCD-EMMC-8910	112
ME9-0240	TS:NCD-EMMC-9102-2	19
ME9-0242	TS:NCD-EMMC-8910	65
ME9-0242C-0	TS:NCD-EMMC-8910	57
ME9-0242C-1	TS:NCD-EMMC-8910	93
ME9-0242C-2	TS:NCD-EMMC-8910	97
ME9-0242C-2	TS:NCD-EMMC-8910	104
ME9-0243	TS:NCD-EMMC-8910	68
ME9-0244	TS:NCD-EMMC-8910	69
ME9-0245	TS:NCD-EMMC-8910	70
ME9-0246	TS:NCD-EMMC-8910	71
ME9-0247	TS:NCD-EMMC-8910	72
ME9-0248	TS:NCD-EMMC-8910	73
ME9-0249	TS:NCD-EMMC-8910	74
ME9-0250	TS:NCD-EMMC-8910	75
ME9-0251	TS:NCD-EMMC-8910	85
ME9-0252A-0	TS:NCD-EMMC-8910	89
ME9-0253A-0	TS:NCD-EMMC-8910	90
ME9-0254C-0	TS:NCD-EMMC-8910	94
ME9-0254C-0	TS:NCD-EMMC-8910	102
ME9-0254C-0	TS:NCD-EMMC-8910	103
ME9-0255C-0	TS:NCD-EMMC-8910	107
ME9-0256C-0	TS:NCD-EMMC-8910	108
ME9-0271H-0	TS:NCD-EMMC-9011-1	22
ME9-0271H-1	TS:NCD-EMMC-9011-1	25
ME9-0279C-1	TS:NCD-EMMC-9011-2	29
ME9-0279C-1	TS:NCD-EMMC-9011-2	49
ME9-0288	TS:NCD-EMMC-9004	3
ME9-0288	TS:NCD-EMMC-9004	16
ME9-0295A-1	TS:NCD-EMMC-9004	2
ME9-0295A-2	TS:NCD-EMMC-9004	17
ME9-0296	TS:NCD-EMMC-9004	61
ME9-0296	TS:NCD-EMMC-9004	65
ME9-0296	TS:NCD-EMMC-9004	74
ME9-0299A-2	TS:NCD-EMMC-9011-2	1
ME9-0299A-2	TS:NCD-EMMC-9011-2	8
ME9-0300A-1	TS:NCD-EMMC-9012-2	8
ME9-0300A-1	TS:NCD-EMMC-9101-1	7
ME9-XXXX	TS:NCD-EMMC-8910	83
MP0-0084	TS:NCD-EMMC-9104-2	33
MP7-0359	TS:NCD-EMMC-9104-2	29

MP7-0360	TS:NCD-EMMC-9104-2	31
MP7-1831	TS:NCD-EMMC-9104-2	30
MP9-0051	TS:NCD-EMMC-8908	108
MP9-0064	TS:NCD-EMMC-8908	105
MP9-0065	TS:NCD-EMMC-8908	106
MP9-0066	TS:NCD-EMMC-8908	107
MP9-0109	TS:NCD-EMMC-9104-2	32
MS9-0564	TS:NCD-EMMC-8908	23
MS9-0571	TS:NCD-EMMC-8908	21
MS9-0571	TS:NCD-EMMC-8908	22
MS9-0615	TS:NCD-EMMC-8908	87
MS9-0615	TS:NCD-EMMC-8908	129

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86-0755	TS:NCD-PMMC-9101-1	33
MP0-0004	TS:NCD-PMMC-9011-1	3
MP0-0004	TS:NCD-PMMC-9012-2	19
MP0-0004	TS:NCD-PMMC-9012-2	20
MP0-0004	TS:NCD-PMMC-9012-2	36
MP0-0004	TS:NCD-PMMC-9101-1	15
MP0-0004	TS:NCD-PMMC-9101-1	19
MP0-0004	TS:NCD-PMMC-9103-1	28
MP0-0004	TS:NCD-PMMC-9103-2	25
MP0-0006	TS:NCD-PMMC-9012-1	5
MP0-0006	TS:NCD-PMMC-9012-2	18
MP0-0006	TS:NCD-PMMC-9101-1	1
MP0-0006	TS:NCD-PMMC-9101-1	31
MP0-0018	TS:NCD-PMMC-9011-2	4
MP0-0018	TS:NCD-PMMC-9011-2	5
MP0-0018	TS:NCD-PMMC-9011-2	7
MP0-0018	TS:NCD-PMMC-9011-2	9
MP0-0018	TS:NCD-PMMC-9011-2	10
MP0-0024	TS:NCD-PMMC-9102-1	7
MP0-0024	TS:NCD-PMMC-9103-2	29
MP0-0024	TS:NCD-PMMC-9103-2	32
MP0-0024	TS:NCD-PMMC-9104-2	17
MP0-0034	TS:NCD-PMMC-9011-1	10
MP0-0034	TS:NCD-PMMC-9011-1	15
MP0-0034	TS:NCD-PMMC-9011-1	21
MP0-0034	TS:NCD-PMMC-9011-2	3
MP0-0034	TS:NCD-PMMC-9012-1	10
MP0-0034	TS:NCD-PMMC-9012-1	12
MP0-0034	TS:NCD-PMMC-9012-2	1
MP0-0037	TS:NCD-PMMC-9011-1	5
MP0-0037	TS:NCD-PMMC-9011-1	18
MP0-0037	TS:NCD-PMMC-9102-1	11
MP0-0037	TS:NCD-PMMC-9102-1	17
MP0-0037	TS:NCD-PMMC-9102-1	19
MP0-0037	TS:NCD-PMMC-9102-1	20
MP0-0037	TS:NCD-PMMC-9102-2	29
MP0-0037	TS:NCD-PMMC-9102-2	30
MP0-0038	TS:NCD-PMMC-9011-1	6
MP0-0038	TS:NCD-PMMC-9011-1	13
MP0-0038	TS:NCD-PMMC-9011-1	19
MP0-0038	TS:NCD-PMMC-9011-1	20
MP0-0038	TS:NCD-PMMC-9102-1	14
MP0-0038	TS:NCD-PMMC-9102-1	22
MP0-0039	TS:NCD-PMMC-9102-2	5
MP0-0039	TS:NCD-PMMC-9102-2	13
MP0-0040	TS:NCD-PMMC-9102-2	10
MP0-0040	TS:NCD-PMMC-9102-2	14
MP0-0042	TS:NCD-PMMC-9011-1	11
MP0-0042	TS:NCD-PMMC-9011-1	16
MP0-0043	TS:NCD-PMMC-9102-1	9
MP0-0043	TS:NCD-PMMC-9102-2	1
MP0-0043	TS:NCD-PMMC-9104-1	3
MP0-0046	TS:NCD-PMMC-9103-1	2
MP0-0046	TS:NCD-PMMC-9103-1	23
MP0-0046	TS:NCD-PMMC-9103-1	30
MP0-0046	TS:NCD-PMMC-9103-2	8
MP0-0046	TS:NCD-PMMC-9103-2	33
MP0-0047	TS:NCD-PMMC-9103-1	3
MP0-0047	TS:NCD-PMMC-9103-1	25
MP0-0047	TS:NCD-PMMC-9103-1	31
MP0-0047	TS:NCD-PMMC-9103-2	9
MP0-0047	TS:NCD-PMMC-9103-2	34
MP0-0048	TS:NCD-PMMC-9103-1	6
MP0-0048	TS:NCD-PMMC-9103-1	24
MP0-0048	TS:NCD-PMMC-9103-1	32
MP0-0048	TS:NCD-PMMC-9103-2	10
MP0-0048	TS:NCD-PMMC-9103-2	35
MP0-0049	TS:NCD-PMMC-9012-2	3
MP0-0049	TS:NCD-PMMC-9012-2	21
MP0-0049	TS:NCD-PMMC-9012-2	37
MP0-0050	TS:NCD-PMMC-9012-2	4
MP0-0050	TS:NCD-PMMC-9012-2	22
MP0-0050	TS:NCD-PMMC-9101-1	2
MP0-0051	TS:NCD-PMMC-9012-2	5
MP0-0051	TS:NCD-PMMC-9012-2	23
MP0-0051	TS:NCD-PMMC-9101-1	4
MP0-0052	TS:NCD-PMMC-9012-2	6
MP0-0052	TS:NCD-PMMC-9012-2	24
MP0-0052	TS:NCD-PMMC-9101-1	5
MP0-0053	TS:NCD-PMMC-9012-2	7
MP0-0053	TS:NCD-PMMC-9012-2	26
MP0-0053	TS:NCD-PMMC-9101-1	14
MP0-0054	TS:NCD-PMMC-9012-2	8
MP0-0054	TS:NCD-PMMC-9012-2	27
MP0-0054	TS:NCD-PMMC-9101-1	3
MP0-0055	TS:NCD-PMMC-9012-2	9
MP0-0055	TS:NCD-PMMC-9012-2	10
MP0-0055	TS:NCD-PMMC-9012-2	28
MP0-0055	TS:NCD-PMMC-9101-1	6
MP0-0056	TS:NCD-PMMC-9102-2	31
MP0-0056	TS:NCD-PMMC-9102-2	38
MP0-0056	TS:NCD-PMMC-9102-2	39
MP0-0057	TS:NCD-PMMC-9012-2	11
MP0-0057	TS:NCD-PMMC-9012-2	29
MP0-0057	TS:NCD-PMMC-9101-1	7
MP0-0058	TS:NCD-PMMC-9012-2	12
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MP0-0058	TS:NCD-PMMC-9101-1	8
MP0-0059	TS:NCD-PMMC-9012-2	13
MP0-0059	TS:NCD-PMMC-9012-2	31
MP0-0059	TS:NCD-PMMC-9101-1	9
MP0-0060	TS:NCD-PMMC-9012-2	14
MP0-0060	TS:NCD-PMMC-9012-2	33
MP0-0060	TS:NCD-PMMC-9101-1	10
MP0-0061	TS:NCD-PMMC-9102-2	32
MP0-0061	TS:NCD-PMMC-9102-2	37
MP0-0061	TS:NCD-PMMC-9102-2	40
MP0-0062	TS:NCD-PMMC-9012-2	16
MP0-0062	TS:NCD-PMMC-9012-2	34
MP0-0062	TS:NCD-PMMC-9101-1	11
MP0-0063	TS:NCD-PMMC-9012-2	15
MP0-0063	TS:NCD-PMMC-9012-2	32
MP0-0063	TS:NCD-PMMC-9101-1	12
MP0-0064	TS:NCD-PMMC-9012-2	17
MP0-0064	TS:NCD-PMMC-9012-2	35
MP0-0064	TS:NCD-PMMC-9101-1	13

MP0-0065	TS:NCD-PMMC-9103-1	5
MP0-0065	TS:NCD-PMMC-9103-1	18
MP0-0065	TS:NCD-PMMC-9103-1	38
MP0-0065	TS:NCD-PMMC-9103-2	1
MP0-0065	TS:NCD-PMMC-9103-2	12
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MP0-0066	TS:NCD-PMMC-9103-1	4
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MP0-0068	TS:NCD-PMMC-9103-1	10
MP0-0068	TS:NCD-PMMC-9103-1	20
MP0-0068	TS:NCD-PMMC-9103-1	39
MP0-0068	TS:NCD-PMMC-9103-2	3
MP0-0068	TS:NCD-PMMC-9103-2	14
MP0-0068	TS:NCD-PMMC-9103-2	20
MP0-0069	TS:NCD-PMMC-9103-1	8
MP0-0069	TS:NCD-PMMC-9103-1	21
MP0-0069	TS:NCD-PMMC-9103-1	35
MP0-0069	TS:NCD-PMMC-9103-2	4
MP0-0069	TS:NCD-PMMC-9103-2	15
MP0-0069	TS:NCD-PMMC-9103-2	21
MP0-0070	TS:NCD-PMMC-9103-1	12
MP0-0071	TS:NCD-PMMC-9103-1	11
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MP0-0071	TS:NCD-PMMC-9103-2	16
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MP0-0072	TS:NCD-PMMC-9103-1	13
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MP0-0072	TS:NCD-PMMC-9103-1	34
MP0-0072	TS:NCD-PMMC-9103-2	7
MP0-0072	TS:NCD-PMMC-9103-2	23
MP0-0073	TS:NCD-PMMC-9103-1	15
MP0-0073	TS:NCD-PMMC-9103-1	17
MP0-0073	TS:NCD-PMMC-9103-1	36
MP0-0073	TS:NCD-PMMC-9103-2	6
MP0-0073	TS:NCD-PMMC-9103-2	24
MP0-0076	TS:NCD-PMMC-9011-1	17
MP0-0077	TS:NCD-PMMC-9101-1	26
MP0-0077	TS:NCD-PMMC-9101-1	28
MP0-0080	TS:NCD-PMMC-9102-1	12
MP0-0080	TS:NCD-PMMC-9102-1	23
MP0-0081	TS:NCD-PMMC-9104-1	4
MP0-0083	TS:NCD-PMMC-9011-2	6
MP0-0083	TS:NCD-PMMC-9012-1	4
MP0-0083	TS:NCD-PMMC-9012-1	6
MP0-0084	TS:NCD-PMMC-9102-1	15
MP0-0084	TS:NCD-PMMC-9102-1	16
MP0-0084	TS:NCD-PMMC-9102-1	24
MP0-0084	TS:NCD-PMMC-9104-2	2
MP0-0084	TS:NCD-PMMC-9104-2	4
MP0-0086	TS:NCD-PMMC-9102-1	13
MP0-0086	TS:NCD-PMMC-9102-1	25
MP0-0086	TS:NCD-PMMC-9104-1	2
MP0-0088	TS:NCD-PMMC-9103-2	44
MP0-0089	TS:NCD-PMMC-9103-1	29
MP0-0090	TS:NCD-PMMC-9104-1	5
MP1-0001	TS:NCD-PMMC-9101-1	27
MP1-0001	TS:NCD-PMMC-9102-1	1
MP1-0003	TS:NCD-PMMC-9104-1	7
MP1-0004	TS:NCD-PMMC-9104-1	6
MP1-0005	TS:NCD-PMMC-9103-1	26
MP1-0006	TS:NCD-PMMC-9103-1	27
MP1-0007	TS:NCD-PMMC-9104-1	8
MP1-0008	TS:NCD-PMMC-9104-2	7
MP1-0008	TS:NCD-PMMC-9104-2	12
MP1-0009	TS:NCD-PMMC-9104-2	8
MP1-0010	TS:NCD-PMMC-9104-2	10
MP1-0011	TS:NCD-PMMC-9104-2	11
MP1-0025	TS:NCD-PMMC-9103-2	30
MP1-0025	TS:NCD-PMMC-9104-1	1
MP1-0025	TS:NCD-PMMC-9104-2	18
MP1-0028	TS:NCD-PMMC-9104-1	9
MP1-0029	TS:NCD-PMMC-9104-1	13
MP1-0030	TS:NCD-PMMC-9104-1	15
MP1-0031	TS:NCD-PMMC-9104-1	14
MP1-0032	TS:NCD-PMMC-9104-1	19
MP1-0033	TS:NCD-PMMC-9104-1	11
MP1-0034	TS:NCD-PMMC-9104-1	16
MP1-0035	TS:NCD-PMMC-9104-1	17
MP1-0036	TS:NCD-PMMC-9104-1	18
MP1-0037	TS:NCD-PMMC-9104-1	10
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MP5-0271	TS:NCD-PMMC-9103-2	38
MP5-0274	TS:NCD-PMMC-9101-2	4
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MP7-0359	TS:NCD-PMMC-9104-2	6
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MP7-0360	TS:NCD-PMMC-9104-2	13
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MP7-0409	TS:NCD-PMMC-9011-1	12
MP7-0411	TS:NCD-PMMC-9101-2	2
MP7-0411	TS:NCD-PMMC-9102-1	10
MP7-0517A	TS:NCD-PMMC-9101-1	24
MP7-0517A	TS:NCD-PMMC-9103-2	43
MP7-0522	TS:NCD-PMMC-9101-1	29
MP7-0522	TS:NCD-PMMC-9104-2	1
MP7-0547	TS:NCD-PMMC-9101-1	21
MP7-0547	TS:NCD-PMMC-9103-2	41
MP7-0549A	TS:NCD-PMMC-9101-1	22
MP7-0549A	TS:NCD-PMMC-9103-2	40
MP7-1801	TS:NCD-PMMC-9102-2	25
MP7-1801	TS:NCD-PMMC-9102-2	33
MP7-1809	TS:NCD-PMMC-9102-1	18
MP7-1809	TS:NCD-PMMC-9102-2	23
MP7-1824	TS:NCD-PMMC-9101-1	17
MP7-1831	TS:NCD-PMMC-9104-2	14
MP7-1832	TS:NCD-PMMC-9102-2	26
MP7-1832	TS:NCD-PMMC-9102-2	35
MP7-1834	TS:NCD-PMMC-9103-2	37
MP7-1834	TS:NCD-PMMC-9104-1	12

MP7-1854	TS:NCD-PMMC-9011-1	1
MP7-1854	TS:NCD-PMMC-9011-1	14
MP7-1854	TS:NCD-PMMC-9011-2	2
MP7-1854	TS:NCD-PMMC-9011-2	8
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MP7-1856	TS:NCD-PMMC-9102-2	27
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MP7-1865	TS:NCD-PMMC-9102-2	28
MP7-1865	TS:NCD-PMMC-9102-2	36
MP8-0009	TS:NCD-PMMC-9103-2	36
MP8-0009	TS:NCD-PMMC-9103-2	45
MP8-0010	TS:NCD-PMMC-9101-2	8
MP8-0010	TS:NCD-PMMC-9102-1	2
MP8-0014	TS:NCD-PMMC-9104-2	5
MP8-0021	TS:NCD-PMMC-9101-2	15
MP8-0066	TS:NCD-PMMC-9103-1	7
MP8-0066	TS:NCD-PMMC-9103-2	26
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MP8-0071	TS:NCD-PMMC-9101-2	6
MP8-0071	TS:NCD-PMMC-9101-2	10
MP8-0072	TS:NCD-PMMC-9101-1	25
MP8-0072	TS:NCD-PMMC-9103-2	39
MP8-0074A	TS:NCD-PMMC-9101-1	23
MP8-0074A	TS:NCD-PMMC-9103-2	42
MP8-0094A	TS:NCD-PMMC-9101-2	12
MP8-0094A	TS:NCD-PMMC-9103-1	1
MP8-0094A	TS:NCD-PMMC-9103-2	27
MP9-0005	TS:NCD-PMMC-9012-1	8
MP9-0005	TS:NCD-PMMC-9012-2	25
MP9-0005	TS:NCD-PMMC-9101-1	18
MP9-0007	TS:NCD-PMMC-9101-1	34
MP9-0007	TS:NCD-PMMC-9101-2	5
MP9-0007	TS:NCD-PMMC-9101-2	7
MP9-0007	TS:NCD-PMMC-9101-2	9
MP9-0014	TS:NCD-PMMC-9101-2	14
MP9-0014	TS:NCD-PMMC-9102-1	4
MP9-0017	TS:NCD-PMMC-9102-2	4
MP9-0017	TS:NCD-PMMC-9102-2	15
MP9-0018	TS:NCD-PMMC-9102-2	3
MP9-0018	TS:NCD-PMMC-9102-2	16
MP9-0029	TS:NCD-PMMC-9012-1	1
MP9-0029	TS:NCD-PMMC-9102-1	3
MP9-0029	TS:NCD-PMMC-9102-1	8
MP9-0029	TS:NCD-PMMC-9102-1	21
MP9-0029	TS:NCD-PMMC-9102-2	2
MP9-0029	TS:NCD-PMMC-9102-2	24
MP9-0036	TS:NCD-PMMC-9011-1	4
MP9-0036	TS:NCD-PMMC-9011-1	7
MP9-0036	TS:NCD-PMMC-9011-1	9
MP9-0039	TS:NCD-PMMC-9011-1	22
MP9-0039	TS:NCD-PMMC-9011-2	1
MP9-0041	TS:NCD-PMMC-9102-2	12
MP9-0041	TS:NCD-PMMC-9102-2	17
MP9-0042	TS:NCD-PMMC-9102-2	6
MP9-0042	TS:NCD-PMMC-9102-2	18
MP9-0054	TS:NCD-PMMC-9102-2	11
MP9-0054	TS:NCD-PMMC-9102-2	19
MP9-0070	TS:NCD-PMMC-9102-2	9
MP9-0070	TS:NCD-PMMC-9102-2	20
MP9-0071	TS:NCD-PMMC-9102-2	8
MP9-0071	TS:NCD-PMMC-9102-2	21
MP9-0081	TS:NCD-PMMC-9101-2	13
MP9-0081	TS:NCD-PMMC-9102-1	5
MP9-0081	TS:NCD-PMMC-9102-1	6
MP9-0081	TS:NCD-PMMC-9102-2	7
MP9-0081	TS:NCD-PMMC-9102-2	22
MP9-0081	TS:NCD-PMMC-9103-2	28
MP9-0108	TS:NCD-PMMC-9104-2	3
MP9-0108	TS:NCD-PMMC-9104-2	16
MP9-0109	TS:NCD-PMMC-9104-2	15
MP9-0116	TS:NCD-PMMC-9011-1	2
MP9-0116	TS:NCD-PMMC-9012-1	2
MP9-0116	TS:NCD-PMMC-9012-1	9
MP9-0116	TS:NCD-PMMC-9012-1	11
MP9-0116	TS:NCD-PMMC-9012-2	2
MP9-0116	TS:NCD-PMMC-9101-1	16
MP9-0116	TS:NCD-PMMC-9101-1	20

List of Performance Data Files

Prepared by:

SRI International
Network Information Systems Center
333 Ravenswood Avenue
Menlo Park, California 94025

Prepared for:

Defense Communications Agency
DDN Defense Communications System Organization
Code B622
Washington, DC 20305

Attention: Mr. Tyrone Smallwood

cc: Defense Communications Agency (D712/RPDA)
Defense Commerical Communications Office
Scott Air Force Base, Illinois 62225-8300

Attention: Ms. Deborah Wellen

Contract DCA200-90-C-0027
SRI Project ECU 1050
CDRL No. 042

Approved by:

Jose Garcia-Luna, Director
Network Information Systems Center

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Network Information Systems Center

TABLE OF CONTENTS

APPENDIX A. CONTENTS OF ONLINE DATA PERFORMANCE FILES

WTR.TXT
HL.TXT
HL-9104-1.MAIL

CONTENTS OF FILE WTR.TXT

27-May-90 20:59:37-PDT,317;000000000001
Mail-From: HARDIE created at 27-May-90 20:59:36
Date: Sun, 27 May 90 20:59:36 PDT
From: NIC Operations <ACTION@NIC.DDN.MIL>
Subject: Placeholder
Sender: HARDIE@NIC.DDN.MIL
To: action@NIC.DDN.MIL
Message-ID: <12593179234.20.HARDIE@NIC.DDN.MIL>

Do not delete this message or the file will disappear!

CONTENTS OF FILE HL.TXT

28-Oct-90 17:57:09-PST,549;000000000001
Return-Path: <stahl@NISC.SRI.COM>
Received: from eeyore.nisc.sri.com by NIC.DDN.MIL with TCP; Sun, 28 Oct 90 17:57:07
Received: by eeyore.nisc.sri.com (5.64/SRI-NISC1.0)
        id AA17083; Sun, 28 Oct 90 17:56:56 -0800
Date: Sun, 28 Oct 1990 17:56:54 PST
From: Mary Stahl <stahl@NISC.SRI.COM>
To: hl@nic.ddn.mil
Cc: stahl@NISC.SRI.COM
Subject: Place holder
Message-Id: <CMM.0.88.657165414.stahl@eeyore.NISC.SRI.COM>

This message is simply a place holder to prevent the accidental deletion
of the HL.TXT mail file. Please do not delete.

CONTENTS OF FILE HL-9104-1.MAIL

SECTION 1. INTRODUCTION

This deliverable report contains the filenames of all unclassified network performance data files that have been added to the TS:<NET-DIRECTIVES> directory the NIC.DDN.MIL host computer since January 1991. This constitutes an update to the report that was submitted in January 1991.

At the present time, SRI receives two types of data files: Weekly Throughput Reports (WTRs) and Host and Line Lists (HLs). All WTRs and HLs are received as electronic mail messages from the CONUS MILNET Monitoring Center (CMMC), the Pacific MILNET Monitoring Center (PMMC), the European MILNET Monitoring Center (EMMC), the CONUS DISNET Monitoring Center (CDMC) and the Eurpoean DISNET Monitoring Center (EDMC). Incoming WTRs are deposited by the mail system in an online mail file named WTR.TXT; incoming HLs are deposited into the HL.TXT file. DDN NIC staff access both mail files on a regular basis. The reports, in the form of electronic mail messages, are retained in message format and are moved into other files according to the originating monitoring center and date of report. The format of those filenames is THRP-CCCC-YYMM-0.MAIL, where "CCCC" is a four-letter acronym for the originating monitoring center (for example, CMMC) and "YYMM" indicates the year and month in which the reports were received. The zero ("0") represents the part of the month during which the reports were received. Because of the large size of each individual message, as well as TOPS20 mail system size constraints, only one or two messages can be stored in each mail file.

In the following Section, Subsection 2.1 gives the filenames of all WTR files that have been archived since this report was last prepared. Subsection 2.2 contains a list of all WTR files that are currently online and active. (Please note that the DDN NIC has received no WTRs new during 1991.) Subsection 2.3 contains a list of all HL files that have been archived, while Subsection 2.4 contains a list of the online and active HL files that were written since this report was last prepared. The Appendix contains the contents of all performance data files that are currently online.

SECTION 2. SUMMARY OF LISTS

2.1 WTR FILES ARCHIVED SINCE LAST REPORT

THRP-EMMC-9011.MAIL

2.2 ONLINE WTR FILES ADDED SINCE LAST REPORT

WTR.TXT

2.3 HL FILES ARCHIVED SINCE LAST REPORT

HL-9101-1.MAIL
HL-9101-2.MAIL
HL-9102.MAIL
HL-9103-1.MAIL
HL-9103-2.MAIL

2.4 ONLINE HL FILES ADDED SINCE LAST REPORT

HL.TXT
HL-9104-1.MAIL

11-Apr-91 17:53:52-PDT,25401;000000000000
Return-Path: <pac-dbm@pac-milnet-mc.dca.mil>
Received: from ddn-conus.ddn.mil by NIC.DDN.MIL with TCP; Thu, 11 Apr 91 17:52:40 PDT
Received: from DDN-PAC.DDN.MIL by DDN-CONUS.DDN.MIL ; 11 Apr 91 20:47:02 EDT
Received: from PAC-MILNET-MC.DCA.MIL by DDN-PAC.DDN.MIL ; 12 Apr 91 00:36:26 GMT
Date: Fri, 12 Apr 91 00:34:45 GMT
From: Sandra Huling PAC DBM <pac-dbm@pac-milnet-mc.dca.mil>
Subject: PMMC REV0 04/12/91 BWKLY H&L
To: mil-hl-pac@ddn-pac.ddn.mil
Cc: mil-hl-pac@bbn.com, pac-dbm@pac-milnet-mc.dca.mil

The following is the Host and Line listing for the PACIFIC MILNET.
Contact me if you need additional information.

Sandra S. Huling
Database Manager, PMMC

Hosts in group .pmmc-host., Fri Apr 12 00:26:47 1991

Net	Node	Node Name	Host	Type	Host Name	Nick Name
26	43	FT-SHAFTER	0	distant	FT-SHAFTER.MT	SHFTC
26	43	FT-SHAFTER	4	x25	SHAFTER-ASIMS	ASIMS
26	43	FT-SHAFTER	5	x25	POD-HAR	PODHR
26	43	FT-SHAFTER	6	x25	PEPO41	PEP41
26	43	FT-SHAFTER	7	x25	DEERS-ASMO	DEERA
26	43	FT-SHAFTER	8	x25	HAWAII-EMH1	HWEMH
26	43	FT-SHAFTER	9	x25	IGNET-SHAFTER	IFTSH
26	43	FT-SHAFTER	10	x25	POD-HON	PODHN
26	43	FT-SHAFTER	11	x25	HI-NGNET	HINGN
26	43	FT-SHAFTER	12	x25	DOLS-PAC.DCA	DOLSP
26	43	FT-SHAFTER	13	x25	FTSHAFTR-JACS	FTJCS
26	43	FT-SHAFTER	16	x25	TAMC-AMEDD	TAMCA
26	43	FT-SHAFTER	18	x25	PEP042	PEP42
26	43	FT-SHAFTER	19	x25	SHAFTER-GW1	SHTGW
26	77	CP-ZAMA	0	distant	CP-ZAMA.MT	ZAMTC
26	77	CP-ZAMA	4	x25	IGNET-CPZAMA	IZAMA
26	77	CP-ZAMA	5	x25	CPZAMA-AMEDD	ZAMED
26	77	CP-ZAMA	6	x25	CILPAC	CILPC
26	77	CP-ZAMA	10	x25	YOKNSD	YOKSU
26	77	CP-ZAMA	11	x25	PACDPINET-ZAMA	DPIZM
26	77	CP-ZAMA	12	x25	APDS-II-MISAWA	APMIS
26	77	CP-ZAMA	13	x25	MTF-MISAWA	MTFMI
26	77	CP-ZAMA	14	x25	NCPDS-IWAKUNI	NCIWA
26	77	CP-ZAMA	15	x25	NSDYOK	NSDYO
26	77	CP-ZAMA	16	x25	IDA-FMS-YOKSKA	IFYOK
26	77	CP-ZAMA	17	x25	POJ-HAR	POJHR
26	77	CP-ZAMA	18	x25	ZAMA-EMH1.ARMY	ZMEMH
26	77	CP-ZAMA	19	x25	CPZAMA-JACS	ZMJAC
26	77	CP-ZAMA	27	x25	ZAMA-GW1	ZAMGW
26	82	FT-BUCKNER	0	distant	FT-BUCKNER.MT	BCKTC
26	82	FT-BUCKNER	5	x25	OKINAWA-BUMED	OKMED
26	82	FT-BUCKNER	6	x25	NCPDS-BUTLER	NCBUT
26	82	FT-BUCKNER	16	x25	RASC-OKI	RASCO
26	82	FT-BUCKNER	17	x25	BUCKNER-GW1	BCKGW
26	82	FT-BUCKNER	18	x25	BUCK-EMH1.ARMY	BKEMH
26	82	FT-BUCKNER	19	x25	CPFOSTER-PSS	FOPSS
26	89	CLARK-AB	0	distant	CLARK-AB.MT	CLKTC
26	89	CLARK-AB	1	distant	CLARK-EMH	CLKEM
26	89	CLARK-AB	4	x25	APDS-II-OS053	OS053
26	89	CLARK-AB	5	x25	SUBNSD	SUBND
26	89	CLARK-AB	6	x25	NCPDS-SUBIC1	NCSB1
26	89	CLARK-AB	8	x25	IDA-FMS-SUBIC	IDAFM
26	89	CLARK-AB	9	x25	MTF-CLARK	MTFCK
26	89	CLARK-AB	10	x25	SRF-SUBIC	SRFSU
26	89	CLARK-AB	11	x25	CLARK-AM1	CLAM1
26	89	CLARK-AB	13	x25	NCPDS-SUBIC2	NCSB2
26	89	CLARK-AB	14	x25	SUBICBAY-BUMED	SBMED
26	89	CLARK-AB	15	x25	NCPDS-SUBIC3	NCPD3
26	89	CLARK-AB	16	x25	NCPDS-SUBIC4	NCPD4
26	89	CLARK-AB	18	x25	MRMS-CTF73	MRMCT
26	89	CLARK-AB	19	x25	CLARK-PSS	PSSCK
26	89	CLARK-AB	24	x25	CLARK-PIV	CRKPV
26	89	CLARK-AB	31	x25	CLARK-GW	CRKGW
26	93	KADENA-AFB	0	distant	KADENA-AFB.MT	KDNTC
26	93	KADENA-AFB	4	x25	APDS-II-OS049	OS049
26	93	KADENA-AFB	5	x25	KADENA-PIV-1	KDNPV
26	93	KADENA-AFB	6	x25	KADENA-C01	KDNCO
26	93	KADENA-AFB	7	x25	KADENA-C02	KDNC2
26	93	KADENA-AFB	8	x25	MTF-KADENA	MTFKD
26	93	KADENA-AFB	9	x25	KADENADE	KDNDE
26	93	KADENA-AFB	10	x25	KADENA-AM2	KDNAM
26	93	KADENA-AFB	19	x25	KADENA-GW	KDNGW
26	100	HICKAM-AFB	0	distant	HICKAM-AFB.MT	HKMTC
26	100	HICKAM-AFB	5	x25	HIKGDS.AF.MIL	HIKGD
26	100	HICKAM-AFB	7	x25	MTF-HICKAM	MTFHK
26	100	HICKAM-AFB	10	x25	PAFDE	PAFDE
26	100	HICKAM-AFB	12	x25	CAMNET-HICKAM	CHR02
26	100	HICKAM-AFB	13	x25	APDS-II-OS025	OS025
26	100	HICKAM-AFB	14	x25	DMAOP.DMA.MIL	DMAOP
26	100	HICKAM-AFB	15	x25	IGNET-TRIPLER	ITRIP
26	100	HICKAM-AFB	18	x25	SG-HICKAM	SGHKM
26	100	HICKAM-AFB	31	x25	HICKAM-GW	HKMGW
26	117	CP-WALKER	0	distant	CP-WALKER.MT	WLKTC
26	117	CP-WALKER	6	x25	IGNET-CPHENRY	IHANK
26	117	CP-WALKER	8	x25	TAEGU-JACS	TGJAC
26	117	CP-WALKER	17	x25	TAEGU-EMH	TAEMH
26	117	CP-WALKER	18	x25	WALKER-GW1	WLKGW
26	141	ANDERSEN-AFB	0	distant	ANDERSEN.MT	ADSTC
26	141	ANDERSEN-AFB	4	x25	GUAM-BUMED	GMMED
26	141	ANDERSEN-AFB	5	x25	NCPDS-AGAT	NCAGA
26	141	ANDERSEN-AFB	6	x25	GUANSD	GUNSD
26	141	ANDERSEN-AFB	7	x25	NCPDS-HOLT	NCPDH
26	141	ANDERSEN-AFB	8	x25	IDA-FMS-GUAM	IFGUA
26	141	ANDERSEN-AFB	9	x25	APDS-II-ANDRSN	II-AN
26	141	ANDERSEN-AFB	12	x25	MEDNET-GUAM	MNGUA
26	141	ANDERSEN-AFB	13	x25	ANDERSEN-AM2	ANAM2
26	141	ANDERSEN-AFB	14	x25	ANDERSEN-AM1	ANAM1
26	141	ANDERSEN-AFB	19	x25	ANDERSEN-GW	ADRGW
26	145	WHEELER-AFB	0	distant	WHEELER-AFB.MT	WHLTC
26	145	WHEELER-AFB	1	distant	PAC-MILNET-MC	PMMC
26	145	WHEELER-AFB	2	distant	DCA-PAC	PACEM
26	145	WHEELER-AFB	3	distant	DDN-PAC	DDNPC
26	145	WHEELER-AFB	4	x25	PARR-LULA1	PARR1
26	145	WHEELER-AFB	5	x25	IGNET-SCHOFLD	ISCHO
26	145	WHEELER-AFB	7	x25	NCPDS-KANEOHE	NCPDK
26	145	WHEELER-AFB	8	x25	NCPDS-PWCPEARL	NCPDP

26	145	WHEELER-AFB	9	x25	NCPDS-PACRTO	
26	145	WHEELER-AFB	18	x25	DDN-WMS-PAC	
26	145	WHEELER-AFB	20	distant	PAC-MILNET-MC2	PMMC2
26	145	WHEELER-AFB	31	x25	PAC-X25-TESTER	PAC01
26	168	WAHIAWA	0	distant	WAHIAWA.MT	WAHTC
26	168	WAHIAWA	4	x25	SCHFLDBK-JACS	SCHJC
26	168	WAHIAWA	6	x25	PRLNSC.ARPA	PRNSC
26	168	WAHIAWA	9	x25	GW.PACIFIC.DRM	PACDR
26	168	WAHIAWA	11	x25	NETPMSA-PEARL1	NTPMS
26	168	WAHIAWA	12	x25	SUBNSD.NAVY	SBNSD
26	171	YONGSAN	0	distant	YONGSAN.MT	YGTAC
26	171	YONGSAN	4	x25	POF-HAR	POFHR
26	171	YONGSAN	5	x25	CASEY-JACS	CSYJC
26	171	YONGSAN	6	x25	YONGSAN-JACS	YSNJC
26	171	YONGSAN	7	x25	IGNET-SEOUL	IGSEL
26	171	YONGSAN	8	x25	IGNET-YONGSAN	IGYSN
26	171	YONGSAN	9	x25	PERDDIMS50	DMS50
26	171	YONGSAN	10	x25	IGNET-18THMED	IGMED
26	171	YONGSAN	12	x25	CASEY-EMH	CASMH
26	171	YONGSAN	13	x25	USFK-EMH	USFMH
26	171	YONGSAN	15	x25	IGNET-CPCASEY	ICASE
26	171	YONGSAN	16	x25	AFKN-ONET	AFKNO
26	171	YONGSAN	18	x25	SEOUL-ACIRS	SACIR
26	171	YONGSAN	31	x25	SEOUL-GW1	SELGW
26	173	PEARLHARBORNSC	0	distant	PEARLHARBOR.MT	PRLTC
26	173	PEARLHARBORNSC	4	x25	SDS-HAWAIIA	SDSHW
26	173	PEARLHARBORNSC	6	x25	NAVMEDUCAPEARL	NMPEA
26	173	PEARLHARBORNSC	7	x25	NSCPRL	NSCPR
26	173	PEARLHARBORNSC	8	x25	NARDAC-PEARL	NARDP
26	173	PEARLHARBORNSC	9	x25	NSTCPVAX.NAVY	NSTCP
26	173	PEARLHARBORNSC	11	x25	NAVY-MISC-80	MIS80
26	173	PEARLHARBORNSC	12	x25	COMNAVSUBPAC	CMNAV
26	173	PEARLHARBORNSC	14	x25	MRMS-SIMAPH	MRMSI
26	173	PEARLHARBORNSC	15	x25	PHNSY-GW	PHNGW
26	173	PEARLHARBORNSC	16	x25	NCPDS-PEARL	NCPRL
26	173	PEARLHARBORNSC	17	x25	NAVDAF-PEARL1	NAVDF
26	221	KUNSAN-AB	0	distant	KUNSAN-AB.MT	KUNTC
26	221	KUNSAN-AB	5	x25	MTF-KUNSAN	MTFKN
26	221	KUNSAN-AB	6	x25	APDS-II-KUNSAN	APDSK
26	221	KUNSAN-AB	17	x25	KUNSAN-PIV-1	KUNPV
26	221	KUNSAN-AB	19	x25	KUNSAN-GW	KUNGW
26	222	OSAN-AB	0	distant	OSAN-AB.MT	OSNTC
26	222	OSAN-AB	4	x25	OSAN-AM1	OSNAM
26	222	OSAN-AB	5	x25	HMPHRY-JACS	HPYJC
26	222	OSAN-AB	6	x25	OSAN-PIV-1	OSNPV
26	222	OSAN-AB	7	x25	MTF-OSAN	MTFOS
26	222	OSAN-AB	9	x25	APDS-II-OS074	OS074
26	222	OSAN-AB	10	x25	HUMPHRYS-IGNET	HPYIG
26	222	OSAN-AB	11	x25	KOREA-PSS	PSSKR
26	222	OSAN-AB	19	x25	OSAN-GW	OSNGW
26	223	YOKOTA-AB	0	distant	YOKOTA-AB.MT	YOKTC
26	223	YOKOTA-AB	4	hdh	MISAWA-AB.MT	MISTC
26	223	YOKOTA-AB	5	x25	YOKOSUKA-BUMED	YKMED
26	223	YOKOTA-AB	6	x25	MTF-YOKOTA	MTFYK
26	223	YOKOTA-AB	7	x25	SRF-YOKO	SRKYO
26	223	YOKOTA-AB	8	x25	SRF-SASEBO	SRFSA
26	223	YOKOTA-AB	9	x25	YOKOTA-AM1.AF	YKAM1
26	223	YOKOTA-AB	10	x25	SRF-YOKOSUKA	SRFYO
26	223	YOKOTA-AB	11	x25	MISAWA-AM1	MISA1
26	223	YOKOTA-AB	13	x25	TOKYO-PSS	PSSTK
26	223	YOKOTA-AB	14	x25	AFPBS.AF.MIL	AFPBS
26	223	YOKOTA-AB	15	x25	NCPDS-ATSUGI	NCATS
26	223	YOKOTA-AB	16	x25	NCPDS-YOKOSUKA	NCYKS
26	223	YOKOTA-AB	18	x25	YOKOTA-PSS	PSSYK
26	223	YOKOTA-AB	24	x25	MISAWA-GW	MISGW
26	223	YOKOTA-AB	25	x25	YOKOTA-PIV-1	YKTPV
26	223	YOKOTA-AB	26	x25	APDS-II-OS012	OS012
26	223	YOKOTA-AB	31	x25	YOKOTA-GW.AF	YKTGW
26	250	FINEGAYAN-NAS	0	distant	FINEGAYAN.MT	FNGTC
26	250	FINEGAYAN-NAS	4	x25	SRF-GUAM	SRFGU
26	250	FINEGAYAN-NAS	5	x25	GUANSD2	GUANS
26	250	FINEGAYAN-NAS	6	x25	GU-NGNET	GUNGN

VDH, HDH, and X25 hosts in group .pmmc-host., Fri Apr 12 00:30:51 1991

Node	Name	Modem	Host	Type	Host Name	Speed	TelCo ID#
==== NETWORK NUMBER 26 ====							
43	SHFT	4	4	x25	SHAFTER-ASIMS	56	UVI9XDSD
43	SHFT	5	5	x25	POD-HAR	9.6	UE19XDW9
43	SHFT	6	6	x25	PEPO41	9.6	UM19XDG4
43	SHFT	7	7	x25	DEERS-ASMO	9.6	SDH9XDE5
43	SHFT	8	8	x25	HAWAII-EMH1	9.6	BML9XDZJ
43	SHFT	9	9	x25	IGNET-SHAFTER	9.6	UIT9XDF1
43	SHFT	10	10	x25	POD-HON	9.6	UMI9XDJ1
43	SHFT	11	11	x25	HI-NGNET	19.2	UNJ9XDMJ
43	SHFT	12	12	x25	DOLS-PAC.DCA	9.6	DDA9XDSJ
43	SHFT	13	13	x25	FTSHAFTR-JACS	9.6	UJR9XDXV
43	SHFT	16	16	x25	TAMC-AMEDD	9.6	UMF9XDY9
43	SHFT	18	18	x25	PEP042	9.6	UML9XDZH
43	SHFT	19	19	x25	SHAFTER-GW1	56	UUE9XDX8
77	ZAMA	4	4	x25	IGNET-CPZAMA	9.6	UIT9XDFY
77	ZAMA	5	5	x25	CPZAMA-AMEDD	9.6	UHN9XDH1
77	ZAMA	6	6	x25	CILPAC	9.6	UA59XDH7
77	ZAMA	10	10	x25	YOKNSD	9.6	BUE9XDFT
77	ZAMA	11	11	x25	PACDPINET-ZAMA	9.6	UMI9XDHE
77	ZAMA	12	12	x25	APDS-II-MISAWA	9.6	JRP9XDK1
77	ZAMA	13	13	x25	MTF-MISAWA	9.6	JMF9XDQY
77	ZAMA	14	14	x25	NCPDS-IWAKUNI	9.6	BUE9XDJ9
77	ZAMA	15	15	x25	NSDYOK	9.6	BUE9XDKY
77	ZAMA	16	16	x25	IDA-FMS-YOKSKA	9.6	BCE9XDKX
77	ZAMA	17	17	x25	POJ-HAR	9.6	UMI9XDLA
77	ZAMA	18	18	x25	ZAMA-EMH1.ARMY	9.6	UUJ9XDXK
77	ZAMA	19	19	x25	CPZAMA-JACS	9.6	UJR9XDW4
77	ZAMA	27	27	x25	ZAMA-GW1	56	uuk9xdhq
82	BUCK	5	5	x25	OKINAWA-BUMED	4.8	BUE9XDME
82	BUCK	6	6	x25	NCPDS-BUTLER	9.6	BUE9XDKC
82	BUCK	16	16	x25	RASC-OKI	56	BUE9XDS6
82	BUCK	17	17	x25	BUCKNER-GW1	56	UUK9XDG3
82	BUCK	18	18	x25	BUCK-EMH1.ARMY	9.6	UUJ9XDXJ
82	BUCK	19	19	x25	CPFOSTER-PSS	9.6	URS9XDDY
89	CLRK	4	4	x25	APDS-II-OS053	9.6	JRP9XDC5
89	CLRK	5	5	x25	SUBNSD	9.6	BUE9XDJ5
89	CLRK	6	6	x25	NCPDS-SUBIC1	9.6	BUE9XDKJ
89	CLRK	8	8	x25	IDA-FMS-SUBIC	9.6	BUE9XDKV
89	CLRK	9	9	x25	MTF-CLARK	9.6	JMF9XDRS
89	CLRK	10	10	x25	SRF-SUBIC	9.6	BUE9XDQJ
89	CLRK	11	11	x25	CLARK-AM1	9.6	JUE9XDSM
89	CLRK	13	13	x25	NCPDS-SUBIC2	9.6	BUE9XDSN

89	CLRK	14	14	x25	SUBICBAY-BUMED	9.6	BUE9XDUL
89	CLRK	15	15	x25	NCPDS-SUBIC3	9.6	BUE9XDW0
89	CLRK	16	16	x25	NCPDS-SUBIC4	9.6	BUE9XDW1
89	CLRK	18	18	x25	MRMS-CTF73	9.6	BUE9XDY7
89	CLRK	19	19	x25	CLARK-PSS	9.6	URS9XDFU
89	CLRK	24	24	x25	CLARK-PIV	56	JUE9XDXR
89	CLRK	31	31	x25	CLARK-GW	56	JUE9XDY2
93	KADE	4	4	x25	APDS-II-OS049	9.6	JRP9XDC4
93	KADE	5	5	x25	KADENA-PIV-1	9.6	JUE9XDUF
93	KADE	6	6	x25	KADENA-C01	9.6	DUN8XDUC
93	KADE	7	7	x25	KADENA-C02	9.6	JUE9XDUD
93	KADE	8	8	x25	MTF-KADENA	9.6	JMF9XDQR
93	KADE	9	9	x25	KADENADE	9.6	JUE9XDU5
93	KADE	10	10	x25	KADENA-AM2	9.6	JUE9XDU6
93	KADE	19	19	x25	KADENA-GW	56	JUE9XDDP
100	HICK	24	5	x25	HIKGDS.AF.MIL	56	JUE9XDSG
100	HICK	7	7	x25	MTF-HICKAM	9.6	JMF9XDJX
100	HICK	10	10	x25	PAFDE	19.2	JUE9XDJ3
100	HICK	12	12	x25	CAMNET-HICKAM	9.6	JUE9XDFX
100	HICK	13	13	x25	APDS-II-OS025	9.6	JRP9XDFL
100	HICK	14	14	x25	DMAOP.DMA.MIL	4.8	NUE9XDF3
100	HICK	15	15	x25	IGNET-TRIPLER	9.6	UIT9XDF2
100	HICK	18	18	x25	SG-HICKAM	9.6	JMF9XDRV
100	HICK	31	31	x25	HICKAM-GW	56	JUE9XDX9
117	WLKR	6	6	x25	IGNET-CPHENRY	9.6	UIT9XDLK
117	WLKR	8	8	x25	TAEGU-JACS	9.6	UJR9XDXM
117	WLKR	17	17	x25	TAEGU-EMH	9.6	UUE9XDTY
117	WLKR	18	18	x25	WALKER-GW1	56	UUK9XD02
141	ANDR	4	4	x25	GUAM-BUMED	4.8	BUE9XDMD
141	ANDR	5	5	x25	NCPDS-AGAT	9.6	BUE9XDKH
141	ANDR	6	6	x25	GUANSD	9.6	BUE9XDFS
141	ANDR	7	7	x25	NCPDS-HOLT	9.6	BUE9XDKD
141	ANDR	8	8	x25	IDA-FMS-GUAM	9.6	BCF9XDKW
141	ANDR	9	9	x25	APDS-II-ANDRSN	9.6	JRP9XDK0
141	ANDR	12	12	x25	MEDNET-GUAM	9.6	JMF9XDQZ
141	ANDR	13	13	x25	ANDERSEN-AM2	9.6	JUE9XDSL
141	ANDR	14	14	x25	ANDERSEN-AM1	9.6	JUE9XDSK
141	ANDR	19	19	x25	ANDERSEN-GW	56	JUE9XDY3
145	WHLR	4	4	x25	PARR-LULA1	9.6	BUE9XDBM
145	WHLR	5	5	x25	IGNET-SCHOFLD	9.6	UIT9XDFZ
145	WHLR	7	7	x25	NCPDS-KANEOHE	9.6	BUE9XDSQ
145	WHLR	8	8	x25	NCPDS-PWCPEARL	9.6	BUE9XDSS
145	WHLR	9	9	x25	NCPDS-PACRTO	9.6	BUE9XDSP
145	WHLR	18	18	x25	DDN-WMS-PAC	19.2	DUE9XDWW
145	WHLR	31	31	x25	PAC-X25-TESTER	19.2	DDA9XD0E
168	WAHI	4	4	x25	SCHFLDBK-JACS	9.6	UJR9XDXU
168	WAHI	6	6	x25	PRLNSC.ARPA	9.6	BUE9XDDV
168	WAHI	9	9	x25	GW.PACIFIC.DRM	9.6	NSU9XDD1
168	WAHI	11	11	x25	NETPMSA-PEARL1	9.6	BUE9XDE4
168	WAHI	12	12	x25	SUBNSD.NAVY	9.6	BUE9XDXP
171	YONG	4	4	x25	POF-HAR	9.6	UUE9XDG5
171	YONG	5	5	x25	CASEY-JACS	9.6	UJR9XDXL
171	YONG	6	6	x25	YONGSAN-JACS	9.6	UJR9XDXN
171	YONG	7	7	x25	IGNET-SEOUL	9.6	UIT9XDLH
171	YONG	8	8	x25	IGNET-YONGSAN	9.6	UIT9XDLG
171	YONG	9	9	x25	PERDDIMS50	9.6	UPJ9XDTJ
171	YONG	10	10	x25	IGNET-18THMED	9.6	UIT9XDLJ
171	YONG	12	12	x25	CASEY-EMH	9.6	UUM9XDT0
171	YONG	13	13	x25	USFK-EMH	9.6	UUM9XDTZ
171	YONG	11	15	x25	IGNET-CPCASEY	9.6	UIT9XDLF
171	YONG	16	16	x25	AFKN-ONET	9.6	URS9XDZA
171	YONG	18	18	x25	SEOUL-ACIRS	9.6	UA59XDKG
171	YONG	31	31	x25	SEOUL-GW1	56	UUK9XDTR
173	PEAR	4	4	x25	SDS-HAWAIIA	9.6	BUE9XDGB
173	PEAR	6	6	x25	NAVMEDUCAPEARL	4.8	BUE9XDKK
173	PEAR	7	7	x25	NSCPRL	56	BUE9XDGA
173	PEAR	8	8	x25	NARDAC-PEARL	56	BUE9XDAD
173	PEAR	9	9	x25	NSTCPVAX.NAVY	9.6	BUE9XDAC
173	PEAR	11	11	x25	NAVY-MISC-80	9.6	BUE9XDJ0
173	PEAR	12	12	x25	COMNAVSUBPAC	19.2	BUE9XDTP
173	PEAR	14	14	x25	MRMS-SIMAPH	9.6	BUE9XDCU
173	PEAR	15	15	x25	PHNSY-GW	56	BUE9XDD2
173	PEAR	16	16	x25	NCPDS-PEARL	9.6	BUE9XDTF
173	PEAR	17	17	x25	NAVDAF-PEARL1	9.6	JUE9XDVE
221	KUNS	5	5	x25	MTF-KUNSAN	9.6	JMF9XDRW
221	KUNS	6	6	x25	APDS-II-KUNSAN	9.6	JRP9XDLD
221	KUNS	17	17	x25	KUNSAN-PIV-1	56	JUE9XDQH
221	KUNS	19	19	x25	KUNSAN-GW	56	JUE9XDDS
222	OSAN	4	4	x25	OSAN-AM1	9.6	JUE9XDSV
222	OSAN	5	5	x25	HMPHRY-JACS	9.6	UJR9XDW5
222	OSAN	6	6	x25	OSAN-PIV-1	50	JUE9XDQK
222	OSAN	7	7	x25	MTF-OSAN	9.6	JMF9XDQL
222	OSAN	9	9	x25	APDS-II-OS074	9.6	JRP9XDLE
222	OSAN	10	10	x25	HUMPHRYS-IGNET	9.6	UIT9XDLL
222	OSAN	11	11	x25	KOREA-PSS	9.6	URS9XDFC
222	OSAN	19	19	x25	OSAN-GW	56	JUE9XDY1
223	YOKO	4	4	hdh	MISAWA-AB.MT	9.6	DUP9XDHP
223	YOKO	5	5	x25	YOKOSUKA-BUMED	9.6	BUE9XDMF
223	YOKO	6	6	x25	MTF-YOKOTA	9.6	JMF9XDRT
223	YOKO	7	7	x25	SRF-YOKO	9.6	BCF9XDQP
223	YOKO	8	8	x25	SRF-SASEBO	9.6	BCF9XDQG
223	YOKO	9	9	x25	YOKOTA-AM1.AF	9.6	JUE9XDTQ
223	YOKO	10	10	x25	SRF-YOKOSUKA	9.6	BUE9XDXX
223	YOKO	11	11	x25	MISAWA-AM1	9.6	JUE9XDTN
223	YOKO	13	13	x25	TOKYO-PSS	9.6	URS9XDY4
223	YOKO	14	14	x25	AFPBS.AF.MIL	9.6	JRS9XDU9
223	YOKO	15	15	x25	NCPDS-ATSUGI	9.6	BUE9XDTL
223	YOKO	16	16	x25	NCPDS-YOKOSUKA	9.6	BUE9XDTM
223	YOKO	18	18	x25	YOKOTA-PSS	9.6	URS9XDY6
223	YOKO	24	24	x25	MISAWA-GW	19.2	JUE9XDF4
223	YOKO	25	25	x25	YOKOTA-PIV-1	9.6	JUE9XDQN
223	YOKO	26	26	x25	APDS-II-OS012	9.6	JRP9XDAG
223	YOKO	31	31	x25	YOKOTA-GW.AF	56	JUE9XDXY
250	FINE	4	4	x25	SRF-GUAM	9.6	BCF9XDQT
250	FINE	5	5	x25	GUANSD2	9.6	BUE9XDWE
250	FINE	6	6	x25	GU-NGNET	9.6	UUE9XDXZ

Entity group ".pacific-lines." (37 total entries)

address	endpoints (node, modem)		medium	speed	telco id
net 26 line 50	RBTS(62,5)	ZAMA(77,0)	satellite	50	DUN8247E
net 26 line 120	BUCK(82,0)	OSAN(222,5)	satellite	50	DUN8XDCY
net 26 line 128	MC2(23,2)	HICK(100,1)	satellite	56	DUN824WW
net 26 line 158	SHFT(43,5)	WLKR(117,0)	satellite	50	DUN8XDE8
net 26 line 161	ZAMA(77,1)	WLKR(117,1)	satellite	50	DUN8XDE0
net 26 line 168	KADE(93,2)	HICK(100,4)	satellite	50	DUN8XDEG
net 26 line 171	ZAMA(77,2)	CLRK(89,2)	satellite	50	DUN8XDBU
net 26 line 172	HICK(100,2)	WAHI(168,3)	land	56	DUN8XDF6

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net 26 line 173 RBTS(62,4)    CLRK(89,1)    satellite  50   DUN824WQ
net 26 line 181 ZAMA(77,3)    BUCK(82,3)    satellite  50   DUN8XDCX
net 26 line 220 ZAMA(77,4)    YOKO(223,1)   land       56   DUN8XDJ8
net 26 line 272 WLKR(117,5)   KUNS(221,1)   land        9.6 DUN8XDKP
net 26 line 273 WLKR(117,4)   KUNS(221,2)   land        9.6 DUN8XDKQ
net 26 line 282 HICK(100,7)   PEAR(173,5)   land       50   DUN8XDKU
net 26 line 283 WHLR(145,1)   WAHI(168,4)   land       50   DUN8XDF0
net 26 line 284 OFT2(144,2)   WAHI(168,5)   satellite  56   DUN824MM
net 26 line 286 BUCK(82,5)    FINE(250,5)   satellite  50   DUN8XDSA
net 26 line 287 HICK(100,9)   ANDR(141,2)   satellite   9.6 DUN8XDNV
net 26 line 293 ANDR(141,0)   FINE(250,3)   land        9.6 DUN8XDLB
net 26 line 294 ANDR(141,1)   FINE(250,4)   land        9.6 DUN8XDLC
net 26 line 296 RBTS(62,0)    WHLR(145,4)   satellite  56   DUN826BP
net 26 line 310 LD2(14,1)     CLRK(89,4)    satellite  50   DUN826RM
net 26 line 329 CLRK(89,0)    FINE(250,0)   satellite  56   DUN8XDK6
net 26 line 363 WAHI(168,2)   FINE(250,2)   satellite  56   DUN8XDK7
net 26 line 364 KUNS(221,4)   OSAN(222,3)   land        9.6 DUN8XDKS
net 26 line 400 KUNS(221,3)   OSAN(222,2)   land        9.6 DUN8XDKR
net 26 line 401 WLKR(117,3)   YONG(171,0)   land       56   DUN8XDT3
net 26 line 402 SHFT(43,2)    WAHI(168,1)   land       56   DUN8XDT1
net 26 line 404 MFT(16,0)     SHFT(43,4)    satellite  56   DUN826BU
net 26 line 405 SHFT(43,3)    BUCK(82,2)    satellite  50   DUN8XDJB
net 26 line 406 YONG(171,4)   OSAN(222,0)   land       56   DUN8XDVS
net 26 line 407 WHLR(145,0)   PEAR(173,3)   land       50   DUN8XDJ6
net 26 line 408 BUCK(82,4)    KADE(93,0)    land       56   DUN8XDVF
net 26 line 409 PEAR(173,1)   OSAN(222,1)   satellite   9.6 DUN8XDT8
net 26 line 410 WAHI(168,0)   YONG(171,3)   satellite   9.6 DUN8XDVT
net 26 line 411 PEAR(173,4)   YOKO(223,2)   satellite  19.2 DUN8XDT6
net 26 line 412 SHFT(43,1)    PEAR(173,2)   land       56   DUN8XDWD
12-Apr-91 09:31:31-PDT,245638;000000000000
Return-Path: <db-admin@cmsc.dca.mil>
Received: from ddn-conus.ddn.mil by NIC.DDN.MIL with TCP; Fri, 12 Apr 91 09:15:44 PDT
Received: from CMSC.DCA.MIL by DDN-CONUS.DDN.MIL ; 12 Apr 91 11:02:14 EDT
Date: Fri, 12 Apr 91 14:42:03 GMT
From: CMMC Database Manager <db-admin@cmsc.dca.mil>
Subject: CMMC : BI-WEEKLY HOST AND LINE LISTING : 12-APRIL 91 :
To: bbn-hl-con@bbn.com, ddn-hl-con@ddn-conus.ddn.mil,
    dca-dodm@ddn-conus.ddn.mil, butlerr@imo-uvax.dca.mil,
    dobrien@ddn-conus.ddn.mil, dirvin@ddn-conus.ddn.mil

Hosts in group .cmmc-host., Fri Apr 12 03:23:37 1991
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Net	Node	Node Name	Host	Type	Host Name	Nick Name
26	3	SANDIEGO-NOSC	0	distant	SANDIEGO.MT	SADMT
26	3	SANDIEGO-NOSC	1	distant	NOSC-GW.NOSC	NSCGW
26	3	SANDIEGO-NOSC	6	x25	NAVELEX.ARPA	NAVAR
26	3	SANDIEGO-NOSC	7	x25	NAVELEXNET-SD	LEXNE
26	3	SANDIEGO-NOSC	8	x25	SDS-SANDGOA	SDSSA
26	3	SANDIEGO-NOSC	9	x25	MIRNAS	MIRNA
26	3	SANDIEGO-NOSC	10	x25	MIRNAS.ARPA	MIR
26	3	SANDIEGO-NOSC	11	x25	PENDLETON-BUME	PENBU
26	3	SANDIEGO-NOSC	12	x25	SSSD.ARPA	SSSD
26	3	SANDIEGO-NOSC	13	x25	SANDIEGO-BUMED	NAVDI
26	3	SANDIEGO-NOSC	16	x25	GRUNION.NOSC	GRUNI
26	3	SANDIEGO-NOSC	18	x25	COMNAVSURFPAC	CMNVS
26	3	SANDIEGO-NOSC	24	x25	NPRDC-GW.NAVY	NPRDC
26	3	SANDIEGO-NOSC	28	x25	PENDLETON-OGD	PNDOG
26	8	WASHDC-NRL	0	distant	WASHDC-NRL.MT	WASMT
26	8	WASHDC-NRL	1	local	NRL-AIC	NRAIC
26	8	WASHDC-NRL	3	distant	NRL-DDN2-GW	NRL3
26	8	WASHDC-NRL	5	x25	NARDACWASH-001	NRDAC
26	8	WASHDC-NRL	7	x25	SPAWAR-003	SPAWR
26	8	WASHDC-NRL	8	x25	SDS-CDA1.ARPA	SDSCD
26	8	WASHDC-NRL	9	x25	NAVELEXNETWARD	NEXUS
26	8	WASHDC-NRL	10	x25	SHIPS-DON0ACS	SHIPS
26	8	WASHDC-NRL	11	x25	WNYSAMIS	SAM
26	8	WASHDC-NRL	12	x25	OSI-GW.DCA	OSIGW
26	8	WASHDC-NRL	13	x25	OSIGW.DCA	OSGW
26	8	WASHDC-NRL	15	x25	NARDAC-GW1.NAV	NARDA
26	8	WASHDC-NRL	16	x25	NARDCA-GW2.NAV	NAGW2
26	8	WASHDC-NRL	17	x25	IBM4381.NAVY	I4381
26	8	WASHDC-NRL	18	x25	BOLLING.GW.AF	BOLGW
26	8	WASHDC-NRL	19	x25	AMDAHL-5850-VM	AM585
26	8	WASHDC-NRL	20	distant	NRL-DDN-GW	NRL20
26	8	WASHDC-NRL	21	local	NRL-ARCTAN	ARCTN
26	8	WASHDC-NRL	22	distant	NRL-CSS-GW	NRLGW
26	8	WASHDC-NRL	24	x25	USPS.OSD.MIL	USPSO
26	11	CORONA	0	distant	CORONA.MT.DDN	CORMT
26	11	CORONA	1	x25	APDS-II-OS083	OS083
26	11	CORONA	7	x25	DGOA.ARPA	DGOA
26	11	CORONA	9	x25	NORTON-RO1	NRO1
26	11	CORONA	11	x25	EL-TORO.ODGEN	ELTRO
26	11	CORONA	15	x25	CORONA-GW.NAVY	CORGW
26	13	GUNTER-AFS	0	local	GUNTER.MT.DDN	GUNMT
26	13	GUNTER-AFS	1	local	GUNTER-ADM	GUNAD
26	13	GUNTER-AFS	4	x25	APDS-II-OS021	OS021
26	13	GUNTER-AFS	6	x25	FTMCLLELAN-GW	FTMGW
26	13	GUNTER-AFS	7	x25	BCGUNT.ARPA	CGUNT
26	13	GUNTER-AFS	8	x25	AFMLMC.ARPA	AFLMC
26	13	GUNTER-AFS	9	x25	MAXWELL-GW	MXWGW
26	13	GUNTER-AFS	10	x25	ANNISTON-GW	ANNGW
26	13	GUNTER-AFS	12	x25	HRC-IRIS	IRIS
26	13	GUNTER-AFS	15	x25	CAMNET-MAX-R01	MAX01
26	13	GUNTER-AFS	17	x25	FT.RUCKER-GW	RUKGW
26	13	GUNTER-AFS	18	x25	MAXWELL-AM1	MAXAM
26	13	GUNTER-AFS	24	x25	GUNTER1-GW	GUNTG
26	13	GUNTER-AFS	25	x25	GUNTER-GW	GNTGW
26	13	GUNTER-AFS	26	x25	GUNTER3-GW	GU3GW
26	13	GUNTER-AFS	28	x25	SERVER.AF.MIL	SERV
26	13	GUNTER-AFS	29	x25	GUNTERLAN-GW	GUNGW
26	16	MOFFET-FLD	0	local	MOFFETT.MT.DDN	MOFMT
26	16	MOFFET-FLD	4	x25	MOFNAF.NAVY	MOFNA
26	16	MOFFET-FLD	6	x25	SAC-MISC6	SACMI
26	16	MOFFET-FLD	7	x25	SAN-FRAN-MIL80	SFM80
26	16	MOFFET-FLD	10	hdh	NAURS2.DDN	NRS2
26	16	MOFFET-FLD	20	distant	MOFFETT-FLD-MB	MOFMB
26	17	MCLEAN	0	local	MCLEAN2.MT.DDN	MLNMT
26	17	MCLEAN	2	distant	MCLEAN.MT.DDN	MCLMT
26	17	MCLEAN	10	x25	NCPD-ARLING	NCPD
26	17	MCLEAN	11	x25	DDN-WMS.DCA	DDWMS
26	17	MCLEAN	12	x25	FSTC-CHVILLE	FSTC
26	17	MCLEAN	13	x25	MCLEAN-UNISYS	MCUNI
26	17	MCLEAN	14	x25	CNRC.ARPA	CNRC
26	17	MCLEAN	15	x25	SYSR-7CG-DDN	SY7CG
26	17	MCLEAN	16	x25	DULLES-IGNET	DULIG
26	17	MCLEAN	20	distant	MCLEAN-MB	MCLMB
26	17	MCLEAN	21	distant	DDN-CONUS	DDNCO
26	17	MCLEAN	24	x25	MITRE.MMT.DDN	NAC#1
26	18	GRIFFISS-AFB	2	local	GRIFFISS.MT	GRFMT

26	18	GRIFFISS-AFB	4	x25	APDS-II-OS073	OS073
26	18	GRIFFISS-AFB	6	x25	WATERVLT-GW1	WAGW1
26	18	GRIFFISS-AFB	7	x25	APDS-II-OS035	OS035
26	18	GRIFFISS-AFB	8	x25	FT.DRUMGW1	DRUGW
26	18	GRIFFISS-AFB	9	x25	GRIFFISS-1AM	GR1AM
26	18	GRIFFISS-AFB	10	distant	RADC-SOFTVAX	TVAX
26	18	GRIFFISS-AFB	13	x25	FTDRUM-AMEDD	FDA
26	18	GRIFFISS-AFB	14	x25	GRIFFISS-PIV-1	GRPV1
26	18	GRIFFISS-AFB	19	x25	GRIFFISSNETGW	GRFGW
26	18	GRIFFISS-AFB	25	x25	SENECA-EMH	SENEM
26	18	GRIFFISS-AFB	26	x25	DRUM-EMH1	DRUM
26	18	GRIFFISS-AFB	27	x25	FTDRUM-IGNET	FTDIG
26	18	GRIFFISS-AFB	28	x25	DRUM-TCACCIS	DRUTC
26	19	GAITHERSBURG	0	distant	GAITHERSBRG.MT	GATMT
26	19	GAITHERSBURG	17	x25	EAGLE.NIST.GOV	EAGLE
26	20	HILL-AFB	0	x25	APDS-II-OS044	OS044
26	20	HILL-AFB	1	x25	APDS-II-OS113	OS113
26	20	HILL-AFB	2	x25	APDS-II-OS101	OS101
26	20	HILL-AFB	3	x25	HILLCIDS	CIDS
26	20	HILL-AFB	5	distant	HILL.MT.DDN	HILMT
26	20	HILL-AFB	6	x25	HILL-PIV-1	HILPV
26	20	HILL-AFB	8	x25	EDCARS-OO	EDOO
26	20	HILL-AFB	10	x25	OODIS01.ARPA	OODIS
26	20	HILL-AFB	11	x25	AISG-HILL-01	AISGH
26	20	HILL-AFB	12	x25	MTHOME-GW	MTHGW
26	20	HILL-AFB	13	x25	MEDNET-OO.ARPA	MEOO
26	20	HILL-AFB	16	x25	GW.DDOU.DLA	GWDDO
26	20	HILL-AFB	18	x25	HILLAFBNET-GW	HILGW
26	20	HILL-AFB	19	x25	SNAG-OO-GW	SNGOO
26	20	HILL-AFB	24	x25	DUGWAY-GW	DGGW
26	21	LIVERMORE	5	x25	OAKNSC	OAKNC
26	21	LIVERMORE	7	x25	OMS-NWS.NAVY	OMSNW
26	22	MCCLELLAN-AFB	0	distant	MCCLELLAN.MT	MCCMT
26	22	MCCLELLAN-AFB	4	x25	BEALEAM1.AF	BEAL
26	22	MCCLELLAN-AFB	5	x25	MCCLELLN-AM1	MCAM1
26	22	MCCLELLAN-AFB	6	x25	SM-ALC-C3P0	SM-AL
26	22	MCCLELLAN-AFB	7	x25	AFLC-SM-DMMIS	SI01
26	22	MCCLELLAN-AFB	9	x25	EDCARS-MCCL	EDCRS
26	22	MCCLELLAN-AFB	12	x25	MATHER-GW.AF	MATE
26	22	MCCLELLAN-AFB	17	x25	MCLELLAN-GW	MCGW
26	22	MCCLELLAN-AFB	18	x25	BEALE-GW.AF	BELGW
26	22	MCCLELLAN-AFB	19	x25	DISG-SM-GW	SMGW
26	22	MCCLELLAN-AFB	24	x25	SNAG-SM.AF	SNASM
26	23	MCLELLAN2-AFB	0	distant	MCLLELLAN2.MT	MC2MT
26	23	MCLELLAN2-AFB	4	x25	SM1	SM1
26	23	MCLELLAN2-AFB	5	x25	MCCLELLAN-MDSS	CLMDS
26	23	MCLELLAN2-AFB	6	x25	AISG-SM.ARPA	AISSM
26	23	MCLELLAN2-AFB	7	x25	MINSY-POE	MINSP
26	23	MCLELLAN2-AFB	8	x25	CNETBANW0002.N	CNTBN
26	23	MCLELLAN2-AFB	11	x25	CARSON-GW.ARMY	GWCAR
26	23	MCLELLAN2-AFB	12	x25	MEDNET-SM	MEDSM
26	23	MCLELLAN2-AFB	13	x25	APDS-II-OS085	OS085
26	23	MCLELLAN2-AFB	14	x25	APDS-II-OS063	OS063
26	23	MCLELLAN2-AFB	15	x25	APDS-II-OS078	OS078
26	24	JOHNSVILLE-NAS	0	distant	NADC	NADC
26	24	JOHNSVILLE-NAS	1	x25	DCRP.DLANET	DCRP
26	24	JOHNSVILLE-NAS	2	x25	MCHFMS3	MCFM3
26	24	JOHNSVILLE-NAS	3	distant	JOHNSVILLE.MT	JONMT
26	24	JOHNSVILLE-NAS	4	x25	PHLASO	LASO
26	24	JOHNSVILLE-NAS	5	x25	NCPDS-PHILI1	NCPPH
26	24	JOHNSVILLE-NAS	6	x25	NCPDS-PHILI2	NCPH2
26	24	JOHNSVILLE-NAS	7	x25	DMAODSDCP	DCP
26	24	JOHNSVILLE-NAS	8	x25	DISC.DLANET	DIDLA
26	24	JOHNSVILLE-NAS	9	x25	DIX-GW1	GW1DX
26	24	JOHNSVILLE-NAS	10	x25	AYDIN1.DCA.MIL	NAC69
26	24	JOHNSVILLE-NAS	12	x25	PHIL-BUMED	PHIL1
26	24	JOHNSVILLE-NAS	13	x25	PERA-CRUDES	CRUDE
26	24	JOHNSVILLE-NAS	16	x25	DIX-ASBN.ARMY	ASBN
26	24	JOHNSVILLE-NAS	19	x25	PHILASHPYDPOE	PHILA
26	24	JOHNSVILLE-NAS	24	x25	CCSU.ARPA	CCSU
26	26	PENTAGON	0	distant	PENTAGON.MT	PETMT
26	26	PENTAGON	1	x25	IGMIRS-DAIG	DAIG
26	26	PENTAGON	2	x25	HAFLEE	LEE
26	26	PENTAGON	4	distant	PENTAGON-EMH1	PEMH1
26	26	PENTAGON	5	x25	PENTAGON-GW.HQ	PENGW
26	26	PENTAGON	6	hdh	MSDDNPENT	DDNPT
26	26	PENTAGON	7	x25	COAN	COAN
26	26	PENTAGON	8	x25	FSM2	FSM2
26	26	PENTAGON	9	x25	PENTAGON-GW-HQ	PNTGW
26	26	PENTAGON	10	x25	PENTAGON-IGNET	PNTIG
26	26	PENTAGON	11	x25	NAVSEASYSCOM	NAVCM
26	26	PENTAGON	12	x25	NVLEXNET-CYSTL	NVCYS
26	26	PENTAGON	13	x25	NARDAC-NOHIM	NOHIM
26	26	PENTAGON	14	x25	DODDS-WASH.AF	DODDS
26	26	PENTAGON	15	x25	SDS-FEPWASH	SDSFP
26	26	PENTAGON	16	x25	PENTAGN-GW1	PTGW1
26	26	PENTAGON	17	x25	APDS-II-OS039	OS039
26	26	PENTAGON	24	x25	OPSNET-PENT	OPSNT
26	26	PENTAGON	25	x25	HQUSAFNET-GW	HQUGW
26	28	ELMENDORF-AFB	0	x25	APDS-II-OS104	OS104
26	28	ELMENDORF-AFB	1	distant	ELMENDORF.MT	ELMMT
26	28	ELMENDORF-AFB	2	x25	RICHARD-IGNET	RIIGN
26	28	ELMENDORF-AFB	6	x25	FTWNWRGHT-GW	FWNGW
26	28	ELMENDORF-AFB	8	x25	ELMENDORF-GW	ELMGW
26	28	ELMENDORF-AFB	9	x25	ELMENDRF-AM1	ELMEN
26	28	ELMENDORF-AFB	10	x25	ELMENDORF-PIV2	EPIV2
26	28	ELMENDORF-AFB	11	x25	RICHARDS-TCACC	RHTCA
26	28	ELMENDORF-AFB	12	x25	AK-NGNET.ARMY	AKNET
26	28	ELMENDORF-AFB	13	x25	TBD	TBD
26	28	ELMENDORF-AFB	14	x25	DECCO-AK	DECAK
26	28	ELMENDORF-AFB	15	x25	AFPBS-DET8.AF	AFPB
26	28	ELMENDORF-AFB	16	x25	FTCRSN-GW	CDGW
26	29	ABERDEEN	0	local	ABERDEEN.MT	ABRMT
26	29	ABERDEEN	2	local	APG-BRL-GW1	ABGW1
26	29	ABERDEEN	3	distant	APG-BRL-GW2	ABGW2
26	29	ABERDEEN	4	x25	DIS	DIS
26	29	ABERDEEN	5	x25	APDS-II-OS110	OS110
26	29	ABERDEEN	6	x25	ABER-EMH3	AEMH3
26	29	ABERDEEN	7	x25	CSTA.ARPA	CSTA
26	29	ABERDEEN	10	x25	ABER-ASATMS	ASAT
26	29	ABERDEEN	13	x25	ABERDEEN-IGNET	AIGNT
26	29	ABERDEEN	14	x25	ABERD-IGNET2	IGAB2
26	29	ABERDEEN	19	x25	APG-GW.ARMY	APGGW
26	29	ABERDEEN	21	distant	ABER-EMH5	AEMH5
26	29	ABERDEEN	22	distant	ABER-EMH6	AEMH6
26	30	BROOKS-AFB	0	local	BROOKS.MT.DDN	BROMT
26	30	BROOKS-AFB	2	x25	SAMHOUST-MIL80	SMM80
26	30	BROOKS-AFB	3	x25	APDS-II-OS018	OS018
26	30	BROOKS-AFB	4	x25	BROOKSAM1.AF	BROOK
26	30	BROOKS-AFB	8	x25	APSD-II-OS005	OS005

26	30	BROOKS-AFB	9	x25	APDS-II-OS007	OS007
26	30	BROOKS-AFB	11	x25	TISG-6	TISG6
26	30	BROOKS-AFB	12	hdh	BAFB-DDNVAX	BAFB
26	30	BROOKS-AFB	13	x25	ED-SAN-ANT	EDSAN
26	30	BROOKS-AFB	16	x25	DISG-SA-GW	DISGW
26	30	BROOKS-AFB	19	x25	BROOKS-GW	BRKGW
26	31	NORFOLK2-NAS	4	x25	SDS-NOR	SDS-
26	31	NORFOLK2-NAS	5	x25	FTMONROE-GW1	NMGW
26	31	NORFOLK2-NAS	7	x25	CNET-NORWOOO1	NETPM
26	31	NORFOLK2-NAS	8	x25	NARDACVA	NARVA
26	31	NORFOLK2-NAS	9	x25	PERA-ASC	ASC
26	31	NORFOLK2-NAS	11	x25	SPAWAR08	WAR08
26	31	NORFOLK2-NAS	14	x25	QEDVB.NAVY.MIL	QEDVB
26	31	NORFOLK2-NAS	15	x25	KNGU.NAVY	KNGU
26	31	NORFOLK2-NAS	16	x25	DETE-BUMED	DETEB
26	31	NORFOLK2-NAS	18	x25	MONROE-IGNET2	MONRO
26	31	NORFOLK2-NAS	24	x25	NORNDC	NORND
26	31	NORFOLK2-NAS	27	x25	SUPSHIP-PORTSM	SUPPO
26	31	NORFOLK2-NAS	28	x25	DLA-COLAN	COLA
26	32	FT.GREELY	0	distant	GREELEY.MT.DDN	GRLMT
26	32	FT.GREELY	5	x25	FTGREELY-ADACS	FTGRA
26	32	FT.GREELY	17	x25	FT-GREELY-GW1	GRGW1
26	33	MONTEREY	2	local	MONTEREY.MT	MONMT
26	33	MONTEREY	6	distant	VAX.CS.NPS	VAXCS
26	33	MONTEREY	7	x25	MONTRY-ASIMS	MONAS
26	33	MONTEREY	20	x25	NPS.ARPA	NPSAR
26	35	SANDIEGO2-NOSC	0	local	SANDIEGO2.MT	SANMT
26	35	SANDIEGO2-NOSC	1	distant	NOSC-TECR.ARPA	TECR
26	35	SANDIEGO2-NOSC	5	x25	VAXPAC.ARPA	VAXPC
26	35	SANDIEGO2-NOSC	6	x25	NARDAC-SANDIEG	NARSD
26	35	SANDIEGO2-NOSC	7	x25	SNDNSC	SNDNS
26	35	SANDIEGO2-NOSC	8	x25	NETPMSA-SAND	SDIE1
26	35	SANDIEGO2-NOSC	9	x25	NETPMSA-SANDI2	NTPSN
26	35	SANDIEGO2-NOSC	10	x25	MOCCW.NAVY.MIL	MOCCW
26	35	SANDIEGO2-NOSC	11	x25	SNDNDC	SNDND
26	35	SANDIEGO2-NOSC	12	x25	SNDNDC.ARPA	SNDDC
26	35	SANDIEGO2-NOSC	15	x25	NUWES-SC	NUWSC
26	35	SANDIEGO2-NOSC	16	x25	MRMS-SIMASD	MRMSS
26	35	SANDIEGO2-NOSC	18	x25	SEACENPAC-SAND	SEACN
26	37	FTMCPHERSON	0	distant	MCPHERSON.MT	MCPMT
26	37	FTMCPHERSON	4	x25	FTGILLEM2	FGACI
26	37	FTMCPHERSON	5	x25	MCPHER-DARMS2	MCDR2
26	37	FTMCPHERSON	6	x25	MCPHER-DARMS1	MCDAR
26	37	FTMCPHERSON	7	x25	FTBENNINGGW1	GW1BN
26	37	FTMCPHERSON	8	x25	ATLANTA-ASIMS	ATASI
26	37	FTMCPHERSON	9	x25	REDSTONE-GW1	REGW1
26	37	FTMCPHERSON	10	x25	GILLEM-DARMS	GIDAR
26	37	FTMCPHERSON	11	x25	SORAAA	SORA
26	37	FTMCPHERSON	13	x25	GORDON-JACS	GOJCS
26	37	FTMCPHERSON	14	x25	SHAW-GW	SHWGW
26	37	FTMCPHERSON	15	x25	FTMCPHRSN-JACS	J5073
26	37	FTMCPHERSON	16	x25	REDSTONE-GW2	REDGW
26	37	FTMCPHERSON	17	x25	FTGILL-ACIRS1	ACIRS
26	37	FTMCPHERSON	18	x25	MBEACH-GW	MBEAC
26	37	FTMCPHERSON	31	x25	FTMCPHSN-FIS	MCFIS
26	38	GREAT-LAKES	0	distant	GREAT-LAKES.MT	GREMT
26	38	GREAT-LAKES	4	x25	APDS-II-OS042	OS042
26	38	GREAT-LAKES	7	x25	DLSC2	DLSC2
26	38	GREAT-LAKES	9	x25	CNET-GRLP0210	GRLP
26	38	GREAT-LAKES	12	x25	APDS-II-OS034	OS034
26	38	GREAT-LAKES	13	x25	KISAWYER-AM1	KISAW
26	38	GREAT-LAKES	14	x25	SHERIDON-ASIM2	SHERI
26	38	GREAT-LAKES	15	x25	KISAWYER-GW	KIPIV
26	38	GREAT-LAKES	16	x25	GLAKES-BUMED	BUME
26	38	GREAT-LAKES	29	x25	SDS-GLAKESA	GLAK
26	39	EDWARDS-AFB	0	distant	EDWARDS.MT.DDN	EDWMT
26	39	EDWARDS-AFB	1	distant	EDWARDS-2060	E2060
26	39	EDWARDS-AFB	4	x25	EDWARDS-ELANGW	EDELG
26	39	EDWARDS-AFB	5	x25	APDS-II-OS107	OS107
26	39	EDWARDS-AFB	6	x25	MTF-EDWARDS	MTFED
26	39	EDWARDS-AFB	7	x25	GEORGE-GW.AF	GEOGW
26	39	EDWARDS-AFB	8	x25	NORTON-GW	NOGW
26	39	EDWARDS-AFB	9	x25	EDWARDS-PIV-1	EDWPV
26	39	EDWARDS-AFB	10	x25	APDS-II-OS091	OS091
26	39	EDWARDS-AFB	11	x25	EDWARDS-AM1	EDWAM
26	39	EDWARDS-AFB	13	x25	EDWARDS-ARGUS	EDARG
26	39	EDWARDS-AFB	14	x25	ASIMS-047	AS047
26	39	EDWARDS-AFB	17	x25	EDWARDS-GW	EDWGW
26	40	CAMBRIDGE	0	local	CAMBRIDGE.MT	CAMMT
26	40	CAMBRIDGE	2	distant	BBN-MIL-GW2	BBNGW
26	40	CAMBRIDGE	3	distant	CCZ.BBN.COM	TEST3
26	40	CAMBRIDGE	4	x25	SUPSHIP-BOSTON	SUPS
26	40	CAMBRIDGE	8	x25	PLATTSBURGH-GW	PLTGW
26	40	CAMBRIDGE	9	x25	GW1.HANSCOM	GWHSM
26	40	CAMBRIDGE	10	x25	NAVMEDCL-PORTS	MEDCL
26	40	CAMBRIDGE	11	x25	WESTOVER-GW	WSTGW
26	40	CAMBRIDGE	16	x25	FTDEVENS-AMED	FDAME
26	40	CAMBRIDGE	17	x25	GW.DCRB.DLA	DCRBG
26	40	CAMBRIDGE	24	x25	FTDEVENS-IGNET	DEVIG
26	40	CAMBRIDGE	25	x25	FTDEVENS-IG2	DEV2
26	41	REDSTONE	0	local	REDSTONE.MT	REDMT
26	41	REDSTONE	7	x25	CNET-MENW0005	MENW5
26	41	REDSTONE	8	x25	NCPDS-OAK9	OAK9
26	41	REDSTONE	9	x25	REDSTONE-ATO	REDAT
26	41	REDSTONE	10	x25	NCPDS-OAK8	OAK8
26	41	REDSTONE	12	x25	HUNTSVILL-ASBN	HUNTS
26	41	REDSTONE	14	x25	AEDC-VAX	AEDCV
26	41	REDSTONE	15	x25	DSREDS.ARPA	DSRDS
26	41	REDSTONE	16	x25	CAMNET-ARNOLD	CAMAR
26	41	REDSTONE	17	x25	REDSTONE-AMEDD	RED
26	41	REDSTONE	24	x25	REDSTONE-IGNET	REDIG
26	41	REDSTONE	25	x25	REDSTONE-EMH2	RDMH2
26	41	REDSTONE	26	x25	REDSTONE-EMH1	RDMH1
26	41	REDSTONE	27	x25	REDSTONE-IGNT	RDSIG
26	41	REDSTONE	30	x25	REDGW2.ARMY	REGW2
26	44	ORLANDO	0	distant	ORLANDO.MT.DDN	ORLMT
26	44	ORLANDO	4	x25	ORLANDO-BUMED	LANDO
26	44	ORLANDO	5	x25	APDS-II-OS076	OS076
26	44	ORLANDO	8	x25	APDS-II-OS077	OS077
26	44	ORLANDO	9	x25	FTLAUDERDLE.NS	FTLDN
26	44	ORLANDO	14	x25	CNET-ORLW004	NEPT4
26	44	ORLANDO	15	x25	CNET-ORLW0004	CNET4
26	44	ORLANDO	18	x25	PMTRADE	PMTRD
26	44	ORLANDO	19	x25	SDS-ORLANDO	SDSOR
26	44	ORLANDO	28	x25	NTSC-SEF	NTSCS
26	44	ORLANDO	29	x25	NTSC-IELN-GW	NTSGW
26	44	ORLANDO	30	x25	NTSC-RD.NAVY	NTSC
26	44	ORLANDO	31	x25	ORLANDO-EMH1	OREMH
26	45	DOVERNJ	0	local	DOVERNJ.MT	DOVMT
26	45	DOVERNJ	2	distant	TC/ACCIS-BAY	ACCIS

26	45	DOVERNJ	6	x25	DCRN2.ARPA	DCRN2
26	45	DOVERNJ	11	x25	PLTSBRGH-AM1	PLTSB
26	45	DOVERNJ	13	x25	DRUM-ASBN	DRMAS
26	45	DOVERNJ	17	x25	GW1-PICA.ARMY	PICAG
26	45	DOVERNJ	31	x25	PICANNY-GW1	PCGW1
26	46	PORT-HUENEME	2	distant	PORT-HUENE.MT	HUEMT
26	46	PORT-HUENEME	4	x25	PTMPMT.ARPA	PTMPT
26	46	PORT-HUENEME	5	x25	DSACS08.ARMY	ACS08
26	46	PORT-HUENEME	6	x25	NAVMEDUCAHUE	NAVHU
26	46	PORT-HUENEME	7	x25	APDS-II-OS089	OS089
26	46	PORT-HUENEME	13	x25	PORT-HUENEME	OGDEN
26	46	PORT-HUENEME	17	x25	NSWSES-GW.NAVY	NSWSE
26	47	WRIGHTPAT-AFB	0	local	WRIGHTPAT.MT	WRTMT
26	47	WRIGHTPAT-AFB	5	x25	DSCA1.DSAC	GW2DS
26	47	WRIGHTPAT-AFB	6	x25	HW.DSAC.DLA	GWDSA
26	47	WRIGHTPAT-AFB	8	x25	WRIGHT-PATPV1	WPPV1
26	47	WRIGHTPAT-AFB	9	x25	AMIS	AMIS
26	47	WRIGHTPAT-AFB	12	x25	C-171GP	C171
26	47	WRIGHTPAT-AFB	14	x25	GW.AFIT.AF.MIL	GWAFI
26	47	WRIGHTPAT-AFB	16	x25	DAAS.DLA.MIL	DASGW
26	47	WRIGHTPAT-AFB	17	x25	WPAFBNET-GW	WPBGW
26	47	WRIGHTPAT-AFB	21	distant	WPAFB-FDL	FDL
26	47	WRIGHTPAT-AFB	22	distant	LOGNET2	LNET2
26	48	KIRTLAND	0	local	KIRTLAND.MT	KIRMT
26	48	KIRTLAND	5	x25	AFWL.AF.MIL	AFWL
26	48	KIRTLAND	7	x25	CANNON-AM1.AF	CANON
26	48	KIRTLAND	11	x25	AFOTEC2	AFO
26	48	KIRTLAND	14	x25	CANNON-GW	CANGW
26	48	KIRTLAND	17	x25	KIRTLAND-GW	KIRTL
26	48	KIRTLAND	29	x25	AFWL-GW1	AFLGW
26	49	CAMBRIDGE2	3	distant	HURS2.DDN.MIL	HURS2
26	49	CAMBRIDGE2	5	x25	NCPDS-ARGENTIA	NCPAR
26	49	CAMBRIDGE2	6	x25	DEVENS-EMH1	USAIS
26	49	CAMBRIDGE2	11	x25	DEVENS-ASIMS	DVASI
26	49	CAMBRIDGE2	14	x25	SUBMETP	SUBME
26	50	ALEXANDRIA	0	local	ALEXANDRIA.MT	ALXMT
26	50	ALEXANDRIA	1	distant	ALEX-EMH2	AXMH2
26	50	ALEXANDRIA	2	local	ALEXAN-EMH1	AXMH1
26	50	ALEXANDRIA	6	x25	WASHING-ASIMS	WHASI
26	50	ALEXANDRIA	7	x25	ASIMS-DPCB1	DPCB1
26	50	ALEXANDRIA	8	x25	FLSCHRCH-GW1	FCGW1
26	50	ALEXANDRIA	9	x25	PROTOCOM.MAN	PMDM
26	50	ALEXANDRIA	10	x25	MOC120	MC120
26	50	ALEXANDRIA	11	x25	RADMIS-ONR	NOR
26	50	ALEXANDRIA	12	x25	SITE60Z6-GW1	6-GW1
26	50	ALEXANDRIA	14	x25	FMPMIS	FMPMS
26	50	ALEXANDRIA	15	x25	QUANTICOBUMED	QUABD
26	50	ALEXANDRIA	21	distant	ETL	ETLAI
26	50	ALEXANDRIA	24	x25	TOPS.DCA	TOPS
26	50	ALEXANDRIA	25	x25	FLSCHRCH-AMEDD	FLCHR
26	50	ALEXANDRIA	26	x25	SPSUP-4	SPSU4
26	50	ALEXANDRIA	28	x25	ALEXNDR-GW	AXGW
26	50	ALEXANDRIA	30	x25	ALEX-EMH5	AXMH5
26	50	ALEXANDRIA	31	x25	ALEX-EMH4	AXMH4
26	51	RANDOLPH2-AFB	0	distant	RANDOLPH2.MT	RD2MT
26	51	RANDOLPH2-AFB	5	x25	BERGS-PIV-SIX	BRGSX
26	51	RANDOLPH2-AFB	6	x25	SAN-AN-PIV-2	SAN-2
26	51	RANDOLPH2-AFB	7	x25	AFMPC1	AFMPC
26	51	RANDOLPH2-AFB	8	x25	AFMPC3	AFM3
26	51	RANDOLPH2-AFB	9	x25	RANDOLPHEMS	RANPH
26	51	RANDOLPH2-AFB	10	x25	MTF-KELLY	FKEL
26	51	RANDOLPH2-AFB	11	x25	DDP1	DDP1
26	51	RANDOLPH2-AFB	14	x25	AFMPC-GW.AF	AFMGW
26	51	RANDOLPH2-AFB	17	x25	RANDOLPH192	CG-GW
26	52	RANDOLPH3-AFB	0	distant	RANDOLPH3.MT	RN3MT
26	52	RANDOLPH3-AFB	4	x25	CAMNT-RAN-R01	CAMR0
26	52	RANDOLPH3-AFB	8	x25	SAN-ANT-PIV-1	SAN-A
26	52	RANDOLPH3-AFB	11	x25	RANDOLPH2-PC3	RDPC3
26	52	RANDOLPH3-AFB	13	x25	APDS-II-OS075	OS075
26	52	RANDOLPH3-AFB	16	x25	RANDOLPH-PC3	RPC3
26	52	RANDOLPH3-AFB	17	x25	BERGSTROM-AM1	BERAM
26	52	RANDOLPH3-AFB	18	x25	APDS-II-OS015	OS015
26	53	EGLIN-AFB	0	local	EGLIN.MT.DDN	EGLMT
26	53	EGLIN-AFB	1	distant	AFSC-AD	AFSCA
26	53	EGLIN-AFB	2	distant	EGLIN-VAX	EGVAX
26	53	EGLIN-AFB	4	x25	NCSC	NCSC
26	53	EGLIN-AFB	5	x25	CAMNETVC1	VC1
26	53	EGLIN-AFB	7	x25	APDS-II-OS040	OS040
26	53	EGLIN-AFB	8	x25	APDS-II-OS056	OS056
26	53	EGLIN-AFB	9	x25	NTSC-PEN-GW	PEN
26	53	EGLIN-AFB	10	x25	CNET-PENW0007	CNET7
26	53	EGLIN-AFB	11	x25	HRLBRT	BERMB
26	53	EGLIN-AFB	14	x25	HRLBRTFD-AM1	HRL
26	53	EGLIN-AFB	15	x25	PENNDC.NAVY	PENDC
26	53	EGLIN-AFB	16	x25	EGLIN-AM1.AF	EGAM1
26	53	EGLIN-AFB	17	x25	EGLIN-GW.AF	EGLIN
26	53	EGLIN-AFB	18	x25	WIMS-TYN1	WIMT1
26	54	FT-DETRICK	0	distant	DETRICK.MT.DDN	DETMT
26	54	FT-DETRICK	5	x25	DETRICK-EM	DEMH
26	54	FT-DETRICK	6	x25	HSC-DETRICK1	DEHSC
26	54	FT-DETRICK	7	x25	LETTERKEN-EMH1	LTMH1
26	54	FT-DETRICK	8	x25	60Z6-GW1	60Z6
26	54	FT-DETRICK	10	x25	ITDN-AYDIN.DCA	ITDNA
26	54	FT-DETRICK	12	x25	DETRICK-ASBN	DETAS
26	54	FT-DETRICK	13	x25	MIPCA.NAVY	MIPCA
26	54	FT-DETRICK	14	x25	ALEX-EMH3.ARMY	ONET
26	54	FT-DETRICK	29	x25	DETR-IP.DDN	DETIP
26	55	ARGONNE	0	distant	ARGONNE.MT	ARGMT
26	55	ARGONNE	4	x25	SHERI-MIL802	SM802
26	55	ARGONNE	10	x25	DCRI2	DCRI2
26	55	ARGONNE	11	x25	XENERUS-COULD	XENER
26	55	ARGONNE	12	x25	APDS-II-OS030	OS030
26	55	ARGONNE	13	x25	CRANE-EMH1	CREMH
26	55	ARGONNE	14	x25	INDINPLS.NAVY	INDIP
26	55	ARGONNE	15	x25	SHERI-MIL801	SH801
26	55	ARGONNE	16	x25	WURTSMITH-GW	WURTS
26	55	ARGONNE	29	x25	PEACE.MCS.ANL	ANLMC
26	57	FT-GEORGEMEADE	0	local	DOCKMASTER	NCSC.
26	57	FT-GEORGEMEADE	2	distant	MEMSY.DCA.MIL	MIMSY
26	58	NEW-YORK-CITY	4	x25	HANSCOM-PIV1	HANS
26	59	SCOTT-AFB	0	local	SCOTT.MT.DDN	SCOMT
26	59	SCOTT-AFB	4	x25	SCOTT-AM1	SCTAM
26	59	SCOTT-AFB	6	x25	MACISIN-II	MACIS
26	59	SCOTT-AFB	8	x25	SPRFGW	SPRGW
26	59	SCOTT-AFB	13	x25	HQMAC-GDSS.GW	HQMAC
26	59	SCOTT-AFB	14	x25	MACISIN-I	MACI
26	59	SCOTT-AFB	31	x25	SCOTT2-GW.AF	SCOT
26	60	FT-MONMOUTH	0	local	MONMOUTH.MT	MNMMT
26	60	FT-MONMOUTH	1	distant	MONMOUTH-EMH3	MOMH3
26	60	FT-MONMOUTH	5	x25	FTMONMOUTH-GW	MONGW

26	60	FT-MONMOUTH	6	x25	FTDIX-IGNET.	FTDIX
26	60	FT-MONMOUTH	9	x25	FTMONMTH-AMEDD	FMAM
26	60	FT-MONMOUTH	10	x25	BAYONNE-GW1	BAYON
26	60	FT-MONMOUTH	13	x25	FTMON-IGNET	FTMON
26	60	FT-MONMOUTH	14	x25	NAVWEPSTAERLE	NVWGW
26	60	FT-MONMOUTH	16	x25	DOVER-GW.AF	DVRGW
26	60	FT-MONMOUTH	17	x25	MONOUTH-EMH1	MOMH1
26	60	FT-MONMOUTH	18	x25	LAKHURST1.NVY	LAKE1
26	60	FT-MONMOUTH	19	x25	LAKEHURST2.NVY	LAKE2
26	60	FT-MONMOUTH	24	x25	MONMOUTH-EMH4	MOMH4
26	60	FT-MONMOUTH	26	x25	MONMTH-DSREDS	DSRED
26	60	FT-MONMOUTH	27	x25	FTMON-LABCOMGW	FMGW2
26	60	FT-MONMOUTH	29	x25	FTMONMOUTH-GW2	FMNGW
26	61	SAINT-LOUIS	0	local	SAINT-LOUIS.MT	STLMT
26	61	SAINT-LOUIS	3	distant	ST-LOUIS-EMH3	SLMH3
26	61	SAINT-LOUIS	4	x25	DMAAC-PHIV.DMA	DMMPH
26	61	SAINT-LOUIS	5	x25	DMAACGAD	GAD
26	61	SAINT-LOUIS	6	x25	DCRS.ARPA	DCRS
26	61	SAINT-LOUIS	7	x25	DASP75.ARPA	DASP
26	61	SAINT-LOUIS	9	x25	ST-LOUIS-IGNET	STLIG
26	61	SAINT-LOUIS	10	x25	WHITEMAN-GW	WHTGW
26	61	SAINT-LOUIS	15	x25	STLOUIS-IGNET	IGNT
26	61	SAINT-LOUIS	16	x25	SIMASTL-GW	SIMAG
26	61	SAINT-LOUIS	17	x25	ST-LOUIS-GW	SLGW
26	61	SAINT-LOUIS	18	x25	STLOUIS-EMH1	STEMH
26	61	SAINT-LOUIS	19	x25	ST-LOUIS-EMH4	SLMH4
26	61	SAINT-LOUIS	24	x25	FTLNRDWD-ASBN	LNRDA
26	61	SAINT-LOUIS	25	x25	FTLNRDWDGW1	FLGW
26	61	SAINT-LOUIS	29	x25	STLOUIS-ASBN	LOUIS
26	61	SAINT-LOUIS	30	x25	ST-LOUIS-GW2	SLGW2
26	61	SAINT-LOUIS	31	x25	ST-LOUIS-GW1	GW1SL
26	62	CP-ROBERTS	0	distant	ROBERTS.MT.DDN	RBRMT
26	62	CP-ROBERTS	4	x25	LEMOORE-BUMED	BMD
26	62	CP-ROBERTS	6	x25	VANDENBERG-AM1	VANDE
26	62	CP-ROBERTS	8	x25	LEMNAF.NVY	LEMNV
26	62	CP-ROBERTS	29	x25	ROBERTS-EMH1	RBEM1
26	63	EL-SEGUNDO2	0	distant	ELSEGUNDO2.MT	ELSMT
26	63	EL-SEGUNDO2	4	x25	AFSC-SDX	SDX
26	63	EL-SEGUNDO2	5	x25	LONGBECH-BUMED	LNGBU
26	63	EL-SEGUNDO2	7	x25	LBNSY.ARPA	LBNSY
26	63	EL-SEGUNDO2	10	x25	LA-PACDPINET	LAPAC
26	63	EL-SEGUNDO2	14	x25	APDS-II-05132	AP051
26	63	EL-SEGUNDO2	16	x25	MRMS-SIMALB	MRMSL
26	63	EL-SEGUNDO2	17	x25	LAAFB-GW.AF	LAAGW
26	64	ROBINS-AFB	0	local	ROBINS.MT.DDN	ROBMT
26	64	ROBINS-AFB	4	x25	IGMIRS-FORSCOM	FRSCM
26	64	ROBINS-AFB	6	x25	APDS-OS038	OS038
26	64	ROBINS-AFB	7	x25	APDS-II-OS051	OS051
26	64	ROBINS-AFB	8	x25	GILLEM-MIL80	GIM80
26	64	ROBINS-AFB	9	x25	WR-HITS	WRHTS
26	64	ROBINS-AFB	10	x25	SNAG-WR	SNAWR
26	64	ROBINS-AFB	12	x25	IGMIRS-FTGILLM	FTGLM
26	64	ROBINS-AFB	13	x25	ROBINSMDSS	ROBMD
26	64	ROBINS-AFB	15	x25	DISG-WR-GW	DISWR
26	64	ROBINS-AFB	18	x25	ROBINS-GW	ROBGW
26	65	EL-SEGUNDO	0	distant	ELSEGUNDO.MT	ELGMT
26	65	EL-SEGUNDO	10	x25	APDS-II-OS084	OS084
26	65	EL-SEGUNDO	11	x25	DCRL.ARPA	DCRL
26	65	EL-SEGUNDO	12	x25	AERO-GW.ORG	AROGW
26	65	EL-SEGUNDO	30	x25	AFSC-SSD	AFSCS
26	66	HANSCOM-FLD	0	distant	HANSCOM.MT.DDN	HANMT
26	66	HANSCOM-FLD	4	x25	APDS-II-OS102	OS102
26	66	HANSCOM-FLD	6	x25	APDS-II-OS033	OS033
26	66	HANSCOM-FLD	7	x25	BEDFORD-GW1	BDGW
26	66	HANSCOM-FLD	8	x25	V3.HANSCOM	GW2.H
26	66	HANSCOM-FLD	11	x25	DEVENS-TCACCIS	DVTCA
26	66	HANSCOM-FLD	12	x25	HANSCM-PIV1	HPIV
26	66	HANSCOM-FLD	13	hdh	AFGL-VAX	VAX
26	66	HANSCOM-FLD	14	x25	DRCVAX	DRCVX
26	66	HANSCOM-FLD	15	x25	HANSCOM-AM1	HAM1
26	66	HANSCOM-FLD	16	x25	NEDSA-EDMICS	NEDED
26	66	HANSCOM-FLD	18	x25	HANSOM-GW	HANGW
26	66	HANSCOM-FLD	19	x25	SUPSHP-BATH	SUPBT
26	66	HANSCOM-FLD	24	x25	HARTFRD-GW	HTGW
26	66	HANSCOM-FLD	26	x25	FTDEVENS-GW1	GW1FD
26	66	HANSCOM-FLD	31	x25	GW1.GL.HAN.AF	GW1GL
26	67	ANDREWS-AFB	0	distant	ANDREWS.MT.DDN	ANDMT
26	67	ANDREWS-AFB	2	distant	HQ-AFSC-VAX	HQVAX
26	67	ANDREWS-AFB	5	x25	APDS-II-OS043	OS043
26	67	ANDREWS-AFB	6	x25	APDS-II-OS046	OS046
26	67	ANDREWS-AFB	7	x25	LAJES-GW	LAJGW
26	67	ANDREWS-AFB	8	x25	IHPOE	SEADS
26	67	ANDREWS-AFB	10	x25	MEADE-DARMS	MEDAR
26	67	ANDREWS-AFB	11	x25	NAVSEA-331	NV331
26	67	ANDREWS-AFB	12	x25	ANDREWSAM1.AF	ANDRE
26	67	ANDREWS-AFB	13	x25	CISCO67-1-GW	SCO67
26	67	ANDREWS-AFB	14	x25	DIGITALEQUIP	DIGEQ
26	67	ANDREWS-AFB	15	x25	ALEX-IGNET	AXIGN
26	67	ANDREWS-AFB	16	x25	NAVSEA-PMS313	NVPMS
26	67	ANDREWS-AFB	18	x25	ANDREW-GW	ANDGW
26	67	ANDREWS-AFB	24	x25	NADN.NET-GW	NADGW
26	67	ANDREWS-AFB	25	x25	APDSIIOS088	OS088
26	67	ANDREWS-AFB	26	x25	LAJES-AM1	LAJES
26	67	ANDREWS-AFB	27	x25	KNSS.NAVY.MIL	KNSS
26	70	DCAOC2	0	distant	CMSC	CMCC
26	70	DCAOC2	3	distant	DCAOC2.MT	DC2MT
26	70	DCAOC2	6	x25	WASH-AMEDD	WASH
26	70	DCAOC2	7	x25	NBS-ONET.NAVY	ANACO
26	70	DCAOC2	8	x25	NAVYYARD-ONET	NVYON
26	70	DCAOC2	19	x25	DDNTROUBLE	DDNTR
26	71	TINKER-AFB	0	distant	OKC-UNIX	OKCUX
26	71	TINKER-AFB	1	x25	SILL-IGNET	SIIGN
26	71	TINKER-AFB	2	distant	TINKER.MT.DDN	TINMT
26	71	TINKER-AFB	3	distant	SATODS	SATOD
26	71	TINKER-AFB	4	x25	TINKERMDSS	MDSS
26	71	TINKER-AFB	5	x25	APDS-II-OS050	OS050
26	71	TINKER-AFB	8	x25	APDS-II-OS052	OS052
26	71	TINKER-AFB	9	x25	APDS-II-OS048	OS048
26	71	TINKER-AFB	10	x25	OC1	OC1
26	71	TINKER-AFB	11	x25	VANCE-GW	VANC
26	71	TINKER-AFB	12	x25	RDB-OC.ARPA	RDBAR
26	71	TINKER-AFB	13	x25	VANCE-AM1.AF	VAAM1
26	71	TINKER-AFB	14	x25	AFLC-OC-AISG1	AISG
26	71	TINKER-AFB	16	x25	APDS-II-OS062	OS062
26	71	TINKER-AFB	17	x25	TINKER-PIV-1	TINP1
26	71	TINKER-AFB	18	x25	TINKCCSONET-GW	TIKGW
26	71	TINKER-AFB	19	x25	TINKER2-GW	TINK
26	71	TINKER-AFB	24	x25	CHAFFE-TCACCIS	CHAFF
26	71	TINKER-AFB	26	x25	FTSILL-GW1	SILGW
26	72	CAMBRIGE3	0	local	DDN-SHADOW-MC	CMC

26	72	CAMBRIGE3	1	distant	ILCN-NATICK	NAT
26	72	CAMBRIGE3	4	x25	NELSUB.NAVY	NELSB
26	72	CAMBRIGE3	5	x25	INMET.COM	DDNT
26	72	CAMBRIGE3	7	x25	AMTL	AMTL
26	72	CAMBRIGE3	8	x25	X25-TEST	XTEST
26	72	CAMBRIGE3	9	x25	DCRB2	DCRB2
26	72	CAMBRIGE3	10	x25	NAVMEDCL-PORT	POR
26	72	CAMBRIGE3	11	x25	NSYPTSMH-POE	NSYPO
26	72	CAMBRIGE3	12	x25	LORING-AM1.AF	LOAM1
26	72	CAMBRIGE3	13	x25	NAVSEADETSUBME	NAV
26	72	CAMBRIGE3	15	x25	NATICK.1	NTAIC
26	72	CAMBRIGE3	20	distant	CAMBRIDGE-MB	CAMMB
26	73	MENLO-PARK	0	distant	MENLO-PARK.MT	MENMT
26	73	MENLO-PARK	2	distant	HURS1.DDN.MIL	HURS1
26	73	MENLO-PARK	3	distant	SRI-NIC	NIC
26	73	MENLO-PARK	5	x25	TWG.ARPA	TWG
26	73	MENLO-PARK	17	hdh	NAURS1.DDN	NARS
26	73	MENLO-PARK	19	x25	BEAUTY.DDN.MIL	BEATY
26	73	MENLO-PARK	31	hdh	GW.NIC.DDN.MIL	GWNIC
26	74	WHITE-SANDS	0	local	WHITE-SANDS.MT	WHTMT
26	74	WHITE-SANDS	1	distant	WSMR-GW	WSMGW
26	74	WHITE-SANDS	2	local	WSMRSIMTEL20	WSR20
26	74	WHITE-SANDS	4	x25	BLISS-IGNET	BLIGN
26	74	WHITE-SANDS	5	x25	WSMR-NET-GW1	WSMNT
26	74	WHITE-SANDS	6	x25	HOLLOMAN-AM1	HOLAM
26	74	WHITE-SANDS	9	x25	HOLLOMAN-GW	HOL1
26	74	WHITE-SANDS	10	x25	HOLLOMAN-TG	HOLTG
26	74	WHITE-SANDS	11	x25	WSMR-EMH2	WSMH2
26	74	WHITE-SANDS	15	x25	WHITSNDS-IGNET	WIGNT
26	74	WHITE-SANDS	16	x25	FT-BLISS-GW1	GW1FB
26	75	YUMA	0	local	YUMA.MT.DDN	YUMMT
26	75	YUMA	8	x25	NELLIS-GW.MIL	NELLI
26	75	YUMA	17	x25	YUMA-GW.ARMY.	YMGW
26	76	ARLINGTN-DCAOC	0	distant	CMMC.DDN.MIL	CMMC
26	76	ARLINGTN-DCAOC	1	distant	DCA-EMS	DCEMS
26	76	ARLINGTN-DCAOC	3	distant	DCAOC.MT.DDN	DCAMT
26	76	ARLINGTN-DCAOC	4	x25	DEERS-ALEX	DEER
26	76	ARLINGTN-DCAOC	5	x25	OAHOST	OAHST
26	76	ARLINGTN-DCAOC	7	x25	COMSTATE-TST	COMTS
26	76	ARLINGTN-DCAOC	8	x25	C4SD.DCA.MIL	C4SD
26	76	ARLINGTN-DCAOC	10	x25	PENTAGON-BCN	PENBC
26	76	ARLINGTN-DCAOC	17	x25	CMMC.VIEWNET	NOCWS
26	78	PUGET-SND-NSB	1	distant	PUGET-SOUND.MT	PUGMT
26	78	PUGET-SND-NSB	2	x25	BNGTRF	BNGTR
26	78	PUGET-SND-NSB	4	x25	PGTNSC	PGTNS
26	78	PUGET-SND-NSB	5	x25	PERACV.ARPA	PRCV
26	78	PUGET-SND-NSB	6	x25	RPA05	RPA05
26	78	PUGET-SND-NSB	7	x25	BREMER-BUMED	BBMD
26	78	PUGET-SND-NSB	8	x25	OAKHRBR-BMD	OAKBM
26	78	PUGET-SND-NSB	9	x25	WHINAS.ARPA	WHINA
26	78	PUGET-SND-NSB	14	x25	SPSUP-2	SPSP2
26	78	PUGET-SND-NSB	15	x25	LEWIS-ASIMS	LWASI
26	79	FTBENNING	0	local	BENNING.MT	BNNMT
26	79	FTBENNING	4	x25	BENNING-ATO	BATO
26	79	FTBENNING	6	x25	FTBENNG-ASATMS	BENN
26	79	FTBENNING	7	x25	BENNING-TCACC	BNTCA
26	79	FTBENNING	9	x25	FTGILL-TCACCIS	FTGIL
26	79	FTBENNING	10	x25	RAA16.NAVY.MIL	RAA16
26	79	FTBENNING	12	x25	APDS-II-OS087	OS087
26	79	FTBENNING	13	x25	JACS5074	5074
26	79	FTBENNING	14	x25	GUNTER-AM1	GUNTE
26	79	FTBENNING	16	x25	BENNING-AMEDD	FTBEN
26	79	FTBENNING	19	x25	FTBENNING	BENNY
26	79	FTBENNING	26	x25	FTGILLEM-IGNET	GILLE
26	79	FTBENNING	27	x25	FTMCPHSN-IGNET	FTMCP
26	79	FTBENNING	28	x25	FTBENNING-GW1	FBEGW
26	79	FTBENNING	30	x25	BENNING-ASIMS	BEASI
26	79	FTBENNING	31	x25	BRAGG.MT.DDN	BRGMT
26	80	FT-BRAGG	0	distant	NARD-CHERPT	CHRPT
26	80	FT-BRAGG	5	x25	CHRNSC	CHRNC
26	80	FT-BRAGG	6	x25	ED-MB	ED-MB
26	80	FT-BRAGG	7	x25	FTBRAGG-IGNET5	FBIG5
26	80	FT-BRAGG	8	x25	CHRNSC.ARPA	CHRNS
26	80	FT-BRAGG	9	x25	BRAGG-ASATMS	SATMO
26	80	FT-BRAGG	10	x25	CHARLES-BUMED	CHAR
26	80	FT-BRAGG	11	x25	FTBRAGG-IGNET4	FBIG4
26	80	FT-BRAGG	12	x25	BRG-ASIMS	BRGAS
26	80	FT-BRAGG	13	x25	JACKSON-JACS	JKJCS
26	80	FT-BRAGG	14	x25	CPTMAS.ARPA	CPTM
26	80	FT-BRAGG	15	x25	LEJEUNE-BUMED	JUNE
26	80	FT-BRAGG	16	x25	NAVMEDCHPT	NVCHP
26	80	FT-BRAGG	17	x25	BRAGG-JACS	BRJCS
26	80	FT-BRAGG	18	x25	BRAGG-IGNET	BIGNT
26	80	FT-BRAGG	19	x25	POP-GW.AF.MIL	POPGW
26	80	FT-BRAGG	24	x25	BRAGG-IGNET2	BIG2
26	80	FT-BRAGG	25	x25	BRAGG-IGNET3	IGNET
26	80	FT-BRAGG	26	x25	USASOC.SOC	USOC
26	80	FT-BRAGG	27	x25	BRAGG-PR-GW1	BRGW
26	80	FT-BRAGG	28	x25	FTBRAGG-GW	BRGGW
26	80	FT-BRAGG	29	x25	BRAGG-EMH1	BRMH1
26	80	FT-BRAGG	30	x25	61676-GW1	61676
26	80	FT-BRAGG	31	x25	CARDEROCK.MT	CARMT
26	81	CARDEROCK	0	local	DTRC	NSRDC
26	81	CARDEROCK	3	distant	FLSCHURCH-ADD	FLSCH
26	81	CARDEROCK	4	x25	DMAODS-HOST	DMA
26	81	CARDEROCK	5	x25	NMDSC10	NMDSC
26	81	CARDEROCK	8	x25	HQAAA.ARPA	HQAAA
26	81	CARDEROCK	9	x25	COLAN.DCMA.DLA	COLAN
26	81	CARDEROCK	10	x25	DCMAIL-GW	DCMAI
26	81	CARDEROCK	11	x25	WASHDEVA.NAVY	DEVAW
26	81	CARDEROCK	15	x25	BUMEDUSHUSH.GW	HUSH
26	81	CARDEROCK	16	x25	ILCN-WREED	ILCWR
26	81	CARDEROCK	19	x25	WALTERREE-EMH1	WRMH1
26	81	CARDEROCK	20	distant	DTRC-B1-GW	DTRGW
26	81	CARDEROCK	22	distant	ROBINS2.MT.DDN	RB2MT
26	83	ROBINS2-AFB	0	distant	WR1	WR1
26	83	ROBINS2-AFB	5	x25	WRDIS01.AF	WRDIS
26	83	ROBINS2-AFB	6	x25	EDCARS-WR	EDCA
26	83	ROBINS2-AFB	7	x25	AISG-WR	AISGW
26	83	ROBINS2-AFB	8	x25	DMMIS-WR	DMM
26	83	ROBINS2-AFB	9	x25	ROBINS-AM1	ROBIN
26	83	ROBINS2-AFB	10	x25	KWGTRF.NVY	KWGRF
26	83	ROBINS2-AFB	11	x25	MOODY-AM1	MOAM1
26	83	ROBINS2-AFB	12	x25	ROBINS-PIV-2	ROBPV
26	83	ROBINS2-AFB	13	x25	MOODY-GW.AF	MDYGW
26	83	ROBINS2-AFB	14	x25	DDN-GW2-GW	DNGW2
26	84	DAHLGREN-NSWC	1	x25	DAHLGREN.MT	DAHMT
26	84	DAHLGREN-NSWC	2	local	MONROE-IGNET	MOIGN
26	84	DAHLGREN-NSWC	4	x25	CISCO-AEGIS	CSAGS
26	84	DAHLGREN-NSWC	5	x25		

26	84	DAHLGREN-NSWC	6	x25	NSWC-OAS-TEST	NSOAS
26	84	DAHLGREN-NSWC	7	x25	DDNGW1	DDNGW
26	84	DAHLGREN-NSWC	8	x25	SPLICE-NORF	SPNOR
26	84	DAHLGREN-NSWC	10	x25	PATNAT.NAVY	PATNV
26	84	DAHLGREN-NSWC	11	x25	SPLICE-CHERYPT	SPCH
26	84	DAHLGREN-NSWC	14	x25	NORNDC.NVY.MIL	NORDN
26	84	DAHLGREN-NSWC	15	x25	CNET-NORW0016	CNT16
26	85	CHINALAKE-NWC	0	distant	CHINALAKE.MT	CHIMT
26	85	CHINALAKE-NWC	3	distant	SCFB.NWC.NAVY	SCFB
26	85	CHINALAKE-NWC	4	x25	APDS-II-OS098	OS098
26	85	CHINALAKE-NWC	5	x25	BARSTOW.OGDEN	BARSO
26	85	CHINALAKE-NWC	8	x25	NELLIS-AM1.AF	NELAM
26	85	CHINALAKE-NWC	13	x25	FTIRWIN-AMEDD	FIAME
26	85	CHINALAKE-NWC	14	x25	FTIRWIN-IGNET	FTIRI
26	85	CHINALAKE-NWC	15	x25	FTIRWIN-EMH1	FTIRE
26	85	CHINALAKE-NWC	24	x25	FTIRWIN-GW1	IRGW1
26	85	CHINALAKE-NWC	25	x25	RPAXA.NAVY	RPAXA
26	85	CHINALAKE-NWC	26	x25	LPA025.NAVY	LPA25
26	85	CHINALAKE-NWC	29	x25	NWC-GW.NAVY	NWCGW
26	86	LOWRY-AFB	0	distant	LOWRY.MT	LOWMT
26	86	LOWRY-AFB	4	x25	APDS-II-OS008	OS008
26	86	LOWRY-AFB	5	x25	JUMP.ARPA	JUAR
26	86	LOWRY-AFB	7	x25	APDS-II-OSO2	OSO2
26	86	LOWRY-AFB	8	x25	WARRENGW	WARGW
26	86	LOWRY-AFB	9	x25	APDS-II-OS010	OS010
26	86	LOWRY-AFB	10	x25	APDS-II-OS016	OS016
26	86	LOWRY-AFB	16	x25	CARSON-IGNET	CARIG
26	86	LOWRY-AFB	18	x25	LOWRYAFBNET-GW	LOWGW
26	87	KIRTLAND2-AFB	0	distant	KIRTLAND2.MT	KI2MT
26	87	KIRTLAND2-AFB	2	distant	SANDIA2	SAND2
26	87	KIRTLAND2-AFB	4	x25	APDS-II-OS86	AP086
26	87	KIRTLAND2-AFB	5	x25	APDS-II-OS105	OS105
26	87	KIRTLAND2-AFB	6	x25	KIRTLAND-AM1	KIAM1
26	87	KIRTLAND2-AFB	13	x25	AFOTEC.ARPA	AFOTC
26	87	KIRTLAND2-AFB	15	x25	MOSAIC-PLUS	MOSAI
26	87	KIRTLAND2-AFB	18	x25	KIRTLAND1606AB	KT160
26	88	BETHESDA	0	distant	NLM-MCS	NLM
26	88	BETHESDA	1	x25	WASHDEVA	DEVA
26	88	BETHESDA	2	x25	ARINC-GATE	ARINC
26	88	BETHESDA	9	x25	ADELPHI-EMH1	ADEMH
26	88	BETHESDA	11	x25	ARINC-NET1-GW	ARNET
26	88	BETHESDA	12	x25	BETHESDA-BUMED	BUMED
26	88	BETHESDA	13	x25	ANNAPOLIS-BUM	ANNA
26	88	BETHESDA	15	x25	ADEL02-GW	ADELO
26	88	BETHESDA	16	x25	BUMEDUSHS-GW	BUGW
26	88	BETHESDA	17	x25	NMDSC10-BUMED	NMS10
26	88	BETHESDA	18	x25	DSAC03	DSC03
26	90	LOS-ALAMOS	0	distant	LANL-MILNET-GW	LANL
26	90	LOS-ALAMOS	4	x25	CANNON-AM1	CANAM
26	90	LOS-ALAMOS	6	x25	USAFACDM-AM1	USAM1
26	90	LOS-ALAMOS	8	x25	MTF-USAF-ACAD	MTACA
26	92	NEWPORT-NUSC	0	distant	NEWPORT.MT.DDN	NPTMT
26	92	NEWPORT-NUSC	1	distant	NUSC-ADA	N-ADA
26	92	NEWPORT-NUSC	2	distant	NUSC-WPN.ARPA	NUSC
26	92	NEWPORT-NUSC	5	x25	SDS-NEWPORA	SDSNW
26	92	NEWPORT-NUSC	6	x25	NAVDAF-NPT-RI	NPRI
26	92	NEWPORT-NUSC	7	x25	SUPSHIP-GROTON	SUPGR
26	92	NEWPORT-NUSC	8	x25	NETPMSA-NEP1	NEP1
26	92	NEWPORT-NUSC	9	x25	CNET-NELW0013	CNET
26	92	NEWPORT-NUSC	11	x25	NCTS-NPT-RI.	NCTS
26	92	NEWPORT-NUSC	12	x25	GROTON-BUMED	GROTO
26	92	NEWPORT-NUSC	13	x25	NAVMEDUCANEWP	NVMDN
26	92	NEWPORT-NUSC	15	x25	HARTFORD-GW	HARTF
26	92	NEWPORT-NUSC	16	x25	SDS-NEWLDNA	SDNEW
26	92	NEWPORT-NUSC	17	x25	NUSC-GW.NVY	NUSGW
26	94	LOWRY2-AFB	0	distant	LOWRY2.MT	LW2MT
26	94	LOWRY2-AFB	4	x25	CARSON-ASBN	CARAS
26	94	LOWRY2-AFB	9	x25	CAMNET-LOWR	CALOR
26	94	LOWRY2-AFB	10	hdh	DMAHTC	DMAGS
26	94	LOWRY2-AFB	12	x25	CHEYENNE-GW	CHYGW
26	94	LOWRY2-AFB	17	x25	AFMPC-L.AF.MIL	AFMPL
26	96	COROZAL	0	distant	COROZAL.MT.DDN	COZMT
26	96	COROZAL	4	x25	PANAMA-EMH1	PEMH
26	96	COROZAL	5	x25	CLAYTON-IGNET	CLIGN
26	96	COROZAL	7	x25	APDS-II-OS094	AP94
26	96	COROZAL	9	x25	HOWARD-GW	HOWAR
26	96	COROZAL	10	x25	FTCLAYTON-ONET	SANPV
26	96	COROZAL	12	x25	FTCLAYTON-AMED	FCAMD
26	96	COROZAL	13	x25	DODDS-PANAMA	PAN
26	96	COROZAL	15	x25	FTCLAYTNPM-GW1	CLAY
26	96	COROZAL	17	x25	CLAYTONASBN	CLASB
26	97	PAXRIVER-NAS	0	local	PAXRIVER.MT	PAXMT
26	97	PAXRIVER-NAS	2	distant	PAXRV-NES	PXNES
26	97	PAXRIVER-NAS	4	x25	NAVELEXNET-STN	STIN
26	97	PAXRIVER-NAS	5	x25	NALC-PAX	NLCPX
26	97	PAXRIVER-NAS	6	x25	PATUXENT-BUMED	PTXBU
26	97	PAXRIVER-NAS	12	x25	NATC-CSRD.ARPA	NATC
26	97	PAXRIVER-NAS	17	x25	TECNET.NVY.MIL	TECNT
26	97	PAXRIVER-NAS	18	x25	CDBF.NAVY.MIL	CDBF
26	97	PAXRIVER-NAS	19	x25	MEASURE-PAX	MEASR
26	98	MACDILL-AFB	0	distant	MACDILL.MT.MIL	MACMT
26	98	MACDILL-AFB	4	x25	GUANTBUMED	NAVGU
26	98	MACDILL-AFB	5	x25	NVMDUCKEYWEST	NVMDW
26	98	MACDILL-AFB	7	x25	APDS-II-OS064	OS064
26	98	MACDILL-AFB	8	x25	IGNET-PR.ARMY	IGPR
26	98	MACDILL-AFB	9	x25	RROADS-BUMED	ROADS
26	98	MACDILL-AFB	10	x25	CENTCOM-GW.AF	CTGW
26	98	MACDILL-AFB	11	x25	ODS2-GW1	ODGW
26	98	MACDILL-AFB	12	x25	CAMNET-MACD	CMAR0
26	98	MACDILL-AFB	13	x25	TRANTOR.HARRIS	HARIS
26	98	MACDILL-AFB	14	x25	NCPDS-PR.ARPA	NCPPR
26	98	MACDILL-AFB	15	x25	NCPDS-CUBA	NCPCU
26	98	MACDILL-AFB	17	x25	MACDILL-GW	MACDL
26	99	HILL2-AFB	0	distant	HILL2.MT.DDN	HI2MT
26	99	HILL2-AFB	5	x25	AFLC-OO-DMMIS1	AFLCO
26	99	HILL2-AFB	6	x25	DSACSO5	DSACS
26	99	HILL2-AFB	7	x25	GW-00ALCSC-GW1	ALCGW
26	99	HILL2-AFB	9	x25	DDOU.DLANET	DDOU
26	99	HILL2-AFB	10	x25	DMAODSCC	DCC
26	99	HILL2-AFB	12	x25	HILL-AM1	HILAM
26	99	HILL2-AFB	15	x25	MALMSTRM-AM1	MALAM
26	99	HILL2-AFB	17	x25	MTNHOME-AM1	EAM1
26	101	RANDOLPH-AFB	0	distant	RANDOLPH.MT	RANMT
26	101	RANDOLPH-AFB	3	distant	RANDOLPH-MB	RANMB
26	101	RANDOLPH-AFB	7	x25	AFMPC-1	PC-1
26	101	RANDOLPH-AFB	11	x25	APDS-II-SDS	SDS
26	102	WHITE-OAK-NSWC	0	distant	WHITE-OAK.MT	WHIMT
26	102	WHITE-OAK-NSWC	1	distant	NSWC-WO.NAVY	NSWO
26	102	WHITE-OAK-NSWC	3	distant	NSWC-VAX-MIL	WCVAX
26	102	WHITE-OAK-NSWC	4	x25	NARDA-WASH	NARWA

26 102	WHITE-OAK-NSWC	5	x25	NARDACNET-DC	NETDC
26 102	WHITE-OAK-NSWC	6	x25	NTSC-LINK-GW	LNKGW
26 102	WHITE-OAK-NSWC	7	hdh	USNA	USNA
26 102	WHITE-OAK-NSWC	8	x25	SDS-CDA2	CDA2
26 102	WHITE-OAK-NSWC	9	x25	MEADE-ASIMS	MEASI
26 102	WHITE-OAK-NSWC	11	x25	ECRAA	ECRA
26 102	WHITE-OAK-NSWC	12	x25	MEADE-MIL80	MEM80
26 102	WHITE-OAK-NSWC	13	x25	ADELPHI-IG	ADELI
26 102	WHITE-OAK-NSWC	14	x25	DMIS.OSD.MIL	DMIS
26 102	WHITE-OAK-NSWC	15	x25	WSHDC.NAVY.MIL	WSHDC
26 102	WHITE-OAK-NSWC	16	x25	APL-GW.JHUAPL	APLGW
26 102	WHITE-OAK-NSWC	17	x25	NSEC-CDC.NAVY	NSWCD
26 102	WHITE-OAK-NSWC	24	x25	ADELPHI-GW1	ADEL
26 102	WHITE-OAK-NSWC	29	x25	NSWC-GW.NAVY	NSCW
26 103	MARINA-DEL-REY	3	distant	A.ISI.ECU	ISIA
26 103	MARINA-DEL-REY	5	distant	RADC-BUNKER	RAMO
26 103	MARINA-DEL-REY	6	distant	MARINADELREYMB	MARMB
26 103	MARINA-DEL-REY	7	x25	LOSANGLS-AM1	LAM1
26 104	RESTON-DCEC	2	distant	RESTON-DCEC.MT	RESMT
26 104	RESTON-DCEC	3	x25	MELPAR-EMH1	MEMH1
26 104	RESTON-DCEC	4	x25	DCEC-LSUS	DCEC1
26 104	RESTON-DCEC	5	x25	RESTAN1	RES1
26 104	RESTON-DCEC	6	x25	EASA-PCT	PCT
26 104	RESTON-DCEC	7	x25	RESTAN2	RES2
26 104	RESTON-DCEC	8	x25	OSF-IBM	OSFIB
26 104	RESTON-DCEC	9	x25	WIS-CMS.ARPA	WISCM
26 104	RESTON-DCEC	11	x25	BLYSCSDS-GW	BLYGW
26 104	RESTON-DCEC	13	x25	UVAX2.ARPA	UVAX2
26 104	RESTON-DCEC	18	x25	BEAST.ARMY.MIL	BEST
26 104	RESTON-DCEC	19	x25	IMO-UIBM.DCA	IMO
26 104	RESTON-DCEC	21	distant	RESTON-DCEC-MB	RESMB
26 104	RESTON-DCEC	26	x25	IMO-UVAX5.DCA	UVAX5
26 104	RESTON-DCEC	29	x25	DCEC-IP.DDN	DCEIP
26 105	OFFUTT-AFB	1	distant	OFFUTT.MT.DDN	OFFMT
26 105	OFFUTT-AFB	2	x25	APDS-II-OS022	OS022
26 105	OFFUTT-AFB	3	x25	COECO	COECO
26 105	OFFUTT-AFB	5	x25	APDS-II-OS006	OS006
26 105	OFFUTT-AFB	7	distant	OFFUTT2.MT	OF2MT
26 105	OFFUTT-AFB	11	x25	MITRE-OMAHA	MTROM
26 105	OFFUTT-AFB	18	x25	MINOT-GW	MINGW
26 106	ROSSLYN	1	local	ROSSLYN.MT.DDN	ROSMT
26 106	ROSSLYN	2	distant	ROSSLYN2.MT	RO2MT
26 106	ROSSLYN	6	distant	IPTO.DARPA.MIL	IPTO
26 107	ALEXANDRIA3	0	distant	ALEXANDRIA3.MT	AX3MT
26 107	ALEXANDRIA3	4	x25	DGSC	DGSC
26 107	ALEXANDRIA3	5	x25	DASC.ARPA	DASC
26 107	ALEXANDRIA3	6	x25	SEAHUB-GW	NAVSE
26 107	ALEXANDRIA3	7	x25	SPAWARR.NAVY	SPAWA
26 107	ALEXANDRIA3	8	x25	SEA314L.NAVY	SE314
26 107	ALEXANDRIA3	9	x25	SSPO.ARPA	SSPO
26 107	ALEXANDRIA3	10	x25	DSACS02.ARMY	DSAS2
26 107	ALEXANDRIA3	11	x25	PMS312.ARPA	PM312
26 107	ALEXANDRIA3	12	x25	ALEXANDR-ASAT	ASATM
26 107	ALEXANDRIA3	13	x25	GW.DTIC.DLA	GWDTI
26 107	ALEXANDRIA3	14	x25	NTC-NAVARHQ-GW	NTNGW
26 107	ALEXANDRIA3	16	x25	DAITC.ARPA	DAITC
26 107	ALEXANDRIA3	26	x25	ALEXANDASBN	ALXAS
26 107	ALEXANDRIA3	27	x25	GW.HQ.DLA.MIL	GWHQD
26 107	ALEXANDRIA3	28	x25	GW.DFSC.DLA	GWDFS
26 107	ALEXANDRIA3	29	x25	HOFFMAN-ML80X	HOF80
26 107	ALEXANDRIA3	30	x25	HOFFMAN-GW	HEMH
26 108	NORFOLK-NAS	0	distant	NORFOLK.MT	NORMT
26 108	NORFOLK-NAS	4	x25	APDS-II-OS014	OS014
26 108	NORFOLK-NAS	5	x25	APDS-II-OS031	OS031
26 108	NORFOLK-NAS	6	x25	UNIC.NAVY	UNIC
26 108	NORFOLK-NAS	7	x25	NTSC-LANT-GW	NTSCL
26 108	NORFOLK-NAS	8	x25	SEABAT-GW	SEABT
26 108	NORFOLK-NAS	9	x25	NSWC-WE.NAVY	NSWWE
26 108	NORFOLK-NAS	10	x25	PORTMOUTHVA	MOUTH
26 108	NORFOLK-NAS	12	x25	NORNSC	NORSC
26 108	NORFOLK-NAS	13	x25	PORTSIS	PORTS
26 108	NORFOLK-NAS	14	x25	APDS-II-OS024	OS024
26 108	NORFOLK-NAS	15	x25	APDS-II-OS058	OS058
26 108	NORFOLK-NAS	17	x25	MOCCE	MOCCE
26 109	NEW-ORLEANS	0	x25	APDS-II-OS061	OS061
26 109	NEW-ORLEANS	1	x25	BARKSDALE-AM1	BARKS
26 109	NEW-ORLEANS	2	distant	NEW-ORLEANS.MT	NEOMT
26 109	NEW-ORLEANS	3	x25	NRDCNOLA-U1100	NRDCN
26 109	NEW-ORLEANS	4	x25	NCTSNO.NAVY.MI	NCTSN
26 109	NEW-ORLEANS	6	x25	SDS-NEWORLA	SDSNR
26 109	NEW-ORLEANS	9	x25	ENGLAND-AM1	ENGL
26 109	NEW-ORLEANS	13	x25	SUBSHIPNRLNS	SUBSH
26 109	NEW-ORLEANS	14	x25	NAVRESFOR	RESFO
26 109	NEW-ORLEANS	15	x25	APDS-II-OS069	OS069
26 109	NEW-ORLEANS	16	x25	LAAX32.NAVY	LAX32
26 110	JACKSONVL-NAS	0	distant	JACKSONVILE.MT	JACMT
26 110	JACKSONVL-NAS	4	x25	RUCKER-EMH1	RKMH1
26 110	JACKSONVL-NAS	5	x25	NWSCHASN-ORD	NWSCH
26 110	JACKSONVL-NAS	6	x25	NAVMEDBEAUFOR	NVBEA
26 110	JACKSONVL-NAS	7	x25	JACK-BUMED	JACKS
26 110	JACKSONVL-NAS	8	x25	NETPMSA-MAP1	MAYP1
26 110	JACKSONVL-NAS	9	x25	NAVLXNETCHSN	CHASN
26 110	JACKSONVL-NAS	10	x25	KNGSWF.ARPA	KNGSW
26 110	JACKSONVL-NAS	14	x25	APDS-II-OS065	OS065
26 110	JACKSONVL-NAS	15	x25	MNIP-NARDC	MNIP
26 110	JACKSONVL-NAS	16	x25	SDS-JAXVLEA	SDSJA
26 110	JACKSONVL-NAS	17	x25	NAVSCIPS-NRDC	NAVSC
26 110	JACKSONVL-NAS	18	x25	NARDAC-JACK	NARJK
26 110	JACKSONVL-NAS	19	x25	SPLICE-TANDEM	TAND
26 110	JACKSONVL-NAS	24	x25	SDS-CHARLSA	SDCHR
26 110	JACKSONVL-NAS	28	x25	GDSS-AFSOC.AF	GDSSA
26 111	DAVISMNTHNAFB	0	x25	DM-MDSS	DMMDS
26 111	DAVISMNTHNAFB	1	x25	APDS-II-OS071	OS071
26 111	DAVISMNTHNAFB	2	distant	DAVIS-MONTH.MT	DAVMT
26 111	DAVISMNTHNAFB	4	x25	DVSMNTHN-AM1	DVSMN
26 111	DAVISMNTHNAFB	5	x25	HAUCHUCA-GW	HACGW
26 111	DAVISMNTHNAFB	6	x25	DM-PIV-01	DM-PI
26 111	DAVISMNTHNAFB	8	x25	APDS-II-OS082	OS082
26 111	DAVISMNTHNAFB	9	x25	ED-DM.ARPA	ED-DM
26 111	DAVISMNTHNAFB	11	x25	CAMNET-LUKE1	LUKE1
26 111	DAVISMNTHNAFB	12	x25	EDCARS-AM	EDAM
26 111	DAVISMNTHNAFB	19	x25	MTF-LUKE	MTFLU
26 111	DAVISMNTHNAFB	29	x25	DMONTHAN-GW	DMNGW
26 112	SAINTLOUIS2	0	local	SAINT-LOUS2.MT	LO2MT
26 112	SAINTLOUIS2	1	distant	TROCOM.ARPA	TRCOM
26 112	SAINTLOUIS2	4	x25	STL-MIL-80X	STLML
26 112	SAINTLOUIS2	5	x25	CAMPBELL-IGNET	CMIGN
26 112	SAINTLOUIS2	6	x25	FTLNRDWD-AMED	FTLNR
26 112	SAINTLOUIS2	8	x25	FTLNRDWD-IGNET	LEOIG
26 112	SAINTLOUIS2	10	x25	GW.DCRS.DLA	GWDCS

26 112	SAINTLOUIS2	11	x25	MWRAAA	MWRA
26 112	SAINTLOUIS2	12	x25	FTLNRDWD-GW1	FLGW1
26 112	SAINTLOUIS2	13	x25	JACS5003	JCS3
26 112	SAINTLOUIS2	14	x25	NETPMSA-MILLN3	NPMIL
26 112	SAINTLOUIS2	15	x25	SPRGFLD-GW	SPFGW
26 112	SAINTLOUIS2	17	x25	LRNDWD-TCACS	LRNTC
26 112	SAINTLOUIS2	18	x25	STLOUISGW2	GW2
26 112	SAINTLOUIS2	19	x25	STLOUIS-GW1	STLGW
26 113	ANNISTON	0	distant	ANNIS-EMH1	ANMH1
26 113	ANNISTON	2	distant	ANNISTON.MT	ANNMT
26 113	ANNISTON	4	distant	RUCKER-EMH2	RKMH2
26 113	ANNISTON	5	x25	ANNIS-EMH2	ANMH2
26 113	ANNISTON	6	x25	ANNIS-EMH3	ANMH3
26 113	ANNISTON	8	x25	MCCLELLAN-MP	MCLMP
26 113	ANNISTON	9	x25	DDMT.ARPA	DDMT
26 113	ANNISTON	11	x25	SINGER-ALS	SIN
26 113	ANNISTON	12	x25	FTMCLLN-GW1	REMWR
26 113	ANNISTON	13	x25	NCPDS-OAK3	OAK3
26 113	ANNISTON	14	x25	NCPDS-OAKR4	OAK4
26 113	ANNISTON	15	x25	NCPDS-OAK5	OAK5
26 113	ANNISTON	16	x25	NCPDS-OAK6	OAK6
26 113	ANNISTON	17	x25	NCPDS-OAK7	OAK7
26 113	ANNISTON	24	x25	FTMCCLLN-AMED	FMAME
26 113	ANNISTON	25	x25	FTMCCLLN-IGNET	MCLIG
26 113	ANNISTON	31	x25	ANNIST-GW	ANSGW
26 114	NEW-CUMBERLAND	0	distant	NEWCUMBER.MT	NEWMT
26 114	NEW-CUMBERLAND	3	distant	NEWCUMBL2.MT	NW2MT
26 114	NEW-CUMBERLAND	4	x25	SIMACBG-GW	SIMAC
26 114	NEW-CUMBERLAND	6	x25	CHAMBER-EMH2	CHMH2
26 114	NEW-CUMBERLAND	7	x25	INDNTWGP-JAC	INDJC
26 114	NEW-CUMBERLAND	8	x25	LETTERKEN-EMH2	LETE2
26 114	NEW-CUMBERLAND	9	x25	INDIANTOACCIS	INDAC
26 114	NEW-CUMBERLAND	10	x25	NEW-CUMBEREMH1	NCMH1
26 114	NEW-CUMBERLAND	11	x25	CRLSGW1	CRGW1
26 114	NEW-CUMBERLAND	12	x25	FTDRUM-GW1	DRGW1
26 114	NEW-CUMBERLAND	15	x25	CDA-GW	CDAGW
26 114	NEW-CUMBERLAND	16	x25	NCAD-13	NCD13
26 114	NEW-CUMBERLAND	17	x25	DCMAO-READING	DCMAO
26 114	NEW-CUMBERLAND	18	x25	NCAD-EMH13	EMH13
26 114	NEW-CUMBERLAND	19	x25	LTTRKNNYGW2	LTRGW
26 114	NEW-CUMBERLAND	24	x25	FTMONGW2	MOGW2
26 114	NEW-CUMBERLAND	29	x25	NCMBRLND	NCGW1
26 115	WARREN	0	distant	WARREN.MT.DDN	WARMT
26 115	WARREN	4	x25	APDS-II-OS060	OS060
26 115	WARREN	7	x25	DLSC2.ARPA	DLS2
26 115	WARREN	8	x25	SDS-FEPCLEV	SDFEP
26 115	WARREN	9	x25	MTF-WURTSMITH	WRTSM
26 115	WARREN	11	x25	WARREN-AMCNET	WARAM
26 115	WARREN	12	x25	PRIME	PRI
26 115	WARREN	13	x25	TACOM-IBM	TACOM
26 115	WARREN	14	x25	DLSC1.DLANET	DLSC1
26 115	WARREN	15	x25	TACOM-PYRAMID	98XE
26 115	WARREN	17	x25	EDCARS-CA.AF	EDCCA
26 115	WARREN	27	x25	FORUMNET.ARMY	FORNT
26 115	WARREN	28	x25	WURTSMITH-AM1	WURT
26 115	WARREN	31	x25	WARREN-IGNET	WARIG
26 118	SCOTT2-AFB	0	local	SCOTT2.MT.DDN	SCTMT
26 118	SCOTT2-AFB	4	x25	DECCO.DCA.MIL	DECCO
26 118	SCOTT2-AFB	5	x25	APDS-II-OS047	OS047
26 118	SCOTT2-AFB	6	x25	APDS-II-OS009	OS009
26 118	SCOTT2-AFB	10	x25	FTSHERDN-DARMS	SDARM
26 118	SCOTT2-AFB	12	x25	DECCO-DOLS.DCA	DOLS
26 118	SCOTT2-AFB	13	x25	HQMAC-ASFICS	HQMAS
26 118	SCOTT2-AFB	25	x25	SCOTTAFBNETGW	SCOGW
26 120	DUGWAY	0	distant	DUGWAY.MT	DUGMT
26 120	DUGWAY	1	distant	DUGWAY-EMH1	DGMH1
26 120	DUGWAY	2	distant	DUGWAY-EMH2	DGMH2
26 120	DUGWAY	6	x25	TOOELE-EMH1	TLMH1
26 120	DUGWAY	7	x25	DUGWAY-GW1	DUGGW
26 120	DUGWAY	12	x25	SALTLCY-UNISYS	SALUN
26 120	DUGWAY	13	x25	FTDOUG-JAC6347	FTDGJ
26 120	DUGWAY	15	x25	TOOELE.OGDEN	TOOEL
26 121	ALAMEDA	0	distant	ALAMEDA.MT	ALAMT
26 121	ALAMEDA	1	distant	ILCN-LETTERMAN	LETMN
26 121	ALAMEDA	2	x25	SDS-SANFRNA	SANFR
26 121	ALAMEDA	3	x25	PSDSNFNC-DARMS	PSDAR
26 121	ALAMEDA	4	distant	PERA-CSS	PERA
26 121	ALAMEDA	5	x25	NETPSMA-TREAS	TREAS
26 121	ALAMEDA	6	x25	NARDAC-FRAN	FRAN
26 121	ALAMEDA	7	x25	SNFNDC.ARPA	SNFN
26 121	ALAMEDA	8	x25	DSRP.ARPA	DSRP
26 121	ALAMEDA	9	x25	ALAMEDA.OGDEN	OGDN
26 121	ALAMEDA	10	x25	OAKLAND-BUMED	OAKBD
26 121	ALAMEDA	11	x25	PRESIDIO-ACIRS	PACR
26 121	ALAMEDA	13	x25	SANFRAN-FMPMIS	SANFM
26 121	ALAMEDA	16	x25	RPA04.NAVY.MIL	RPA04
26 121	ALAMEDA	17	x25	SDS-PUGETA	SDSPU
26 122	FT-HAUCHUCA	2	distant	HUACHUCA.MT	HUAMT
26 122	FT-HAUCHUCA	4	x25	HUACH-EMH7	HUMH7
26 122	FT-HAUCHUCA	5	x25	SUNSHINE.ARPA	SUNSH
26 122	FT-HAUCHUCA	6	x25	HUACH-EMH6	HUMH6
26 122	FT-HAUCHUCA	9	x25	HUACHUCA-GW	HUAGW
26 122	FT-HAUCHUCA	10	x25	HUACH-EMH5	HUMH5
26 122	FT-HAUCHUCA	12	x25	HUACH-EMH1	HUMH1
26 122	FT-HAUCHUCA	13	x25	HUACH-EMH2	HUMH2
26 122	FT-HAUCHUCA	14	x25	HUACH-EMH3	HUMH3
26 122	FT-HAUCHUCA	17	x25	FTHUACH-AMEDD	FTHAM
26 122	FT-HAUCHUCA	18	x25	HUACHUCA-ASIMS	HUASI
26 122	FT-HAUCHUCA	25	x25	FTHUACH-IP.DDN	FTHIP
26 122	FT-HAUCHUCA	26	x25	FTHAUCH-IGNET	HAUCI
26 122	FT-HAUCHUCA	29	x25	HUACHUCA-GW2	HUGW2
26 123	WRIGHTPAT2-AFB	2	x25	APDS-II-OS028	OS028
26 123	WRIGHTPAT2-AFB	3	x25	APDS-II-OS029	OS029
26 123	WRIGHTPAT2-AFB	4	x25	NEWARKMDSS	NEWK
26 123	WRIGHTPAT2-AFB	5	x25	MODAS-WP	MODAS
26 123	WRIGHTPAT2-AFB	6	x25	WPMDSS.ARPA	WPMD
26 123	WRIGHTPAT2-AFB	7	x25	SDS-FEPCLEV.AR	FEPCL
26 123	WRIGHTPAT2-AFB	8	distant	WRIGHTPAT2.MT	WR2MT
26 123	WRIGHTPAT2-AFB	9	x25	DNCS2.DAAS.DLA	DNCS
26 123	WRIGHTPAT2-AFB	10	x25	HQ1	HQ1
26 123	WRIGHTPAT2-AFB	11	x25	GWDESC.DLA	DLAGW
26 123	WRIGHTPAT2-AFB	12	x25	CD-D	CD-D
26 123	WRIGHTPAT2-AFB	13	x25	DESC	DESC
26 123	WRIGHTPAT2-AFB	14	x25	EDCARS-WP	EDCWP
26 123	WRIGHTPAT2-AFB	15	x25	DISG-WP	DISG
26 123	WRIGHTPAT2-AFB	16	x25	SNAG-WP	SNAG
26 123	WRIGHTPAT2-AFB	17	x25	WPAFBNET-GW2	WPGW2
26 123	WRIGHTPAT2-AFB	18	x25	AFLC-WP-AISG1	WPAGW
26 124	WRIGHTPAT3-AFB	0	distant	WRIGHTPAT3.MT	WP3MT
26 124	WRIGHTPAT3-AFB	4	x25	DSAC2	DSAC2

26	124	WRIGHTPAT3-AFB	6	hdh	EAGLE.AAMRL.WP	AAMRL	26	130	FT-DIX	19	x25	FTDIX-GW1.ARMY	FDGW1
26	124	WRIGHTPAT3-AFB	7	x25	AFLC.ARPA	AFL	26	131	FT-KNOX	0	distant	KNOX.MT.DDN	KNXTC
26	124	WRIGHTPAT3-AFB	8	hdh	BENHARRIS-GW3	BNGW3	26	131	FT-KNOX	4	x25	LEXINGTON-EMH1	LXMH1
26	124	WRIGHTPAT3-AFB	9	x25	AFWAL-AAA	AAA	26	131	FT-KNOX	5	x25	LEXINGTON-EMH2	LXMH2
26	124	WRIGHTPAT3-AFB	12	x25	AFALC-IIS	AFALC	26	131	FT-KNOX	6	x25	FTCAMBLL-GW1	CAMGW
26	124	WRIGHTPAT3-AFB	13	x25	ADAWC.WPAFB.AF	JALCF	26	131	FT-KNOX	7	x25	LOUIS-ASIMS2	LASM2
26	124	WRIGHTPAT3-AFB	18	x25	SERVER-676B.WP	SV676	26	131	FT-KNOX	9	x25	FTKNOX-IGNET	FTKNI
26	125	FTLEAVENWORTH	0	distant	LEAVENWORTH.MT	LEAMT	26	131	FT-KNOX	10	x25	NAVORDSTALOU	NAVOR
26	125	FTLEAVENWORTH	4	x25	FTLVWRT-IGNET	FTLVI	26	131	FT-KNOX	11	x25	LOUIS-ASIMS1	LASM1
26	125	FTLEAVENWORTH	6	x25	APDS-II-OS019	OS019	26	131	FT-KNOX	12	x25	JACS6339	JAC63
26	125	FTLEAVENWORTH	7	x25	MCDN-KCT	MCDKC	26	131	FT-KNOX	14	x25	KNOX-TCACCIS	KNTCA
26	125	FTLEAVENWORTH	8	x25	FTRILEY-GW1	FRGW1	26	131	FT-KNOX	15	x25	FTKNOX-IGN3	FTIG3
26	125	FTLEAVENWORTH	10	x25	FTLVNWRTH	FTLV	26	131	FT-KNOX	16	x25	KNOX-ATO	ATO
26	125	FTLEAVENWORTH	11	x25	LEVENWORT-ASBN	LEVAS	26	131	FT-KNOX	17	x25	FTKNOX-IGNET2	FTIG2
26	125	FTLEAVENWORTH	12	x25	LEVENWRT-ATO	LEVEN	26	131	FT-KNOX	18	x25	FTKNOX-AMEDD	FKAME
26	125	FTLEAVENWORTH	13	x25	MTF-WHITEMAN	MTFWH	26	131	FT-KNOX	29	x25	FT-KNOX-GW1	FTKNO
26	125	FTLEAVENWORTH	14	x25	FTLVNWRT-AMEDD	FLAME	26	132	FT-SILL	0	distant	SILL.MT.DDN	SILMT
26	125	FTLEAVENWORTH	15	x25	WHITEMANAM1AF	WHITE	26	132	FT-SILL	4	x25	APDS-II-OS072	OS072
26	125	FTLEAVENWORTH	17	x25	CAC-GW	CACGW	26	132	FT-SILL	5	x25	OKLAHMCY-GW	OKLGW
26	125	FTLEAVENWORTH	18	x25	ISC-DOIM	ISC-D	26	132	FT-SILL	6	x25	DCRT	DCRT
26	125	FTLEAVENWORTH	19	x25	LEAV-GW2.ARMY	LEAV	26	132	FT-SILL	7	x25	SILL-ASBN	SILAS
26	126	MONTEREY2	0	distant	MONTEREY2.MT	MN2MT	26	132	FT-SILL	8	x25	SILLCBTDEV	SILCB
26	126	MONTEREY2	4	x25	FTORDGW1	FOGW1	26	132	FT-SILL	9	x25	CARSWELL-AM1	CARAM
26	127	HANSCOM2	0	distant	HANSCOM2.MT	HS2MT	26	132	FT-SILL	11	x25	SILL-EMH1	SIMH1
26	127	HANSCOM2	4	x25	GTE-EDCD.DDN	GTEDC	26	132	FT-SILL	12	x25	JACS6343	J6343
26	127	HANSCOM2	5	x25	GTE-EDCD2	GTE	26	132	FT-SILL	14	x25	REMIS-OC	REMIS
26	127	HANSCOM2	6	x25	FTDEVGW1	DVGW1	26	132	FT-SILL	15	x25	ALTUS-AM1	ALAM1
26	128	ONIZUKA-AFS	0	distant	ONIZUKA.MT	ONIMT	26	132	FT-SILL	16	x25	FTSILL-AMEDD	FSILL
26	128	ONIZUKA-AFS	5	x25	SUNVALLEY-ONET	SUNON	26	132	FT-SILL	17	x25	DYESS-AM1	DYESS
26	128	ONIZUKA-AFS	7	x25	VANDENBERG-GW	VANGW	26	132	FT-SILL	24	x25	MCCONNEL-GW	MCCO1
26	128	ONIZUKA-AFS	8	x25	DAAST-GW.DLA	DASAT	26	132	FT-SILL	25	x25	FTSILL-GW1.ARM	GWSIL
26	128	ONIZUKA-AFS	9	x25	LPA153.NAVY	LP153	26	133	PRESIDIO-OF-SF	0	distant	PRESIDIO.MT	PREMT
26	128	ONIZUKA-AFS	13	x25	MOFNAF	MOFN	26	133	PRESIDIO-OF-SF	4	x25	SAN-FRAN-ASIMS	SFASI
26	129	FTBENHARRISON	1	hdh	CRANE-TEP	T199	26	133	PRESIDIO-OF-SF	6	hdh	SAN-FRAN-EMH1	SFMH1
26	129	FTBENHARRISON	2	x25	DSACS06	DSA06	26	133	PRESIDIO-OF-SF	8	x25	SAN-FRAN-JACS	SFJAC
26	129	FTBENHARRISON	3	distant	BENHARRISON.MT	BENMT	26	133	PRESIDIO-OF-SF	10	x25	SAN-FRAN-EMH2	SFMH2
26	129	FTBENHARRISON	4	x25	DSAC1.DLANET	DSA	26	133	PRESIDIO-OF-SF	11	x25	PSDSNFNCIG2	PSNIG
26	129	FTBENHARRISON	5	x25	BENHARRIS-GW2	BNGW2	26	133	PRESIDIO-OF-SF	12	x25	SNFNDC.NVY	SNFND
26	129	FTBENHARRISON	6	x25	GRISSOM-GW	GRISS	26	133	PRESIDIO-OF-SF	13	x25	NETPSMA-TRES	TRES2
26	129	FTBENHARRISON	7	x25	BENHARRIS-EMH1	BNMH1	26	133	PRESIDIO-OF-SF	14	x25	PSDSNFNC-AMEDD	PSDSN
26	129	FTBENHARRISON	8	x25	REFOCUS	REFOC	26	133	PRESIDIO-OF-SF	15	x25	PERACSS-FMP	PERAC
26	129	FTBENHARRISON	9	x25	JEFFERSON-EMH1	JFMH1	26	134	SHARPE	0	distant	SHARPE.MT	SHAMT
26	129	FTBENHARRISON	10	x25	BENHARRIS-GW1	BNGW1	26	134	SHARPE	4	x25	DMARST1.DLA	DAAST
26	129	FTBENHARRISON	11	x25	CRANE-GW.NWSCC	CRNGW	26	134	SHARPE	5	x25	AFRPL-VAX.ARPA	AFRPL
26	129	FTBENHARRISON	13	x25	BENHARRIS-JAC2	BNJC2	26	134	SHARPE	6	x25	SHARPE.ARPA	SHRP
26	129	FTBENHARRISON	14	x25	JACS-2.ARMY	JACS2	26	134	SHARPE	7	x25	DDTCARPA	DDAR
26	129	FTBENHARRISON	15	x25	CHANUTE-GW.AF	CHAN1	26	134	SHARPE	8	x25	MTF-CASTLE	MTCAS
26	129	FTBENHARRISON	24	x25	GRISSOM-AM1.	GRAM1	26	134	SHARPE	9	x25	CASTLE-AM1	CATLE
26	129	FTBENHARRISON	25	x25	FTBNHRSN-MPRJ2	BNMP2	26	134	SHARPE	10	x25	STOCKTON-DIPEC	STKDP
26	129	FTBENHARRISON	26	x25	FTBNHRSN-MPRJS	BNMPR	26	134	SHARPE	11	x25	CASTLE-GW	CASGW
26	129	FTBENHARRISON	30	x25	FTBNHRSN-GW1	BENGW	26	134	SHARPE	12	x25	APDS-II-OS099	AP099
26	130	FT-DIX	0	distant	DIX.MT.DDN.MIL	DIXMT	26	134	SHARPE	13	x25	MEDNET-BEALE	MEDBE
26	130	FT-DIX	6	x25	WRIGHTSON-JACS	WRJCS	26	134	SHARPE	14	x25	GW.DDTC.DLA	GWDDT
26	130	FT-DIX	7	x25	APDS-II-OS103	OS103	26	134	SHARPE	15	x25	STOCKTON.OGDEN	SOGDN
26	130	FT-DIX	8	x25	MCGUIRE-GW	MCGRE	26	135	FT-ORD	0	local	ORD.MT.DDN.MIL	ORDMT
26	130	FT-DIX	10	x25	DOVER-AM1	DOVER	26	135	FT-ORD	4	x25	MONTEREY-ASIMS	MTASI
26	130	FT-DIX	12	x25	MCGUIRE-AM1	MCGAM	26	135	FT-ORD	6	x25	LEMNAF.NAVY	LEMNA
26	130	FT-DIX	13	x25	DIX-TCACCIS	DIXTC	26	135	FT-ORD	7	x25	PSDOFMNT	ATDRM
26	130	FT-DIX	14	x25	GDSS-21AF.AF	GD21A	26	135	FT-ORD	8	x25	LDI-LOCK	LLOCK
26	130	FT-DIX	15	x25	FTDIX-AMEDD	FDAM	26	135	FT-ORD	9	x25	FTORD-AMEDD	AMEDD

26	135	FT-ORD	10	x25	FTORD-TCACCIS	ORDTA
26	135	FT-ORD	11	x25	FTORD-IGNET	ORIGN
26	135	FT-ORD	12	x25	PSDOFMNT-IGNET	PSDIG
26	135	FT-ORD	13	x25	FT-ORD.OGDEN	ORDOG
26	135	FT-ORD	31	x25	FTORD-GW1	ORDGW
26	137	SHEPPARD-AFB	6	x25	GW.DCRT.DLA	GWDRT
26	137	SHEPPARD-AFB	7	x25	MTF-ALTUS	MTTUS
26	137	SHEPPARD-AFB	8	x25	DCRT.ARPA	DCRT.
26	137	SHEPPARD-AFB	9	x25	SHEPPARD-AM1	SHEP
26	137	SHEPPARD-AFB	11	x25	FIN.ARPA	AFFIN
26	137	SHEPPARD-AFB	12	x25	REESE-GW.AF	REES
26	137	SHEPPARD-AFB	13	x25	MTF-DYESS	MTFDY
26	137	SHEPPARD-AFB	17	x25	SHEPPARD-GW	SHPGW
26	137	SHEPPARD-AFB	18	x25	ENGLAND-GW	ENGGW
26	137	SHEPPARD-AFB	19	x25	DYESS-GW	DYEGW
26	137	SHEPPARD-AFB	25	x25	CARSWELL-GW	CARGW
26	138	LANGLEY-AFB	0	distant	LANGLEY.MT.DDN	LANMT
26	138	LANGLEY-AFB	6	x25	YKTNPOE.ARPA	YKTN
26	138	LANGLEY-AFB	8	x25	LANGLEY-PIV-8	LAN8
26	138	LANGLEY-AFB	9	x25	LANGLEYAM1.AF	LANG
26	138	LANGLEY-AFB	10	x25	HQTAC-TACIS.AF	HQTAC
26	138	LANGLEY-AFB	11	x25	LANGLEY-PIV-11	LAN11
26	138	LANGLEY-AFB	13	x25	ASTMS.ARPA	ATSMS
26	138	LANGLEY-AFB	14	x25	CAMNET-LANGLEY	CALA1
26	138	LANGLEY-AFB	15	x25	SUPSHIP-NEWPRT	SUPNE
26	138	LANGLEY-AFB	19	x25	LANGLEY-GW	LANGW
26	138	LANGLEY-AFB	24	x25	FTMONROEGW1	FTMNR
26	138	LANGLEY-AFB	25	x25	FTMONROE-JCBIS	JCBIS
26	138	LANGLEY-AFB	26	x25	MTF-2-LANGLEY	MTF2
26	138	LANGLEY-AFB	27	x25	GW1-FTEUSTIS	EUGW1
26	139	KELLY-AFB	2	distant	KELLY.MT.DDN	KELMT
26	139	KELLY-AFB	3	x25	APDS-II-OS004	OS004
26	139	KELLY-AFB	4	x25	SA1	SA1
26	139	KELLY-AFB	5	x25	KELLYMDSS	KMDSS
26	139	KELLY-AFB	6	x25	AFLC-SA-AIS1	AFAIS
26	139	KELLY-AFB	7	x25	SNAG-SA	SNGSA
26	139	KELLY-AFB	8	x25	AFLC-SA-DMMIS1	AFLC
26	139	KELLY-AFB	9	x25	CHS-SA1	CHSA
26	139	KELLY-AFB	10	x25	DISG-SA-GW-AF	SAGW
26	139	KELLY-AFB	11	x25	SADIS01.AF.MIL	SADIS
26	139	KELLY-AFB	12	x25	EDCARS-SA	CRSSA
26	139	KELLY-AFB	13	x25	CAMKEL-HQ-02	HQ02
26	139	KELLY-AFB	15	x25	CAMNETLCKLDR02	RGN02
26	139	KELLY-AFB	16	x25	LAUGHLIN-GW	LAUGH
26	139	KELLY-AFB	24	x25	KELLYPIV1	KPV1
26	139	KELLY-AFB	26	x25	KELLY-GW.AF	KELGW
26	140	TINKER2-AFB	4	x25	DMMIS	MIS
26	140	TINKER2-AFB	6	x25	ALTUS-GW.AF.	ALTUS
26	140	TINKER2-AFB	8	x25	LITTLEROCK-GW	LITGW
26	140	TINKER2-AFB	11	x25	TINKERAM1.AF	TINKE
26	140	TINKER2-AFB	14	x25	LITTLRCKAM1	LITAM
26	140	TINKER2-AFB	15	x25	MCALESTR-EMH1	MCEMH
26	140	TINKER2-AFB	16	x25	EDCARS-OC.AF	EDCAR
26	140	TINKER2-AFB	17	x25	DISG-OC-GW	DSGW
26	140	TINKER2-AFB	19	x25	SNAG-OC	SNAOC
26	140	TINKER2-AFB	24	x25	OKAHMCY-GW	OKGW
26	142	FT-BELVOIR	0	distant	BELVOIR.MT	BELMT
26	142	FT-BELVOIR	1	x25	BELVOIR-IGNET	BIGNE
26	142	FT-BELVOIR	6	distant	BELV-IGNET	BELIG
26	142	FT-BELVOIR	7	x25	BLVRASATMS	BELAT
26	142	FT-BELVOIR	8	x25	JCDBS.ARPA	JCDBS
26	142	FT-BELVOIR	9	x25	FTBELVOIR-AMED	BELAM
26	142	FT-BELVOIR	10	x25	GAINESVLE-DLA	GNSDL
26	142	FT-BELVOIR	12	x25	DSAC01	DSC01
26	142	FT-BELVOIR	14	x25	BELVOIR2-TCA	BEVTC
26	142	FT-BELVOIR	15	x25	LEE-ASATMS1	SATMS
26	142	FT-BELVOIR	16	x25	DGSC.ARPA	DGARP
26	142	FT-BELVOIR	18	x25	SPSUP-1	SPSP1
26	142	FT-BELVOIR	19	x25	BELVOIR-TCACC	BLTCA
26	142	FT-BELVOIR	24	x25	DDN-MCDN-QMQG3	DDMCN
26	142	FT-BELVOIR	29	x25	BELVOIR-IP.DDN	BELIP
26	143	KEESLER-AFB	0	x25	APDS-II-OS003	APOS
26	143	KEESLER-AFB	1	x25	APDS-II-OS057	OS057
26	143	KEESLER-AFB	2	x25	APDS-II-OS055	OS055
26	143	KEESLER-AFB	3	distant	KEESLER.MT	KEEMT
26	143	KEESLER-AFB	4	x25	CPSHELBY-ASBN	SHELB
26	143	KEESLER-AFB	8	x25	NORDA.ARPA	NORDA
26	143	KEESLER-AFB	9	x25	CAMNETKEESR01	CAM2
26	143	KEESLER-AFB	17	x25	KEESLER-GW	KEESL
26	143	KEESLER-AFB	18	x25	SUBSHIP-PASCLA	SUBPC
26	144	OFFUTT2-AFB	0	distant	OFFUTT3.MT.DDN	OF3MT
26	144	OFFUTT2-AFB	5	x25	MASMS	MASM
26	144	OFFUTT2-AFB	6	x25	OFFUT-R01	OFFR0
26	144	OFFUTT2-AFB	17	x25	SACEMNET	SACEM
26	144	OFFUTT2-AFB	18	x25	OFFUTTNET-GW	OFFGW
26	147	FT-SAM-HOUSTON	0	distant	SAM-HOUSTON.MT	SAMMT
26	147	FT-SAM-HOUSTON	1	distant	SAMHOUST-EMH1	SMMH1
26	147	FT-SAM-HOUSTON	4	x25	FTSMHSTON-IGNE	SMHIG
26	147	FT-SAM-HOUSTON	5	x25	SAMHOUST-IGNET	SMIGN
26	147	FT-SAM-HOUSTON	6	x25	FT.HOOD-GW1	HODGW
26	147	FT-SAM-HOUSTON	8	x25	FTSMHSTN-IGNT3	SMIG3
26	147	FT-SAM-HOUSTON	9	x25	FTSMHSTN-HSC	FTSMH
26	147	FT-SAM-HOUSTON	10	x25	AMMUS-BROOKAM1	AMMUS
26	147	FT-SAM-HOUSTON	11	x25	LAUGHLIN-AM1	LAAM1
26	147	FT-SAM-HOUSTON	13	x25	FTSMHSTN-AMEDD	FSAM
26	147	FT-SAM-HOUSTON	17	x25	ALTOS.ARPA	ALTSA
26	147	FT-SAM-HOUSTON	19	x25	FTSMHSTN-GW	SMHGW
26	148	OAKLAND	0	distant	OAKLAND.MT.DDN	OAKMT
26	148	OAKLAND	1	distant	OAKLAND-MB	OAKMB
26	148	OAKLAND	4	x25	OAKLAND-GW1	OAKGW
26	148	OAKLAND	5	x25	MSCPAC-GW	MCPGW
26	148	OAKLAND	6	x25	BEALE-AM1	BEALE
26	148	OAKLAND	7	x25	NETPMSA-VJ02	JO2
26	148	OAKLAND	8	x25	OAKLAND-TCACCI	OKLTC
26	148	OAKLAND	9	x25	CONCORD-GW	CONGW
26	148	OAKLAND	10	x25	MRMS-SIMASF	MRMS
26	148	OAKLAND	11	x25	NETPMSA-VALLEJ	NETVA
26	148	OAKLAND	13	x25	MARE-ISLAND	MRISL
26	148	OAKLAND	14	x25	APDS-II-OS096	OS096
26	148	OAKLAND	15	x25	VALLEYJO1	VJO1
26	148	OAKLAND	16	x25	NETPMSA-VALJ1	JO1
26	148	OAKLAND	17	x25	OAKNSC.ARPA	OAKN
26	149	PHILADEL	0	distant	PHILADEL.MT	PHLMT
26	149	PHILADEL	4	x25	NAPC-1.NAVY	NAPC1
26	149	PHILADEL	5	x25	NERAAA-SLOAN	NERAS
26	149	PHILADEL	6	x25	PROTOCOM-DLA	PROTO
26	149	PHILADEL	7	x25	SLEPMIS	SLEP
26	149	PHILADEL	9	x25	DPSC2.ARPA	DPSC2
26	149	PHILADEL	10	x25	ITDN-NAC.DCA	ITDNC
26	149	PHILADEL	12	x25	GAINESVL2-DLA	GN2DL

26	149	PHILADEL	13	x25	NAVIRSA-PHIL	NAVIR
26	149	PHILADEL	14	x25	YORK-DLACOLAN	YKDLA
26	149	PHILADEL	15	x25	NAVSSESCRT1	NAVSS
26	149	PHILADEL	16	x25	NSCDETPERA-CRU	NSCDE
26	149	PHILADEL	17	x25	GWDISC.DLA	GWDIS
26	149	PHILADEL	19	x25	SLEPMIS.NAVY	SLEPM
26	149	PHILADEL	24	x25	GW.DCRP.DLA	DCRPG
26	149	PHILADEL	25	x25	GW.DPSC.DLA	GWDLA
26	149	PHILADEL	26	x25	MEMOTEC	MEMDL
26	149	PHILADEL	27	x25	DOVER-AM1.AF	DOVRE
26	149	PHILADEL	29	x25	PHLASO.NAVY	PHLAS
26	151	DENVER	0	distant	DENVER.MT.DDN	DENMT
26	151	DENVER	6	x25	ELLSWORTH-AM1	ELLSW
26	151	DENVER	7	x25	CSOCNET-1	CSOCN
26	151	DENVER	9	x25	FEWARREN-AM1	FEWAR
26	151	DENVER	10	x25	USAFA-GW	UASFA
26	151	DENVER	13	x25	FTZSMMNS-AMED	FTZAM
26	151	DENVER	14	x25	ELLSWORTH-GW	ELPV1
26	151	DENVER	15	x25	FTSIMSIGNET	SIMIG
26	151	DENVER	16	x25	CHEYENE-GW	CHNGW
26	151	DENVER	29	x25	FITZS-ASIMS	FIASI
26	152	MECHANICSBURG	0	distant	MECHANICSBG.MT	MECMT
26	152	MECHANICSBURG	4	x25	MCHSPC.ARPA	MCHSP
26	152	MECHANICSBURG	6	x25	DEERSCAMPHILL	DEERS
26	152	MECHANICSBURG	7	x25	MCHFMS3.ARPA	MCHF3
26	152	MECHANICSBURG	8	x25	SPCCALTOS	SPCC
26	152	MECHANICSBURG	9	x25	INDIAN-ASIMS	INDAS
26	152	MECHANICSBURG	10	x25	MCHFMS2.ARPA	MCFMS
26	152	MECHANICSBURG	11	x25	DSACS04	DSAC4
26	152	MECHANICSBURG	12	x25	DDMP.ARPA	DDMP
26	152	MECHANICSBURG	13	x25	MECHANIC-DLA	AWARE
26	152	MECHANICSBURG	14	x25	MCANICS-DIPEC	MCDIP
26	152	MECHANICSBURG	15	x25	CMBRSBRG-IGNET	CMBRS
26	152	MECHANICSBURG	16	x25	MCANICS-DMINS	MCNDM
26	152	MECHANICSBURG	18	x25	LTTRKNNY-GW2	LTTGW
26	152	MECHANICSBURG	24	x25	CRLSLBKS-GW1	CRLGW
26	152	MECHANICSBURG	25	x25	NCMBRLAND-GW2	NWGW
26	153	ROCK-ISLAND	0	distant	ROCK-ISLAND.MT	ROCMT
26	153	ROCK-ISLAND	5	x25	RI2-DSACS	RI2
26	153	ROCK-ISLAND	6	x25	DCSC2.DLANET	DCSC2
26	153	ROCK-ISLAND	10	x25	CHANUTE-AM1	CHAM1
26	153	ROCK-ISLAND	11	x25	MFT-SCOTT	MFTSC
26	153	ROCK-ISLAND	12	x25	ROCKI-ASBN	ROCK
26	153	ROCK-ISLAND	13	x25	RIA-2-GW	RIAGW
26	153	ROCK-ISLAND	14	x25	ROCKI-IGNET	RKIGT
26	153	ROCK-ISLAND	16	x25	MCCOY-ASBN	MCYAS
26	153	ROCK-ISLAND	17	x25	RIA-EMH1	RIAE1
26	154	FT-SAM-HSTN2	4	x25	SWRAA	SWRAA
26	154	FT-SAM-HSTN2	6	x25	ASIMS-025	AS025
26	154	FT-SAM-HSTN2	7	x25	FTSMHSTN-IGNT2	SMHI2
26	154	FT-SAM-HSTN2	9	x25	SANANTON-ASATM	SANAS
26	154	FT-SAM-HSTN2	10	x25	FTSMHSTN-DRMS	SAMDM
26	154	FT-SAM-HSTN2	11	x25	FTS-MIL80X.AR	SMHS
26	154	FT-SAM-HSTN2	14	x25	GOODFELLOW-GW	GODGW
26	154	FT-SAM-HSTN2	19	x25	FTSMHSTN-GW1	SMGW1
26	157	FT-SHERIDAN	0	distant	SHERIDAN.MT	SHEMT
26	157	FT-SHERIDAN	5	x25	BENHARRIS-EMH2	BNMH2
26	157	FT-SHERIDAN	6	x25	GW.DCRI.DLA	GWCRI
26	157	FT-SHERIDAN	8	x25	FTSHERDN-IGNT1	SHIG1
26	157	FT-SHERIDAN	9	x25	FTSHERIDN-IG2	SHIG2
26	157	FT-SHERIDAN	12	x25	FTMCCOY-JACS	MCJAC
26	157	FT-SHERIDAN	13	x25	MTF-SAWYER	SAWY
26	157	FT-SHERIDAN	15	x25	FTMCCOY-TCACC	MCTCA
26	158	PENSACOLA-NAS	0	distant	PENSACOLA.MT	PENMT
26	158	PENSACOLA-NAS	4	x25	TYNDALL-GW	TYNGW
26	158	PENSACOLA-NAS	6	x25	CNET-PENW003	PENS3
26	158	PENSACOLA-NAS	7	x25	PENSACOLA-BUMD	PENBD
26	158	PENSACOLA-NAS	9	x25	STATIS-1	STATI
26	158	PENSACOLA-NAS	10	x25	CNET-PENWOO13	WOO13
26	158	PENSACOLA-NAS	12	x25	AVONPARK-AM1	CAMAV
26	158	PENSACOLA-NAS	14	x25	RAA15.NAVY.MIL	RAA15
26	158	PENSACOLA-NAS	27	x25	PENNDC.ARPA	PENND
26	158	PENSACOLA-NAS	28	x25	NARDAC-PEN	NARAC
26	158	PENSACOLA-NAS	29	x25	PENSACOLA-GW1	PENS
26	158	PENSACOLA-NAS	30	x25	SDS-PENSCOA	SDSPE
26	158	PENSACOLA-NAS	31	x25	PNTESTBET.900	PNTES
26	159	FT-LEWIS	0	distant	LEWIS.MT.DDN	LEWMT
26	159	FT-LEWIS	4	x25	LEWIS-IGNET	LWIGN
26	159	FT-LEWIS	6	x25	FTLEWIS-IGNET	LEWIG
26	159	FT-LEWIS	7	x25	LEWIS-SRI-GW	LEWGW
26	159	FT-LEWIS	8	x25	LEWIS-SINGERLI	LEWSG
26	159	FT-LEWIS	9	x25	FTLEWIS-TCACCI	LWTCA
26	159	FT-LEWIS	10	x25	ADEA-FTLEWIS	ADEA
26	159	FT-LEWIS	11	x25	MCCHORD-AM1	MCHAM
26	159	FT-LEWIS	12	x25	NAVMEDSEATTLE	MDSEA
26	159	FT-LEWIS	13	x25	JACS5082	5082
26	159	FT-LEWIS	15	x25	APDSIIOS092	OS092
26	159	FT-LEWIS	16	x25	CAMNETMCCHR03	CMC3
26	159	FT-LEWIS	17	x25	FTLEWIS-IGNET2	LWIG2
26	159	FT-LEWIS	18	x25	FTLEWIS-IGNET3	LWIG3
26	159	FT-LEWIS	24	x25	TACOMA-AMEDD	TACO
26	159	FT-LEWIS	29	x25	LEWIS-IP.DDN	LEWIP
26	159	FT-LEWIS	31	x25	FTLEWIS-GW1	FTLEW
26	160	BATTLECREEK	0	distant	BATTLECREEK.MT	T#174
26	160	BATTLECREEK	25	x25	DLSC3	DLS3
26	160	BATTLECREEK	26	x25	GW.DLSC.DLA	DLSC
26	160	BATTLECREEK	27	x25	DLSC4.DLSC.DLA	DLSC4
26	161	NEW-ORLEANS2	0	distant	NEW-ORLEANS2	NEW
26	161	NEW-ORLEANS2	5	x25	NAVMEDUCAN	NAVME
26	161	NEW-ORLEANS2	7	x25	NOOU.NAVY.MIL	NOOU
26	161	NEW-ORLEANS2	8	x25	CPSHELBY-TCA	CPSHE
26	162	FT-CAMPBELL	0	distant	CAMPBELL.MT	CMPMT
26	162	FT-CAMPBELL	4	x25	FTKOX-GW1.ARMY	FKGW1
26	162	FT-CAMPBELL	5	x25	NCPDSOAKRDG1	OAK1
26	162	FT-CAMPBELL	6	x25	NCPDSOAKRDG2	OAK2
26	162	FT-CAMPBELL	8	x25	MILL-BUM-NAVY	MILL
26	162	FT-CAMPBELL	9	x25	CAMPBELL-ASIMS	CMASM
26	162	FT-CAMPBELL	10	x25	FTCMPBLL-AMED	FTCMP
26	162	FT-CAMPBELL	12	x25	SFTS-CAMP-KY04	SFKY0
26	162	FT-CAMPBELL	14	x25	CAMPBELL-TCACC	CMTCA
26	162	FT-CAMPBELL	16	x25	MILNETH.ORNL	ORNLG
26	162	FT-CAMPBELL	17	x25	FTCAMBELL-GW1	CMBGW
26	163	FT-HOOD	0	local	HOOD.MT.DDN	HODMT
26	163	FT-HOOD	4	x25	SFTS-HOOD-TX02	TX02
26	163	FT-HOOD	6	x25	HOOD-TCACCIS	HDTCA
26	163	FT-HOOD	7	x25	KILLEEN-ASIMS	KIASI
26	163	FT-HOOD	8	x25	FTHOOD-IGNET	FTHIG
26	163	FT-HOOD	9	x25	FTHOOD-IGNET3	FHDI3
26	163	FT-HOOD	10	x25	FTHOOD-IGNET2	FHIG2
26	163	FT-HOOD	11	x25	APDS-II-OS036	OS036

26	163	FT-HOOD	12	x25	FTHOOD-IGNET4	FHIG4
26	163	FT-HOOD	17	x25	FTHOOD-AMEDD	FHAME
26	163	FT-HOOD	31	x25	FTHOOD-GW1	HDGW1
26	164	CORPUS-CHRISTI	0	distant	CORPUS.MT.DDN	CRZMT
26	164	CORPUS-CHRISTI	4	x25	NVMEDCORPUS	NMCOR
26	164	CORPUS-CHRISTI	5	x25	CRPSCHRS-EMH1	CEMH1
26	164	CORPUS-CHRISTI	6	x25	CRPSCNRS-EMH2	CCAD2
26	164	CORPUS-CHRISTI	7	hdh	CCAD.ARPA	CCAD
26	164	CORPUS-CHRISTI	9	x25	NETPMSA	NET
26	164	CORPUS-CHRISTI	10	x25	LAA145.NAVY	LA145
26	164	CORPUS-CHRISTI	17	x25	SDS-CORPUSA	SDCOR
26	167	NEWARK-AFB	0	distant	NEWARK.MT.DDN	T#170
26	167	NEWARK-AFB	17	x25	NEWARK-GW	NEWGW
26	170	EIELSON-AFB	1	distant	EIELSON.MT.DDN	EIEMT
26	170	EIELSON-AFB	3	x25	AFVR-FW-IG	AFVR
26	170	EIELSON-AFB	7	x25	APDS-II-OS109	OS109
26	170	EIELSON-AFB	8	x25	CAMNET-EILS1	EIL01
26	170	EIELSON-AFB	10	x25	EIELSON-PIV-1	EPIV1
26	170	EIELSON-AFB	12	x25	FTWNWGHT-AMEDD	FTWN
26	170	EIELSON-AFB	13	x25	FAIRBANKS.OGD	FAROG
26	170	EIELSON-AFB	14	x25	FTWNWGHT-GW	WNWGW
26	170	EIELSON-AFB	15	x25	FTRCRDSN-GW	RCRGW
26	170	EIELSON-AFB	17	x25	EIELSON-GW	EIGW
26	172	LINTHICUM-NSA	0	distant	LINTHICUM.MT	LINTH
26	172	LINTHICUM-NSA	4	x25	FTMEADE-CLA	FTMCL
26	172	LINTHICUM-NSA	5	x25	ARINC-GW	ARIC
26	172	LINTHICUM-NSA	6	x25	ARIN-NET1-GW	ARIN
26	172	LINTHICUM-NSA	29	x25	TYCHO.NCSC.MIL	CHOY
26	174	STINIGOES	0	distant	ST-INIGOES.MT	INIMT
26	176	WPAFB4	0	distant	WRIGHTPAT4.MT	WP4MT
26	176	WPAFB4	4	x25	SERVER-676A.WP	S676A
26	176	WPAFB4	5	x25	DNCS1.DAAS.DLA	DAAS
26	176	WPAFB4	6	x25	RDB-BDM	RDBBD
26	176	WPAFB4	8	x25	WGHTPTSN-AM1	WGHTA
26	176	WPAFB4	10	x25	GW.DCSC.DLA.M	GWCSC
26	176	WPAFB4	13	x25	GW.DESC.DLA.MI	DMINS
26	176	WPAFB4	18	x25	R&D-3B2.DAAS	R&D
26	176	WPAFB4	19	x25	BEN-HARRIS-ONE	BNHON
26	176	WPAFB4	26	x25	COLUMBUS.MMT	COMMT
26	176	WPAFB4	27	x25	HARRISON-ATO	HARAT
26	179	KEYPORT-NUWES	0	distant	KEYPORT.MT.DDN	KEYMT
26	179	KEYPORT-NUWES	1	x25	GW.NUWES.SEA06	SEA6
26	179	KEYPORT-NUWES	4	x25	PGTNSC.NAVY	PGTNV
26	179	KEYPORT-NUWES	5	x25	FAIRCHILDPIV1	FAIR
26	179	KEYPORT-NUWES	6	x25	BNGTRF.NAVY	BNGTF
26	179	KEYPORT-NUWES	8	x25	WHINAS.NVY	WHNAS
26	179	KEYPORT-NUWES	9	x25	NAV-SHIPYD-PUG	NVPUG
26	179	KEYPORT-NUWES	11	x25	FTLEWIS-DAISY	DAISY
26	179	KEYPORT-NUWES	17	x25	PUGET-POEGW	POEGW
26	182	SACRAMENTO	0	distant	SACRAMENTO.MT	SACMT
26	182	SACRAMENTO	4	x25	TRAVIS-GW	TRVGW
26	182	SACRAMENTO	6	x25	WERAAA	WERAA
26	182	SACRAMENTO	8	x25	GDSS-22AF	GDSS
26	182	SACRAMENTO	9	x25	RENO-PIV-RJT	RENOP
26	182	SACRAMENTO	10	x25	TRAVIS-AM1	TRAV
26	182	SACRAMENTO	11	x25	CARSON-GW	CRSGW
26	182	SACRAMENTO	12	x25	TASA-EMH.ARMY	TASAR
26	182	SACRAMENTO	13	x25	MTF-TRAVIS	MTFTR
26	182	SACRAMENTO	14	x25	SAAD-GW	SAAD
26	182	SACRAMENTO	15	x25	MATHER-AM1	MATH
26	183	CAMBRIGE5	8	x25	C320TEST	MIKES
26	197	FT.RUCKER	0	distant	RUCKER.MT	RUCMT
26	197	FT.RUCKER	4	x25	RUCKER-ATO	RUCAT
26	197	FT.RUCKER	6	x25	MTF-TYNDALL	MTFTY
26	197	FT.RUCKER	7	x25	FTRUCKER-IGNET	RUKIG
26	197	FT.RUCKER	10	x25	FTRUCKER-ASBN	FTRUC
26	197	FT.RUCKER	14	x25	TEST-DOCU-SYS	TSCOC
26	197	FT.RUCKER	15	x25	FTRUCKER-AMEDD	FRAME
26	197	FT.RUCKER	16	x25	RUCKER-TCAC	RKTCA
26	197	FT.RUCKER	19	x25	FTRUCKER-GW	RUCGW
26	198	LUKE	0	local	LUKE.MT.DDN	LUKMT
26	198	LUKE	5	x25	WILLIAMSAM1	WILAM
26	198	LUKE	8	x25	NELLIS-GW.AF	NELL
26	198	LUKE	9	x25	YUMA-GW	YUMGW
26	198	LUKE	17	x25	LUKE-GW.AF	LUKGW
26	198	LUKE	19	x25	WILLIAMS-GW	WILL
26	200	HOMESTEAD-AFB	0	local	HOMESTEAD.MT	HOMMT
26	200	HOMESTEAD-AFB	4	x25	VI-NGNET.ARMY	VINET
26	200	HOMESTEAD-AFB	6	x25	HOMESTEAD-AM1	HMAM1
26	200	HOMESTEAD-AFB	11	x25	BUCHAN-MPRJSS	BUMPR
26	200	HOMESTEAD-AFB	12	x25	PR-NGNET.ARMY	NGNET
26	200	HOMESTEAD-AFB	17	x25	HOMESTEAD-GW	HOMGW
26	203	PATRICK	0	distant	PATRICK.MT.DDN	PATMT
26	203	PATRICK	5	x25	PATRICK-PIV-1	PATPV
26	203	PATRICK	6	x25	PATRICK-AM1	PATRI
26	203	PATRICK	8	x25	MTF-MACDILL	MTFMC
26	203	PATRICK	17	x25	PATRICK-LONS	PALON
26	203	PATRICK	18	x25	PATRICK-GW	PTRCK
26	204	DOBBINS-AFB	0	distant	DOBBINS.MT.DDN	DOBMT
26	204	DOBBINS-AFB	5	x25	MONTGOMERY-PIV	MONPI
26	204	DOBBINS-AFB	6	x25	GUNTER-PIV-1	GUNT1
26	204	DOBBINS-AFB	7	x25	GUNTER-PIV-2	GUTPV
26	204	DOBBINS-AFB	8	x25	GUNTER-PIV3	GUNT3
26	204	DOBBINS-AFB	9	x25	GUNTER-PIVJETS	GUNJE
26	204	DOBBINS-AFB	11	x25	ANNISTON-ASBN	ANASB
26	204	DOBBINS-AFB	12	x25	DCRA.ARPA	DCAR
26	204	DOBBINS-AFB	16	x25	MCCLELLAN-ASAT	MCCAS
26	204	DOBBINS-AFB	17	x25	DOBBINS-GW.AF	DOBGW
26	205	FT-STEWART	0	distant	STEWART.MT	STEMT
26	205	FT-STEWART	1	distant	STEWART-EMH1	STWEM
26	205	FT-STEWART	4	x25	JAXNDC.NAVY	JAXNC
26	205	FT-STEWART	5	x25	APDS-II-OS093	APDS
26	205	FT-STEWART	6	x25	STEWART-ASIMS	STEAS
26	205	FT-STEWART	7	x25	NETPMSA-MAYP2	NETMA
26	205	FT-STEWART	8	x25	HEWLETTPK2334	H2334
26	205	FT-STEWART	9	x25	STEWART-TCACC	STETC
26	205	FT-STEWART	10	x25	GW.DCRA.DLA	GWDRA
26	205	FT-STEWART	11	x25	FTSTEWART-AMED	FSAME
26	205	FT-STEWART	15	x25	KNGTRF	KNGTR
26	205	FT-STEWART	16	x25	KNGSWF	KNGW
26	205	FT-STEWART	19	x25	FTSTEWRT-GW1	FSGW1
26	206	FT-GORDON	0	distant	GORDON.MT	GORMT
26	206	FT-GORDON	4	x25	JASKSN-GW1	JKGW1
26	206	FT-GORDON	6	x25	FTGORDON-GW1	FGGW1
26	206	FT-GORDON	9	x25	BRAGG-TCACCIS	BRAGG
26	206	FT-GORDON	10	x25	GORDON-ATO	GORD
26	206	FT-GORDON	11	x25	FTGORDON-IGNT	ORDIG
26	206	FT-GORDON	12	x25	GORDON-IGNET1	GRDIG
26	206	FT-GORDON	13	x25	FTGORDON-AMEDD	FGAME
26	206	FT-GORDON	15	x25	GORDON-TCACCIS	GOR

26 206	FT-GORDON	17	x25	GORDON-EMH1	EMH1
26 206	FT-GORDON	18	x25	ASIMS-035	AS035
26 208	FT-POLK	0	distant	POLK.MT.DDN	POLMT
26 208	FT-POLK	5	x25	ENG-AM1.AF.MIL	ENLG
26 208	FT-POLK	6	x25	POLK-ASBN	PLKAS
26 208	FT-POLK	7	x25	MTF-ENGLAND	MTFEN
26 208	FT-POLK	8	x25	POLK-TCACCIS	PLKTC
26 208	FT-POLK	9	x25	FTPOLK-AMEDD	FPAME
26 208	FT-POLK	11	x25	FTPOLK-IGNET	PLKIG
26 208	FT-POLK	17	x25	FTPOLK-GW1.	FPGW1
26 209	MEMPHIS-NAS	0	distant	MEMPHIS.MT.DDN	MEMMT
26 209	MEMPHIS-NAS	4	x25	COLUMBUS-GW	COLGW
26 209	MEMPHIS-NAS	5	x25	GWDDMT.DLA	DDMGW
26 209	MEMPHIS-NAS	6	x25	LTLROCKMEDNET	LTRME
26 209	MEMPHIS-NAS	9	x25	MTF-EAKER	EAKER
26 209	MEMPHIS-NAS	10	x25	CDACARPA	CDAAR
26 209	MEMPHIS-NAS	11	x25	SDS-MEMA.NAVY	SDSME
26 209	MEMPHIS-NAS	13	x25	EAKER-GW.AF	EAKGW
26 209	MEMPHIS-NAS	15	x25	DIPECB1.D1PEC	D1PEC
26 210	BARKSDALE-AFB	0	distant	BARKSDALE.MT	BARMT
26 210	BARKSDALE-AFB	4	x25	REDRIVER-IEMS	REDRI
26 210	BARKSDALE-AFB	6	x25	MTF-BARKSDALE	MBARK
26 210	BARKSDALE-AFB	7	x25	COLUMBUS-GW.AF	BUMS
26 210	BARKSDALE-AFB	8	x25	BARKSDALE-PIV1	BRKPV
26 210	BARKSDALE-AFB	9	x25	PINEBLFF-EMH1	PINEM
26 210	BARKSDALE-AFB	10	x25	VICKSBURG-GW	VICGW
26 210	BARKSDALE-AFB	11	x25	BARKS-AM1	BARK
26 210	BARKSDALE-AFB	17	x25	BARKSDALE-GW	BARGW
26 211	LORING-AFB	0	distant	LORING.MT.DDN	LORMT
26 211	LORING-AFB	4	x25	LORINGAM1.AF	LORI
26 211	LORING-AFB	17	x25	LORING-GW	LORGW
26 214	GRAND-FORKS	0	distant	GRAND-FORKS.MT	GRNMT
26 214	GRAND-FORKS	5	x25	MINOT-GW.AF	MINO
26 214	GRAND-FORKS	6	x25	MINOT-AM1.AF	MINOT
26 214	GRAND-FORKS	7	x25	GRFORKS-AM1.AF	AM1AF
26 214	GRAND-FORKS	12	x25	MFT-GRANDFORKS	MTFGR
26 214	GRAND-FORKS	16	x25	APDS-II-OSO22	OSO22
26 214	GRAND-FORKS	17	x25	GFORKS-GW.AF	GFKGW
26 214	GRAND-FORKS	19	x25	APDS-II-OS	APDII
26 215	TOBYHANNA	0	distant	TOBYHANNA.MT	TOBMT
26 215	TOBYHANNA	7	x25	GRIFFISS-AM1	GRIAM
26 215	TOBYHANNA	17	x25	TOBYHANNA-EMH1	TBMH1
26 216	CHARLESTON	0	distant	CHARLESTON.MT	CHAMT
26 216	CHARLESTON	4	x25	FT-STEWART-GW1	STEGW
26 216	CHARLESTON	7	x25	CNSYD-CHARLEST	CNSYD
26 216	CHARLESTON	9	x25	NCPDS-BERMUDA	NCPDS
26 216	CHARLESTON	10	x25	NETPMSA-KINGS	KINGS
26 216	CHARLESTON	14	x25	MTFMYRTLEBCH	MTFMB
26 216	CHARLESTON	15	x25	NVSHPYD-CHARL	NVCHR
26 216	CHARLESTON	24	x25	NETPMSA-CHARL4	NCHR4
26 216	CHARLESTON	29	x25	CHARESTON-GW	CHRGW
26 217	FT-JACKSON	0	local	JACKSON.MT.DDN	JAKMT
26 217	FT-JACKSON	4	x25	ASIMS040	AS040
26 217	FT-JACKSON	5	x25	GORDON-GW1	GW1FG
26 217	FT-JACKSON	6	x25	FTJACKSON-AMED	FJAME
26 217	FT-JACKSON	7	x25	SHAW-AM1	SHAW
26 217	FT-JACKSON	8	x25	CHARLSTN-AM1	CHAAM
26 217	FT-JACKSON	9	x25	MTF-SHAW.ARPA	MFSHA
26 217	FT-JACKSON	10	x25	SHAW-GW.AF.MIL	HAWS
26 217	FT-JACKSON	11	x25	FTJACK-TCACCIS	TACCS
26 217	FT-JACKSON	12	x25	FTJACKSN-IGNET	FTJIG
26 217	FT-JACKSON	13	x25	ODS1-GW1.ARMY	DS1GW
26 217	FT-JACKSON	17	x25	FTJACKSONGW1	FJGW1
26 218	FAIRCHILD	0	distant	FAIRCHILD.MT	FARMT
26 218	FAIRCHILD	4	x25	MTNHOME-AM1.AF	HOME
26 218	FAIRCHILD	5	x25	FAIRCHILD.AM1	FAIAM
26 218	FAIRCHILD	7	x25	BREM-FMPMIS	BREMF
26 218	FAIRCHILD	17	x25	FAIRCHILD-GW	FARGW
26 219	MALSTROM.AFB	0	distant	MALMSTROM.MT	MALMT
26 219	MALSTROM.AFB	4	x25	MALMSTRMAM1	MAL
26 219	MALSTROM.AFB	17	x25	MALMSTROM-PV1	MAPV1
26 219	MALSTROM.AFB	18	x25	MALMSTROM-GW	MALGW
26 220	MCCHORD-AFB	0	distant	MCCHORD.MT	MCHMT
26 220	MCCHORD-AFB	5	x25	FTLEWISGW1	FTLWS
26 220	MCCHORD-AFB	17	x25	MCCHORD-GW.AF	MCCGW
26 224	FTRITCHIE	0	distant	RITCHIE.MT.DDN	RCHMT
26 224	FTRITCHIE	4	x25	RITCHIE-GW	RITCH
26 224	FTRITCHIE	5	x25	FTMEADE-AMEDD	MEAD
26 224	FTRITCHIE	7	x25	FTMEADE-IGNET2	MDIG2
26 224	FTRITCHIE	8	x25	FTMEADE-GW1	FMGW1
26 224	FTRITCHIE	9	x25	MEADE-TCACCIS	MDTCA
26 224	FTRITCHIE	10	x25	FTRITCHI-IGNET	RITIG
26 224	FTRITCHIE	11	x25	FTMEADE-ACIRS	MDACR
26 224	FTRITCHIE	17	x25	RITCHIE-GW1	RCGW1
26 224	FTRITCHIE	18	x25	FTRITCHI-ASBN	FTRIA
26 224	FTRITCHIE	19	x25	RITCH-EMH1	RIEM1
26 226	NORTH-ISLAND	0	distant	NORTH-ISLND.MT	NRIMT
26 226	NORTH-ISLAND	7	x25	SAN-DIEGO.OGD	SNDOG
26 226	NORTH-ISLAND	8	x25	NADEPNI.NAVY	NADEP
26 226	NORTH-ISLAND	17	x25	SDS-SANDGOC	SDSDG
26 226	NORTH-ISLAND	18	x25	SDS-SANDGOE	SDSSD
26 229	FTBLISS	0	distant	BLISS.MT.DDN	BLSMT
26 229	FTBLISS	4	x25	BLISS-ASIMS	BLASM
26 229	FTBLISS	5	x25	BLISS-ATO.ARMY	BLISS
26 229	FTBLISS	6	x25	REESE-AM1	RSE
26 229	FTBLISS	7	x25	BLISS-TCACCS	BLTCS
26 229	FTBLISS	8	x25	FTBLISS-ACIRS	BACRS
26 229	FTBLISS	9	x25	FTBLISS-AMED	BLIAM
26 229	FTBLISS	10	x25	FTBLISS-IGNET	FTBLI
26 229	FTBLISS	11	x25	BLISS.OGDEN	BLSOG
26 229	FTBLISS	17	x25	FTBLISS-GW1	FBGW1
26 230	MARCH-AFB	0	distant	MARCH.MT	MARMT
26 230	MARCH-AFB	5	x25	SNDNSC.NAVY	SNDSC
26 230	MARCH-AFB	6	x25	NORTON-AM1	NORAM
26 230	MARCH-AFB	7	x25	FTIRWINGW1	FIGW1
26 230	MARCH-AFB	8	x25	GEORGE.GW.AF	GE.GW
26 230	MARCH-AFB	9	x25	GEORGE-AM1	GEAM1
26 230	MARCH-AFB	10	x25	MARCH-AM1.AF	MARAM
26 230	MARCH-AFB	13	x25	MTF-MARCH	MFFMA
26 230	MARCH-AFB	14	x25	GW.DCRL.DLA	GWDCR
26 230	MARCH-AFB	16	x25	MARCH-PIV-1	MRPV1
26 230	MARCH-AFB	17	x25	MARCH-GW.AF	MARGW
26 231	FTRILEY	0	distant	RILEY.MT.DDN	RILMT
26 231	FTRILEY	4	x25	FTLVNWRT-GW1	LVGW1
26 231	FTRILEY	5	x25	VANCE-AM1	VANAM
26 231	FTRILEY	7	x25	FTRLY-FACS5008	F5008
26 231	FTRILEY	9	x25	FTRILEY-AMEDD	FRAM
26 231	FTRILEY	10	x25	FTRILEY-TCACCI	RLYTC
26 231	FTRILEY	11	x25	FTRILEY-IGNET	RIGNT
26 231	FTRILEY	12	x25	FTRILEY-IGNET2	FIGN2

26 231	FTRILEY	13	x25	MCCONNLL-AM1	MCCAM
26 231	FTRILEY	18	x25	GW1-FTRILEY	GW1FR
26 231	FTRILEY	19	x25	FTRILEY-ASBN	RILAS
26 232	FT-BENHARRIS2	0	distant	BENHARRIS2.MT	BN2MT
26 232	FT-BENHARRIS2	4	hdh	BENHARRIS-PBAS	BNPBA
26 232	FT-BENHARRIS2	5	x25	BNHRSN-MPRJS	BNMP1
26 232	FT-BENHARRIS2	6	x25	DFA1.ARPA	DFA1
26 232	FT-BENHARRIS2	7	x25	DFA2.ARPA	DFA2
26 232	FT-BENHARRIS2	8	x25	DAYTON-3-DMINS	DY3DM
26 232	FT-BENHARRIS2	9	hdh	FAC3	FAC3
26 232	FT-BENHARRIS2	10	hdh	FAC2	FAC2
26 232	FT-BENHARRIS2	11	x25	FTBNHRSN-AMED	FBAME
26 232	FT-BENHARRIS2	13	x25	FTBNHRSN-MPR2	MPRJ2
26 232	FT-BENHARRIS2	14	x25	FTBNHRSN-IGNET	FTBNI
26 232	FT-BENHARRIS2	15	x25	JACS-SYSTEST	JCSTS
26 232	FT-BENHARRIS2	16	x25	JACS-ACOA2	JACS
26 232	FT-BENHARRIS2	17	x25	FTBNHRSN-GW	FBGW
26 232	FT-BENHARRIS2	18	x25	FTBNHRSN-MPR4	BNMP4
26 232	FT-BENHARRIS2	24	x25	FTBNHRSNMPRS3	BNMP3
26 232	FT-BENHARRIS2	25	x25	BNHRSN-MPRJSS4	BENM4
26 232	FT-BENHARRIS2	26	x25	BENHARRISTP1	FBTP1
26 232	FT-BENHARRIS2	27	x25	BENHARRISTP2	FBTP2
26 232	FT-BENHARRIS2	28	x25	BENHARRISTP3	FBTP3
26 232	FT-BENHARRIS2	29	x25	BENHARRISTP4	FBTP4
26 232	FT-BENHARRIS2	30	x25	BENHARRISTP5	FBTP5
26 235	SEYMOUR-JOHN	0	distant	SEYMR-JHN.MT	SEYMO
26 235	SEYMOUR-JOHN	5	x25	POPE-AM1	POAM1
26 235	SEYMOUR-JOHN	6	x25	MYRTLBCH-AM1	MYRAM
26 235	SEYMOUR-JOHN	7	x25	USAMC-GW	USAGW
26 235	SEYMOUR-JOHN	8	x25	FTBRAGG-AMEDD	FBAMD
26 235	SEYMOUR-JOHN	9	x25	SYMJHNSN-AM1	SYMJ1
26 235	SEYMOUR-JOHN	10	x25	ODS2-GW2	ODS2
26 235	SEYMOUR-JOHN	12	x25	FTBRAGG-IGNET6	FBIG6
26 235	SEYMOUR-JOHN	13	x25	FTBRAGG-GW.AR	BRGG
26 235	SEYMOUR-JOHN	14	x25	RAA13.NAVY.MIL	RAA13
26 235	SEYMOUR-JOHN	15	x25	ODS1GW1	ODSGW
26 235	SEYMOUR-JOHN	16	x25	522Z6-GW1	522Z6
26 235	SEYMOUR-JOHN	17	x25	SJOHNSON-GW	SJGW
26 237	LACKLAND-AFB	0	distant	LACKLAND.MT	LACMT
26 237	LACKLAND-AFB	12	x25	GOODFLLW-AM2	GOODF
26 237	LACKLAND-AFB	17	x25	LACKLAND-GW.AF	LAKGW
26 238	FT-EUSTIS	0	distant	EUSTIS.MT	EUSMT
26 238	FT-EUSTIS	5	x25	MONROE-ASIMS	MNASM
26 238	FT-EUSTIS	8	x25	EUSTIS-TCACCIS	EUSTT
26 238	FT-EUSTIS	9	x25	FTEUSTIS-AMEDD	FEAME
26 238	FT-EUSTIS	11	x25	FTLEE-GW1	LEEGW
26 238	FT-EUSTIS	14	x25	COMNAVSURFLANT	COMNA
26 238	FT-EUSTIS	15	x25	NSSC-DET-PERA	NSSCD
26 238	FT-EUSTIS	16	x25	NAVSHIPYD	NAVSH
26 238	FT-EUSTIS	18	x25	EUSTIS-ASBN	EUSTI
26 238	FT-EUSTIS	19	x25	FTEUSTIS-ASAT	EUSAS
26 238	FT-EUSTIS	29	x25	FTEUSTIS-GW1	FEGW1
26 241	PT-MUGU	0	distant	MUGU.MT.	MUGMT
26 242	FT-LEE	0	distant	LEE.MT.DDN	LEEMT
26 242	FT-LEE	4	x25	FTLEE-ASBN	FTLEA
26 242	FT-LEE	5	x25	LANGLEY-AM1	LNGAM
26 242	FT-LEE	6	x25	RICHMOND-AWARE	RCHAW
26 242	FT-LEE	7	x25	LYNCHBRG-DLA	LYCLA
26 242	FT-LEE	9	x25	LEE-IGNET	LEEIG
26 242	FT-LEE	11	x25	LEE-ASATMS	LEASA
26 242	FT-LEE	13	x25	FTLEE-AMEDD	FLAMD
26 242	FT-LEE	17	x25	FTLE-GW1	FTLGW
26 243	PETERSON-AFB	0	distant	PETERSON.MT	PTNMT
26 243	PETERSON-AFB	4	x25	CARSON-TCACCIS	CARSN
26 243	PETERSON-AFB	7	x25	PETERSON-AM1	PETAM
26 243	PETERSON-AFB	8	x25	ACADEMY-GW.AF	ACGW
26 243	PETERSON-AFB	9	x25	USAFACDM	USAFA
26 243	PETERSON-AFB	14	x25	FTCARSON-AMEDD	FCAM
26 243	PETERSON-AFB	16	x25	COLORADO-SPRNS	COLOR
26 243	PETERSON-AFB	17	x25	PETERSON-GW	PTEGW
26 244	ABERDEEN2	0	distant	ABERDEEN2.MT	ABEMT
26 244	ABERDEEN2	2	distant	CRDEC-GW1	CRDEC
26 244	ABERDEEN2	10	x25	FTHLBRDACIRSGW	FTHOL
26 244	ABERDEEN2	19	x25	ABERDEEN-GW	ABRGW
26 246	FTRITCHIE2	0	distant	RITCHIE2.MT	RT2MT
26 246	FTRITCHIE2	4	x25	RITCHIEGW1	RITGW
26 246	FTRITCHIE2	5	x25	FTMEADE-GW1.	MEGW1
26 246	FTRITCHIE2	11	x25	WARMSTR-DDN	WARMS
26 247	PENTAGON2	0	distant	PENTAGON2.MT	PNTMT
26 247	PENTAGON2	4	x25	MTF-LANGLEY.AF	MTFLN
26 247	PENTAGON2	5	x25	FALLSCHRCH-DM	DMDD
26 247	PENTAGON2	6	x25	SDS-CDA3	SCSCD
26 247	PENTAGON2	7	x25	PENTGN-AMSNET	PAMSN
26 247	PENTAGON2	8	x25	SEA06NET-GW	SEA06
26 247	PENTAGON2	9	x25	FLCHRCH-GW1	FCGW
26 247	PENTAGON2	10	x25	HQ-DALO-SAA	HQDAL
26 247	PENTAGON2	11	x25	NISNET-1	NIS
26 247	PENTAGON2	12	x25	ANDREWS-AM1	ANDR
26 247	PENTAGON2	14	x25	NSSC-PENTAGON	NSSC
26 247	PENTAGON2	15	x25	WASHNDC	WASHD
26 247	PENTAGON2	16	x25	ALEXANDR-GW	ALXGW
26 247	PENTAGON2	17	x25	IDSS.ARPA	IDSS
26 247	PENTAGON2	18	x25	OTJAG.ARPA	OTJAC
26 247	PENTAGON2	24	x25	ALGTNHLS-IG	ALGTN
26 247	PENTAGON2	26	x25	PENTGN-GW	PNTG
26 247	PENTAGON2	27	x25	JDSSC-GW.DCA	JDSS
26 247	PENTAGON2	28	x25	OSD-GW.MIL	OSCGW
26 247	PENTAGON2	31	x25	PENTAGON-GW1	PNGW1
26 248	BRATENAHL-OH	0	local	BRATENAHL.MT	BRTMT
26 248	BRATENAHL-OH	6	x25	DCRO.ARPA	DCRO.
26 248	BRATENAHL-OH	7	x25	EDCARS-AG.AF	EDCAG
26 248	BRATENAHL-OH	8	x25	GW.DCRO.DLA	DCRGW
26 248	BRATENAHL-OH	10	x25	ISS1.AF.MIL	ISS1
26 248	BRATENAHL-OH	12	x25	UMIDS-1.NAVY	UMIDS
26 248	BRATENAHL-OH	17	x25	SDS-CHP	SDSCH
26 249	WEST-POINT	0	distant	WEST.MT.DDN	WSTMT
26 249	WEST-POINT	4	x25	WVA-1.ARPA	WVA1
26 249	WEST-POINT	5	x25	WAVLT-GW1.ARMY	VLGW1
26 249	WEST-POINT	6	x25	WESTPOINT-ASBN	WSTAS
26 249	WEST-POINT	7	x25	GW.DCRN.DLA	DCRN
26 249	WEST-POINT	8	x25	WPT-IGNET	WPTIG
26 249	WEST-POINT	9	x25	WPT-AMEDD.ARMY	WPTAM
26 249	WEST-POINT	12	x25	SUBSHIPBRK	SBSHI
26 249	WEST-POINT	13	x25	DCR2.ARPA	DCN2
26 249	WEST-POINT	16	x25	FTHAMLTN-IGNET	FTHMI
26 249	WEST-POINT	18	x25	WPT-GW1	WPTGW
26 251	TST1	0	local	T#251	TSTAC

VDH, HDH, and X25 hosts in group .cmmc-host., Fri Apr 12 03:31:38 1991

Node	Name	Modem	Host Type	Host Name	Speed	TelCo ID#

==== NETWORK NUMBER 26 ====							
3	NOS	6	x25	NAVELEX.ARPA	56	BUE974CB
3	NOS	7	x25	NAVELEXNET-SD	9.6	BUE972Z1
3	NOS	8	x25	SDS-SANDGOA	9.6	BUE9741C
3	NOS	9	x25	MIRNAS	56	BUE975YX
3	NOS	10	x25	MIRNAS.ARPA	56	BUE975YY
3	NOS	11	x25	PENDLETON-BUME	4.8	BUE97466
3	NOS	12	x25	SSSD.ARPA	56	BUE9747F
3	NOS	13	x25	SANDIEGO-BUMED	4.8	BUE975A3
3	NOS	16	x25	GRUNION.NOSC	56	BUE977E8
3	NOS	18	x25	COMNAVSURFPAC	19.2	BUE978G4
3	NOS	24	x25	NPRDC-GW.NAVY	56	BUE97309
3	NOS	28	x25	PENDLETON-OGD	9.6	NSU9780Y
8	NRL	5	x25	NARDACWASH-001	9.6	BUE97245
8	NRL	7	x25	SPAWAR-003	56	BUE9732C
8	NRL	8	x25	SDS-CDA1.ARPA	9.6	BUE972YA
8	NRL	9	x25	NAVELEXNETWARD	9.6	BUE97272
8	NRL	10	x25	SHIPS-DON0ACS	9.6	BUE9749Y
8	NRL	11	x25	WNYSAMIS	9.6	BUE9723W
8	NRL	12	x25	OSI-GW.DCA	9.6	DUE978LH
8	NRL	13	x25	OSIGW.DCA	9.6	DUE978LG
8	NRL	15	x25	NARDAC-GW1.NAV	56	BUE978TT
8	NRL	16	x25	NARDCA-GW2.NAV	56	BUE978TU
8	NRL	17	x25	IBM4381.NAVY	56	BUE978UL
8	NRL	18	x25	BOLLING.GW.AF	56	JUE978WE
8	NRL	19	x25	AMDAHL-5850-VM	56	BUE978T8
8	NRL	24	x25	USPS.OSD.MIL	9.6	UML97NZA
11	COR	1	x25	APDS-II-OS083	9.6	JRP9748C
11	COR	7	x25	DGOA.ARPA	9.6	BUE9748D
11	COR	9	x25	NORTON-RO1	9.6	JUE975P1
11	COR	11	x25	EL-TORO.ODGEN	9.6	NSU978UN
11	COR	15	x25	CORONA-GW.NAVY	56	BUE977JT
13	GUN	4	x25	APDS-II-OS021	9.6	JRP973J7
13	GUN	6	x25	FTMCLLELAN-GW	56	UUK979VN
13	GUN	7	x25	BCGUNT.ARPA	19.2	JUE9752J
13	GUN	8	x25	AFMLMC.ARPA	56	JUE97440
13	GUN	9	x25	MAXWELL-GW	56	JUE978XR
13	GUN	10	x25	ANNISTON-GW	56	UUK979NC
13	GUN	12	x25	HRC-IRIS	9.6	JNK974KW
13	GUN	15	x25	CAMNET-MAX-R01	9.6	JUE975PZ
13	GUN	17	x25	FT.RUCKER-GW	56	UUK979NK
13	GUN	18	x25	MAXWELL-AM1	9.6	JUE975U5
13	GUN	24	x25	GUNTER1-GW	56	JUE978R6
13	GUN	25	x25	GUNTER-GW	56	JUE978R7
13	GUN	26	x25	GUNTER3-GW	56	JUE978R5
13	GUN	28	x25	SERVER.AF.MIL	56	JUE978RT
13	GUN	29	x25	GUNTERLAN-GW	56	JUE978G5
16	MFT	4	x25	MOFNAF.NAVY	56	BUE9776T
16	MFT	6	x25	SAC-MISC6	9.6	JUE97503
16	MFT	7	x25	SAN-FRAN-MIL80	9.6	UUE979CK
16	MFT	10	hdh	NAURS2.DDN	56	DUE978VF
17	MCN	10	x25	NCPD-ARLING	9.6	BUE974LS
17	MCN	11	x25	DDN-WMS.DCA	56	PUE97680
17	MCN	12	x25	FSTC-CHVILLE	9.6	UUE974M0
17	MCN	13	x25	MCLEAN-UNISYS	9.6	UC59772V
17	MCN	14	x25	CNRC.ARPA	9.6	BUE974CK
17	MCN	15	x25	SYSR-7CG-DDN	9.6	JUE9742Y
17	MCN	16	x25	DULLES-IGNET	9.6	UIT9749T
17	MCN	24	x25	MITRE.MMT.DDN	56	UNKNOWN
18	GRF	4	x25	APDS-II-OS073	9.6	JRP9742X
18	GRF	6	x25	WATERVLT-GW1	56	UUK979UP
18	GRF	7	x25	APDS-II-OS035	9.6	JRP973HQ
18	GRF	8	x25	FT.DRUMGW1	56	UUK979FJ
18	GRF	9	x25	GRIFFISS-1AM	9.6	UNKNOWN
18	GRF	13	x25	FTDRUM-AMEDD	9.6	UHN9776Y
18	GRF	14	x25	GRIFFISS-PIV-1	56	JUE979D5
18	GRF	19	x25	GRIFFISSNETGW	56	JUE978K6
18	GRF	25	x25	SENECA-EMH	9.6	UUK9778J
18	GRF	26	x25	DRUM-EMH1	9.6	UML978VJ
18	GRF	27	x25	FTDRUM-IGNET	9.6	UIT978R9
18	GRF	28	x25	DRUM-TCACCIS	9.6	UAV977ND
19	GAT	17	x25	EAGLE.NIST.GOV	56	XEO979J5
20	HIL	0	x25	APDS-II-OS044	9.6	JRP9730R
20	HIL	1	x25	APDS-II-OS113	9.6	JRP9740K
20	HIL	2	x25	APDS-II-OS101	9.6	JRP9748R
20	HIL	3	x25	HILLCIDS	9.6	JZQ9726M
20	HIL	6	x25	HILL-PIV-1	56	JUE9778H
20	HIL	8	x25	EDCARS-OO	56	JZQ9732F
20	HIL	10	x25	OODIS01.ARPA	56	JZQ974BJ
20	HIL	11	x25	AISG-HILL-01	9.6	JZQ9758T
20	HIL	12	x25	MTHOME-GW	19.2	JUE9784P
20	HIL	13	x25	MEDNET-OO.ARPA	9.6	JUE9756M
20	HIL	16	x25	GW.DDOU.DLA	9.6	NSU978RF
20	HIL	18	x25	HILLAFBNET-GW	56	JUE978P3
20	HIL	19	x25	SNAG-OO-GW	56	JUE977JU
20	HIL	24	x25	DUGWAY-GW	56	UUK979B6
21	LVR	5	x25	OAKNSC	56	BUE9721C
21	LVR	7	x25	OMS-NWS.NAVY	19.2	BUE974V7
22	MCL	4	x25	BEALEAM1.AF	9.6	JUE9792B
22	MCL	5	x25	MCCLELLN-AM1	9.6	JUE978SX
22	MCL	6	x25	SM-ALC-C3P0	9.6	JZQ976MT
22	MCL	7	x25	AFLC-SM-DMMIS	9.6	JZQ9745R
22	MCL	9	x25	EDCARS-MCCL	56	JZQ97323
22	MCL	12	x25	MATHER-GW.AF	56	JUE975YZ
22	MCL	17	x25	MCLELLAN-GW	56	JUE978QZ
22	MCL	18	x25	BEALE-GW.AF	56	JUE978D0
22	MCL	19	x25	DISG-SM-GW	56	JUE9768W
22	MCL	24	x25	SNAG-SM.AF	56	JUE9779E
23	MC2	4	x25	SM1	9.6	JZQ972VA
23	MC2	5	x25	MCCLELLAN-MDSS	9.6	JZQ972U2
23	MC2	6	x25	AISG-SM.ARPA	9.6	JZQ975BG
23	MC2	7	x25	MINSY-POE	56	BUE973RN
23	MC2	8	x25	CNETBANW0002.N	19.2	BUE9724C
23	MC2	11	x25	CARSON-GW.ARMY	19.2	UUK979E7
23	MC2	12	x25	MEDNET-SM	9.6	JUE9756F
23	MC2	13	x25	APDS-II-OS085	9.6	JRP974LM
23	MC2	14	x25	APDS-II-OS063	9.6	JRP974UZ
23	MC2	15	x25	APDS-II-OS078	9.6	JRP9747S
24	JHN	1	x25	DCRP.DLANET	56	NSU9747B
24	JHN	2	x25	MCHFMS3	9.6	BUE972G2
24	JHN	4	x25	PHLASO	56	BUE973AG
24	JHN	5	x25	NCPDS-PHILI1	9.6	BUE974LT
24	JHN	6	x25	NCPDS-PHILI2	9.6	BUE974SY
24	JHN	7	x25	DMAODSDCP	4.8	NUE974Q4
24	JHN	8	x25	DISC.DLANET	56	NSU974T4
24	JHN	9	x25	DIX-GW1	56	UUK979WY
24	JHN	10	x25	AYDIN1.DCA.MIL	9.6	DUP979H3

24	JHN	12	x25	PHIL-BUMED	4.8	BUE9745N
24	JHN	13	x25	PERA-CRUDES	9.6	BUE97469
24	JHN	16	x25	DIX-ASBN.ARMY	56	UIV978B8
24	JHN	19	x25	PHILASHPYDPOE	56	BUE975PY
24	JHN	24	x25	CCSU.ARPA	56	BUE9772N
26	PNT	1	x25	IGMIRS-DAIG	9.6	UIT97248
26	PNT	2	x25	HAFLEE	9.6	JUE972G6
26	PNT	5	x25	PENTAGON-GW.HQ	56	JUE972UC
26	PNT	6	hdh	MSDDNPENT	56	JUE972OD
26	PNT	7	x25	COAN	19.2	JGP974VS
26	PNT	8	x25	FSM2	56	JRP97427
26	PNT	9	x25	PENTAGON-GW-HQ	56	JUE974MD
26	PNT	10	x25	PENTAGON-IGNET	9.6	UIT9782W
26	PNT	11	x25	NAVSEASYSCOM	19.2	BUE979AZ
26	PNT	12	x25	NVLEXNET-CYSTL	9.6	BUE976Q7
26	PNT	13	x25	NARDAC-NOHIM	9.6	BUE975P9
26	PNT	14	x25	DODDS-WASH.AF	9.6	SDR979DT
26	PNT	15	x25	SDS-FEPWASH	56	BUE9753K
26	PNT	16	x25	PENTAGN-GW1	56	UUK979FP
26	PNT	17	x25	APDS-II-OS039	9.6	JUE9757S
26	PNT	24	x25	OPSNET-PENT	56	JUE977FM
26	PNT	25	x25	HQUSAFNET-GW	56	JUE978K3
28	ELF	0	x25	APDS-II-OS104	9.6	JRP90409
28	ELF	2	x25	RICHARD-IGNET	9.6	UIT974X1
28	ELF	6	x25	FTWNWRGHT-GW	56	UUK9Q988
28	ELF	8	x25	ELMENDORF-GW	56	JUE9Q768
28	ELF	9	x25	ELMENDRF-AM1	9.6	JUE9Q494
28	ELF	10	x25	ELMENDORF-PIV2	9.6	JUE9Q537
28	ELF	11	x25	RICHARDS-TCACC	9.6	UAV9QAAP
28	ELF	12	x25	AK-NGNET.ARMY	19.2	UNJ9Q015
28	ELF	13	x25	TBD	56	UV19Q059
28	ELF	14	x25	DECCO-AK	9.6	DDA9Q455
28	ELF	15	x25	AFPBS-DET8.AF	9.6	JRS9Q459
28	ELF	16	x25	FTCRSN-GW	56	UUK9QABU
29	ABR	4	x25	DIS	56	NSU9744B
29	ABR	5	x25	APDS-II-OS110	9.6	JRP974VA
29	ABR	6	x25	ABER-EMH3	56	UUE972TP
29	ABR	7	x25	CSTA.ARPA	9.6	UUE975Q5
29	ABR	10	x25	ABER-ASATMS	9.6	US2979LV
29	ABR	13	x25	ABERDEEN-IGNET	9.6	UIT9781Y
29	ABR	14	x25	ABERD-IGNET2	9.6	UIT9781Z
29	ABR	19	x25	APG-GW.ARMY	56	UUE974FA
30	BRK	2	x25	SAMHOUST-MIL80	9.6	UNKNOWN
30	BRK	3	x25	APDS-II-OS018	9.6	JRP9722F
30	BRK	4	x25	BROOKSAM1.AF	9.6	JUE9791Z
30	BRK	8	x25	APSD-II-OS005	9.6	JRP975PC
30	BRK	9	x25	APDS-II-OS007	9.6	JRP9730L
30	BRK	11	x25	TISG-6	9.6	JAK974J4
30	BRK	12	hdh	BAFB-DDNVAX	56	JUE97427
30	BRK	13	x25	ED-SAN-ANT	19.2	JZQ9753J
30	BRK	16	x25	DISG-SA-GW	56	JUE97837
30	BRK	19	x25	BROOKS-GW	56	JUE978P9
31	NFK2	4	x25	SDS-NOR	56	BUE9741A
31	NFK2	5	x25	FTMONROE-GW1	56	UUK979TT
31	NFK2	7	x25	CNET-NORWOOO1	9.6	BUE9724J
31	NFK2	8	x25	NARDACVA	56	BUE973RL
31	NFK2	9	x25	PERA-ASC	9.6	BUE973XQ
31	NFK2	11	x25	SPAWAR08	56	BUE9730Y
31	NFK2	14	x25	QEDVB.NAVY.MIL	9.6	BUE97588
31	NFK2	15	x25	KNGU.NAVY	56	BWX979YC
31	NFK2	16	x25	DETE-BUMED	4.8	BUE9744W
31	NFK2	18	x25	MONROE-IGNET2	9.6	UIT9768Y
31	NFK2	24	x25	NORNDC	56	BUE976TD
31	NFK2	27	x25	SUPSHIP-PORTSM	19.2	BUE977LZ
31	NFK2	28	x25	DLA-COLAN	9.6	NSU979US
32	GRL	5	x25	FTGREELY-ADACS	9.6	UUE978U2
32	GRL	17	x25	FT-GREELY-GW1	56	UUK9QABX
33	MON	7	x25	MONTRY-ASIMS	56	UVI97639
33	MON	20	x25	NPS.ARPA	56	BUE9755C
35	SD2	5	x25	VAXPAC.ARPA	19.2	BUE972N8
35	SD2	6	x25	NARDAC-SANDIEG	56	BUE972FM
35	SD2	7	x25	SNDNSC	56	BUE9722X
35	SD2	8	x25	NETPMSA-SAND	9.6	BUE9725C
35	SD2	9	x25	NETPMSA-SANDI2	9.6	BUE978D8
35	SD2	10	x25	MOCCW.NAVY.MIL	19.2	BUE978EU
35	SD2	11	x25	SNDNDC	9.6	BUE9741H
35	SD2	12	x25	SNDNDC.ARPA	56	BUE974Y9
35	SD2	15	x25	NUWES-SC	56	BUE978NU
35	SD2	16	x25	MRMS-SIMASD	19.2	BUE9780K
35	SD2	18	x25	SEACENPAC-SAND	19.2	BUE97692
37	MCP	4	x25	FTGILLEM2	19.2	UA5979CS
37	MCP	5	x25	MCPHER-DARMS2	19.2	URE978KX
37	MCP	6	x25	MCPHER-DARMS1	19.2	URE978KW
37	MCP	7	x25	FTBENNINGGW1	56	UUK979W5
37	MCP	8	x25	ATLANTA-ASIMS	56	UUE972UE
37	MCP	9	x25	REDSTONE-GW1	56	UUK9781D
37	MCP	10	x25	GILLEM-DARMS	19.2	URE978KY
37	MCP	11	x25	SORAAA	9.6	USN97500
37	MCP	13	x25	GORDON-JACS	9.6	UJU9748B
37	MCP	14	x25	SHAW-GW	19.2	JUE9784J
37	MCP	15	x25	FTMCPHRSN-JACS	9.6	UJR977CZ
37	MCP	16	x25	REDSTONE-GW2	56	UUK979NB
37	MCP	17	x25	FTGILL-ACIRS1	9.6	UA5979BA
37	MCP	18	x25	MBEACH-GW	19.2	JUE975PF
37	MCP	31	x25	FTMCPHSN-FIS	56	UUK97897
38	NAV	4	x25	APDS-II-OS042	9.6	JRP9730T
38	NAV	7	x25	DLSC2	56	NSU976GH
38	NAV	9	x25	CNET-GRLP0210	9.6	BUE9749B
38	NAV	12	x25	APDS-II-OS034	9.6	JUP973J8
38	NAV	13	x25	KISAWYER-AM1	9.6	JUE97753
38	NAV	14	x25	SHERIDON-ASIM2	56	UVI978A9
38	NAV	15	x25	KISAWYER-GW	19.2	JUE9780G
38	NAV	16	x25	GLAKES-BUMED	4.8	BUE9745A
38	NAV	29	x25	SDS-GLAKESA	56	BUE976LY
39	EDW	4	x25	EDWARDS-ELANGW	56	JUE9788F
39	EDW	5	x25	APDS-II-OS107	9.6	JRP9747M
39	EDW	6	x25	MTF-EDWARDS	9.6	JMF9759A
39	EDW	7	x25	GEORGE-GW.AF	19.2	JUE9757R
39	EDW	8	x25	NORTON-GW	56	JUE97518
39	EDW	9	x25	EDWARDS-PIV-1	56	JUE976L3
39	EDW	10	x25	APDS-II-OS091	9.6	JRP974LR
39	EDW	11	x25	EDWARDS-AM1	9.6	JUE976QB
39	EDW	13	x25	EDWARDS-ARGUS	56	JUE976L0
39	EDW	14	x25	ASIMS-047	19.2	UVI976XS
39	EDW	17	x25	EDWARDS-GW	56	JUE978RQ
40	CAM	4	x25	SUPSHIP-BOSTON	19.2	BUE9785Q
40	CAM	8	x25	PLATTSBURGH-GW	56	JUE977NZ
40	CAM	9	x25	GW1.HANSCOM	56	JUE976L8
40	CAM	10	x25	NAVMEDCL-PORTS	19.2	BUE97507
40	CAM	11	x25	WESTOVER-GW	56	JUE976P7

40	CAM	16	x25	FTDEVENS-AMED	9.6	UHN977E6
40	CAM	17	x25	GW.DCRB.DLA	9.6	NSU978W2
40	CAM	24	x25	FTDEVENS-IGNET	9.6	UIT978SW
40	CAM	25	x25	FTDEVENS-IG2	9.6	UIT9782Y
41	RED	7	x25	CNET-MENW0005	19.2	BUE9724N
41	RED	8	x25	NCPDS-OAK9	19.2	BUE975TD
41	RED	9	x25	REDSTONE-ATO	9.6	US29758T
41	RED	10	x25	NCPDS-OAK8	19.2	BUE975TC
41	RED	12	x25	HUNTSVILL-ASBN	56	UIV97905
41	RED	14	x25	AEDC-VAX	9.6	JUE977TP
41	RED	15	x25	DSREDS.ARPA	9.6	UUE975M6
41	RED	16	x25	CAMNET-ARNOLD	9.6	JUE975V7
41	RED	17	x25	REDSTONE-AMEDD	9.6	UHN977E4
41	RED	24	x25	REDSTONE-IGNET	9.6	UIT978Q2
41	RED	25	x25	REDSTONE-EMH2	9.6	UUE9781L
41	RED	26	x25	REDSTONE-EMH1	56	UUE9781D
41	RED	27	x25	REDSTONE-IGNT	9.6	UIT9782Z
41	RED	30	x25	REDGW2.ARMY	56	UUK979NF
44	ORL	4	x25	ORLANDO-BUMED	4.8	BUE9745Q
44	ORL	5	x25	APDS-II-OS076	9.6	JRP9747V
44	ORL	8	x25	APDS-II-OS077	9.6	JRP974GT
44	ORL	9	x25	FTLAUDERDLE.NS	9.6	BUE9741D
44	ORL	14	x25	CNET-ORLW004	19.2	BUE975LQ
44	ORL	15	x25	CNET-ORLW0004	9.6	BUE975LP
44	ORL	18	x25	PMTRADE	9.6	BUE975T8
44	ORL	19	x25	SDS-ORLANDO	56	UNKNOWN
44	ORL	28	x25	NTSC-SEF	9.6	BUE975P5
44	ORL	29	x25	NTSC-IELN-GW	64	BUE978X1
44	ORL	30	x25	NTSC-RD.NAVY	56	BUE975P4
44	ORL	31	x25	ORLANDO-EMH1	56	UML979BD
45	DOV	6	x25	DCRN2.ARPA	56	NSU976FS
45	DOV	11	x25	PLTSBRGH-AM1	9.6	JUE9751Q
45	DOV	13	x25	DRUM-ASBN	19.2	UV1974YZ
45	DOV	17	x25	GW1-PICA.ARMY	56	UUE974EG
45	DOV	31	x25	PICANNY-GW1	56	UUK979HC
46	NEM	4	x25	PTMPMT.ARPA	19.2	BUE97423
46	NEM	5	x25	DSACS08.ARMY	4.8	UAZ97403
46	NEM	6	x25	NAVMEDUCAHUE	4.8	BUE97468
46	NEM	7	x25	APDS-II-OS089	9.6	JRP975LF
46	NEM	13	x25	PORT-HUENEME	9.6	NSU978UW
46	NEM	17	x25	NSWSES-GW.NAVY	19.2	BUE974NX
47	WP	5	x25	DSCA1.DSAC	9.6	NSU978F0
47	WP	6	x25	HW.DSAC.DLA	9.6	NUS977PE
47	WP	8	x25	WRIGHT-PATPV1	56	JUE977LA
47	WP	9	x25	AMIS	56	JUE9741Q
47	WP	12	x25	C-171GP	56	JUE9742N
47	WP	14	x25	GW.AFIT.AF.MIL	56	JHB972CY
47	WP	16	x25	DAAS.DLA.MIL	9.6	NSU977QV
47	WP	17	x25	WPAFBNET-GW	56	JUE978K4
48	KRK	5	x25	AFWL.AF.MIL	56	JUE978CP
48	KRK	7	x25	CANNON-AM1.AF	9.6	JUE979YK
48	KRK	11	x25	AFOTEC2	9.6	JUE975YG
48	KRK	14	x25	CANNON-GW	19.2	JUE97838
48	KRK	17	x25	KIRTLAND-GW	56	JUE978QF
48	KRK	29	x25	AFWL-GW1	56	JUE97474
49	CAM2	5	x25	NCPDS-ARGENTIA	9.6	BUE9Q461
49	CAM2	6	x25	DEVENS-EMH1	9.6	UMI07520
49	CAM2	11	x25	DEVENS-ASIMS	19.2	UBI976XH
49	CAM2	14	x25	SUBMETP	19.2	BUE976Q3
50	ALX	6	x25	WASHING-ASIMS	56	UV1972VC
50	ALX	7	x25	ASIMS-DPCB1	56	UV1972OQ
50	ALX	8	x25	FLSCHRCH-GW1	56	UUK979YN
50	ALX	9	x25	PROTOCOM.MAN	9.6	NSU979SE
50	ALX	10	x25	MOC120	9.6	BUE973YE
50	ALX	11	x25	RADMIS-ONR	56	BUE973AJ
50	ALX	12	x25	SITE60Z6-GW1	56	UUK9RC85
50	ALX	14	x25	FMPMIS	19.2	BUE97847
50	ALX	15	x25	QUANTICOBUMED	4.8	BUE97464
50	ALX	24	x25	TOPS.DCA	9.6	URG977QR
50	ALX	25	x25	FLSCHRCH-AMEDD	9.6	UHN97762
50	ALX	26	x25	SPSUP-4	19.2	BUE978RK
50	ALX	28	x25	ALEXNDR-GW	19.2	UUK979FF
50	ALX	30	x25	ALEX-EMH5	56	UML974TT
50	ALX	31	x25	ALEX-EMH4	56	UML9764M
51	RND2	5	x25	BERGS-PIV-SIX	56	JUE9757T
51	RND2	6	x25	SAN-AN-PIV-2	56	JAK974J1
51	RND2	7	x25	AFMPC1	56	JRP975AB
51	RND2	8	x25	AFMPC3	56	JRP975BM
51	RND2	9	x25	RANDOLPHEMS	56	JRP9722Z
51	RND2	10	x25	MTF-KELLY	9.6	JUE97555
51	RND2	11	x25	DDP1	56	JRP974MF
51	RND2	14	x25	AFMPC-GW.AF	56	JUE978TV
51	RND2	17	x25	RANDOLPH192	56	JUE978WJ
52	RND3	4	x25	CAMNT-RAN-R01	9.6	JUE976M2
52	RND3	8	x25	SAN-ANT-PIV-1	56	JAK97813
52	RND3	11	x25	RANDOLPH2-PC3	9.6	JUE977FT
52	RND3	13	x25	APDS-II-OS075	9.6	JRP974KO
52	RND3	16	x25	RANDOLPH-PC3	9.6	JUE977JJ
52	RND3	17	x25	BERGSTROM-AM1	9.6	JUE9774U
52	RND3	18	x25	APDS-II-OS015	4.8	JUE972VK
53	EGL	4	x25	NCSC	56	BUE979CR
53	EGL	5	x25	CAMNETVC1	9.6	JUE975XT
53	EGL	7	x25	APDS-II-OS040	9.6	JRP973KX
53	EGL	8	x25	APDS-II-OS056	9.6	JRP974GS
53	EGL	9	x25	NTSC-PEN-GW	19.2	BUE9727W
53	EGL	10	x25	CNET-PENW0007	9.6	BUE9724L
53	EGL	11	x25	HRLBRT	56	JUE979X0
53	EGL	14	x25	HRLBRTFD-AM1	9.6	JUE9751Z
53	EGL	15	x25	PENNDC.NAVY	19.2	BUE9774E
53	EGL	16	x25	EGLIN-AM1.AF	9.6	JUE975XK
53	EGL	17	x25	EGLIN-GW.AF	56	JUE978QE
53	EGL	18	x25	WIMS-TYN1	19.2	JUE975Y4
54	DET	5	x25	DETRICK-EM	9.6	UMF972VM
54	DET	6	x25	HSC-DETRICK1	19.2	UUM9749X
54	DET	7	x25	LETTERKEN-EMH1	19.2	UUE97431
54	DET	8	x25	60Z6-GW1	56	UUK9RC54
54	DET	10	x25	ITDN-AYDIN.DCA	56	DUE979GP
54	DET	12	x25	DETRICK-ASBN	19.2	UNKNOWN
54	DET	13	x25	MIPCA.NAVY	9.6	BUE978D1
54	DET	14	x25	ALEX-EMH3.ARMY	9.6	URS98FR8
54	DET	29	x25	DETR-IP.DDN	100	UNKNOWN
55	ARG	4	x25	SHERI-MIL802	56	UAS972GN
55	ARG	10	x25	DCRI2	56	NSU976F3
55	ARG	11	x25	XENERUS-COULD	9.6	BUE972FB
55	ARG	12	x25	APDS-II-OS030	9.6	JRP973M5
55	ARG	13	x25	CRANE-EMH1	9.6	BAZ978CF
55	ARG	14	x25	INDINPLS.NAVY	56	BUE978GE
55	ARG	15	x25	SHERI-MIL801	9.6	UAS972GP
55	ARG	16	x25	WURTSMITH-GW	19.2	JUE978ZA
55	ARG	29	x25	PEACE.MCS.ANL	56	DUE978S4

58	NYC	4	x25	HANSCOM-PIV1	56	JUE976D2
59	SCT	4	x25	SCOTT-AM1	9.6	JUE978ZB
59	SCT	6	x25	MACISIN-II	9.6	JQS9749H
59	SCT	8	x25	SPRFGW	19.2	UUK979E4
59	SCT	13	x25	HQMAC-GDSS.GW	56	JUE97559
59	SCT	14	x25	MACISIN-I	9.6	JQS9749N
59	SCT	31	x25	SCOTT2-GW.AF	56	JUE9791B
60	MTH	5	x25	FTMONMOUTH-GW	56	UUK97899
60	MTH	6	x25	FTDIX-IGNET.	9.6	UIT978SV
60	MTH	9	x25	FTMONMTH-AMEDD	9.6	UHN977EA
60	MTH	10	x25	BAYONNE-GW1	56	UAU979AN
60	MTH	13	x25	FTMON-IGNET	9.6	UIT978SA
60	MTH	14	x25	NAVWEPSTAERLE	19.2	BUE97468
60	MTH	16	x25	DOVER-GW.AF	56	JUE9751B
60	MTH	17	x25	MONOUTH-EMH1	9.6	UUE977PO
60	MTH	18	x25	LAKHURST1.NVY	56	BUE978HX
60	MTH	19	x25	LAKEHURST2.NVY	56	BUE978HY
60	MTH	24	x25	MONMOUTH-EMH4	56	UUE972Y8
60	MTH	26	x25	MONMTH-DSREDS	56	UML979GT
60	MTH	27	x25	FTMON-LABCOMGW	56	UUK979ME
60	MTH	29	x25	FTMONMOUTH-GW2	56	UUK979VT
61	STL	4	x25	DMAAC-PHIV.DMA	56	DUK978LY
61	STL	5	x25	DMAACGAD	56	NUE979CC
61	STL	6	x25	DCRS.ARPA	56	NSU974UF
61	STL	7	x25	DASP75.ARPA	9.6	UUE975LS
61	STL	9	x25	ST-LOUIS-IGNET	9.6	UIT977C0
61	STL	10	x25	WHITEMAN-GW	56	JUE977LF
61	STL	15	x25	STLOUIS-IGNET	9.6	UIT9771D
61	STL	16	x25	SIMASTL-GW	56	UUK974YX
61	STL	17	x25	ST-LOUIS-GW	56	UC59773Q
61	STL	18	x25	STLOUIS-EMH1	56	UUK97874
61	STL	19	x25	ST-LOUIS-EMH4	56	UUE975L0
61	STL	24	x25	FTLNRDWD-ASBN	56	UVI979GM
61	STL	25	x25	FTLNRDWDGW1	56	UUK979XY
61	STL	29	x25	STLOUIS-ASBN	56	UVI97906
61	STL	30	x25	ST-LOUIS-GW2	56	UUK979VB
61	STL	31	x25	ST-LOUIS-GW1	56	UUK979TY
62	RBTS	4	x25	LEMOORE-BUMED	4.8	BUE97463
62	RBTS	6	x25	VANDENBERG-AM1	9.6	JUE976L9
62	RBTS	8	x25	LEMNAF.NVY	19.2	BUE97745
62	RBTS	29	x25	ROBERTS-EMH1	9.6	UML978K5
63	ELS2	4	x25	AFSC-SDX	56	JUE97494
63	ELS2	5	x25	LONGBECH-BUMED	4.8	BUE9746A
63	ELS2	7	x25	LBNSY.ARPA	56	BUE9749P
63	ELS2	10	x25	LA-PACDPINET	9.6	URC978P5
63	ELS2	14	x25	APDS-II-05132	9.6	JRP9769Y
63	ELS2	16	x25	MRMS-SIMALB	9.6	BUE977XU
63	ELS2	17	x25	LAAFB-GW.AF	56	JUE978Q1
64	RBN	4	x25	IGMIRS-FORSCOM	9.6	UUH97249
64	RBN	6	x25	APDS-OS038	9.6	JRP973KC
64	RBN	7	x25	APDS-II-OS051	4.8	JRP9724G
64	RBN	8	x25	GILLEM-MIL80	9.6	UA5972JJ
64	RBN	9	x25	WR-HITS	9.6	JUE977J5
64	RBN	10	x25	SNAG-WR	19.2	JUE978A5
64	RBN	12	x25	IGMIRS-FTGILLM	9.6	UUH97250
64	RBN	13	x25	ROBINSMDSS	9.6	JZQ9722R
64	RBN	15	x25	DISG-WR-GW	56	JUE9784S
64	RBN	18	x25	ROBINS-GW	56	JUE978WH
65	ELS	10	x25	APDS-II-OS084	9.6	JRP9747U
65	ELS	11	x25	DCRL.ARPA	56	NSU9748X
65	ELS	12	x25	AERO-GW.ORG	56	JUE979FA
65	ELS	30	x25	AFSC-SSD	56	JUE9725B
66	HNS	4	x25	APDS-II-OS102	9.6	JRP974V3
66	HNS	6	x25	APDS-II-OS033	9.6	JRP973NY
66	HNS	7	x25	BEDFORD-GW1	19.2	JUE979P7
66	HNS	8	x25	V3.HANSCOM	56	JUM974BB
66	HNS	11	x25	DEVENS-TCACCIS	9.6	UAV9764X
66	HNS	12	x25	HANSCM-PIV1	56	JUE979AB
66	HNS	13	hdh	AFGL-VAX	56	JUE974OL
66	HNS	14	x25	DRCVAX	9.6	JUE974Y7
66	HNS	15	x25	HANSCOM-AM1	9.6	JUE9750T
66	HNS	16	x25	NEDSA-EDMICS	56	BUE978BJ
66	HNS	18	x25	HANSOM-GW	56	JUE978WT
66	HNS	19	x25	SUPSHP-BATH	19.2	BUE977G7
66	HNS	24	x25	HARTFRD-GW	19.2	UUK979E3
66	HNS	26	x25	FTDEVENS-GW1	56	UUK979V7
66	HNS	31	x25	GW1.GL.HAN.AF	56	JUE9740L
67	AND	5	x25	APDS-II-OS043	9.6	JRP973QS
67	AND	6	x25	APDS-II-OS046	9.6	JUP973M2
67	AND	7	x25	LAJES-GW	56	JUE9G0F8
67	AND	8	x25	IHPOE	19.2	BUE973R2
67	AND	10	x25	MEADE-DARMS	19.2	URE978KV
67	AND	11	x25	NAVSEA-331	19.2	BUE9781H
67	AND	12	x25	ANDREWSAM1.AF	9.6	JUE9790R
67	AND	13	x25	CISCO67-1-GW	9.6	BUE9744J
67	AND	14	x25	DIGITALEQUIP	19.2	BUE9783E
67	AND	15	x25	ALEX-IGNET	9.6	UIT97257
67	AND	16	x25	NAVSEA-PMS313	19.2	BUE9781V
67	AND	18	x25	ANDREW-GW	56	JUE978WS
67	AND	24	x25	NADN.NET-GW	56	BUE978VZ
67	AND	25	x25	APDSIIOS088	9.6	JUE9G0GF
67	AND	26	x25	LAJES-AM1	9.6	JUE9G522
67	AND	27	x25	KNSS.NAVY.MIL	56	UNKNOWN
70	DC2	6	x25	WASH-AMEDD	9.6	UHN977RY
70	DC2	7	x25	NBS-ONET.NAVY	9.6	BUE977AN
70	DC2	8	x25	NAVYYARD-ONET	9.6	BUE977AM
70	DC2	19	x25	DDNTROUBLE	56	DUE979XJ
71	TNK	1	x25	SILL-IGNET	2.4	UIT97251
71	TNK	4	x25	TINKERMDSS	9.6	JZQ972V5
71	TNK	5	x25	APDS-II-OS050	9.6	JUE9730P
71	TNK	8	x25	APDS-II-OS052	9.6	JRP974UX
71	TNK	9	x25	APDS-II-OS048	9.6	JRP974YW
71	TNK	10	x25	OC1	9.6	JUE972VQ
71	TNK	11	x25	VANCE-GW	56	JUE9784X
71	TNK	12	x25	RDB-OC.ARPA	9.6	JRP973RM
71	TNK	13	x25	VANCE-AM1.AF	9.6	JUE979ZC
71	TNK	14	x25	AFLC-OC-AISG1	9.6	JZQ9747K
71	TNK	16	x25	APDS-II-OS062	9.6	JRP9747C
71	TNK	17	x25	TINKER-PIV-1	56	JUE977K8
71	TNK	18	x25	TINKCCSONET-GW	56	JUE978PV
71	TNK	19	x25	TINKER2-GW	56	UNKNOWN
71	TNK	24	x25	CHAFFE-TCACCIS	9.6	UAV977AJ
71	TNK	26	x25	FTSILL-GW1	56	UUK979WS
72	CM3	4	x25	NELSUB.NAVY	56	BUE9774T
72	CM3	5	x25	INMET.COM	56	PUE973HN
72	CM3	7	x25	AMTL	9.6	UUE974CL
72	CM3	8	x25	X25-TEST	56	UNKNOWN
72	CM3	9	x25	DCRB2	56	NSU974UG
72	CM3	10	x25	NAVMEDCL-PORT	19.2	BUE97507
72	CM3	11	x25	NSYPTSMH-POE	19.2	BUE9759H

72	CM3	12	x25	LORING-AM1.AF	9.6	JUE9750P
72	CM3	13	x25	NAVSEADETSUBME	19.2	BUE976Q3
72	CM3	15	x25	NATICK.1	19.2	UVE9764L
73	MNPK	5	x25	TWG.ARPA	9.6	JUE975Y5
73	MNPK	17	hdh	NAURS1.DDN	56	DUE978VD
73	MNPK	19	x25	BEAUTY.DDN.MIL	56	DUE979CB
73	MNPK	31	hdh	GW.NIC.DDN.MIL	56	DUE979F8
74	WHT	4	x25	BLISS-IGNET	2.4	UIT97255
74	WHT	5	x25	WSMR-NET-GW1	56	UUE9764V
74	WHT	6	x25	HOLLOMAN-AM1	9.6	JUE976M4
74	WHT	9	x25	HOLLOMAN-GW	19.2	JUE9751F
74	WHT	10	x25	HOLLOMAN-TG	56	JUE9766D
74	WHT	11	x25	WSMR-EMH2	19.2	US29758U
74	WHT	15	x25	WHITSNDS-IGNET	9.6	UIT978RM
74	WHT	16	x25	FT-BLISS-GW1	56	UUK979U9
75	YUM	8	x25	NELLIS-GW.MIL	19.2	JUE975N3
75	YUM	17	x25	YUMA-GW.ARMY.	56	UUE979FN
76	DCA	4	x25	DEERS-ALEX	9.6	SDH97324
76	DCA	5	x25	OAHOST	9.6	DUE97462
76	DCA	7	x25	COMSTATE-TST	9.6	DUE979ZE
76	DCA	8	x25	C4SD.DCA.MIL	9.6	DDA979EL
76	DCA	10	x25	PENTAGON-BCN	9.6	UZ6973FW
76	DCA	17	x25	CMMC.VIEWNET	56	UNKNOWN
78	PUG	2	x25	BNGTRF	56	BUE9722Y
78	PUG	4	x25	PGTNSC	56	BUE973AH
78	PUG	5	x25	PERACV.ARPA	9.6	BUE9741S
78	PUG	6	x25	RPA05	9.6	BUE979N7
78	PUG	7	x25	BREMER-BUMED	4.8	BUE9745P
78	PUG	8	x25	OAKHRBR-BMD	4.8	BUE9746K
78	PUG	9	x25	WHINAS.ARPA	56	BUE976P4
78	PUG	14	x25	SPSUP-2	9.6	BUE978GC
78	PUG	15	x25	LEWIS-ASIMS	56	UVI97558
79	BNG	4	x25	BENNING-ATO	9.6	US29756R
79	BNG	6	x25	FTBENNG-ASATMS	9.6	US29764P
79	BNG	7	x25	BENNING-TCACC	9.6	UAU977AE
79	BNG	9	x25	FTGILL-TCACCIS	9.6	UAV97888
79	BNG	10	x25	RAA16.NAVY.MIL	9.6	BUE979XT
79	BNG	12	x25	APDS-II-OS087	9.6	JRP9742T
79	BNG	13	x25	JACS5074	9.6	UJU975BX
79	BNG	14	x25	COLUMBUS.AM1	9.6	JUE975WU
79	BNG	16	x25	GUNTER-AM1	9.6	JUE975Z2
79	BNG	19	x25	BENNING-AMEDD	9.6	UHN977DZ
79	BNG	26	x25	FTBENNING	9.6	UIT978SC
79	BNG	27	x25	FTGILLEM-IGNET	9.6	UIT9780H
79	BNG	28	x25	FTMCPHSN-IGNET	9.6	UIT9781U
79	BNG	30	x25	FTBENNING-GW1	56	UUK979W8
79	BNG	31	x25	BENNING-ASIMS	56	UIT9781U
80	BRG	5	x25	NARD-CHERPT	19.2	BMC97586
80	BRG	6	x25	CHRNSC	9.6	BUE975L5
80	BRG	7	x25	ED-MB	9.6	JZQ975KD
80	BRG	8	x25	FTBRAGG-IGNET5	9.6	UIT977AC
80	BRG	9	x25	CHRNSC.ARPA	9.6	BUE975L5
80	BRG	10	x25	BRAGG-ASATMS	9.6	US2977N3
80	BRG	11	x25	CHARLES-BUMED	4.8	BUE97444
80	BRG	12	x25	FTBRAGG-IGNET4	9.6	UIT97698
80	BRG	13	x25	BRG-ASIMS	19.2	UVI977L5
80	BRG	14	x25	JACKSON-JACS	9.6	UGP974TU
80	BRG	15	x25	CPTMAS.ARPA	19.2	BUE9751X
80	BRG	16	x25	LEJEUNE-BUMED	4.8	BUE9746M
		17	x25	NAVMEDCHPT	4.8	BUE9748G
80	BRG	18	x25	BRAGG-JACS	9.6	UJU975BW
80	BRG	19	x25	BRAGG-IGNET	9.6	UIT977AB
80	BRG	24	x25	POP-GW.AF.MIL	19.2	JUE9787F
80	BRG	25	x25	BRAGG-IGNET2	9.6	UIT97699
80	BRG	26	x25	BRAGG-IGNET3	9.6	UIT97697
80	BRG	27	x25	USASOC.SOC	56	UML978EX
80	BRG	28	x25	BRAGG-PR-GW1	56	UUE978EW
80	BRG	29	x25	FTBRAGG-GW	56	UUK979EJ
80	BRG	30	x25	BRAGG-EMH1	19.2	UUE97721
80	BRG	31	x25	61676-GW1	9.6	UUK93FZL
81	CRD	4	x25	FLSCHURCH-ADD	9.6	UD5979TR
81	CRD	5	x25	DMAODS-HOST	56	NUE979CD
81	CRD	8	x25	NMDSC10	19.2	BUE975AD
81	CRD	9	x25	HQAAA.ARPA	9.6	USN97503
81	CRD	10	x25	COLAN.DCMA.DLA	9.6	NSU979V4
81	CRD	11	x25	DCMAIL-GW	56	BUE9743Z
81	CRD	15	x25	WASHDEVA.NAVY	56	BUE972F8
81	CRD	16	x25	BUMEDUSHUSH.GW	56	BUE9786Q
81	CRD	19	x25	ILCN-WREED	9.6	URH972YD
83	RB2	5	x25	WR1	9.6	JZQ9723Y
83	RB2	6	x25	WRDIS01.AF	9.6	JRP973QW
83	RB2	7	x25	EDCARS-WR	19.2	JZQ9732G
83	RB2	8	x25	AISG-WR	9.6	JZQ975B3
83	RB2	9	x25	DMMIS-WR	9.6	JZQ975CN
83	RB2	10	x25	ROBINS-AM1	9.6	JUE975U7
83	RB2	11	x25	KWGTRF.NVY	19.2	BUE9776J
83	RB2	12	x25	MOODY-AM1	9.6	JUE975U3
83	RB2	13	x25	ROBINS-PIV-2	19.2	JUE9761A
83	RB2	14	x25	MOODY-GW.AF	19.2	JUE97471
84	NSW	1	x25	DDN-GW2-GW	56	BUE975NQ
84	NSW	4	x25	MONROE-IGNET	9.6	UIT97256
84	NSW	5	x25	CISCO-AEGIS	56	BUE973HP
84	NSW	6	x25	NSWC-OAS-TEST	9.6	BUE9744K
84	NSW	7	x25	DDNGW1	56	BUE975LU
84	NSW	8	x25	SPLICE-NORF	19.2	BUE9776G
84	NSW	10	x25	PATNAT.NAVY	19.2	BUE9776R
84	NSW	11	x25	SPLICE-CHERYPT	19.2	BUE97733
84	NSW	14	x25	NORNDC.NVY.MIL	19.2	BUE97766
84	NSW	15	x25	CNET-NORW0016	9.6	BUE978ED
85	CHN	4	x25	APDS-II-OS098	9.6	JRP974K2
85	CHN	5	x25	BARSTOW.OGDEN	9.6	NSU9780Q
85	CHN	8	x25	NELLIS-AM1.AF	9.6	JUE977B5
85	CHN	13	x25	FTIRWIN-AMEDD	9.6	UHN966RV
85	CHN	14	x25	FTIRWIN-IGNET	9.6	UIT978RX
85	CHN	15	x25	FTIRWIN-EMH1	9.6	UML978VH
85	CHN	24	x25	FTIRWIN-GW1	56	UUK979JQ
85	CHN	25	x25	RPAXA.NAVY	9.6	BUE979V5
85	CHN	26	x25	LPA025.NAVY	9.6	BUE979X9
85	CHN	29	x25	NWC-GW.NAVY	56	BUE976BL
86	LW1	4	x25	APDS-II-OS008	9.6	JRP972UZ
86	LW1	5	x25	JUMP.ARPA	56	JUE977RZ
86	LW1	7	x25	APDS-II-OS02	9.6	JRP973J9
86	LW1	8	x25	WARRENGW	56	JUE978JW
86	LW1	9	x25	APDS-II-OS010	9.6	JRP97534
86	LW1	10	x25	APDS-II-OS016	9.6	JUE972UO
86	LW1	16	x25	CARSON-IGNET	2.4	UIT9725F
86	LW1	18	x25	LOWRYAFBNET-GW	56	JUE978P8
87	KR2	4	x25	APDS-II-OS86	9.6	JRP975AW
87	KR2	5	x25	APDS-II-OS105	9.6	JRP974LN
87	KR2	6	x25	KIRTLAND-AM1	9.6	JUE976QR

87	KR2	13	x25	AFOTEC.ARPA	9.6	JBH972E3
87	KR2	15	x25	MOSAIC-PLUS	56	JUE9760B
87	KR2	18	x25	KIRTLAND1606AB	56	JUE978WY
88	BTH	1	x25	WASHDEVA	56	BUE972F8
88	BTH	2	x25	ARINC-GATE	9.6	JZQ9720G
88	BTH	9	x25	ADELPHI-EMH1	56	UML978R8
88	BTH	11	x25	ARINC-NET1-GW	9.6	JZQ9745S
88	BTH	12	x25	BETHESDA-BUMED	4.8	BUE97447
88	BTH	13	x25	ANNAPOLIS-BUM	4.8	BUE97465
88	BTH	15	x25	ADEL02-GW	9.6	UUE975LC
88	BTH	16	x25	BUMEDUSHS-GW	56	BUE9786Q
88	BTH	17	x25	NMDSC10-BUMED	19.2	BUE975AD
88	BTH	18	x25	DSAC03	4.8	UAZ975OV
90	ALM	4	x25	CANNON-AM1	9.6	JUE976SK
90	ALM	6	x25	USAFACDM-AM1	9.6	JUE976TH
90	ALM	8	x25	MTF-USAF-ACAD	9.6	JUE976TL
92	NWN	5	x25	SDS-NEWPORA	56	BUE977D6
92	NWN	6	x25	NAVDAF-NPT-RI	56	BUE972G7
92	NWN	7	x25	SUPSHIP-GROTON	19.2	BUE977J4
92	NWN	8	x25	NETPMSA-NEP1	9.6	BUE9724D
92	NWN	9	x25	CNET-NELW0013	9.6	BUE9724E
92	NWN	11	x25	NCTS-NPT-RI.	56	BUE97326
92	NWN	12	x25	GROTON-BUMED	4.8	BUE9745H
92	NWN	13	x25	NAVMEDUCANEWP	4.8	BUE978UP
92	NWN	15	x25	HARTFORD-GW	19.2	UUK979EZ
92	NWN	16	x25	SDS-NEWLDNA	9.6	BUE975N8
92	NWN	17	x25	NUSC-GW.NVY	56	UNKNOWN
94	LW2	4	x25	CARSON-ASBN	56	UVI976KH
94	LW2	9	x25	CAMNET-LOWR	9.6	JUE976RZ
94	LW2	10	hdh	DMAHTC	9.6	NUE973AY
94	LW2	12	x25	CHEYENNE-GW	19.2	UUK979E8
94	LW2	17	x25	AFMPC-L.AF.MIL	56	JUE975BD
96	CZL	4	x25	PANAMA-EMH1	9.6	UML9G0AA
96	CZL	5	x25	CLAYTON-IGNET	9.6	UIT9G746
96	CZL	7	x25	APDS-II-OS094	9.6	JRP9G791
96	CZL	9	x25	HOWARD-GW	9.6	JUE9G533
96	CZL	10	x25	FTCLAYTON-ONET	9.6	URS9G038
96	CZL	12	x25	FTCLAYTON-AMED	9.6	UHN9G0CT
96	CZL	13	x25	DODDS-PANAMA	9.6	UDR9G0JX
96	CZL	15	x25	FTCLAYTNPM-GW1	56	UUK9GOJZ
96	CZL	17	x25	CLAYTONASBN	56	UVI9GOGG
97	PXR	4	x25	NAVELEXNET-STN	9.6	BUE972ZQ
97	PXR	5	x25	NALC-PAX	56	BUE972JF
97	PXR	6	x25	PATUXENT-BUMED	4.8	BUE9746P
97	PXR	12	x25	NATC-CSRD.ARPA	56	BUE97615
97	PXR	17	x25	TECNET.NVY.MIL	56	BUE978F6
97	PXR	18	x25	CDBF.NAVY.MIL	19.2	BUE978T2
97	PXR	19	x25	MEASURE-PAX	19.2	BUE978D7
98	MAC	4	x25	GUANTBUMED	4.8	BUE9G784
98	MAC	5	x25	NVMDUCKEYWEST	4.8	BUE9745F
98	MAC	7	x25	APDS-II-OS064	9.6	JRP974GU
98	MAC	8	x25	IGNET-PR.ARMY	9.6	UIT9G748
98	MAC	9	x25	RROADS-BUMED	4.8	BUE9G782
98	MAC	10	x25	CENTCOM-GW.AF	19.2	RNB976M6
98	MAC	11	x25	ODS2-GW1	56	UNKNOWN
98	MAC	12	x25	CAMNET-MACD	9.6	JUE9753E
98	MAC	13	x25	TRANTOR.HARRIS	9.6	NCN974V1
98	MAC	14	x25	NCPDS-PR.ARPA	9.6	BUE9G787
98	MAC	15	x25	NCPDS-CUBA	9.6	BUE9G796
98	MAC	17	x25	MACDILL-GW	56	JUE978QA
99	HIL2	5	x25	AFLC-OO-DMMIS1	9.6	JZQ97448
99	HIL2	6	x25	DSACSO5	4.8	UAZ974KU
99	HIL2	7	x25	GW-OOALCSC-GW1	56	JZQ974KN
99	HIL2	9	x25	DDOU.DLANET	56	NSU974UC
99	HIL2	10	x25	DMAODSCC	56	JUE974R8
99	HIL2	12	x25	HILL-AM1	9.6	JUE9751N
99	HIL2	15	x25	MALMSTRM-AM1	9.6	JUE9753G
99	HIL2	17	x25	MTNHOME-AM1	9.6	JUE9753N
101	RND	7	x25	AFMPC-1	9.6	JUE972V9
101	RND	11	x25	APDS-II-SDS	9.6	JRP973KA
102	WOAK	4	x25	NARDA-WASH	56	BUE972F7
102	WOAK	5	x25	NARDACNET-DC	9.6	BUE972UX
102	WOAK	6	x25	NTSC-LINK-GW	56	BUE978WR
102	WOAK	7	hdh	USNA	19.2	BUE972ZJ
102	WOAK	8	x25	SDS-CDA2	9.6	BUE972ZB
102	WOAK	9	x25	MEADE-ASIMS	56	UVI976Z9
102	WOAK	11	x25	ECRAA	9.6	USN9752S
102	WOAK	12	x25	MEADE-MIL80	9.6	UAS972QS
102	WOAK	13	x25	ADELPHI-IG	9.6	UIT97820
102	WOAK	14	x25	DMIS.OSD.MIL	9.6	NDH979GD
102	WOAK	15	x25	WSHDC.NAVY.MIL	56	BUE978A6
102	WOAK	16	x25	APL-GW.JHUAPL	56	BUE9780K
102	WOAK	17	x25	NSEC-CDC.NAVY	56	BUE9773T
102	WOAK	24	x25	ADELPHI-GW1	56	UUK978R8
102	WOAK	29	x25	NSWC-GW.NAVY	56	BUE973SN
103	MRDY	7	x25	LOSANGLS-AM1	9.6	JUE978DM
104	REST	3	x25	MELPAR-EMH1	9.6	UMI972EA
104	REST	4	x25	DCEC-LSUS	56	UNKNOWN
104	REST	5	x25	RESTAN1	9.6	BUE974B9
104	REST	6	x25	EASA-PCT	19.2	UMI974UA
104	REST	7	x25	RESTAN2	56	BUE974GY
104	REST	8	x25	OSF-IBM	56	DUE977T3
104	REST	9	x25	WIS-CMS.ARPA	56	DUE9789E
104	REST	11	x25	BLYSCSDS-GW	56	UAV979GN
104	REST	13	x25	UVAX2.ARPA	56	DDA9779F
104	REST	18	x25	BEAST.ARMY.MIL	56	DUE979SG
104	REST	19	x25	IMO-UIBM.DCA	56	DDA979ZZ
104	REST	26	x25	IMO-UVAX5.DCA	56	DDA9759R
104	REST	29	x25	DCEC-IP.DDN	100	UNKNOWN
105	OFT	2	x25	APDS-II-OS022	9.6	JRP973J5
105	OFT	3	x25	COECO	19.2	UM19742Z
105	OFT	5	x25	APDS-II-OS006	9.6	JRP972G4
105	OFT	11	x25	MITRE-OMAHA	9.6	JUE97439
105	OFT	18	x25	MINOT-GW	19.2	JUE978C8
107	ALX3	4	x25	DGSC	56	NSU974T0
107	ALX3	5	x25	DASC.ARPA	56	NSU974T1
107	ALX3	6	x25	SEAHUB-GW	56	BUE9742L
107	ALX3	7	x25	SPAWARR.NAVY	19.2	BUE9781N
107	ALX3	8	x25	SEA314L.NAVY	19.2	BUE9781M
107	ALX3	9	x25	SSPO.ARPA	9.6	BUE9756Q
107	ALX3	10	x25	DSACSO2.ARMY	4.8	UAZ9750L
107	ALX3	11	x25	PMS312.ARPA	56	BUE975LT
107	ALX3	12	x25	ALEXANDR-ASAT	9.6	US297632
107	ALX3	13	x25	GW.DTIC.DLA	9.6	NSU97656
107	ALX3	14	x25	NTC-NAVARHQ-GW	56	BUE975T9
107	ALX3	16	x25	DAITC.ARPA	19.2	NSU975Z4
107	ALX3	26	x25	ALEXANDASBN	56	UVI9783T
107	ALX3	27	x25	GW.HQ.DLA.MIL	9.6	NSU978WZ
107	ALX3	28	x25	GW.DFSC.DLA	9.6	NSU97653
107	ALX3	29	x25	HOFFMAN-ML80X	56	UUE97631

107	ALX3	30	x25	HOFFMAN-GW	56	UUE97636
108	NFK	4	x25	APDS-II-OS014	9.6	JRP9724E
108	NFK	5	x25	APDS-II-OS031	9.6	JRP973QQ
108	NFK	6	x25	UNIC.NAVY	56	BUE972H8
108	NFK	7	x25	NTSC-LANT-GW	56	BUE979LS
108	NFK	8	x25	SEABAT-GW	56	BUE978TY
108	NFK	9	x25	NSWC-WE.NAVY	9.6	BUE9741E
108	NFK	10	x25	PORTMOUTHVA	4.8	BUE9744V
108	NFK	12	x25	NORNSC	56	BUE9721D
108	NFK	13	x25	PORTSIS	9.6	BUE9723D
108	NFK	14	x25	APDS-II-OS024	9.6	JRP973QR
108	NFK	15	x25	APDS-II-OS058	9.6	JRP974GR
108	NFK	17	x25	MOCCE	19.2	BUE978D9
109	NOR	0	x25	APDS-II-OS061	9.6	JRP974GV
109	NOR	1	x25	BARKSDALE-AM1	9.6	JUE975V9
109	NOR	3	x25	NRDCNOLA-U1100	56	BUE9760K
109	NOR	4	x25	NCTSNO.NAVY.MI	56	BUE972JE
109	NOR	6	x25	SDS-NEWORLA	56	BUE973X0
109	NOR	9	x25	ENGLAND-AM1	9.6	JUE975Y6
109	NOR	13	x25	SUBSHIPNRLNS	9.6	BUE974V9
109	NOR	14	x25	NAVRESFOR	56	BUE9740W
109	NOR	15	x25	APDS-II-OS069	9.6	JRP975KG
109	NOR	16	x25	LAAX32.NAVY	9.6	BUE979PZ
110	JAX	4	x25	RUCKER-EMH1	9.6	UZG9724Y
110	JAX	5	x25	NWSCHASN-ORD	19.2	BUE974GD
110	JAX	6	x25	NAVMEDBEAUFOR	4.8	BUE9746L
110	JAX	7	x25	JACK-BUMED	4.8	BUE97449
110	JAX	8	x25	NETPMSA-MAP1	9.6	BUE9724W
110	JAX	9	x25	NAVLXNETCHSN	9.6	BUE9722U
110	JAX	10	x25	KNGSWF.ARPA	19.2	BUE97768
110	JAX	14	x25	APDS-II-OS065	9.6	JRP9743D
110	JAX	15	x25	MNIP-NARDC	56	BUE97301
110	JAX	16	x25	SDS-JAXVLEA	56	BUE9746Z
110	JAX	17	x25	NAVSCIPS-NRDC	9.6	BUE973M6
110	JAX	18	x25	NARDAC-JACK	56	BUE972JB
110	JAX	19	x25	SPLICE-TANDEM	56	BUE972H9
110	JAX	24	x25	SDS-CHARLSA	56	BUE978MK
110	JAX	28	x25	GDSS-AFSOC.AF	56	JUE9772F
111	DAV	0	x25	DM-MDSS	9.6	JZQ974BC
111	DAV	1	x25	APDS-II-OS071	9.6	JRP974KY
111	DAV	4	x25	DVSMNTHN-AM1	9.6	JUE976PS
111	DAV	5	x25	HAUCHUCA-GW	56	UUK979G8
111	DAV	6	x25	DM-PIV-01	56	JUE975N1
111	DAV	8	x25	APDS-II-OS082	9.6	JRP974LL
111	DAV	9	x25	ED-DM.ARPA	9.6	JZQ975KJ
111	DAV	11	x25	CAMNET-LUKE1	9.6	JUE975Q8
111	DAV	12	x25	EDCARS-AM	56	JUE977M3
111	DAV	19	x25	MTF-LUKE	9.6	JUE9769J
111	DAV	29	x25	DMONTHAN-GW	56	JUE978WU
112	STL2	4	x25	STL-MIL-80X	56	UUE97642
112	STL2	5	x25	CAMPBELL-IGNET	2.4	UUE972E7
112	STL2	6	x25	FTLNRDWD-AMED	9.6	UHN977E1
112	STL2	8	x25	FTLNRDWD-IGNET	9.6	UIT97696
112	STL2	10	x25	GW.DCRS.DLA	9.6	NSU97655
112	STL2	11	x25	MWRAAA	9.6	USN9750K
112	STL2	12	x25	FTLNRDWD-GW1	56	UUK979XZ
112	STL2	13	x25	JACS5003	9.6	UJU975BA
112	STL2	14	x25	NETPMSA-MILLN3	9.6	BUE975S8
112	STL2	15	x25	SPRGFLD-GW	19.2	UUK979E1
112	STL2	17	x25	LRNDWD-TCACS	9.6	UAV977NE
112	STL2	18	x25	STLOUISGW2	56	UUK979VC
112	STL2	19	x25	STLOUIS-GW1	56	UUK979TZ
113	ANN	5	x25	ANNIS-EMH2	9.6	UUE977P9
113	ANN	6	x25	ANNIS-EMH3	9.6	UUE977QA
113	ANN	8	x25	MCCLELLAN-MP	9.6	US2978F7
113	ANN	9	x25	DDMT.ARPA	56	NSU974T7
113	ANN	11	x25	SINGER-ALS	9.6	UZUU75AT
113	ANN	12	x25	FTMCLLN-GW1	56	UUK979VM
113	ANN	13	x25	NCPDS-OAK3	19.2	BUE975TE
113	ANN	14	x25	NCPDS-OAKR4	19.2	BUE975TF
113	ANN	15	x25	NCPDS-OAK5	19.2	BUE975TG
113	ANN	16	x25	NCPDS-OAK6	19.2	BUE975TH
113	ANN	17	x25	NCPDS-OAK7	19.2	BUE975TJ
113	ANN	24	x25	FTMCCLLN-AMED	9.6	UHN9776V
113	ANN	25	x25	FTMCCLLN-IGNET	9.6	UIT978Q5
113	ANN	31	x25	ANNIST-GW	56	UUK979NA
114	NCAD	4	x25	SIMACBG-GW	56	UUH97227
114	NCAD	6	x25	CHAMBER-EMH2	56	UUE9722H
114	NCAD	7	x25	INDNTWGP-JAC	9.6	UJR977MC
114	NCAD	8	x25	LETTERKEN-EMH2	19.2	UUE9764T
114	NCAD	9	x25	INDIANTOACCIS	9.6	UAV977RC
114	NCAD	10	x25	NEW-CUMBEREMH1	9.6	UUE974B8
114	NCAD	11	x25	CRLSGW1	56	UUK979T1
114	NCAD	12	x25	FTDRUM-GW1	56	UUK979RM
114	NCAD	15	x25	CDA-GW	56	UUE97F2X
114	NCAD	16	x25	NCAD-13	9.6	USX974Z6
114	NCAD	17	x25	DCMAO-READING	9.6	NUE97708
114	NCAD	18	x25	NCAD-EMH13	19.2	ULT978LT
114	NCAD	19	x25	LTTRKNNYGW2	56	UUK979NE
114	NCAD	24	x25	FTMONGW2	56	UUK979VU
114	NCAD	29	x25	NCMBRLND	56	UUK979UU
115	WAR	4	x25	APDS-II-OS060	9.6	JAK974A8
115	WAR	7	x25	DLSC2.ARPA	56	NSU97437
115	WAR	8	x25	SDS-FEPCLEV	56	BUE97430
115	WAR	9	x25	MTF-WURTSMITH	9.6	JUE97557
115	WAR	11	x25	WARREN-AMCNET	56	UUE97669
115	WAR	12	x25	PRIME	56	UUE97F2Y
115	WAR	13	x25	TACOM-IBM	56	ULT9737K
115	WAR	14	x25	DLSC1.DLANET	56	NSU976DE
115	WAR	15	x25	TACOM-PYRAMID	9.6	UUE97424
115	WAR	17	x25	EDCARS-CA.AF	56	JUE977M4
115	WAR	27	x25	FORUMNET.ARMY	9.6	UPV978KQ
115	WAR	28	x25	WURTSMITH-AM1	9.6	JUE979V8
115	WAR	31	x25	WARREN-IGNET	9.6	UIT978SB
118	SCT2	4	x25	DECCO.DCA.MIL	9.6	DUE97477
118	SCT2	5	x25	APDS-II-OS047	9.6	JRP9747G
118	SCT2	6	x25	APDS-II-OS009	9.6	JUP972VP
118	SCT2	10	x25	FTSHERDN-DARMS	19.2	URE9765A
118	SCT2	12	x25	DECCO-DOLS.DCA	56	DDA9747Y
118	SCT2	13	x25	HQMAC-ASFICS	9.6	JUE975WW
118	SCT2	25	x25	SCOTTAFBNETGW	56	JUE978K9
120	DUG	6	x25	TOOELE-EMH1	9.6	UUE97322
120	DUG	7	x25	DUGWAY-GW1	56	UUE974L5
120	DUG	12	x25	SALTLCY-UNISYS	9.6	UC59772U
120	DUG	13	x25	FTDOUG-JAC6347	9.6	UFR977EZ
120	DUG	15	x25	TOOELE.OGDEN	9.6	NSU978UY
121	ALA	2	x25	SDS-SANFRNA	9.6	BUE97452
121	ALA	3	x25	PSDSNFNC-DARMS	19.2	URE978KU
121	ALA	5	x25	NETPSMA-TREAS	9.6	BUE9724H
121	ALA	6	x25	NARDAC-FRAN	56	BUE973AZ

121	ALA	7	x25	SNFNDC.ARPA	56	BUE974Z0
121	ALA	8	x25	DSRP.ARPA	56	NSU9744A
121	ALA	9	x25	ALAMEDA.OGDEN	9.6	NSU979L2
121	ALA	10	x25	OAKLAND-BUMED	4.8	BUE97445
121	ALA	11	x25	PRESIDIO-ACIRS	9.6	UA5979BC
121	ALA	13	x25	SANFRAN-FMPMIS	19.2	BUE977J0
121	ALA	16	x25	RPA04.NAVY.MIL	9.6	BUE979WQ
121	ALA	17	x25	SDS-PUGETA	56	BUE977H1
122	HUA	4	x25	HUACH-EMH7	9.6	UZG97488
122	HUA	5	x25	SUNSHINE.ARPA	9.6	UZG977L8
122	HUA	6	x25	HUACH-EMH6	9.6	US20754C
122	HUA	9	x25	HUACHUCA-GW	56	UUM9742W
122	HUA	10	x25	HUACH-EMH5	9.6	UUM9749W
122	HUA	12	x25	HUACH-EMH1	9.6	UUE975QY
122	HUA	13	x25	HUACH-EMH2	9.6	UUE975QY
122	HUA	14	x25	HUACH-EMH3	9.6	UUM976TK
122	HUA	17	x25	FTHUACH-AMEDD	9.6	UHN977E7
122	HUA	18	x25	HUACHUCA-ASIMS	56	UVI976DV
122	HUA	25	x25	FTHUACH-IP.DDN	100	UNKNOWN
122	HUA	26	x25	FTHAUCH-IGNET	9.6	UIT978RV
122	HUA	29	x25	HUACHUCA-GW2	56	UUK979FG
123	WP2	2	x25	APDS-II-OS028	9.6	JRP973KW
123	WP2	3	x25	APDS-II-OS029	9.6	JRP973KY
123	WP2	4	x25	NEWARKMDSS	9.6	JUE972V6
123	WP2	5	x25	MODAS-WP	9.6	JZQ972VG
123	WP2	6	x25	WPMDSS.ARPA	9.6	JUE972XB
123	WP2	7	x25	SDS-FEPCLEV.AR	9.6	BUE975EK
123	WP2	9	x25	DNCS2.DAAS.DLA	56	NSU9789W
123	WP2	10	x25	HQ1	9.6	JUE972YB
123	WP2	11	x25	GWDESC.DLA	56	NSU974T2
123	WP2	12	x25	CD-D	19.2	JZQ974S6
123	WP2	13	x25	DESC	56	NSU974T3
123	WP2	14	x25	EDCARS-WP	56	JUE977M5
123	WP2	15	x25	DISG-WP	9.6	JZQ9745K
123	WP2	16	x25	SNAG-WP	56	JUE977RE
123	WP2	17	x25	WPAFBNET-GW2	56	JUE978K2
123	WP2	18	x25	AFLC-WP-AISG1	9.6	JZQ9748W
124	WP3	4	x25	DSAC2	56	NSU9748S
124	WP3	6	hdh	EAGLE.AAMRL.WP	19.2	JUE9744C
124	WP3	7	x25	AFLC.ARPA	56	NSU97493
124	WP3	8	hdh	BENHARRIS-GW3	56	DUN82462
124	WP3	9	x25	AFWAL-AAA	56	JUE97425
124	WP3	12	x25	AFALC-IIS	4.8	JZQ97313
124	WP3	13	x25	ADAWC.WPAFB.AF	19.2	JUE974J5
124	WP3	18	x25	SERVER-676B.WP	56	JUE97700
125	LEV	4	x25	FTLVWRT-IGNET	9.6	UIT9768Z
125	LEV	6	x25	APDS-II-OS019	4.8	JRP972V2
125	LEV	7	x25	MCDN-KCT	56	BUE972VN
125	LEV	8	x25	FTRILEY-GW1	56	UUK979XD
125	LEV	10	x25	FTLVNWRTH	19.2	UIND3GAM
125	LEV	11	x25	LEVENWORT-ASBN	19.2	UVI976XK
125	LEV	12	x25	LEVENWRT-ATO	9.6	US29742V
125	LEV	13	x25	MTF-WHITEMAN	9.6	JUE97610
125	LEV	14	x25	FTLVNWRT-AMEDD	9.6	UHN977D5
125	LEV	15	x25	WHITEMANAM1AF	9.6	JUE976OH
125	LEV	17	x25	CAC-GW	56	UIN977JM
125	LEV	18	x25	ISC-DOIM	56	UUE974L3
125	LEV	19	x25	LEAV-GW2.ARMY	56	UUK979W6
126	MON2	4	x25	FTORDGW1	56	UUK979N4
127	HM2	4	x25	GTE-EDCD.DDN	56	PUE979HD
127	HM2	5	x25	GTE-EDCD2	56	PUE979HB
127	HM2	6	x25	FTDEVGW1	56	UUK979V6
128	ONZ	5	x25	SUNVALLEY-ONET	9.6	URS978G2
128	ONZ	7	x25	VANDENBERG-GW	56	JUE97875
128	ONZ	8	x25	DAAST-GW.DLA	9.6	NSU9766A
128	ONZ	9	x25	LPA153.NAVY	9.6	BUE979PM
128	ONZ	13	x25	MOFNAF	56	BUE976MY
129	BN1	1	hdh	CRANE-TEP	56	BUE977TY
129	BN1	2	x25	DSACS06	4.8	UAZ974JW
129	BN1	4	x25	DSAC1.DLANET	56	NSU97487
129	BN1	5	x25	BENHARRIS-GW2	56	DUE976WC
129	BN1	6	x25	GRISSOM-GW	56	JUE9758P
129	BN1	7	x25	BENHARRIS-EMH1	56	UGP974MY
129	BN1	8	x25	REFOCUS	56	UGP974MZ
129	BN1	9	x25	JEFFERSON-EMH1	9.6	UML9739E
129	BN1	10	x25	BENHARRIS-GW1	9.6	UJU973W5
129	BN1	11	x25	CRANE-GW.NWSCC	56	BUE977TZ
129	BN1	13	x25	BENHARRIS-JAC2	56	UPG974NT
129	BN1	14	x25	JACS-2.ARMY	56	UGP974NU
129	BN1	15	x25	CHANUTE-GW.AF	19.2	JUE975WP
129	BN1	24	x25	GRISSOM-AM1.	9.6	JUE979FY
129	BN1	25	x25	FTBNHRSN-MPRJ2	56	UUE979EP
129	BN1	26	x25	FTBNHRSN-MPRJS	56	UJQ979JX
129	BN1	30	x25	FTBNHRSN-GW1	56	UUK979XW
130	DIX	6	x25	WRIGHTSON-JACS	9.6	UGP974TV
130	DIX	7	x25	APDS-II-OS103	9.6	JRP9742E
130	DIX	8	x25	MCGUIRE-GW	56	JUE975T5
130	DIX	10	x25	DOVER-AM1	9.6	JUE9752U
130	DIX	12	x25	MCGUIRE-AM1	9.6	JUE97519
130	DIX	13	x25	DIX-TCACCIS	9.6	UAV979AY
130	DIX	14	x25	GDSS-21AF.AF	56	JUE97558
130	DIX	15	x25	FTDIX-AMEDD	9.6	UHN977DK
130	DIX	19	x25	FTDIX-GW1.ARMY	56	UUK979WX
131	NOX	4	x25	LEXINGTON-EMH1	9.6	UUE9756X
131	NOX	5	x25	LEXINGTON-EMH2	9.6	UUE9756Y
131	NOX	6	x25	FTCAMBLL-GW1	56	UUK979T5
131	NOX	7	x25	LOUIS-ASIMS2	19.2	UVI976KG
131	NOX	9	x25	FTKNOX-IGNET	9.6	UIT9776W
131	NOX	10	x25	NAVORDSTALOU	56	BUE974GE
131	NOX	11	x25	LOUIS-ASIMS1	56	UVI97435
131	NOX	12	x25	JACS6339	9.6	UJU975BF
131	NOX	14	x25	KNOX-TCACCIS	9.6	UAV977NF
131	NOX	15	x25	FTKNOX-IGN3	9.6	UIT9768B
131	NOX	16	x25	KNOX-ATO	9.6	US29754E
131	NOX	17	x25	FTKNOX-IGNET2	9.6	UIT9767G
131	NOX	18	x25	FTKNOX-AMEDD	9.6	UHN977DE
131	NOX	29	x25	FT-KNOX-GW1	56	UUK979WV
132	SIL	4	x25	APDS-II-OS072	9.6	JRP9730Q
132	SIL	5	x25	OKLAHMCY-GW	19.2	UUK979E5
132	SIL	6	x25	DCRT	56	NSU976GA
132	SIL	7	x25	SILL-ASBN	56	UVI976XU
132	SIL	8	x25	SILLCBTDEV	9.6	UDL9764N
132	SIL	9	x25	CARSWELL-AM1	9.6	JUE976S5
132	SIL	11	x25	SILL-EMH1	9.6	US297602
132	SIL	12	x25	JACS6343	9.6	UJU975BL
132	SIL	14	x25	REMIS-OC	56	JZQ9760Y
132	SIL	15	x25	ALTUS-AM1	9.6	JUE97441
132	SIL	16	x25	FTSILL-AMEDD	9.6	UHN977D0
132	SIL	17	x25	DYESS-AM1	9.6	JUE97858
132	SIL	24	x25	MCCONNEL-GW	56	JUE978C9

132	SIL	25	x25	FTSILL-GW1.ARM	56	UUK979WH
133	SID	4	x25	SAN-FRAN-ASIMS	56	UVI976BZ
133	SID	6	hdh	SAN-FRAN-EMH1	56	ULI974EF
133	SID	8	x25	SAN-FRAN-JACS	9.6	UJU975CY
133	SID	10	x25	SAN-FRAN-EMH2	9.6	UIT9753X
133	SID	11	x25	PSDSNFNCIG2	9.6	UIT97828
133	SID	12	x25	SNFNDC.NVY	56	BUE97767
133	SID	13	x25	NETPSMA-TRES	9.6	BUE975L6
133	SID	14	x25	PSDSNFNC-AMEDD	9.6	UHN977RX
133	SID	15	x25	PERACSS-FMP	19.2	BUE976Q4
134	SHP	4	x25	DMARST1.DLA	9.6	NSU9789V
134	SHP	5	x25	AFRPL-VAX.ARPA	9.6	JHB9741J
134	SHP	6	x25	SHARPE.ARPA	9.6	UUE97536
134	SHP	7	x25	DDTCARPA	56	NSU976D1
134	SHP	8	x25	MTF-CASTLE	9.6	JUE977FP
134	SHP	9	x25	CASTLE-AM1	9.6	JUE976PW
134	SHP	10	x25	STOCKTON-DIPEC	9.6	NSU978R0
134	SHP	11	x25	CASTLE-GW	56	JUE978FN
134	SHP	12	x25	APDS-II-OS099	9.6	JUE977C6
134	SHP	13	x25	MEDNET-BEALE	9.6	JMF976X1
134	SHP	14	x25	GW.DDTC.DLA	9.6	NSU978RG
134	SHP	15	x25	STOCKTON.OGDEN	9.6	NSU9780S
135	ORD	4	x25	MONTEREY-ASIMS	56	UVI9743E
135	ORD	6	x25	LEMNAF.NAVY	56	BUE976MX
135	ORD	7	x25	PSDOFMNT	56	UAQ9789Q
135	ORD	8	x25	LDI-LOCK	19.2	JUE9756C
135	ORD	9	x25	FTORD-AMEDD	9.6	UHN977D2
135	ORD	10	x25	FTORD-TCACCIS	9.6	UAV9765C
135	ORD	11	x25	FTORD-IGNET	9.6	UIT978RW
135	ORD	12	x25	PSDOFMNT-IGNET	9.6	UIT97821
135	ORD	13	x25	FT-ORD.OGDEN	9.6	NSU9780R
135	ORD	31	x25	FTORD-GW1	56	UUK979N1
137	SHEP	6	x25	GW.DCRT.DLA	9.6	NSU97651
137	SHEP	7	x25	MTF-ALTUS	9.6	JMF975D4
137	SHEP	8	x25	DCRT.ARPA	19.2	NSU978BO
137	SHEP	9	x25	SHEPPARD-AM1	9.6	JUE979YQ
137	SHEP	11	x25	FIN.ARPA	19.2	JUE975W9
137	SHEP	12	x25	REESE-GW.AF	19.2	JUE975ZQ
137	SHEP	13	x25	MTF-DYESS	9.6	JUE977E9
137	SHEP	17	x25	SHEPPARD-GW	56	JUE978QC
137	SHEP	18	x25	ENGLAND-GW	19.2	JUE97846
137	SHEP	19	x25	DYESS-GW	19.2	JUE977QY
137	SHEP	25	x25	CARSWELL-GW	19.2	JUE978E3
138	LNG	6	x25	YKTNPOE.ARPA	56	BUE975CR
138	LNG	8	x25	LANGLEY-PIV-8	56	JUE9752W
138	LNG	9	x25	LANGLEYAM1.AF	9.6	JUE97914
138	LNG	10	x25	HQTAC-TACIS.AF	19.2	JUE976QJ
138	LNG	11	x25	LANGLEY-PIV-11	56	JUE9752M
138	LNG	13	x25	ASTMS.ARPA	9.6	US29742Q
138	LNG	14	x25	CAMNET-LANGLEY	9.6	JUE975RA
138	LNG	15	x25	SUPSHIP-NEWPRT	19.2	BUE977KY
138	LNG	19	x25	LANGLEY-GW	56	JUE978K1
138	LNG	24	x25	FTMONROEGW1	56	UUK979TS
138	LNG	25	x25	FTMONROE-JCBIS	19.2	UIND3GAL
138	LNG	26	x25	MTF-2-LANGLEY	9.6	JUE979V3
138	LNG	27	x25	GW1-FTEUSTIS	56	UUK979WG
139	KLY	3	x25	APDS-II-OS004	9.6	JRP9730K
139	KLY	4	x25	SA1	9.6	JZQ9747E
139	KLY	5	x25	KELLYMDSS	9.6	JZQ9747D
139	KLY	6	x25	AFLC-SA-AIS1	9.6	JZQ975BS
139	KLY	7	x25	SNAG-SA	56	JUE977G9
139	KLY	8	x25	AFLC-SA-DMMIS1	9.6	JZQ975C6
139	KLY	9	x25	CHS-SA1	19.2	JZQ9752F
139	KLY	10	x25	DISG-SA-GW-AF	56	JUE97915
139	KLY	11	x25	SADIS01.AF.MIL	9.6	JRP973R3
139	KLY	12	x25	EDCARS-SA	56	JZQ9732E
139	KLY	13	x25	CAMKEL-HQ-02	56	JUE974MX
139	KLY	15	x25	CAMNETLCKLDR02	9.6	JUE975Q4
139	KLY	16	x25	LAUGHLIN-GW	19.2	JUE975ZG
139	KLY	24	x25	KELLYPIV1	56	JUE978RJ
139	KLY	26	x25	KELLY-GW.AF	56	JUE978P7
140	TNK2	4	x25	DMMIS	9.6	JZQ9745M
140	TNK2	6	x25	ALTUS-GW.AF.	56	JUE975TB
140	TNK2	8	x25	LITTLEROCK-GW	56	JUE978E1
140	TNK2	11	x25	TINKERAM1.AF	9.6	JUE976SN
140	TNK2	14	x25	LITTLRCKAM1	9.6	JUE975VX
140	TNK2	15	x25	MCALESTR-EMH1	9.6	USD9764U
140	TNK2	16	x25	EDCARS-OC.AF	56	JZG9732D
140	TNK2	17	x25	DISG-OC-GW	56	JUE9785C
140	TNK2	19	x25	SNAG-OC	56	JUE977K3
140	TNK2	24	x25	OKAHMCY-GW	19.2	UUK979E9
142	BEL	1	x25	BELVOIR-IGNET	9.6	UUE972ZP
142	BEL	7	x25	BLVRASATMS	9.6	US2976P6
142	BEL	8	x25	JCDBS.ARPA	9.6	UUE974SV
142	BEL	9	x25	FTBELVOIR-AMED	9.6	UHN977D4
142	BEL	10	x25	GAINESVLE-DLA	9.6	NUE9771B
142	BEL	12	x25	DSAC01	4.8	UAZ97501
142	BEL	14	x25	BELVOIR2-TCA	9.6	UAV97887
142	BEL	15	x25	LEE-ASATMS1	9.6	US29765G
142	BEL	16	x25	DGSC.ARPA	56	NSU978CH
142	BEL	18	x25	SPSUP-1	9.6	BUE978GH
142	BEL	19	x25	BELVOIR-TCACC	9.6	UAV97648
142	BEL	24	x25	DDN-MCDN-QMQG3	56	BUE979N2
142	BEL	29	x25	BELVOIR-IP.DDN	100	UNKNOWN
143	KSL	0	x25	APDS-II-OS003	9.6	JRP9752L
143	KSL	1	x25	APDS-II-OS057	9.6	JRP9752K
143	KSL	2	x25	APDS-II-OS055	9.6	JRP974CN
143	KSL	4	x25	CPSHELBY-ASBN	9.6	UNKNOWN
143	KSL	8	x25	NORDA.ARPA	19.2	BUE974KZ
143	KSL	9	x25	CAMNETKEESR01	9.6	JUE975WB
143	KSL	17	x25	KEESLER-GW	56	JUE978QG
143	KSL	18	x25	SUBSHIP-PASCLA	19.2	BUE977JS
144	OFT2	5	x25	MASMS	9.6	JUE975N6
144	OFT2	6	x25	OFFUT-R01	9.6	JUE975Q6
144	OFT2	17	x25	SACEMNET	19.2	JUE979DH
144	OFT2	18	x25	OFFUTTNET-GW	56	JUE978K7
147	SAM	4	x25	FTSMHSTON-IGNE	9.6	UIT9766U
147	SAM	5	x25	SAMHOUST-IGNET	9.6	UIT9753W
147	SAM	6	x25	FT.HOOD-GW1	56	UUK979PK
147	SAM	8	x25	FTSMHSTN-IGNT3	9.6	UIT9767F
147	SAM	9	x25	FTSMHSTN-HSC	9.6	UMF97674
147	SAM	10	x25	AMMUS-BROOKAM1	9.6	JUE976VT
147	SAM	11	x25	LAUGHLIN-AM1	9.6	JUE978EA
147	SAM	13	x25	FTSMHSTN-AMEDD	9.6	UHN977RU
147	SAM	17	x25	ALTOS.ARPA	9.6	JUE977FR
147	SAM	19	x25	FTSMHSTN-GW	56	UUK979KK
148	OAK	4	x25	OAKLAND-GW1	56	UAU977FQ
148	OAK	5	x25	MSCPAC-GW	56	BUE9770N
148	OAK	6	x25	BEALE-AM1	9.6	JUE976PO
148	OAK	7	x25	NETPMSA-VJ02	9.6	BUE979CJ

148	OAK	8	x25	OAKLAND-TCACCI	9.6	UAU976LT
148	OAK	9	x25	CONCORD-GW	56	BUE9760L
148	OAK	10	x25	MRMS-SIMASF	9.6	BUE9789A
148	OAK	11	x25	NETPMSA-VALLEJ	9.6	BUE979B9
148	OAK	13	x25	MARE-ISLAND	19.2	BUE979CH
148	OAK	14	x25	APDS-II-OS096	9.6	JUE979B8
148	OAK	15	x25	VALLEYJO1	9.6	BUE979CL
148	OAK	16	x25	NETPMSA-VALJ1	9.6	BUE979DK
148	OAK	17	x25	OAKNSC.ARPA	56	BUE979D4
149	PHL	4	x25	NAPC-1.NAVY	56	BUE979SJ
149	PHL	5	x25	NERAAA-SLOAN	9.6	USN97509
149	PHL	6	x25	PROTOCOM-DLA	56	NSU979S0
149	PHL	7	x25	SLEPMIS	19.2	BUE9757Y
149	PHL	9	x25	DPSC2.ARPA	56	NSU976DU
149	PHL	10	x25	ITDN-NAC.DCA	56	DUE979KT
149	PHL	12	x25	GAINESVL2-DLA	9.6	NUE978UK
149	PHL	13	x25	NAVIRSA-PHIL	9.6	BUE978CJ
149	PHL	14	x25	YORK-DLACOLAN	9.6	NUE9771C
149	PHL	15	x25	NAVSSESCKT1	19.2	BUE978GB
149	PHL	16	x25	NSCDETPERA-CRU	19.2	BUE978GA
149	PHL	17	x25	GWDISC.DLA	9.6	DUE978U7
149	PHL	19	x25	SLEPMIS.NAVY	19.2	BUE977HU
149	PHL	24	x25	GW.DCRP.DLA	9.6	NSU978UZ
149	PHL	25	x25	GW.DPSC.DLA	9.6	NSU978U8
149	PHL	26	x25	MEMOTEC	9.6	NSU979UX
149	PHL	27	x25	DOVER-AM1.AF	9.6	JUE97900
149	PHL	29	x25	PHLASO.NAVY	56	BUE9776F
151	DEN	6	x25	ELLSWORTH-AM1	9.6	JUE976QT
151	DEN	7	x25	CSOCNET-1	9.6	JUE97589
151	DEN	9	x25	FEWARREN-AM1	9.6	JUE976PQ
151	DEN	10	x25	USAFA-GW	9.6	JMF977BV
151	DEN	13	x25	FTZSMMNS-AMED	9.6	UHN9776W
151	DEN	14	x25	ELLSWORTH-GW	19.2	JUE978DA
151	DEN	15	x25	FTSIMSIGNET	9.6	UIT978XV
151	DEN	16	x25	CHEYENE-GW	19.2	UUK979EO
151	DEN	29	x25	FITZS-ASIMS	19.2	UVI976DL
152	MEC	4	x25	MCHSPC.ARPA	56	BUE972ZH
152	MEC	6	x25	DEERSCAMPHILL	9.6	DSH975V0
152	MEC	7	x25	MCHFMS3.ARPA	19.2	BUE9722N
152	MEC	8	x25	SPCCALTOS	19.2	BUE9724K
152	MEC	9	x25	INDIAN-ASIMS	19.2	UVI976XF
152	MEC	10	x25	MCHFMS2.ARPA	56	BUE973AF
152	MEC	11	x25	DSACS04	4.8	UAZ974JX
152	MEC	12	x25	DDMP.ARPA	56	NSU974T6
152	MEC	13	x25	MECHANIC-DLA	9.6	NSU977MX
152	MEC	14	x25	MCANICS-DIPEC	9.6	NSU978SU
152	MEC	15	x25	CMBRSBRG-IGNET	9.6	UIT978Q3
152	MEC	16	x25	MCANICS-DMINS	9.6	NSU979PY
152	MEC	18	x25	LTTRKNNY-GW2	56	UUK979ND
152	MEC	24	x25	CRLSLBKS-GW1	56	UUK979T0
152	MEC	25	x25	NCMBRLAND-GW2	56	UUK979UR
153	RCK	5	x25	RI2-DSACS	9.6	UAZ974A6
153	RCK	6	x25	DCSC2.DLANET	56	NSU976DS
153	RCK	10	x25	CHANUTE-AM1	9.6	JUE974V6
153	RCK	11	x25	MFT-SCOTT	9.6	JUE976YB
153	RCK	12	x25	ROCKI-ASBN	56	UV197908
153	RCK	13	x25	RIA-2-GW	56	UAZ977CE
153	RCK	14	x25	ROCKI-IGNET	9.6	UIT978XZ
153	RCK	16	x25	MCCOY-ASBN	19.2	UVI974ZD
153	RCK	17	x25	RIA-EMH1	56	UD5978FU
154	SAM2	4	x25	SWRAA	9.6	USN97511
154	SAM2	6	x25	ASIMS-025	56	UV1976DG
154	SAM2	7	x25	FTSMHSTN-IGNT2	9.6	UIT9766V
154	SAM2	9	x25	SANANTON-ASATM	9.6	US297633
154	SAM2	10	x25	FTSMHSTN-DRMS	19.2	URE978KZ
154	SAM2	11	x25	FTS-MIL80X.AR	9.6	UA2972JH
154	SAM2	14	x25	GOODFELLOW-GW	19.2	JUE9784V
154	SAM2	19	x25	FTSMHSTN-GW1	56	UUK979KL
157	SHR	5	x25	BENHARRIS-EMH2	56	UVI976DN
157	SHR	6	x25	GW.DCRI.DLA	9.6	NSU9765Z
157	SHR	8	x25	FTSHERDN-IGNT1	9.6	UIT9766X
157	SHR	9	x25	FTSHERIDN-IG2	9.6	UIT9767H
157	SHR	12	x25	FTMCCOY-JACS	9.6	UFR977EY
157	SHR	13	x25	MTF-SAWYER	9.6	JUE976QV
157	SHR	15	x25	FTMCCOY-TCACC	9.6	UAV977RD
158	COL	4	x25	TYNDALL-GW	19.2	JUE9785E
158	COL	6	x25	CNET-PENW003	9.6	BUE9741F
158	COL	7	x25	PENSACOLA-BUMD	4.8	BUE9744X
158	COL	9	x25	STATIS-1	9.6	BUE9762U
158	COL	10	x25	CNET-PENW0013	9.6	BUE9751V
158	COL	12	x25	AVONPARK-AM1	9.6	JUE976SQ
158	COL	14	x25	RAA15.NAVY.MIL	9.6	BUE9790Z
158	COL	27	x25	PENNDC.ARPA	56	BUE974UK
158	COL	28	x25	NARDAC-PEN	56	BUE97492
158	COL	29	x25	PENSACOLA-GW1	56	BUE977TK
158	COL	30	x25	SDS-PENSCOA	56	BUE97603
158	COL	31	x25	PNTESTBET.900	56	BUE978KC
159	LEW	4	x25	LEWIS-IGNET	9.6	UIT975XF
159	LEW	6	x25	FTLEWIS-IGNET	9.6	UIT9769K
159	LEW	7	x25	LEWIS-SRI-GW	56	JUE977A7
159	LEW	8	x25	LEWIS-SINGERLI	9.6	UZQ9749S
159	LEW	9	x25	FTLEWIS-TCACCI	9.6	UAV97640
159	LEW	10	x25	ADEA-FTLEWIS	9.6	UUE975LA
159	LEW	11	x25	MCCHORD-AM1	9.6	JUE97516
159	LEW	12	x25	NAVMEDSEATTLE	4.8	BUE9747H
159	LEW	13	x25	JACS5082	9.6	UJU975BY
159	LEW	15	x25	APDSIIOS092	9.6	JRP975LL
159	LEW	16	x25	CAMNETMCCHR03	9.6	JUE975P7
159	LEW	17	x25	FTLEWIS-IGNET2	9.6	UIT9769N
159	LEW	18	x25	FTLEWIS-IGNET3	9.6	UIT97695
159	LEW	24	x25	TACOMA-AMEDD	9.6	UHN9776Z
159	LEW	29	x25	LEWIS-IP.DDN	100	UNKNOWN
159	LEW	31	x25	FTLEWIS-GW1	56	UUK979T2
160	BAT	25	x25	DLSC3	19.2	NSU97531
160	BAT	26	x25	GW.DLSC.DLA	9.6	NSU9788T
160	BAT	27	x25	DLSC4.DLSC.DLA	19.2	NSU9753M
161	NOR2	5	x25	NAVMEDUCAN	4.8	BUE9745L
161	NOR2	7	x25	NOOU.NAVY.MIL	56	BWX979V1
161	NOR2	8	x25	CPSHELBY-TCA	9.6	UAV979ZF
162	CAMP	4	x25	FTKOX-GW1.ARMY	56	UUK979WW
162	CAMP	5	x25	NCPDSOAKRDG1	9.6	BUE974DP
162	CAMP	6	x25	NCPDSOAKRDG2	9.6	BUE974V4
162	CAMP	8	x25	MILL-BUM-NAVY	4.8	BUE9745G
162	CAMP	9	x25	CAMPBELL-ASIMS	56	UVI976DK
162	CAMP	10	x25	FTCMPBLL-AMED	9.6	UHN977D1
162	CAMP	12	x25	SFTS-CAMP-KY04	9.6	NZQ9749U
162	CAMP	14	x25	CAMPBELL-TCACC	9.6	UAV9765X
162	CAMP	16	x25	MILNETH.ORNL	56	FAH978GG
162	CAMP	17	x25	FTCAMBELL-GW1	56	UUK979T4
163	FTHD	4	x25	SFTS-HOOD-TX02	9.6	UZQ9749V

163	FTHD	6	x25	HOOD-TCACCIS	9.6	UAV9764Y
163	FTHD	7	x25	KILLEEN-ASIMS	56	UV1972VL
163	FTHD	8	x25	FTHOOD-IGNET	9.6	UIT9766P
163	FTHD	9	x25	FTHOOD-IGNET3	9.6	UIT9766R
163	FTHD	10	x25	FTHOOD-IGNET2	9.6	UIT9766Q
163	FTHD	11	x25	APDS-II-OS036	9.6	JRP973M4
163	FTHD	12	x25	FTHOOD-IGNET4	9.6	UIT9766S
163	FTHD	17	x25	FTHOOD-AMEDD	9.6	UHN977CD
163	FTHD	31	x25	FTHOOD-GW1	56	UUK979PL
164	CORP	4	x25	NVMEDCORPUS	4.8	BUE9744M
164	CORP	5	x25	CRPSCHRS-EMH1	56	UUE978Y4
164	CORP	6	x25	CRPSCNRS-EMH2	56	UUE978Y3
164	CORP	7	hdh	CCAD.ARPA	56	UUE972Z3
164	CORP	9	x25	NETPMSA	9.6	BUE9774N
164	CORP	10	x25	LAA145.NAVY	9.6	BUE979R5
164	CORP	17	x25	SDS-CORPUSA	56	BUE9763X
167	NEW	17	x25	NEWARK-GW	56	JUE9782U
170	EIL	3	x25	AFVR-FW-IG	9.6	UIT974ZZ
170	EIL	7	x25	APDS-II-OS109	9.6	JRP9Q431
170	EIL	8	x25	CAMNET-EILS1	9.6	JUE9Q490
170	EIL	10	x25	EIELSON-PIV-1	56	JUE97580
170	EIL	12	x25	FTWNWGHT-AMEDD	9.6	UHN9Q458
170	EIL	13	x25	FAIRBANKS.OGD	9.6	NSU9QD25
170	EIL	14	x25	FTWNWGHT-GW	56	UUK9QABT
170	EIL	15	x25	FTRCRDSN-GW	56	UUK9Q989
170	EIL	17	x25	EIELSON-GW	56	JUE9Q784
172	LNS	4	x25	FTMEADE-CLA	9.6	UC1978JY
172	LNS	5	x25	ARINC-GW	9.6	JZQ979YD
172	LNS	6	x25	ARIN-NET1-GW	9.6	JZQ9790V
172	LNS	29	x25	TYCHO.NCSC.MIL	56	UNKNOWN
176	WP4	4	x25	SERVER-676A.WP	56	JUE97600
176	WP4	5	x25	DNCS1.DAAS.DLA	56	NSU9789U
176	WP4	6	x25	RDB-BDM	56	JUE978AH
176	WP4	8	x25	WGHTPTSN-AM1	9.6	JUE977PT
176	WP4	10	x25	GW.DCSC.DLA.M	9.6	NUE9765Y
176	WP4	13	x25	GW.DESC.DLA.MI	9.6	NSU978R3
176	WP4	18	x25	R&D-3B2.DAAS	9.6	NSU97654
176	WP4	19	x25	BEN-HARRIS-ONE	9.6	UUE978G3
176	WP4	26	x25	COLUMBUS.MMT	9.6	NSU978R2
176	WP4	27	x25	HARRISON-ATO	9.6	US2978F9
179	KEY	1	x25	GW.NUWES.SEA06	56	BUE9738Y
179	KEY	4	x25	PGTNSC.NAVY	56	BUE9774Q
179	KEY	5	x25	FAIRCHILDPIV1	56	JUE9756J
179	KEY	6	x25	BNGTRF.NAVY	56	BUE9774K
179	KEY	8	x25	WHINAS.NVY	56	BUE9776K
179	KEY	9	x25	NAV-SHIPYD-PUG	19.2	BUE978F5
179	KEY	11	x25	FTLEWIS-DAISY	9.6	NSU97800
179	KEY	17	x25	PUGET-POEGW	56	BUE978BN
182	SCR	4	x25	TRAVIS-GW	56	JUE975WQ
182	SCR	6	x25	WERAAA	9.6	USN975OJ
182	SCR	8	x25	GDSS-22AF	56	JUE9756A
182	SCR	9	x25	RENO-PIV-RJT	56	JUE976FZ
182	SCR	10	x25	TRAVIS-AM1	9.6	JUE976VR
182	SCR	11	x25	CARSON-GW	19.2	UUK979E2
182	SCR	12	x25	TASA-EMH.ARMY	9.6	URS977HV
182	SCR	13	x25	MTF-TRAVIS	9.6	JUE976WM
182	SCR	14	x25	SAAD-GW	56	UUE976L7
182	SCR	15	x25	MATHER-AM1	9.6	JUE9760S
183	CM5	8	x25	C320TEST	56	UNKNOWN
197	RUCK	4	x25	RUCKER-ATO	9.6	US29758U
197	RUCK	6	x25	MTF-TYNDALL	9.6	JUE976GP
197	RUCK	7	x25	FTRUCKER-IGNET	9.6	UIT978XS
197	RUCK	10	x25	FTRUCKER-ASBN	56	UVI976LA
197	RUCK	14	x25	TEST-DOCU-SYS	9.6	UZQ9774M
197	RUCK	15	x25	FTRUCKER-AMEDD	9.6	UHN977E2
197	RUCK	16	x25	RUCKER-TCAC	9.6	UAV977QH
197	RUCK	19	x25	FTRUCKER-GW	56	UUK979NJ
198	LUK	5	x25	WILLIAMSAM1	9.6	JUE9780D
198	LUK	8	x25	NELLIS-GW.AF	56	JUE97902
198	LUK	9	x25	YUMA-GW	56	UUK979FQ
198	LUK	17	x25	LUKE-GW.AF	56	JUE978WG
198	LUK	19	x25	WILLIAMS-GW	56	UUE97843
200	HOM	4	x25	VI-NGNET.ARMY	19.2	UNJ9GOMQ
200	HOM	6	x25	HOMESTEAD-AM1	9.6	JUE976R6
200	HOM	11	x25	BUCHAN-MPRJSS	9.6	UJQ9GOLK
200	HOM	12	x25	PR-NGNET.ARMY	19.2	UNJ9GOH3
200	HOM	17	x25	HOMESTEAD-GW	56	JUE978VX
203	PAT	5	x25	PATRICK-PIV-1	56	JUE976HR
203	PAT	6	x25	PATRICK-AM1	9.6	JUE976PU
203	PAT	8	x25	MTF-MACDILL	9.6	JUE976WF
203	PAT	17	x25	PATRICK-LONS	19.2	JUE97627
203	PAT	18	x25	PATRICK-GW	56	JUE978QB
204	DOB	5	x25	MONTGOMERY-PIV	19.2	JUE976BT
204	DOB	6	x25	GUNTER-PIV-1	9.6	JUE976BW
204	DOB	7	x25	GUNTER-PIV-2	56	JUE978FY
204	DOB	8	x25	GUNTER-PIV3	9.6	JUE976BX
204	DOB	9	x25	GUNTER-PIVJETS	9.6	JUE976BY
204	DOB	11	x25	ANNISTON-ASBN	56	UVI976LB
204	DOB	12	x25	DCRA.ARPA	56	NSU9742K
204	DOB	16	x25	MCCLELLAN-ASAT	9.6	US29744N
204	DOB	17	x25	DOBBINS-GW.AF	56	JUE978WW
205	STW	4	x25	JAXNDC.NAVY	56	BUE97732
205	STW	5	x25	APDS-II-OS093	9.6	JRP975LK
205	STW	6	x25	STEWART-ASIMS	56	UVI977HB
205	STW	7	x25	NETPMSA-MAYP2	9.6	BUE9760M
205	STW	8	x25	HEWLETTPK2334	9.6	BUE975AC
205	STW	9	x25	STEWART-TCACC	9.6	UAV9764Z
205	STW	10	x25	GW.DCRA.DLA	9.6	NSU978RH
205	STW	11	x25	FTSTEWART-AMED	9.6	UHN977E3
205	STW	15	x25	KNGTRF	19.2	BUE97475
205	STW	16	x25	KNGSWF	19.2	BUE976MV
205	STW	19	x25	FTSTEWRT-GW1	56	UUK979XP
206	GORD	4	x25	JASKSN-GW1	56	UUK979WU
206	GORD	6	x25	FTGORDON-GW1	56	UUK979W9
206	GORD	9	x25	BRAGG-TCACCIS	9.6	UAV97641
206	GORD	10	x25	GORDON-ATO	9.6	US2976Q6
206	GORD	11	x25	FTGORDON-IGNT	9.6	UIT9769L
206	GORD	12	x25	GORDON-IGNET1	9.6	UIT9769M
206	GORD	13	x25	FTGORDON-AMEDD	9.6	UHN977E0
206	GORD	15	x25	GORDON-TCACCIS	9.6	UAV977RA
206	GORD	17	x25	GORDON-EMH1	9.6	UML978MR
206	GORD	18	x25	ASIMS-035	19.2	UIV974ZG
208	POLK	5	x25	ENG-AM1.AF.MIL	9.6	UNKNOWN
208	POLK	6	x25	POLK-ASBN	56	UVI976DJ
208	POLK	7	x25	MTF-ENGLAND	9.6	JUE976ZL
208	POLK	8	x25	POLK-TCACCIS	9.6	UAV977AH
208	POLK	9	x25	FTPOLK-AMEDD	9.6	UHN977D3
208	POLK	11	x25	FTPOLK-IGNET	9.6	UIT978RL
208	POLK	17	x25	FTPOLK-GW1.	56	UUK979XR
209	MEM	4	x25	COLUMBUS-GW	19.2	JUE9784W

209	MEM	5	x25	GWDDMT.DLA	56	NSU976DM
209	MEM	6	x25	LTLROCKMEDNET	9.6	JUE976WS
209	MEM	9	x25	MTF-EAKER	9.6	JRP978FP
209	MEM	10	x25	CDACARPA	19.2	BUE9768R
209	MEM	11	x25	SDS-MEMA.NAVY	56	BUE97620
209	MEM	13	x25	EAKER-GW.AF	19.2	JUE978D6
209	MEM	15	x25	DIPECB1.D1PEC	9.6	NSU97703
210	BAR	4	x25	REDRIVER-IEMS	19.2	UUE9761X
210	BAR	6	x25	MTF-BARKSDALE	9.6	JUE976OJ
210	BAR	7	x25	COLUMBUS-GW.AF	56	JUE9790H
210	BAR	8	x25	BARKSDALE-PIV1	56	JUE978DL
210	BAR	9	x25	PINEBLFF-EMH1	9.6	UML977Q3
210	BAR	10	x25	VICKSBURG-GW	56	UUK977KD
210	BAR	11	x25	BARKS-AM1	9.6	JUE979YF
210	BAR	17	x25	BARKSDALE-GW	56	JUE978QD
211	LORI	4	x25	LORINGAM1.AF	9.6	JUE9791D
211	LORI	17	x25	LORING-GW	56	JUE978W1
214	GRN	5	x25	MINOT-GW.AF	19.2	JUE979XK
214	GRN	6	x25	MINOT-AM1.AF	9.6	JUE976S4
214	GRN	7	x25	GRFORKS-AM1.AF	9.6	JUE979VJ
214	GRN	12	x25	MFT-GRANDFORKS	9.6	JMF976ZE
214	GRN	16	x25	APDS-II-OSO22	9.6	JRP973J5
214	GRN	17	x25	GFORKS-GW.AF	56	JUE978WX
214	GRN	19	x25	APDS-II-OS	9.6	JRP973J5
215	TOBY	7	x25	GRIFFISS-AM1	9.6	JUE976OE
215	TOBY	17	x25	TOBYHANNA-EMH1	9.6	UUE977FF
216	CHR	4	x25	FT-STEWART-GW1	56	UUK979XN
216	CHR	7	x25	CNSYD-CHARLEST	56	BUE977QP
216	CHR	9	x25	NCPDS-BERMUDA	9.6	BUE9G105
216	CHR	10	x25	NETPMSA-KINGS	9.6	BUE9759M
216	CHR	14	x25	MTFMYRTLEBCH	9.6	JUE9756L
216	CHR	15	x25	NVSHPYD-CHARL	19.2	BUE977LO
216	CHR	24	x25	NETPMSA-CHARL4	9.6	BUE977KL
216	CHR	29	x25	CHARESTON-GW	56	JUE978XB
217	JACK	4	x25	ASIMS040	19.2	JVI976XQ
217	JACK	5	x25	GORDON-GW1	56	UUK979XA
217	JACK	6	x25	FTJACKSON-AMED	9.6	UHN977DL
217	JACK	7	x25	SHAW-AM1	9.6	JUE976SW
217	JACK	8	x25	CHARLSTN-AM1	9.6	JUE976TB
217	JACK	9	x25	MTF-SHAW.ARPA	9.6	JUE976D9
217	JACK	10	x25	SHAW-GW.AF.MIL	56	JUE97904
217	JACK	11	x25	FTJACK-TCACCIS	9.6	UAV9770Q
217	JACK	12	x25	FTJACKSN-IGNET	9.6	UIT978Q6
217	JACK	13	x25	ODS1-GW1.ARMY	56	UUK93GDD
217	JACK	17	x25	FTJACKSONGW1	56	UUK979WT
218	FAIR	4	x25	MTNHOME-AM1.AF	9.6	JUE979YU
218	FAIR	5	x25	FAIRCHILD.AM1	9.6	JUE976QK
218	FAIR	7	x25	BREM-FMPMIS	19.2	BUE976TT
218	FAIR	17	x25	FAIRCHILD-GW	56	JUE978RS
219	MALS	4	x25	MALMSTRMAM1	9.6	JUE9791W
219	MALS	17	x25	MALMSTROM-PV1	19.2	KIE977M0
219	MALS	18	x25	MALMSTROM-GW	56	JUE978WV
220	MCD	5	x25	FTLEWISGW1	56	UUK979T3
220	MCD	17	x25	MCCHORD-GW.AF	56	JUE978Q0
224	RIT	4	x25	RITCHIE-GW	9.6	UNKNOWN
224	RIT	5	x25	FTMEADE-AMEDD	9.6	UHN977EC
224	RIT	7	x25	FTMEADE-IGNET2	9.6	UIT977Q9
224	RIT	8	x25	FTMEADE-GW1	56	UUK979W1
224	RIT	9	x25	MEADE-TCACCIS	9.6	UAV977RB
224	RIT	10	x25	FTRITCHI-IGNET	9.6	UIT978RY
224	RIT	11	x25	FTMEADE-ACIRS	9.6	UA5979BB
224	RIT	17	x25	RITCHIE-GW1	56	UUK978SH
224	RIT	18	x25	FTRITCHI-ASBN	19.2	UVI978G1
224	RIT	19	x25	RITCH-EMH1	9.6	UVI9767W
226	NTH	7	x25	SAN-DIEGO.OGD	9.6	NSU978UX
226	NTH	8	x25	NADEPNI.NAVY	19.2	BUE979VX
226	NTH	17	x25	SDS-SANDGOC	56	BUE9761Y
226	NTH	18	x25	SDS-SANDGOE	56	BUE97604
229	BLS	4	x25	BLISS-ASIMS	56	UVI976LM
229	BLS	5	x25	BLISS-ATO.ARMY	9.6	US2978GR
229	BLS	6	x25	REESE-AM1	9.6	JUE97724
229	BLS	7	x25	BLISS-TCACCS	9.6	UAV977AF
229	BLS	8	x25	FTBLISS-ACIRS	9.6	UA5979TP
229	BLS	9	x25	FTBLISS-AMED	9.6	UHN97763
229	BLS	10	x25	FTBLISS-IGNET	9.6	UIT97822
229	BLS	11	x25	BLISS.OGDEN	9.6	NSU979LT
229	BLS	17	x25	FTBLISS-GW1	56	UUK979U8
230	MCH	5	x25	SNDNSC.NAVY	56	BUE9774J
230	MCH	6	x25	NORTON-AM1	9.6	JUE978D2
230	MCH	7	x25	FTIRWINGW1	56	UUK979JR
230	MCH	8	x25	GEORGE.GW.AF	56	UNKNOWN
230	MCH	9	x25	GEORGE-AM1	9.6	JUE976VY
230	MCH	10	x25	MARCH-AM1.AF	9.6	JUE976R5
230	MCH	13	x25	MTF-MARCH	9.6	JUE976WG
230	MCH	14	x25	GW.DCRL.DLA	56	NSU976GQ
230	MCH	16	x25	MARCH-PIV-1	56	JUE977FN
230	MCH	17	x25	MARCH-GW.AF	56	JUE978RR
231	RILY	4	x25	FTLVNWRT-GW1	56	UUK979W7
231	RILY	5	x25	VANCE-AM1	9.6	JUE9781Q
231	RILY	7	x25	FTRLY-FACS5008	9.6	UJR977CX
231	RILY	9	x25	FTRILEY-AMEDD	9.6	UHN977RW
231	RILY	10	x25	FTRILEY-TCACCI	9.6	UAV978S5
231	RILY	11	x25	FTRILEY-IGNET	9.6	UIT978Y6
231	RILY	12	x25	FTRILEY-IGNET2	9.6	UIT978XX
231	RILY	13	x25	MCCONNLL-AM1	9.6	JUE9754B
231	RILY	18	x25	GW1-FTRILEY	56	UUK979YB
231	RILY	19	x25	FTRILEY-ASBN	19.2	UVI978J8
232	BEN2	4	hdh	BENHARRIS-PBAS	9.6	UGP972QT
232	BEN2	5	x25	BNHRSN-MPRJS	56	UFP979JW
232	BEN2	6	x25	DFA1.ARPA	19.2	UGPP77P6
232	BEN2	7	x25	DFA2.ARPA	19.2	UGP977P7
232	BEN2	8	x25	DAYTON-3-DMINS	9.6	NSU977QW
232	BEN2	9	hdh	FAC3	9.6	UPG972ZD
232	BEN2	10	hdh	FAC2	9.6	UGP972ZD
232	BEN2	11	x25	FTBNHRSN-AMED	9.6	UHN977E5
232	BEN2	13	x25	FTBNHRSN-MPR2	56	UJQ979JY
232	BEN2	14	x25	FTBNHRSN-IGNET	9.6	UIT978RN
232	BEN2	15	x25	JACS-SYSTEST	9.6	UGP973QU
232	BEN2	16	x25	JACS-ACOA2	9.6	UGP973QV
232	BEN2	17	x25	FTBNHRSN-GW	56	UUK979XX
232	BEN2	18	x25	FTBNHRSN-MPR4	56	UJQ979NL
232	BEN2	24	x25	FTBNHRSNMPRS3	56	UJQ979JO
232	BEN2	25	x25	BNHRSN-MPRJSS4	9.6	UJQ979J1
232	BEN2	26	x25	BENHARRISTP1	9.6	UGP979J6
232	BEN2	27	x25	BENHARRISTP2	9.6	UGP979J7
232	BEN2	28	x25	BENHARRISTP3	9.6	UGP979J8
232	BEN2	29	x25	BENHARRISTP4	9.6	UGP979J9
232	BEN2	30	x25	BENHARRISTP5	9.6	UGP979KA
235	SMR	5	x25	POPE-AM1	9.6	JUE978WQ
235	SMR	6	x25	MYRTLBCH-AM1	9.6	JUE976V7

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235   SMR        7   x25   USAMC-GW          9.6   UUE977HM
235   SMR        8   x25   FTBRAGG-AMEDD     9.6   UHN977DD
235   SMR        9   x25   SYMJHNSN-AM1      9.6   JUE976RS
235   SMR       10   x25   ODS2-GW2          9.6   UNKNOWN
235   SMR       12   x25   FTBRAGG-IGNET6    9.6   UIT977AA
235   SMR       13   x25   FTBRAGG-GW.AR     56    UUK979EK
235   SMR       14   x25   RAA13.NAVY.MIL    9.6   BUE97GX
235   SMR       15   x25   ODS1GW1           56    UUK93GDC
235   SMR       16   x25   522Z6-GW1         56    JUK979ZS
235   SMR       17   x25   SJOHNSON-GW       56    JUE978Y2
237   LACK      12   x25   GOODFLLW-AM2      9.6   JUE974EU
237   LACK      17   x25   LACKLAND-GW.AF    56    JUE978RP
238   EUST       5   x25   MONROE-ASIMS      19.2  UVI976DZ
238   EUST       8   x25   EUSTIS-TCACCIS    9.6   UAV9765B
238   EUST       9   x25   FTEUSTIS-AMEDD    9.6   UHN977EB
238   EUST      11   x25   FTLEE-GW1         56    UUK979VP
238   EUST      14   x25   COMNAVSURFLANT    19.2  BUE976SU
238   EUST      15   x25   NSSC-DET-PERA     19.2  BUE976SS
238   EUST      16   x25   NAVSHIPYD         19.2  BUE976ST
238   EUST      18   x25   EUSTIS-ASBN       19.2  UBI976ZJ
238   EUST      19   x25   FTEUSTIS-ASAT     9.6   US2978VA
238   EUST      29   x25   FTEUSTIS-GW1      56    UUK979WF
242   FTLE       4   x25   FTLEE-ASBN        56    UVI976K9
242   FTLE       5   x25   LANGLEY-AM1       9.6   JUE976YD
242   FTLE       6   x25   RICHMOND-AWARE    9.6   NSU977MY
242   FTLE       7   x25   LYNCHBRG-DLA      9.6   NUE9771A
242   FTLE       9   x25   LEE-IGNET         9.6   UIT9766T
242   FTLE      11   x25   LEE-ASATMS        9.6   US29764Q
242   FTLE      13   x25   FTLEE-AMEDD       9.6   UHN977ED
242   FTLE      17   x25   FTLE-GW1          56    UD5978WA
243   PETE       4   x25   CARSON-TCACCIS    9.6   UAV977AG
243   PETE       7   x25   PETERSON-AM1      9.6   GFE-CKT
243   PETE       8   x25   ACADEMY-GW.AF     56    JUE977LC
243   PETE       9   x25   USAFACDM          9.6   JUE979YG
243   PETE      14   x25   FTCARSON-AMEDD    9.6   UHN977DJ
243   PETE      16   x25   COLORADO-SPRNS    9.6   NSU9780P
243   PETE      17   x25   PETERSON-GW       56    JUE978P4
244   AB2       10   x25   FTHLBRDACIRSGW    19.2  UA5978QY
244   AB2       19   x25   ABERDEEN-GW       56    UUK9784T
246   RICH       4   x25   RITCHIEGW1        56    UUK979SK
246   RICH       5   x25   FTMEADE-GW1.      56    UUK979XM
246   RICH      11   x25   WARMSTR-DDN       9.6   DUN978YS
247   PEN2       4   x25   MTF-LANGLEY.AF    9.6   JMF9778M
247   PEN2       5   x25   FALLSCHRCH-DM     9.6   NDN979H4
247   PEN2       6   x25   SDS-CDA3          9.6   BUE9759X
247   PEN2       7   x25   PENTGN-AMSNET     56    URT9745C
247   PEN2       8   x25   SEA06NET-GW       9.6   BUE9759Y
247   PEN2       9   x25   FLCHRCH-GW1       56    UUK979YP
247   PEN2      10   x25   HQ-DALO-SAA       9.6   US2976QP
247   PEN2      11   x25   NISNET-1          9.6   BUE976ZD
247   PEN2      12   x25   ANDREWS-AM1       9.6   JUE976OC
247   PEN2      14   x25   NSSC-PENTAGON     19.2  BUE97690
247   PEN2      15   x25   WASHNDC           56    BUE976MU
247   PEN2      16   x25   ALEXANDR-GW       19.2  UNJ978XT
247   PEN2      17   x25   IDSS.ARPA         56    BUE977KS
247   PEN2      18   x25   OTJAG.ARPA        9.6   ULB9772Q
247   PEN2      24   x25   ALGTNHLS-IG       9.6   UIT9782T
247   PEN2      26   x25   PENTGN-GW         9.6   URH978S3
247   PEN2      27   x25   JDSSC-GW.DCA      56    DNK979JK
247   PEN2      28   x25   OSD-GW.MIL        56    SD0979DS
247   PEN2      31   x25   PENTAGON-GW1      56    UUK797CA
248   BRT        6   x25   DCRO.ARPA         56    NSU976F4
248   BRT        7   x25   EDCARS-AG.AF      56    JUE977M2
248   BRT        8   x25   GW.DCRO.DLA       9.6   NSU978ZR
248   BRT       10   x25   ISS1.AF.MIL       56    JUE976SY
248   BRT       12   x25   UMIDS-1.NAVY      9.6   BUE9784H
248   BRT       17   x25   SDS-CHP           56    BUE9770A
249   WEST       4   x25   WVA-1.ARPA        19.2  UUE977FH
249   WEST       5   x25   WAVLT-GW1.ARMY    56    UUK979UQ
249   WEST       6   x25   WESTPOINT-ASBN    19.2  UVI97755
249   WEST       7   x25   GW.DCRN.DLA       9.6   NSU97652
249   WEST       8   x25   WPT-IGNET         9.6   UIT978Q4
249   WEST       9   x25   WPT-AMEDD.ARMY    9.6   UHN977RT
249   WEST      12   x25   SUBSHIPBRK        19.2  BUE9781P
249   WEST      13   x25   DCR2.ARPA         56    NSU9781R
249   WEST      16   x25   FTHAMLTN-IGNET    9.6   UIT978RZ
249   WEST      18   x25   WPT-GW1           56    UUK97878
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Entity group ".conus-lines."  (359 total entries)

address          endpoints (node, modem)      medium     speed telco id
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net 26 line   1  GUN(13,3)      ANN(113,3)     land        56   DUN826KU
net 26 line   3  CAM2(49,3)     HNS(66,4)      land        56   DUN8242G
net 26 line   4  BRK(30,2)      NOR(109,1)     land        56   DUN824XR
net 26 line   5  NCAD(114,3)    WAR(115,0)     land        56   DUN8240Y
net 26 line   6  SID(133,0)     OAK(148,2)     land        56   DUN8244Q
net 26 line   7  ARG(55,4)      WAR(115,2)     land        56   DUN824XK
net 26 line   8  WHT(74,4)      HUA(122,0)     land        9.6  DUN824YT
net 26 line   9  SCT(59,1)      STL2(112,0)    land        56   DUN8247S
net 26 line  10  KR2(87,2)      ALM(90,1)      land        56   DUN82437
net 26 line  11  HIL(20,6)      FAIR(218,0)    satellite   56   DUN826AC
net 26 line  12  NFK(108,2)     JAX(110,1)     land        56   DUN824XT
net 26 line  13  NOR(109,2)     JAX(110,2)     land        56   DUN824X5
net 26 line  15  MCN(17,1)      CRD(81,3)      land        56   DUN8242N
net 26 line  16  LVR(21,2)      DUG(120,1)     land        56   DUN82425
net 26 line  17  ARG(55,0)      WP3(124,2)     land        56   DUN826BM
net 26 line  18  WP(47,0)       WP3(124,0)     land        56   UNKNOWN
net 26 line  19  VHN(2,2)       CAM(40,1)      satellite   56   DUN824WG
net 26 line  25  YUM(75,1)      MRDY(103,4)    land        19.2 DUN826FM
net 26 line  26  MED(57,1)      ROSS(106,0)    land        56   DUN824X0
net 26 line  33  GAT(19,4)      LNS(172,0)     land        56   DUN826E8
net 26 line  34  GAT(19,1)      ABR(29,1)      land        56   DUN8240V
net 26 line  35  CM3(72,0)      SEM(191,4)     satellite   9.6  243C
net 26 line  38  SD2(35,1)      ELS2(63,2)     land        56   DUN8243X
net 26 line  39  DC2(70,2)      RICH(246,2)    land        56   DUN826SM
net 26 line  40  MFT(16,4)      MRDY(103,2)    land        56   DUN8243G
net 26 line  41  NRL(8,4)       JHN(24,1)      land        56   DUN826NM
net 26 line  44  MNPK(73,4)     LVR2(95,0)     land        56   DUN826CR
net 26 line  46  LNS(172,1)     PEN2(247,4)    land        56   DUN826E9
net 26 line  48  SAM(147,4)     DOB(204,1)     land        56   DUN8245G
net 26 line  50  RBTS(62,5)     ZAMA(77,0)     satellite   50   DUN8247E
net 26 line  53  MON(33,2)      SCT(59,2)      land        56   DUN824CQ
net 26 line  54  NOS(3,0)       SD2(35,0)      land        56   DUN826KC
net 26 line  56  PXR(97,0)      REST(104,0)    land        56   DUN826MQ
net 26 line  58  NSW(84,1)      PXR(97,1)      land        56   DUN8244Y
net 26 line  59  CRD(81,0)      BTH(88,0)      land        56   DUN826FP
net 26 line  60  GUN(13,1)      EGL(53,0)      land        56   DUN826R7
net 26 line  62  EGL(53,1)      RBN(64,0)      land        56   DUN826PW
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net 26 line  64 NYC(58,1)      MTH(60,1)      land       56   DUN8241A
net 26 line  66 HIL2(99,5)     GRN(214,3)     satellite  56   DUN82499
net 26 line  68 GAT(19,2)      PNT(26,2)      land       56   DUN8244E
net 26 line  70 ALA(121,3)     OAK(148,0)     land       56   DUN824V3
net 26 line  71 DOV(45,2)      BTH(88,2)      land       56   DUN824W0
net 26 line  72 PNT(26,0)      BRG(80,2)      land       56   DUN824IL
net 26 line  74 BRG(80,3)      RB2(83,2)      land       56   DUN8252B
net 26 line  75 ELS(65,0)      MRDY(103,0)    land       56   DUN826KZ
net 26 line  76 RND3(52,0)     TNK(71,3)      land       56   DUN82410
net 26 line  77 OFT(105,1)     LEV(125,0)     land       56   DUN824L9
net 26 line  79 TNK(71,4)      LEV(125,3)     land       56   DUN824YI
net 26 line  80 KRK(48,0)      WHT(74,0)      land       56   DUN826DW
net 26 line  81 DC2(70,0)      REST(104,4)    land       56   DUN824ZT
net 26 line  82 PNT(26,1)      AND(67,2)      land       56   DUN826ES
net 26 line  83 NRL(8,1)       AND(67,3)      land       56   DUN8244H
net 26 line  84 BRK(30,0)      WHT(74,1)      land       56   DUN8242T
net 26 line  85 ELS2(63,0)     ELS(65,2)      in-house   56   DUN824G1
net 26 line  86 KRK(48,1)      YUM(75,0)      land       19.2 DUN826FL
net 26 line  89 RND2(51,7)     RND3(52,6)     in-house   56   DUN8247M
net 26 line  91 ALX(50,0)      FKT(116,0)     satellite  56   24YG
net 26 line  92 SCT(59,5)      SCT2(118,0)    land       50   DUN8240J
net 26 line  93 MCN(17,5)      ROSS(106,2)    land       56   DUN8244T
net 26 line  94 MNPK(73,10)    REST(104,10)   land       64   UNKNOWN
net 26 line  95 KRK(48,3)      KR2(87,0)      land       56   KAFB9714
net 26 line  96 JHN(24,0)      MTH(60,2)      land       56   DUN8244S
net 26 line  97 NYC(58,0)      NWN(92,1)      land       56   DUN8244N
net 26 line  98 NRL(8,3)       CRD(81,1)      land       56   DUN826MK
net 26 line  99 RED(41,1)      RBN(64,3)      land       56   DUN82439
net 26 line 100 RND2(51,1)     AND(67,0)      land       56   DUN824ZD
net 26 line 102 RND(101,0)     WP3(124,1)     land       56   DUN8242A
net 26 line 103 JHN(24,5)      WP(47,4)       land       56   DUN82428
net 26 line 104 CAM(40,2)      NWN(92,0)      land       56   DUN826MT
net 26 line 105 NOS(3,2)       CHN(85,2)      land       56   DUN8243Y
net 26 line 106 MFT(16,5)      MC2(23,0)      land       56   DUN826LY
net 26 line 107 RND3(52,7)     RND(101,6)     in-house   56   DUN824ZL
net 26 line 108 WP(47,3)       WP2(123,0)     land       56   DUN8245R
net 26 line 109 SD2(35,2)      MRDY(103,5)    land       56   DUN824WH
net 26 line 110 LW1(86,0)      LW2(94,1)      in-house   56   DUN8248V
net 26 line 111 LVR(21,1)      LVR2(95,1)     in-house   50   DUN824WY
net 26 line 112 PNT(26,3)      RND(101,1)     land       56   DUN824WP
net 26 line 113 DOV(45,1)      MTH(60,0)      land       56   DUN824V0
net 26 line 114 LW1(86,3)      OFT(105,4)     land       56   DUN824YU
net 26 line 115 ALM(90,2)      LW2(94,2)      land       56   DUN824YW
net 26 line 116 NOS(3,3)       KRK(48,4)      land       56   DUN8242X
net 26 line 117 ABR(29,3)      CAM2(49,4)     land       56   DUN8242H
net 26 line 118 GUN(13,4)      RBN(64,5)      land       56   DUN826HN
net 26 line 122 NAV(38,0)      ARG(55,1)      land       56   DUN82485
net 26 line 124 EDW(39,4)      MNPK(73,1)     land       56   DUN826KN
net 26 line 125 CAM2(49,2)     CM3(72,1)      in-house   56   DUN8245B
net 26 line 126 RED(41,2)      TNK(71,1)      land       56   DUN8243D
net 26 line 127 GRF(18,3)      DOV(45,4)      land       56   DUN826KR
net 26 line 128 MC2(23,2)      HICK(100,1)    satellite  56   DUN824WW
net 26 line 129 KRK(48,2)      TNK(71,0)      land       56   DUN8243E
net 26 line 130 MCL(22,2)      MC2(23,5)      in-house   56   DUN8245Y
net 26 line 131 ARG(55,2)      OFT2(144,0)    land       56   DUN8243F
net 26 line 132 ARG(55,3)      SCT(59,4)      land       56   DUN8244F
net 26 line 136 JHN(24,2)      NCAD(114,0)    land       56   DUN824XH
net 26 line 137 LW2(94,3)      DEN(151,0)     land       56   DUN824Q5
net 26 line 138 STL(61,1)      STL2(112,3)    in-house   56   DUN826FD
net 26 line 139 OFT(105,3)     OFT2(144,3)    in-house   56   DUN8247C
net 26 line 140 HNS(66,1)      NWN(92,2)      land       56   DUN8252F
net 26 line 141 ABR(29,0)      DOV(45,0)      land       56   DUN824R0
net 26 line 142 ABR(29,4)      REST(104,3)    land       56   DUN8247W
net 26 line 143 ALX(50,3)      STL(61,3)      land       56   DUN824S1
net 26 line 144 NOR(109,5)     ALA(121,5)     satellite  56   DUN826G3
net 26 line 145 NFK2(31,0)     NFK(108,5)     in-house   50   DUN824ZZ
net 26 line 147 ROSS(106,3)    NFK(108,1)     land       56   DUN824XU
net 26 line 148 CAM(40,4)      CM3(72,2)      in-house   56   DUN8245B
net 26 line 149 CAM(40,3)      CAM2(49,1)     in-house   50   DUN826CF
net 26 line 150 NSW(84,3)      WOAK(102,0)    land       56   DUN824WJ
net 26 line 152 AND(67,1)      NCAD(114,1)    land       56   DUN824T0
net 26 line 154 FTHD(163,7)    BLS(229,0)     land       19.2 DUN826KS
net 26 line 155 PNT(26,4)      MRDY(103,1)    land       56   DUN8247K
net 26 line 156 BRK(30,4)      RND(101,2)     land       56   DUN824ZB
net 26 line 157 MCN(17,4)      PXR(97,2)      land       56   DUN8242M
net 26 line 160 LW1(86,1)      RND(101,3)     land       56   DUN824ZJ
net 26 line 162 ALX(50,4)      NOX(131,0)     land       56   DUN824S0
net 26 line 163 WP(47,5)       BN1(129,0)     land       56   UJU973W4
net 26 line 164 ORD(135,4)     BLS(229,1)     land       56   DUN826KJ
net 26 line 165 ORL(44,0)      JAX(110,3)     land       56   DUN8245P
net 26 line 166 NRL(8,2)       NSW(84,0)      land       56   DUN8244V
net 26 line 167 HNS(66,3)      HM2(127,2)     in-house   56   DUN826MU
net 26 line 170 RED(41,4)      STL2(112,1)    land       56   DUN824ZX
net 26 line 173 RBTS(62,4)     CLRK(89,1)     satellite  50   DUN824WQ
net 26 line 174 RIT(224,0)     RICH(246,3)    land       56   UNKNOWN
net 26 line 175 RND3(52,1)     KLY(139,3)     land       56   DUN82413
net 26 line 176 WOAK(102,1)    MEC(152,0)     land       56   DUN824Q6
net 26 line 177 DET(54,1)      WP3(124,4)     land       56   DUN8248H
net 26 line 182 COR(11,2)      GRF(18,2)      land       56   DUN8248X
net 26 line 183 DOB(204,5)     MCH(230,0)     satellite  56   DUN826J7
net 26 line 184 SID(133,1)     DEN(151,1)     land       56   DUN824Q9
net 26 line 185 RND3(52,2)     OFT2(144,5)    land       56   DUN82466
net 26 line 186 BRK(30,5)      SAM(147,0)     land       56   DUN824Q7
net 26 line 187 SAM(147,1)     SAM2(154,0)    in-house   56   DUN82420
net 26 line 188 JHN(24,4)      DCA(76,2)      land       56   DUN8246Z
net 26 line 190 OFT(105,6)     SCT2(118,5)    land       56   DUN824Z2
net 26 line 191 HIL(20,0)      TNK(71,2)      land       56   DUN82431
net 26 line 192 HIL(20,1)      HIL2(99,0)     in-house   56   DUN82465
net 26 line 193 RBN(64,4)      RB2(83,0)      land      100   DUN824BD
net 26 line 195 ORL(44,1)      MAC(98,0)      land       56   DUN824Q8
net 26 line 196 COR(11,0)      HIL2(99,3)     land       56   DUN8246K
net 26 line 197 HIL(20,4)      DAV(111,1)     land       56   DUN8242Q
net 26 line 200 DAV(111,2)     HUA(122,2)     land       56   DUN8246R
net 26 line 201 MCL(22,4)      RND2(51,4)     land       56   DUN82454
net 26 line 202 MC2(23,4)      ELF(28,3)      satellite  56   DUN8246V
net 26 line 203 HIL(20,5)      MC2(23,3)      land       56   DUN8242L
net 26 line 204 MCL(22,5)      HIL2(99,1)     land       56   DUN8246M
net 26 line 208 RND2(51,2)     DET(54,5)      land       56   DUN8248L
net 26 line 211 RND2(51,0)     ELS2(63,4)     land       56   DUN8248M
net 26 line 212 SCT2(118,1)    BN1(129,1)     land       56   DUN82463
net 26 line 213 WP2(123,1)     TNK2(140,1)    land       56   DUN8241R
net 26 line 214 STL2(112,2)    RCK(153,0)     land       56   DUN8247T
net 26 line 216 RCK(153,2)     SHR(157,0)     land       56   DUN824WZ
net 26 line 217 CTN(25,5)      DET(54,0)      satellite  56   DUN824H4
net 26 line 218 MCP(37,1)      SAM(147,2)     land       56   DUN8245L
net 26 line 219 BRG(80,0)      DAV(111,0)     satellite  56   DUN826J3
net 26 line 223 DET(54,2)      NCAD(114,4)    land       56   DUN8248J
net 26 line 224 OFT(105,2)     SIL(132,0)     land       56   DUN8248F
net 26 line 225 PXR(97,4)      LNG(138,0)     land       56   DUN824ZY
net 26 line 226 MFT(16,3)      ALA(121,0)     land       56   DUN824CN
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net 26 line 227 ELF(28,2)	EIL(170,0)	land	56	DUN8247H
net 26 line 228 DET(54,3)	BER(166,1)	satellite	64	DUN824M8
net 26 line 229 ELF(28,1)	GRL(32,0)	land	56	DUN8246H
net 26 line 230 GRL(32,1)	EIL(170,1)	land	56	DUN824BQ
net 26 line 231 ALX(50,5)	ALX3(107,1)	land	56	DUN824J7
net 26 line 232 MCL(22,0)	SHP(134,1)	land	56	DUN824DH
net 26 line 234 STW(205,0)	RIT(224,1)	satellite	56	DUN826J8
net 26 line 235 SCT(59,3)	STL(61,0)	land	56	DUN8247R
net 26 line 236 KSL(143,5)	NOR2(161,3)	land	19.2	DUN824PR
net 26 line 237 LVR(21,5)	SHP(134,0)	land	56	DUN8246G
net 26 line 238 RICH(246,0)	PEN2(247,0)	land	56	DUN824FU
net 26 line 239 NOX(131,3)	CAMP(162,1)	land	56	DUN824ZC
net 26 line 240 MCP(37,3)	BNG(79,2)	land	56	DUN824PC
net 26 line 241 AND(67,5)	PEN2(247,1)	land	56	DUN8249G
net 26 line 242 ABR(29,5)	DIX(130,0)	land	56	DUN824R6
net 26 line 243 NYC(58,2)	DIX(130,1)	land	56	DUN8248B
net 26 line 244 LW2(94,0)	HIL2(99,2)	land	56	DUN8246J
net 26 line 245 NCAD(114,2)	MEC(152,1)	land	56	DUN8245Z
net 26 line 246 MCL(22,1)	PUG(78,0)	land	56	DUN824Z3
net 26 line 247 PUG(78,1)	LEW(159,0)	land	56	DUN824MO
net 26 line 248 LEW(159,2)	KEY(179,1)	land	56	DUN824W4
net 26 line 249 PUG(78,2)	KEY(179,0)	land	56	DUN824N0
net 26 line 250 BRK(30,1)	CORP(164,0)	satellite	9.6	DUN824KF
net 26 line 251 BNG(79,1)	BEL(142,0)	land	56	DUN824WU
net 26 line 254 LEV(125,2)	MON2(126,1)	land	56	DUN824BG
net 26 line 255 NOR(109,4)	CORP(164,4)	land	9.6	DUN824KG
net 26 line 256 SCT2(118,3)	NOX(131,1)	land	56	DUN82412
net 26 line 257 NCAD(114,5)	NOX(131,2)	land	56	DUN8240W
net 26 line 258 LEV(125,4)	RCK(153,1)	land	56	DUN8249A
net 26 line 259 PNT(26,6)	PEN2(247,2)	land	56	DUN8248Q
net 26 line 260 SID(133,2)	SCR(182,1)	land	56	DUN824J3
net 26 line 261 HIL2(99,4)	DUG(120,0)	land	56	DUN8246L
net 26 line 262 SHP(134,3)	SCR(182,0)	land	56	DUN824J2
net 26 line 263 MON2(126,2)	ORD(135,0)	land	56	DUN824C7
net 26 line 264 RBTS(62,3)	ORD(135,1)	land	19.2	DUN82473
net 26 line 269 COR(11,1)	NEM(46,3)	land	56	DUN8248Y
net 26 line 270 REST(104,7)	HM2(127,0)	satellite	56	DUN8241D
net 26 line 271 HM2(127,1)	BN1(129,5)	satellite	56	DUN8241K
net 26 line 274 CZL(96,0)	BEL(142,2)	satellite	9.6	DUN826C8
net 26 line 275 NEM(46,6)	STI(174,1)	satellite	56	DUN8240Z
net 26 line 276 NEM(46,7)	STI(174,0)	satellite	56	DUN8240U
net 26 line 278 WOAK(102,4)	CORP(164,5)	satellite	56	DUN82404
net 26 line 279 WP3(124,5)	WP4(176,0)	in-house	50	DUN826C4
net 26 line 284 OFT2(144,2)	WAHI(168,5)	satellite	56	DUN824MM
net 26 line 285 DCA(76,0)	RIT(224,2)	land	56	DUN826SQ
net 26 line 289 NFK2(31,3)	NOR(109,0)	satellite	56	DUN826DC
net 26 line 290 YUM(75,2)	HUA(122,1)	land	19.2	DUN826BZ
net 26 line 291 KSL(143,3)	COL(158,3)	land	19.2	DUN824TJ
net 26 line 292 EGL(53,4)	KSL(143,4)	land	19.2	DUN824P7
net 26 line 295 RAM(15,3)	CM3(72,3)	satellite	56	DUN826DF
net 26 line 296 RBTS(62,0)	WHLR(145,4)	satellite	56	DUN826BP
net 26 line 298 ANN(113,1)	DUG(120,3)	satellite	56	DUN826CK
net 26 line 299 WHT(74,2)	NOX(131,4)	satellite	56	DUN826CS
net 26 line 301 LNG(138,5)	KSL(143,2)	satellite	56	DUN826CL
net 26 line 302 LNG(138,4)	KSL(143,7)	satellite	56	DUN826CL
net 26 line 304 RBTS(62,1)	ALM(90,3)	satellite	56	DUN826BS
net 26 line 307 MCL(22,3)	ONZ(128,1)	land	56	DUN824Z0
net 26 line 308 EDW(39,3)	ONZ(128,0)	land	56	DUN824W0
net 26 line 311 RED(41,3)	CAMP(162,0)	land	9.6	DUN824PT
net 26 line 312 DAV(111,3)	KLY(139,1)	land	56	DUN8241T
net 26 line 313 NEM(46,0)	ELS(65,5)	land	56	DUN8246E
net 26 line 314 NFK2(31,4)	CHR(216,2)	land	19.2	DUN8249B
net 26 line 315 DOV(45,5)	DIX(130,3)	land	56	DUN826SU
net 26 line 316 MTH(60,3)	DIX(130,2)	land	56	DUN826R9
net 26 line 317 CHN(85,0)	LUK(198,2)	satellite	56	DUN826TP
net 26 line 318 TNK(71,5)	TNK2(140,0)	land	56	DUN8241W
net 26 line 319 YUM(75,3)	MEC(152,3)	land	56	DUN826CV
net 26 line 321 RED(41,5)	ANN(113,0)	land	56	DUN82474
net 26 line 322 COR(11,4)	COL(158,0)	satellite	56	DUN826CG
net 26 line 324 JHN(24,3)	PHL(149,0)	land	56	DUN82440
net 26 line 325 BEL(142,5)	PEN2(247,5)	land	56	DUN824ED
net 26 line 326 WAR(115,3)	SHR(157,1)	land	56	DUN824U1
net 26 line 327 JAX(110,5)	CHR(216,5)	land	19.2	DUN8249C
net 26 line 328 BNG(79,3)	RILY(231,0)	satellite	56	DUN826KA
net 26 line 330 NOS(3,1)	EDW(39,1)	land	56	DUN8242C
net 26 line 335 NOR(109,3)	NOR2(161,5)	in-house	56	DUN826F0
net 26 line 336 DC2(70,5)	DCA(76,5)	in-house	56	DUN826FZ
net 26 line 337 NEM(46,1)	RBTS(62,2)	land	19.2	DUN82413
net 26 line 338 ORL(44,4)	PAT(203,2)	land	56	DUN824CR
net 26 line 339 MCN(17,2)	RBN(64,2)	land	56	DUN826PY
net 26 line 340 LEW(159,3)	MCD(220,1)	land	56	DUN8249U
net 26 line 341 KEY(179,2)	MCD(220,3)	land	56	DUN82491
net 26 line 342 FAIR(218,1)	MCD(220,2)	land	56	DUN8249V
net 26 line 343 ALA(121,2)	SHP(134,2)	land	56	DUN824DJ
net 26 line 344 BN1(129,6)	GORD(206,2)	satellite	56	DUN82496
net 26 line 345 STW(205,2)	GORD(206,1)	satellite	56	DUN82495
net 26 line 346 TOBY(215,0)	BEN2(232,4)	land	19.2	DUN8249Z
net 26 line 347 MEC(152,2)	TOBY(215,1)	land	19.2	DUN82490
net 26 line 348 BEN2(232,2)	EUST(238,1)	satellite	56	DUN82498
net 26 line 349 WOAK(102,2)	PHL(149,1)	land	56	DUN82441
net 26 line 356 LD1(56,1)	AND(67,4)	satellite	50	24Y9
net 26 line 358 GRF(18,4)	HNS(66,2)	land	56	DUN826KQ
net 26 line 365 HUA(122,5)	BEN2(232,1)	land	56	DUN826UP
net 26 line 366 ELF(28,0)	OFT2(144,1)	satellite	56	DUN8247D
net 26 line 367 MON2(126,3)	OAK(148,1)	land	56	DUN82432
net 26 line 369 BEL(142,6)	FTHD(163,5)	satellite	56	DUN826GE
net 26 line 371 GUN(13,5)	SHEP(137,4)	satellite	56	DUN826GG
net 26 line 372 WAR(115,4)	MEM(209,0)	land	56	DUN82460
net 26 line 373 MEM(209,2)	BAR(210,3)	land	56	DUN8243L
net 26 line 374 DEN(151,3)	PETE(243,0)	land	56	DUN824Z5
net 26 line 391 SD2(35,3)	KLY(139,6)	land	56	DUN826EG
net 26 line 392 SCT(59,0)	LORI(211,3)	satellite	56	DUN826GL
net 26 line 393 SCT2(118,4)	LORI(211,2)	satellite	56	DUN826GM
net 26 line 394 SAM(147,5)	RUCK(197,0)	satellite	56	DUN826GJ
net 26 line 395 SAM2(154,3)	RUCK(197,3)	satellite	56	DUN826GK
net 26 line 396 COR(11,3)	MCH(230,1)	land	56	DUN826AD
net 26 line 397 FAIR(218,2)	MCH(230,3)	satellite	56	DUN826AE
net 26 line 398 HUA(122,3)	BEN2(232,3)	satellite	56	DUN826GZ
net 26 line 404 MFT(16,0)	SHFT(43,4)	satellite	56	DUN826BU
net 26 line 416 MAC(98,2)	HOM(200,1)	land	56	DUN826C5
net 26 line 417 HIL(20,2)	LW1(86,4)	land	56	DUN8244L
net 26 line 418 ORL(44,3)	HOM(200,2)	land	56	DUN826CW
net 26 line 419 HOM(200,0)	PAT(203,3)	land	56	DUN826C6
net 26 line 420 KLY(139,7)	LACK(237,0)	land	56	DUN824PB
net 26 line 421 NFK2(31,6)	SD2(35,5)	satellite	56	DUN824PE
net 26 line 422 POLK(208,2)	BAR(210,4)	land	19.2	DUN826EH
net 26 line 423 RND2(51,3)	BAR(210,0)	land	56	DUN8242U
net 26 line 424 SCT2(118,2)	BAR(210,1)	land	56	DUN826DA
net 26 line 425 BN1(129,3)	BEN2(232,0)	in-house	56	DUN826HC
net 26 line 426 KLY(139,0)	TNK2(140,3)	land	56	DUN8241Q

net 26 line 427	ABR(29,6)	AB2(244,2)	land	56	DUN824S2
net 26 line 428	BNG(79,0)	ANN(113,4)	land	56	DUN824ZE
net 26 line 429	MCP(37,2)	JACK(217,0)	land	56	DUN826BH
net 26 line 430	COL(158,1)	NOR2(161,4)	land	19.2	DUN8247Q
net 26 line 431	ALX3(107,5)	FTLE(242,2)	land	56	DUN826BJ
net 26 line 432	MEM(209,1)	FTLE(242,1)	land	56	DUN826BT
net 26 line 433	LW1(86,5)	PETE(243,1)	land	56	DUN82426
net 26 line 434	MCN(17,3)	SMR(235,2)	land	56	DUN82680
net 26 line 435	JACK(217,1)	SMR(235,1)	land	56	DUN826CE
net 26 line 436	MEM(209,3)	BRT(248,1)	land	56	DUN826CN
net 26 line 438	CHR(216,0)	JACK(217,2)	land	56	DUN826R8
net 26 line 439	NFK2(31,2)	BRT(248,2)	land	56	DUN826CQ
net 26 line 440	BN1(129,2)	WEST(249,2)	satellite	56	DUN826HT
net 26 line 441	BEN2(232,5)	WEST(249,3)	satellite	56	DUN826HU
net 26 line 442	NOS(3,4)	NTH(226,1)	land	56	DUN826DH
net 26 line 443	ALX3(107,3)	NTH(226,0)	land	56	DUN826DK
net 26 line 444	NTH(226,4)	MCH(230,2)	land	56	DUN826DJ
net 26 line 445	NTH(226,2)	MUGU(241,2)	land	56	DUN826DL
net 26 line 447	ELS2(63,5)	WP4(176,3)	satellite	56	DUN826J1
net 26 line 448	DOB(204,4)	MALS(219,0)	satellite	56	DUN826J9
net 26 line 451	SHR(157,2)	DOB(204,3)	land	56	DUN8243S
net 26 line 452	MCP(37,0)	DOB(204,2)	land	56	DU18245K
net 26 line 453	LACK(237,3)	RICH(246,1)	satellite	56	DUN824PS
net 26 line 454	KR2(87,3)	LACK(237,4)	land	56	DUN824PP
net 26 line 455	LUK(198,3)	RILY(231,5)	land	19.2	DUN826EL
net 26 line 456	SHEP(137,0)	FTHD(163,1)	land	19.2	DUN8249P
net 26 line 457	LW2(94,4)	SIL(132,2)	land	56	DUN8248E
net 26 line 458	NSW(84,4)	PAT(203,0)	land	19.2	DUN826FQ
net 26 line 459	MON(33,1)	ORD(135,2)	land	56	DUN824B2
net 26 line 460	DET(54,13)	BEL(142,12)	land	100	UNKNOWN
net 26 line 461	GRN(214,1)	MALS(219,2)	land	19.2	DUN826GW
net 26 line 462	FTHD(163,2)	POLK(208,0)	land	19.2	DUN826GP
net 26 line 464	CZL(96,2)	AB2(244,3)	satellite	56	DUN826HW
net 26 line 465	CRD(81,5)	CZL(96,1)	land	56	DUN826HY
net 26 line 466	SCR(182,3)	HOM(200,3)	satellite	56	DUN826LX
net 26 line 467	WHT(74,3)	KR2(87,1)	land	56	DUN824QD
net 26 line 468	NEM(46,4)	MUGU(241,1)	land	56	DUN826HC
net 26 line 469	JACK(217,3)	RILY(231,4)	land	19.2	DUN826EK
net 26 line 470	KLY(139,2)	SAM2(154,1)	land	56	DUN8247B
net 26 line 471	BRK(30,6)	SAM2(154,2)	land	56	DUN8245H
net 26 line 472	OFT(105,0)	TNK2(140,5)	land	56	DUN824JJ
net 26 line 473	ELS2(63,3)	CHN(85,3)	satellite	56	DUN826T0
net 26 line 474	STW(205,3)	AB2(244,1)	land	19.2	DUN826L0
net 26 line 478	CPO(91,6)	NFK(108,4)	satellite	9.6	DUN824Y8
net 26 line 481	NFK2(31,5)	EUST(238,0)	satellite	56	DUN826RW
net 26 line 482	PNT(26,5)	AB2(244,0)	land	56	DUN826F2
net 26 line 484	CM3(72,4)	LORI(211,1)	land	9.6	DUN826GN
net 26 line 485	NOR2(161,1)	BRT(248,0)	land	56	DUN826CP
net 26 line 486	TOBY(215,2)	WEST(249,0)	land	19.2	DUN826NK
net 26 line 487	HNS(66,0)	WEST(249,1)	land	19.2	DUN826P6
net 26 line 488	BTH(88,4)	BEL(142,4)	land	56	DUN826FU
net 26 line 489	WP2(123,5)	WP4(176,1)	land	56	DUN826SA
net 26 line 496	WAR(115,5)	BAT(160,0)	land	56	DUN826SL
net 26 line 497	ARG(55,5)	BAT(160,1)	land	56	DUN826R1
net 26 line 498	BAT(160,2)	NEW(167,4)	land	56	DUN826SJ
net 26 line 499	NAV(38,2)	NEW(167,0)	land	56	DUN826R6
net 26 line 500	NEW(167,1)	BRT(248,3)	land	56	DUN826RX
net 26 line 501	MCP(37,4)	RB2(83,1)	land	56	DUN826QB
net 26 line 502	LUK(198,0)	MCH(230,4)	land	56	DUN826P4
net 26 line 503	PHL(149,2)	NEW(167,5)	satellite	56	DUN826SK
net 26 line 504	DAV(111,4)	LUK(198,1)	satellite	56	DUN826TM
net 26 line 521	CM3(72,10)	CM4(181,4)	land	64	UNKNOWN
net 26 line 522	CM3(72,13)	CM5(183,4)	land	64	UNKNOWN
net 26 line 523	CM4(181,5)	CM5(183,5)	land	64	UNKNOWN
net 26 line 524	CM4(181,6)	CM5(183,6)	land	64	UNKNOWN
net 26 line 525	CM4(181,7)	CM5(183,7)	land	64	UNKNOWN
net 26 line 526	CM4(181,8)	CM5(183,8)	land	64	UNKNOWN
net 26 line 527	CM4(181,9)	CM5(183,9)	land	64	UNKNOWN
net 26 line 528	CM4(181,10)	CM5(183,10)	land	64	UNKNOWN
net 26 line 529	CM4(181,11)	CM5(183,11)	land	64	UNKNOWN
net 26 line 530	DET(54,12)	REST(104,12)	in-house	100	UNKNOWN
net 26 line 531	REST(104,13)	BEL(142,13)	land	100	UNKNOWN
net 26 line 533	CAMP(162,2)	NEW(167,2)	land	56	DUN826SS
net 26 line 534	LNG(138,1)	EUST(238,2)	land	56	DUN826R2
net 26 line 535	NAV(38,3)	WAR(115,1)	land	56	DUN826TX
net 26 line 546	MNPK(73,2)	MUGU(241,0)	land	56	DUN826SX
net 26 line 547	RUCK(197,1)	POLK(208,1)	land	56	DUN826SR
net 26 line 548	WHT(74,5)	BLS(229,2)	land	56	DUN826TK
net 26 line 549	RILY(231,1)	PETE(243,2)	land	56	DUN826SN
net 26 line 550	GRL(32,2)	PUG(78,3)	land	56	DUN826ST
net 26 line 552	RB2(83,3)	RUCK(197,2)	satellite	56	DUN826TR
net 26 line 568	FAIR(218,3)	MALS(219,3)	land	19.2	DUN826TY

2838-91

Contents of Protocol Database

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Defense Information Systems Agency
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Code B622
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Attention: Mr. Tyrone Smallwood

cc: Defense Information Systems Agency (D712/RPDA)
Defense Commercial Communications Office
Scott Air Force Base, Illinois 62225-8300

Attention: Ms. Deborah Wellen

Contract DCA200-90-C-0027
SRI Project ECU 1050
CDRL No. 044

Approved by:

Jose Garcia-Luna, Director
Network Information Systems Center

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Request For Comments

Baker, F.; Coltun, R. OSPF version 2: Management Information Base. Santa Barbara, CA: Advanced Computer Communications; 1991 July; RFC 1248. 42 p. PATHNAME: NIC.DDN.MIL RFC:RFC1248.TXT. Obsoleted-by: RFC 1252

This document defines objects within the Management Information Base (MIB) to be used when managing OSPF (Open Shortest Path First) Version 2. This is a proposed standard protocol and part of the Internet-standard network management framework.

Baker, F.; Coltun, R. OSPF version 2: Management Information Base. Santa Barbara, CA: Advanced Computer Communications; 1991 August; RFC 1253. 42 p. PATHNAME: NIC.DDN.MIL RFC:RFC1253.TXT. Obsoletes: RFC 1252

This document replaces RFC 1252 because an error was found in the "standard-mib" number assignment in Section 5. A standards track protocol is specified, and it defines objects within the Management Information Base (MIB) to be used when managing OSPF (Open Shortest Path First) Version 2.

Baker, F.; Coltun, R. OSPF version 2: Management Information Base. Santa Barbara, CA: Advanced Computer Communications; 1991 August; RFC 1252. 42 p. PATHNAME: NIC.DDN.MIL RFC:RFC1252.TXT. Obsoletes: RFC 1248 Obsoleted-by: RFC 1253

This document defines objects within the Management Information Base (MIB) to be used when managing OSPF (Open Shortest Path First) Version 2. This is a proposed standard protocol and part of the Internet-standard network management framework.

Collela, R.; Gardner, E.P.; Callon, R.W. Guidelines for OSI NSAP allocation in the internet. Gaithersburg, MD: National Inst. of Standards and Technology; 1991 July; RFC 1237. 38 p. PATHNAME: NIC.DDN.MIL RFC:RFC1237.PS.

The infrastructure needed to support OSI protocols in the Internet includes the Connectionless Network Protocol (CLNP), supporting routing protocols, and guidelines for assigning Network Service Access Point (NSAP) addresses. The Paper provides the current plan for the allocation of NSAP addresses in the Internet, which will help guide the initial deployment of CLNP. The paper focuses on the technical issues of NSAP address assignments, which largely deal with intra-domain and inter-domain routing.

Deering, S.E., ed. ICMP router discovery messages. Palo Alto, CA: Xerox Palo Alto Research Center; 1991 September; RFC 1256. 19 p. PATHNAME: NIC.DDN.MIL RFC:RFC1256.TXT.

This IAB standards track protocol was created by the IETF Router Discovery Working Group with the desire to stimulate a discussion of suggestions for improvement. Presented is an extension of the Internet Control Message Protocol (ICMP) which allows hosts attached to broadcast or multicast networks to realize the IP addresses of their neighboring routers.

Holbrook, J.P.; Reynolds, J.K., eds. Site Security Handbook. Ann Arbor, MI: CICNet, Inc.; 1991 July; RFC 1244. 101 p. PATHNAME: NIC.DDN.MIL RFC:RFC1244.TXT.

The Site Security Handbook is a first attempt to provide Internet users with guidance for handling security issues. The guide presents a framework site personnel can use when establishing computer security policies for their Internet sites. The document discusses what a security policy should contain, what types of procedures are needed to enforce security, and what steps should be taken when dealing with a security problem. The authors, the Site Security Policy Handbook Working Group of the IETF, recognize that each site has different needs and that administrators at each site must consider not only their own needs, but the requirements for the other networks with which they are interconnected.

Howes, T.; Smith, M.; Beecher, B. DIXIE protocol specification. Ann Arbor, MI: University of Michigan, Information Technology Div.; 1991 August; RFC 1249. 10 p. PATHNAME: NIC.DDN.MIL RFC:RFC1249.TXT.

This RFC defines a mechanism which allows access to the OSI Directory Service by TCP/UDP based clients without the ISO transport and presentation protocol required to implement the full DAP. The DIXIE protocol is meant for hosts which have limitations of software or computational power to implement a full OSI protocol stack.

Kantor, B. BSD Rlogin. La Jolla, CA: University of California; 1991 September; RFC 1258. 5 p. PATHNAME: NIC.DDN.MIL RFC:RFC1258.TXT.

This memo provides information to the Internet community about the commonly used BSD Rlogin protocol. It does not specify an Internet standard. Included is a description of BSD Rlogin, and the topics discussed include: Connection establishment, Screen/Window Size, Client to Server, Server to Client, Connection Closure, and a Cautionary Tale of security.

Kapor, M. Building the open road: The NREN as test-bed for the national public network. Cambridge, MA: Electronic Frontier Foundation; 1991 September; RFC 1259. 23 p. PATHNAME: NIC.DDN.MIL

RFC:RFC1259.TXT.

A debate has begun about the future of America's communications infrastructure. By the end of the next decade, computer and telephone systems will link nearly all businessess and homes in the U.S. They will function as the main channels for education, learning, commerce and entertainment in our society. The issues of planning, and decision making are very important to the future of this society. Failure to make the process which shapes the evolution of the National Public Network inclusive, would be tragic. Before us now is the rare opportunity to shape the medium. This RFC offers a set of recommendations organized according to the main needs which they will serve: 1) ensuring that the design and use of the network remains open to diversity and 2) safeguarding the freedom of users. Discussed are: encouraging competition among carriers, creating an open platform for innovation, encouraging pricing for universal access, making the network simple to use, develping standards of information presentation, promoting first amendment free expression by affirming the principles of common carriage, and protecting personal privacy,

Malkin, G.S. Who's who in the internet: Biographies of IAB, IESG and IRSG members. Wakefield, MA: FTP Software, Inc.; 1991 August; RFC 1251. 26 p. PATHNAME: NIC.DDN.MIL RFC:RFC1251.TXT.

This FYI RFC contains a who's who in the Internet. Biographical information pertaining to members of the Internet Research Task Force (IRTF), the Internet Research Steering Group (IRSG), the Internet Engineering Task Force (IETF), the Internet Engineering Steering Group (IESG), and the Internet Activities Board (IAB) is included. An Internet standard is not specified, and distribution of this memo is unlimited.

Mankin, A.; Ramakrishnan, K.K., eds. Gateway congestion control survey. McLean, VA: MITRE Corp.; 1991 August; RFC 1254. 25 p. PATHNAME: NIC.DDN.MIL RFC:RFC1254.TXT.

The IETF Performance and Congestion Control Working Group presents this survey to provide information about gateway congestion control and avoidance approaches with the intent of stimulating discussion and experimentation. The following different congestion control approaches are reviewed: Random Drop, Congestion Indication (DEC Bit), Selective Feedback Congestion Indication, and Fair Queueing. This RFC does not specify an Internet standard.

Moy, J., ed. Experience with the OSPF protocol. Westborough, MA: Proteon, Inc.; 1991 July; RFC 1246. 31 p. PATHNAME: NIC.DDN.MIL RFC:RFC1246.TXT.

This RFC is one of two informational reports on OSPF Version 2. The report documents experience with OSPF Version 2, as defined in RFC 1247. It includes reports on interoperability testing, field

experience, simulations, and the current state of OSPF implementations. In addition, summaries of the OSPF MIB and the OSPF authentication mechanism are provided.

Moy, J., ed. OSPF protocol analysis. Westborough, MA: Proteon, Inc.; 1991 July; RFC 1245. 12 p. PATHNAME: NIC.DDN.MIL RFC:RFC1245.PS.

This RFC is one of two informational reports on OSPF, which is an Interior Gateway Protocol (i.e. a routing protocol). The paper summarizes key features of OSPF Version 2, as defined in RFC 1247. It analyzes how OSPF will perform and scale in the Internet. It discusses the cost of the protocol, as well as suitable and unsuitable environments.

Moy, J. OSPF version 2. Westborough, MA: Proteon, Inc.; 1991 July; RFC 1247. 189 p. PATHNAME: NIC.DDN.MIL RFC:RFC1247.PS.
Obsoletes: RFC 1131

The Open Shortest Path First (OSPF) internet routing protocol specifications are proposed in this RFC. OSPF, unlike other traditional internet routing protocols, is based on a SPF or link-state technology by which each router must maintain a database that describes the Autonomous System (AS) topology. OSPF's architectural and functional advantages as an Internet Gateway Protocol routing IP packets over the AS is explained in depth. The four different Link State Advertisements used by the protocol, its configuration parameters, its operational statistics and its authenticated exchanges are covered in the appendices. In OSPF Version 2, several changes have been introduced in the areas of TOS support, the LS sequence number space, and the Database Description process among other things. Though these changes are minor, they are not backward-compatible with OSPF Version 1. Existing implementation will not be greatly affected by these modifications.

North American Directory Forum. Naming scheme for c=US. Washington, DC: NADF; 1991 September; RFC 1255. 25 p. PATHNAME: NIC.DDN.MIL RFC:RFC1255.TXT.
Obsoletes: RFC 1218

This memo is nearly identical to NADF-175, which was created by the North American Directory Forum (NADF). Presented to the Internet community for information only, this RFC describes the agreement as to how entries are named in the public portions of the North American Directory by those organizations which offer or plan to offer the public Directory. Concepts to consider when using Distinguished Naming techniques are outlined and several examples of the naming scheme are shown. Each category of naming infrastructure is fully discussed in this document.

Partridge, C. Isochronous applications do not require

jitter-controlled networks. Kista, Sweden: Swedish Inst. of Computer Science; 1991 September; RFC 1257. 5 p. PATHNAME: NIC.DDN.MIL RFC:RFC1257.TXT.

This RFC argues networks supporting isochronous applications do not need jitter control as previously believed. This memo asserts multimedia applications can be provided by bounding the maximum delay through the network. This memo is not an Internet standard, and its distribution is unlimited.

Postel, J.B., ed. IAB official protocol standards. Marina del Rey, CA: University of Southern California, Information Sciences Inst.; 1991 August; RFC 1250. 28 p. PATHNAME: NIC.DDN.MIL RFC:RFC1250.TXT. Obsoletes: RFC 1200

The IAB official protocol standards are presented to the Internet community in this RFC. The purpose of Request for Comments (RFCs) in the standardization process and the process itself are discussed in detail. The protocols are listed using two progressive ranking systems which note the state and status of each protocol. A list of contacts is provided if the user wishes to receive more information on reference documents or MIL-STD documents. This memo is issued quarterly.

Williamson, S.; Nobile, L. Transition of NIC services. Herndon, VA: Network Solutions, Inc.; 1991 September; RFC 1261. 3 p. PATHNAME: NIC.DDN.MIL RFC:RFC1261.TXT.

This memo provides information to the Internet community about the transition of NIC services from SRI International to Government Systems Inc.

DDN Security Bulletins

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9109: Patch for SunOS /usr/etc/rpc.mountd. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 July 23; DDN Security Bull. 9109. 2 p.

This DDN security bulletin discusses the availability of a patch for /usr/etc/rpc.mountd to be installed on SunOS 4.1 and 4.1.1. This problem will be remedied in SunOS 5.0. Further information can be obtained by contacting the local Sun Microsystems office or by anonymous ftp.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9110: Patch for SunOS /usr/lib/lpd. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 July 23; DDN Security Bull. 9110. 3 p. Obsoleted-by: DDN Sec. Bull. 9116 (NAAC 3748-91)

This DDN security bulletin discusses and provides a patch for /usr/lib/lpd in Sun Microsystems operating systems. This patch has been developed to remedy an existing vulnerability in SunOS 4.0.3, 4.1 and 4.1.1. operating systems. All Sun operating systems are vulnerable to access by unauthorized users. Further information on this security patch can be obtained from Sun Microsystems or by anonymous ftp.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9111: ULTRIX LAT/Telnet gateway vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 August 15; DDN Security Bull. 9111. 2 p.

This DDN security bulletin discusses a vulnerability in LAT/Telnet gateway software in Digital Equipment Corporation's (DEC) ULTRIX 4.1 and 4.2 on all architectures. The patch which consists of new /user/ucb/telnet binaries will prevent unauthorized root access privileges. The patch may be obtained through DEC's Customer Support Centers.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9112: Trusted hosts configuration vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 August 23; DDN Security Bull. 9112. 2 p.

This DDN security bulletin discusses a vulnerability in the configuration of several system files. A description, the impact, and a workaround solution for preventing remote users from gaining unauthorized root access to the system are provided. In this bulletin the Computer Emergency Response Team (CERT) strongly urges people to avoid the use of host.equiv and .rhosts files.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9113: DEC ULTRIX /usr/bin/mail vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 August 23; DDN Security Bull. 9113. 4 p.

This DDN security bulletin provides information concerning a vulnerability in all version of Digital Equipment Corporations' (DEC) ULTRIX operating systems prior to 4.2. DEC has recommended a solution that will prevent future unauthorized users logged on to the system from obtaining a root shell.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9114:SGI "IRIX" /usr/sbin/fmt vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 July 27; DDN Security Bull. 9114. 2 p.

This DDN security bulletin provides information concerning a

vulnerability of mail messages in Silicon Graphics Computer Systems' IRIX versions prior to 4.0. A patch is provided that will prevent unauthorized read access to users' mail messages. The vulnerability has been fixed in IRIX version 4.0

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9115: Mac/PC NCSA telnet vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 September 11; DDN Security Bull. 9115. 3 p.

This DDN security bulletin presents information concerning a vulnerability in the default configurations of National Center of Supercomputing Applications' (NCSA) Telnet for both the Macintosh and the PC. Two possible fixes are suggested to work around this problem. The first solution is to disable the ftp server functionality. The second solutions is to provide password protection as described in this bulletin. Two e-mail address for NCSA are provided to those users who have Telnet questions.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9116: New patch for SunOS /usr/lib/lpd. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 September 16; DDN Security Bull. 9116. 3 p. Obsoletes: DDN Sec. Bull 9110

This DDN security bulletin contains updated information regarding early versions of the Sun Microsystems, Inc (Sun) /usr/lib/lpd patch (Patch ID 100305-xx). This advisory offers the correct patch necessary for counteracting a remote spool problem (apparent in the SunOS 4.1.1 version) unknowingly introduced in a previous patch. This problem caused local jobs sent to the printer to be truncated if there were already print jobs in the remote queue. Further information on retrieving the most current patch (100305-06) is provided.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9117: SunOS SPARC integer division vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 September 18; DDN Security Bull. 9117. 2 p.

This DDN security bulletin discusses a patch for a vulnerability discovered in Sun Microsystems, Inc (Sun) integer division on their SPARC architecture. A description of the the security vulnerability, its impact on the system, and the patch necessary to fix the vulnerability are presented. Further information on replacing /sys/sun{4,4c}/OBJ/crt.o and rebuilding the kernel necessary for host configurations can be obtained from the System and Network Administration Manual or by calling the local Sun Answer Center.

DDN Management Bulletins

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 84: Transition of NIC services. Menlo Park, CA: SRI International, DDN Network Information Center; 1991 September 4; DDN Mgt. Bull. 84. 2 p.

This DDN management bulletin announces that the transition of the Network Information Center from SRI International to Government Systems Incorporated (GSI) will be effective 1 October 1991. Services such as network/user registration, on-line information services, and Help Desk operations currently offered by the NIC will continue until 30 September 1991. Contact information for the NIC at GSI is provided.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 83: DDN mailbridge/internet routing services. Menlo Park, CA: SRI International, DDN Network Information Center; 1991 September 3; DDN Mgt. Bull. 83. 6 p.

Guidance and status information concerning the Defense Data Network (DDN) Mailbridge (MB), the Internal Routing Service (IRS) using Exterior Gateway Protocol (EGP), and the DDN connectivity to the non MILNET Internet (e.g. NSFNET) is presented in this DDN management bulletin. Other topics addressed in this bulletin include: EGP update options, non-compliance with Internet Control Message Protocol (ICMP), MP relocations, NSFNET connection changes, and a planned replacement system for MB/EGP servers. Detailed EGP server assignments conclude this bulletin.

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Baker, F.; Coltun, R. OSPF version 2: Management Information Base. Santa Barbara, CA: Advanced Computer Communications; 1991 July; RFC 1248. 42 p. PATHNAME: NIC.DDN.MIL RFC:RFC1248.TXT.
Obsoleted-by: RFC 1252

This document defines objects within the Management Information Base (MIB) to be used when managing OSPF (Open Shortest Path First) Version 2. This is a proposed standard protocol and part of the Internet-standard network management framework.

Baker, F.; Coltun, R. OSPF version 2: Management Information Base. Santa Barbara, CA: Advanced Computer Communications; 1991 August; RFC 1253. 42 p. PATHNAME: NIC.DDN.MIL RFC:RFC1253.TXT.
Obsoletes: RFC 1252

This document replaces RFC 1252 because an error was found in the "standard-mib" number assignment in Section 5. A standards track protocol is specified, and it defines objects within the Management Information Base (MIB) to be used when managing OSPF (Open Shortest Path First) Version 2.

Baker, F.; Coltun, R. OSPF version 2: Management Information Base. Santa Barbara, CA: Advanced Computer Communications; 1991 August; RFC 1252. 42 p. PATHNAME: NIC.DDN.MIL RFC:RFC1252.TXT.
Obsoletes: RFC 1248 Obsoleted-by: RFC 1253

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Collela, R.; Gardner, E.P.; Callon, R.W. Guidelines for OSI NSAP allocation in the internet. Gaithersburg, MD: National Inst. of Standards and Technology; 1991 July; RFC 1237. 38 p. PATHNAME: NIC.DDN.MIL RFC:RFC1237.PS.

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Holbrook, J.P.; Reynolds, J.K., eds. Site Security Handbook. Ann Arbor, MI: CICNet, Inc.; 1991 July; RFC 1244. 101 p. PATHNAME: NIC.DDN.MIL RFC:RFC1244.TXT.

The Site Security Handbook is a first attempt to provide Internet users with guidance for handling security issues. The guide presents a framework site personnel can use when establishing computer security policies for their Internet sites. The document discusses what a security policy should contain, what types of procedures are needed to enforce security, and what steps should be taken when dealing with a security problem. The authors, the Site Security Policy Handbook Working Group of the IETF, recognize that each site has different needs and that administrators at each site must consider not only their own needs, but the requirements for the other networks with which they are interconnected.

Howes, T.; Smith, M.; Beecher, B. DIXIE protocol specification. Ann Arbor, MI: University of Michigan, Information Technology Div.; 1991 August; RFC 1249. 10 p. PATHNAME: NIC.DDN.MIL RFC:RFC1249.TXT.

This RFC defines a mechanism which allows access to the OSI Directory Service by TCP/UDP based clients without the ISO transport and presentation protocol required to implement the full DAP. The DIXIE protocol is meant for hosts which have limitations of software or computational power to implement a full OSI protocol stack.

Kantor, B. BSD Rlogin. La Jolla, CA: University of California; 1991 September; RFC 1258. 5 p. PATHNAME: NIC.DDN.MIL RFC:RFC1258.TXT.

This memo provides information to the Internet community about the commonly used BSD Rlogin protocol. It does not specify an Internet standard. Included is a description of BSD Rlogin, and the topics discussed include: Connection establishment, Screen/Window Size, Client to Server, Server to Client, Connection Closure, and a Cautionary Tale of security.

Kapor, M. Building the open road: The NREN as test-bed for the national public network. Cambridge, MA: Electronic Frontier Foundation; 1991 September; RFC 1259. 23 p. PATHNAME: NIC.DDN.MIL

RFC:RFC1259.TXT.

A debate has begun about the future of America's communications infrastructure. By the end of the next decade, computer and telephone systems will link nearly all businessess and homes in the U.S. They will function as the main channels for education, learning, commerce and entertainment in our society. The issues of planning, and decision making are very important to the future of this society. Failure to make the process which shapes the evolution of the National Public Network inclusive, would be tragic. Before us now is the rare opportunity to shape the medium. This RFC offers a set of recommendations organized according to the main needs which they will serve: 1) ensuring that the design and use of the network remains open to diversity and 2) safeguarding the freedom of users. Discussed are: encouraging competition among carriers, creating an open platform for innovation, encouraging pricing for universal access, making the network simple to use, develping standards of information presentation, promoting first amendment free expression by affirming the principles of common carriage, and protecting personal privacy,

Malkin, G.S. Who's who in the internet: Biographies of IAB, IESG and IRSG members. Wakefield, MA: FTP Software, Inc.; 1991 August; RFC 1251. 26 p. PATHNAME: NIC.DDN.MIL RFC:RFC1251.TXT.

This FYI RFC contains a who's who in the Internet. Biographical information pertaining to members of the Internet Research Task Force (IRTF), the Internet Research Steering Group (IRSG), the Internet Engineering Task Force (IETF), the Internet Engineering Steering Group (IESG), and the Internet Activities Board (IAB) is included. An Internet standard is not specified, and distribution of this memo is unlimited.

Mankin, A.; Ramakrishnan, K.K., eds. Gateway congestion control survey. McLean, VA: MITRE Corp.; 1991 August; RFC 1254. 25 p. PATHNAME: NIC.DDN.MIL RFC:RFC1254.TXT.

The IETF Performance and Congestion Control Working Group presents this survey to provide information about gateway congestion control and avoidance approaches with the intent of stimulating discussion and experimentation. The following different congestion control approaches are reviewed: Random Drop, Congestion Indication (DEC Bit), Selective Feedback Congestion Indication, and Fair Queueing. This RFC does not specify an Internet standard.

Moy, J., ed. Experience with the OSPF protocol. Westborough, MA: Proteon, Inc.; 1991 July; RFC 1246. 31 p. PATHNAME: NIC.DDN.MIL RFC:RFC1246.TXT.

This RFC is one of two informational reports on OSPF Version 2. The report documents experience with OSPF Version 2, as defined in RFC 1247. It includes reports on interoperability testing, field

experience, simulations, and the current state of OSPF implementations. In addition, summaries of the OSPF MIB and the OSPF authentication mechanism are provided.

Moy, J., ed. OSPF protocol analysis. Westborough, MA: Proteon, Inc.; 1991 July; RFC 1245. 12 p. PATHNAME: NIC.DDN.MIL RFC:RFC1245.PS.

This RFC is one of two informational reports on OSPF, which is an Interior Gateway Protocol (i.e. a routing protocol). The paper summarizes key features of OSPF Version 2, as defined in RFC 1247. It analyzes how OSPF will perform and scale in the Internet. It discusses the cost of the protocol, as well as suitable and unsuitable environments.

Moy, J. OSPF version 2. Westborough, MA: Proteon, Inc.; 1991 July; RFC 1247. 189 p. PATHNAME: NIC.DDN.MIL RFC:RFC1247.PS.
Obsoletes: RFC 1131

The Open Shortest Path First (OSPF) internet routing protocol specifications are proposed in this RFC. OSPF, unlike other traditional internet routing protocols, is based on a SPF or link-state technology by which each router must maintain a database that describes the Autonomous System (AS) topology. OSPF's architectural and functional advantages as an Internet Gateway Protocol routing IP packets over the AS is explained in depth. The four different Link State Advertisements used by the protocol, its configuration parameters, its operational statistics and its authenticated exchanges are covered in the appendices. In OSPF Version 2, several changes have been introduced in the areas of TOS support, the LS sequence number space, and the Database Description process among other things. Though these changes are minor, they are not backward-compatible with OSPF Version 1. Existing implementation will not be greatly affected by these modifications.

North American Directory Forum. Naming scheme for c=US. Washington, DC: NADF; 1991 September; RFC 1255. 25 p. PATHNAME: NIC.DDN.MIL RFC:RFC1255.TXT.
Obsoletes: RFC 1218

This memo is nearly identical to NADF-175, which was created by the North American Directory Forum (NADF). Presented to the Internet community for information only, this RFC describes the agreement as to how entries are named in the public portions of the North American Directory by those organizations which offer or plan to offer the public Directory. Concepts to consider when using Distinguished Naming techniques are outlined and several examples of the naming scheme are shown. Each category of naming infrastructure is fully discussed in this document.

Partridge, C. Isochronous applications do not require

jitter-controlled networks. Kista, Sweden: Swedish Inst. of Computer Science; 1991 September; RFC 1257. 5 p. PATHNAME: NIC.DDN.MIL RFC:RFC1257.TXT.

This RFC argues networks supporting isochronous applications do not need jitter control as previously believed. This memo asserts multimedia applications can be provided by bounding the maximum delay through the network. This memo is not an Internet standard, and its distribution is unlimited.

Postel, J.B., ed. IAB official protocol standards. Marina del Rey, CA: University of Southern California, Information Sciences Inst.; 1991 August; RFC 1250. 28 p. PATHNAME: NIC.DDN.MIL RFC:RFC1250.TXT. Obsoletes: RFC 1200

The IAB official protocol standards are presented to the Internet community in this RFC. The purpose of Request for Comments (RFCs) in the standardization process and the process itself are discussed in detail. The protocols are listed using two progressive ranking systems which note the state and status of each protocol. A list of contacts is provided if the user wishes to receive more information on reference documents or MIL-STD documents. This memo is issued quarterly.

Williamson, S.; Nobile, L. Transition of NIC services. Herndon, VA: Network Solutions, Inc.; 1991 September; RFC 1261. 3 p. PATHNAME: NIC.DDN.MIL RFC:RFC1261.TXT.

This memo provides information to the Internet community about the transition of NIC services from SRI International to Government Systems Inc.

DDN Security Bulletins

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9109: Patch for SunOS /usr/etc/rpc.mountd. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 July 23; DDN Security Bull. 9109. 2 p.

This DDN security bulletin discusses the availability of a patch for /usr/etc/rpc.mountd to be installed on SunOS 4.1 and 4.1.1. This problem will be remedied in SunOS 5.0. Further information can be obtained by contacting the local Sun Microsystems office or by anonymous ftp.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9110: Patch for SunOS /usr/lib/lpd. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 July 23; DDN Security Bull. 9110. 3 p. Obsoleted-by: DDN Sec. Bull. 9116 (NAAC 3748-91)

This DDN security bulletin discusses and provides a patch for /usr/lib/lpd in Sun Microsystems operating systems. This patch has been developed to remedy an existing vulnerability in SunOS 4.0.3, 4.1 and 4.1.1. operating systems. All Sun operating systems are vulnerable to access by unauthorized users. Further information on this security patch can be obtained from Sun Microsystems or by anonymous ftp.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9111: ULTRIX LAT/Telnet gateway vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 August 15; DDN Security Bull. 9111. 2 p.

This DDN security bulletin discusses a vulnerability in LAT/Telnet gateway software in Digital Equipment Corporation's (DEC) ULTRIX 4.1 and 4.2 on all architectures. The patch which consists of new /user/ucb/telnet binaries will prevent unauthorized root access privileges. The patch may be obtained through DEC's Customer Support Centers.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9112: Trusted hosts configuration vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 August 23; DDN Security Bull. 9112. 2 p.

This DDN security bulletin discusses a vulnerability in the configuration of several system files. A description, the impact, and a workaround solution for preventing remote users from gaining unauthorized root access to the system are provided. In this bulletin the Computer Emergency Response Team (CERT) strongly urges people to avoid the use of host.equiv and .rhosts files.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9113: DEC ULTRIX /usr/bin/mail vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 August 23; DDN Security Bull. 9113. 4 p.

This DDN security bulletin provides information concerning a vulnerability in all version of Digital Equipment Corporations' (DEC) ULTRIX operating systems prior to 4.2. DEC has recommended a solution that will prevent future unauthorized users logged on to the system from obtaining a root shell.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9114:SGI "IRIX" /usr/sbin/fmt vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 July 27; DDN Security Bull. 9114. 2 p.

This DDN security bulletin provides information concerning a

vulnerability of mail messages in Silicon Graphics Computer Systems' IRIX versions prior to 4.0. A patch is provided that will prevent unauthorized read access to users' mail messages. The vulnerability has been fixed in IRIX version 4.0

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9115: Mac/PC NCSA telnet vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 September 11; DDN Security Bull. 9115. 3 p.

This DDN security bulletin presents information concerning a vulnerability in the default configurations of National Center of Supercomputing Applications' (NCSA) Telnet for both the Macintosh and the PC. Two possible fixes are suggested to work around this problem. The first solution is to disable the ftp server functionality. The second solutions is to provide password protection as described in this bulletin. Two e-mail address for NCSA are provided to those users who have Telnet questions.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9116: New patch for SunOS /usr/lib/lpd. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 September 16; DDN Security Bull. 9116. 3 p. Obsoletes: DDN Sec. Bull 9110

This DDN security bulletin contains updated information regarding early versions of the Sun Microsystems, Inc (Sun) /usr/lib/lpd patch (Patch ID 100305-xx). This advisory offers the correct patch necessary for counteracting a remote spool problem (apparent in the SunOS 4.1.1 version) unknowingly introduced in a previous patch. This problem caused local jobs sent to the printer to be truncated if there were already print jobs in the remote queue. Further information on retrieving the most current patch (100305-06) is provided.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network security bulletin 9117: SunOS SPARC integer division vulnerability. Menlo Park, CA: SRI International, DDN Security Coordination Center; 1991 September 18; DDN Security Bull. 9117. 2 p.

This DDN security bulletin discusses a patch for a vulnerability discovered in Sun Microsystems, Inc (Sun) integer division on their SPARC architecture. A description of the the security vulnerability, its impact on the system, and the patch necessary to fix the vulnerability are presented. Further information on replacing /sys/sun{4,4c}/OBJ/crt.o and rebuilding the kernel necessary for host configurations can be obtained from the System and Network Administration Manual or by calling the local Sun Answer Center.

DDN Management Bulletins

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 84: Transition of NIC services. Menlo Park, CA: SRI International, DDN Network Information Center; 1991 September 4; DDN Mgt. Bull. 84. 2 p.

This DDN management bulletin announces that the transition of the Network Information Center from SRI International to Government Systems Incorporated (GSI) will be effective 1 October 1991. Services such as network/user registration, on-line information services, and Help Desk operations currently offered by the NIC will continue until 30 September 1991. Contact information for the NIC at GSI is provided.

Defense Communications Agency, DDN Defense Communications System. Defense Data Network management bulletin 83: DDN mailbridge/internet routing services. Menlo Park, CA: SRI International, DDN Network Information Center; 1991 September 3; DDN Mgt. Bull. 83. 6 p.

Guidance and status information concerning the Defense Data Network (DDN) Mailbridge (MB), the Internal Routing Service (IRS) using Exterior Gateway Protocol (EGP), and the DDN connectivity to the non MILNET Internet (e.g. NSFNET) is presented in this DDN management bulletin. Other topics addressed in this bulletin include: EGP update options, non-compliance with Internet Control Message Protocol (ICMP), MP relocations, NSFNET connection changes, and a planned replacement system for MB/EGP servers. Detailed EGP server assignments conclude this bulletin.

2839-91

List of Performance Data Files

Prepared by:

SRI International
Network Information Systems Center
333 Ravenswood Avenue
Menlo Park, California 94025

Prepared for:

Defense Information Systems Agency
DDN Defense Communications System Organization
Code B622
Washington, DC 20305

Attention: Mr. Tyrone Smallwood

cc: Defense Information Systems Agency (D712/RPDA)
Defense Commerical Communications Office
Scott Air Force Base, Illinois 62225-8300

Attention: Ms. Deborah Wellen

Contract DCA200-90-C-0027
SRI Project ECU 1050
CDRL No. 042

Approved by:

Jose Garcia-Luna, Director
Network Information Systems Center

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TABLE OF CONTENTS

SECTION 1. INTRODUCTION

This deliverable report contains the filenames of all unclassified network performance data files that have been added to the TS:<NET-DIRECTIVES> directory the XNIC.DDN.MIL host computer during the August 1991 to October 1991 time period. This report constitutes an update to the report that was submitted in July 1991.

During the last quarter, all data files known as Host and Line Lists (HLs) were received as electronic mail messages from the CONUS MILNET Monitoring Center (CMMC), the Pacific MILNET Monitoring Center (PMMC), and the European MILNET Monitoring Center (EMMC). Incoming HLs were initially deposited into the HL.TXT mail file. The HLs were retained as electronic mail messages and were moved into other files according to the date of reports. The format of those filenames is HL-YYMM-0.MAIL, where "YYMM" indicates the year and month in which the reports were received. Zero ("0") represents the part of the month during which the reports were received and is used during months in which the messages are too numerous to fit into a single mail file.

No Weekly Throughput Reports (WTRs) were received during 1991.

In the following Section, Subsection 2.1 contains a list of the HL files that were written since the last version of this report was prepared. Subsection 2.2 gives the filenames of all HL files archived since the last report. The Appendix contains the contents of the remaining online HL file, HL.TXT.

SECTION 2. SUMMARY OF LISTS

2.1 ONLINE HL FILES ADDED SINCE LAST REPORT

Only the HL.TXT file is currently online. All other HL files are archived.

2.2 HL FILES ARCHIVED SINCE LAST REPORT

HL-9105.MAIL
HL-9106.MAIL
HL-9107.MAIL
HL-9108.MAIL
HL-9109.MAIL

APPENDIX A. CONTENTS OF ONLINE DATA PERFORMANCE FILES

HL.TXT

CONTENTS OF FILE HL.TXT

28-Oct-90 17:57:09-PST,549;000000000001
Return-Path: <stahl@NISC.SRI.COM>
Received: from eeyore.nisc.sri.com by NIC.DDN.MIL with TCP; Sun, 28 Oct 90 17:57:(
Received: by eeyore.nisc.sri.com (5.64/SRI-NISC1.0)
        id AA17083; Sun, 28 Oct 90 17:56:56 -0800
Date: Sun, 28 Oct 1990 17:56:54 PST
From: Mary Stahl <stahl@NISC.SRI.COM>
To: hl@nic.ddn.mil
Cc: stahl@NISC.SRI.COM
Subject: Place holder
Message-Id: <CMM.0.88.657165414.stahl@eeyore.NISC.SRI.COM>

This message is simply a place holder to prevent the accidental deletion
of the HL.TXT mail file. Please do not delete.