APPENDIX A

Since more instructions will work properly than are not working this appendix will indicate the overall status of various parts of the machine with individual exceptions listed.

Section	Reliability
I Box	Very Good
Except:	
RNX	50%
Interrupt	40%
EX	40%
Time Clock	
Progressive Indexing	45%
Serial Arithmetic Unit	Very Good
Except: CV	85%
/	85%
LFT	85%
LTRS	85%
Parallel Arithmetic Unit	Good
Except: /	85%
SRT	
*+	75%
Memory	Very Good
Exchange	Usually Good
Index Memory	Very Good
I & E Checkers	Good
Indicators	Good
I/O Instructions	20%
Card Reader	Good
Card Punch	Poor-Unknown
Printer	Unknown
Tapes	Unknown
Console	Very Good

Occasional Intermittents

WW/f
October 3, 1960

APPENDIX A

Since more instructions will work properly than are not working this appendix will indicate the overall status of various parts of the machine with individual exceptions listed.

Section	Reliability
I Box	Very Good
Except:	
RNX	85%
Interrupt	80%
EX	80%
Time Clock	75%
Progressive Indexing	90%
Serial Arithmetic Unit	Very Good
Except:	
LFT	90%
LTRS	90%
Parallel Arithmetic Unit	Good
Except:	
/	90%
SRT	75%
*+	75%
Memory	Very Good
Exchange	Usually Good
Index Memory	Very Good
I & E Checkers	Good
Indicators	Good
I/O Instructions	20%
Card Reader	Good
Card Punch	Poor-Unknown
Printer	Unknown
Tapes	Unknown
Console	Very Good

Occasional Intermittents

WW/f
October 10, 1960

APPENDIX A

Since more instructions will work properly than are not working this appendix will indicate the overall status of various parts of the machine with individual exceptions listed.

Section	Reliability
I Box	Very Good
Except:	
RNX	85%
Interrupt	80%
EX	80%
Time Clock	90%
Serial Arithmetic Unit	Very Good
Except:	
Divide	
DCV	**75%**
Parallel Arithmetic Unit	Good
Except:	
SRT	90%
Memory	Very Good
Exchange	Usually Good
Index Memory	Very Good
I & E Checkers	Good
Indicators	Good
I/O Instructions	**25%**
Card Reader	Good
Card Punch	Poor-Unknown
Printer	Unknown
Tapes	Unknown
Console	Very Good

Infrequent Intermittents

WW/f
October 17, 1960

APPENDIX A

Since more instructions will work properly than are not working this appendix will indicate the overall status of various parts of the machine with individual exceptions listed.

Section	Reliability
I Box	Very Good
Except:	
RNX	85%
Interrupt	80%
EX	80%
Serial Arithmetic Unit	Very Good
Except:	
Divide	85%
DCV	75%
Parallel Arithmetic Unit	Good
Except:	
SRT	90%
Memory	Very Good
Exchange	Usually Good
Index Memory	Very Good
I & E Checkers	Good
Indicators	Good
I/O Instructions	40%
Card Reader	Very Good
Card Punch	Fair-Good
Printer	Fair-Good
Tapes	Fair-Good
Console	Very Good

Infrequent Intermittents

WW/f

November 9, 1960