## DCS dramatically increases programmer productivity. 476 Lines 174 Lines 43.3 Days 11.6 Days Conventional DCS Coding Development with DCS Conventional Coding Techniques Development Techniques As this example illustrates, Series 80 DCS reduces coding by 66% and implementation time by 75%, compared to conventional techniques.

## Introducing Series 80 Data Control System: The dawn of a new technology.

Cincom Systems moves computer technology out of the maintenance mode and into the planning mode—with Series 80 DATA CONTROL SYSTEM. DCS is the first interactive on-line data dictionary that reduces initialization effort, reduces system development, and maximizes data base security. And that's the future of data control technology.

This new technology offers a unique combination of facilities, all in one powerful system:

- The Interactive Data Dictionary
   —provides on-line data entry,
   query and reporting to reduce
   initialization effort by 40% and
   eliminate massive tabular reports.
- The Systems Development Facility—eliminates 66% of the programming normally required for data base applications through a new automatic code generation facility. And using sophisticated structured analysis and top down design methodologies, DCS users can reduce development and documentation of complex systems by one-third.
- The Data Security System—
  maximizes data base security at
  the file and element level through
  advanced password control.

Unprecedented control. Advanced application design. Integrity. Maximum security. A new technology for today. A standard for tomorrow. That's Series 80 DATA CONTROL SYSTEM.

For an in-depth demonstration of Series 80 DCS, contact our Marketing Services Dept. You'll make DCS your standard of the future.

User Information Hotline: 800-543-3010 In Ohio: 513-661-6000



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