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SHARE PROGRAM LIBRARY SUBMITTAL FORM



SHARE PROGRAM LIBRARY AGENCY
Triangle Universities Computation Center
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Research Triangle Park, North Carolina USA 27709

SPLA

CONTROL NUMBER: SHR-00273

This form should be completed and submitted with the program package to the SHARE Program Library Agency at the address shown above. Standards and instructions for submitting programs are in the SHARE Reference Manual, Section 6.

- (1) Program Number (to be filled by SPLA) 370D-08.8.001
- (2) Title of Program DMSPEEK - CMS Queue Display and Manipulation

- (3) System Type(s) (Machine) IBM 3083
CMS, VM
- (4) Search Key(s) _____

- (5) Programming Systems/Languages Assembler
- (6) Primary Subject Code VM/CMS
- (7) Minimum System Requirements VM/SP Rel 2
- (8) New (N) or Revision (R) (if revision, show prior Program Number in Item 1) N
- (9) Date of Submittal August 8, 1984
- (10) Documentation (number of original pages submitted) 1
- (11) Author's Name and Address David Browne
First Jersey National Bank
901 Montrose Avenue
South Plainfield, NJ 07080
- (12) Direct Technical Inquiries to Name & Address (if different than Author) Same

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documentation, function, or performance of the con-
tributed programs.
- (13) Submitter's Installation Membership Code FJN
- (14) Abstract (should contain sufficient information for a reader to determine the value of the program). Listed on the reverse side of this form are subjects which may serve as a guide for a descriptive abstract.

SHARE PROGRAM LIBRARY SUBMITTAL FORM

Subject Guide:

- a. Purpose
- b. Programming Language used
- c. Version and modification level or release number
- d. Field of application
- e. Type of routine (main program, subroutine, etc.)
- f. Specific description of machine requirements

DMSPEEK allows the CMS user to view, in a full-screen fashion, any CMS RDR, PUN or PRT file. The user can scan through the file, skip any number of pages and truncate the display. A wide variety of output options are available including routing to the system printer, routing to a RSCS printer, purging the output, leaving the output in the VM queue and changing the output class.

(Please attach additional pages if necessary) Total pages attached _____

An "Acknowledgement of Assistance" statement must be attached to this Submittal Form.

Permission to Publish

"I hereby give the SHARE Program Library/Agency permission to reprint, reproduce, and distribute this program"

(15) Signature of Submitter and Date

(15) Signature of Installation Addressee

DMSPEEK PROGRAM DOCUMENTATION

DMSPEEK is an Assembler Program that will allow the CMS user to view and manipulate the output of any CMS Reader, Punch or Printer file in the users Virtual Reader. The program requires the DMSGIO text file from IBM to execute. To install, assemble the source code, load and genmode DMSPEEK. The program has on line Help screens and can be easily learned. At the end of the program are several tags that will have to be changed by each user, such as the RSCS VMID and Printer ID.

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TAPE KEY

This volume contains one file and is unlabeled.

File 1 - DMSPEEK Source
642 Card Images
Blocked 80 x 3200