digital

Software Product Description

PRODUCT NAME: **QUICKSCAN, Version 1A**   SPD 20.7.1

DESCRIPTION:

The LV11 Raster Scan Package (QUICKSCAN) provides a mechanism to obtain electrostatic hard copy of information in VT15 display files. This affords the user a quick method of producing high quality plotter reproduction of images on the VT15 display.

The QUICKSCAN package is available to both the FORTRAN IV and MACRO user. QUICKSCAN runs on any XVM/DOS system using available memory to minimize disk access to temporary files.

MINIMUM HARDWARE REQUIRED:

Any valid XVM/DOS configuration with:
- a UNICHANNEL-15 peripheral processor with at least 8K words of memory
- LV11 Electrostatic printer/plotter
- KA15 Automatic Priority Interrupt (needed for UNI-CHANNELS with more than 4 devices on PDP-15 systems)

OPTIONAL HARDWARE SUPPORTED:

None

PREREQUISITE SOFTWARE:

XVM/DOS Operating System, Version 1A or later

OPTIONAL SOFTWARE SUPPORTED:

None

TRAINING CREDITS:

None

SUPPORT CATEGORY:

C — Software Support will be provided as listed in the Software Support Categories Addendum to this SPD.

UPDATE POLICY:

During the first year, Update Policy shall be in accordance with the Software Support Categories Addendum to this SPD. After the first year, updates, if any, will be made available according to then prevailing DIGITAL policies.

ORDERING INFORMATION:

This software is furnished under a license for use on a single CPU and can be copied and modified (with inclusion of DIGITAL's copyright notice) only for use on such CPU, except as may otherwise be provided in writing by DIGITAL.

Source and/or listing options are only available after the purchase of at least one supported license and after a source license agreement is in effect.

The following key (C, D, F) represents the distribution media for the product and must be specified at the end of the "Q" number, i.e., QM080-YD = sources on 9-track magnetic tape.

C = DECtape
D = 9-track Magnetic Tape
F = 7-track Magnetic Tape

Standard Options

QM080 -Y— Single-use license, source license, sources, binaries, documentation, no support services (media: C, D, F)

ADDITIONAL SERVICES:

None

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