



B26 STANDALONE OPERATING SYSTEM

STYLE NUMBER: E

B26ST5

CATALOG NUMBER: 3695 1960

We welcome you to our family of B2O Program Product users. As you put your program product to work, you will find that it will become an integral part of your business.

This package contains:

- Five Diskettes containing Burroughs B26 Standalone Operating System Release Level 5.0.
- B20 Systems Standard Software Operations Guide, form #5016066.
- B20 Systems Editor Reference manual, form #1178522.
- B20 Systems Sort/Merge Reference manual, form #1168499.
- B20 Systems Status Codes Reference Manual, form #5016009.
- B20 Operating System and Related Utilities Release 5.0 Technical Notes.

Instructions to install the B26 Standalone Operating System are explained in the B20 Systems Standard Software Operations Guide. You should read and follow the procedures indicated before attempting any operation of this system. If a diskette is found to be defective, contact the source from which you acquired this program product for a replacement.

FORM NO. 109100969 02/28/85



Burroughs.

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B20 OPERATING SYSTEM AND RELATED UTILITIES

(B21ST5, B22ST5, B26ST5)

RELEASE 5.0 TECHNICAL NOTES

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Release 5.0 Technical Notes
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These technical notes describe known problems and/or limitations under the 5.0 operating systems and related utilities.

HARDWARE/O.S.

1. The B25 system will mang if serial channel A is used in Clear to Send (CTS) mode unless either an RS-232 terminator or a printer cable with CTS connected is used.

OPERATING SYSTEMS/UTILITIES

- 1. Create Partition:
 - a) A partition size that does not allow room in the primary partition to load the Executive will cause a system to crash (approx. 300K on a 512K machine).
- 2. The system may hang or crash if the user attempts to initialize the boot volume. Do not attempt to initialize the boot volume. When initializing the hard disk, the user should boot the system from the floppy drive.

SPOOLER

- 1. The Spooler will not install and operate properly when priorities of 0 through 9 are specified in SplCnfg.Sys. Specify priority 10 or greater in SplCnfg.Sys when installing the Spooler, as correctly stated in the documentation.
- Empty files sent to Spooler cause Erc 1 to be printed.
 Customers using pre-printed forms should be aware of this, because forms will be wasted.
- 3. When printing from WRITEone, in manual mode, or through Spooler subcommands and specifying Align Forms, the <GO> key must be issued twice between each copy.
- 4. Using the Spooler Status subcommand, Align Form, to print a multipage document will not work correctly. The document must be printed one page at a time.
- 5. When printing through Spooler Status and specifying a password appended to a file name, the password will be displayed on the screen.

- 6. When using the Align Form subcommand in Spooler Status, the function will execute, but problems can occur on RESTART. If the printer starts printing incorrect text, the user must reboot without Spooler installation, delete all Spooler files (<SPL>*) and reinstall Spooler.
- 7. When printing through Spooler Status subcommands, specifying a wild card character in the directory position of a file specification will crash the system.

B20 EDITOR

1. When invoking the (code)I (insert nex) command in the B20 Editor, using non-valid hex input will insert a null character. If no input is specified a 00H is passed as the default.

DEBUGGER

- 1. When using the CODE-O function to search for a byte pattern, the addresser must be specified as Segment:offset. Absolute addresses will not result in a successful search.
- 2. The CODE-L function is used to turn ON(OFF) the live printer ecno. When using the file debugger "filename" CODE-L may be used to direct output to the specified file.