



Number : SW008A  
 Subject : Rubout function and Correction SW008  
 Date : 1980-07-16

Due to modification as described in SW008 the optional drivers will not function correctly since this modification overwrites a part of the optional driver program. To correct this the following procedure file should be used.

TY ON

★

★ MAK4OCRT VERSION 4.0

★

★ THIS PROCEDURE RECONFIGURES SDOS VERSION 4.0 OPERATING SYSTEM  
 ★ FOR MODIFIED RUB OUT KEY HANDLING FOR STANDARD TWIN CRT.  
 ★ SYSTEM WILL RESIDE ON THE DISC IN DRIVE \$2 (SEE BELOW).

★

★ TO USE THIS NEW OPERATING SYSTEM REBOOT SDOS FROM THIS DISC.

★

★ MAK4OCRT \$1,\$2,\$3,\$4

★

★ \$1 DRIVE NUMBER OF DISKETTE CONTAINING SDOS AND DRIVER MODULES  
 ★ \$2 DRIVE NUMBER OF DISKETTE WHERE NEW SDOS IS TO BE WRITTEN  
 ★ \$3 SDOS VERSION NUMBER AS: X.Y.  
 ★ \$4 GENERATION DATE AS: YY/MM/DD.

★

TY OFF

KIL OFF

LOAD SDOS/\$1

UPR 1FOO

PA 3E00 067FEE9E271807D4E8E40D1F2C5D

PA 3E0E 050507FF0F3E22D4E854E9F402987A

PA 3E1D F9731F2A740800200800

PA 3E27 2022

PA 2C59 1F3E00

PA 3FFE 3430

MOD SDOS/\$2 80 3FFF 100 SDOSCR \$3 \$4

TY ON

★

★

★ BE SURE TO BOOT THE NEW SDOS

★ IN ORDER TO BRING THE

★ NEW SDOS INTO MASTER MEMORY ! ! ! !

★

This procedure file has now been added to SDOS 4.0 under the name MAK4OCRT.

Another file to alter SDOS 4.0 back to its original state MAK4OTTY has also been added. The contents of MAK4OTTY are as follows:

TY ON

★

★ MAK4OTTY VERSION 4.0

★

★ THIS PROCEDURE RECONFIGURES SDOS VERSION 4.0 OPERATING SYSTEM  
★ FOR STANDARD RUB OUT KEY HANDLING FOR ALL CONSOLE DEVICES  
★ SYSTEM WILL RESIDE ON THE DISC IN DRIVE \$2 (SEE BELOW).

★

★ TO USE THIS NEW OPERATING SYSTEM REBOOT SDOS FROM THIS DISC.

★

★ MAK4OTTY \$1,\$2,\$3,\$4

★

★ \$1 DRIVE NUMBER OF DISKETTE CONTAINING SDOS AND DRIVER MODULES

★ \$2 DRIVE NUMBER OF DISKETTE WHERE NEW SDOS IS TO BE WRITTEN

★ \$3 SDOS VERSION NUMBER AS: X.Y.

★ \$4 GENERATION DATE AS: YY/MM/DD.

★

TY OFF

KIL OFF

LOAD SDOS/\$1

UPR 1FOO

PA 2C59 D4E8E4

PA 3FFE 3430

MOD SDOS/\$2 80 3FFF 100 SDOSTT \$3 \$4

TY ON

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★ BE SURE TO BOOT THE NEW SDOS

★ IN ORDER TO BRING THE

★ NEW SDOS INTO MASTER MEMORY ! ! ! !

★

#### DESCRIPTION

These command files will load SDOS into memory and alter the functioning of the rub out key. SDOS is then written to the destination drive with the SDOS VER number and date added to the FILE IDENTIFIER.

#### NOTE

Source drive & destination drive may be the same drive. Function in only changed after reloading SDOS via reset key.

These files are only valid for SDOS 4.0