Service Note			
Product	Description:	Service note no.	
M5000	Copy disk to PCMCIA and vice versa	712 10 T062	

This service note describes how to use a M5000 for copying files from a disc down to a PCMCIA card or vice versa.

## **IMPORTANT:**

The user presets are normally not affected by loading new software, but a back-up of the user presets is always recommended.

A back up of the M5000 application software is also recommended. The PCMCIA card must be SRAM type.

## **Procedure:**

- 1. Insert a disk with the file named Cardv1xx.m5k in the M5000 floppy drive.
- 2. Keep the BYPASS button pressed while powering on the M5000. This gives access to the SETUP UTILITY MENU
- 3. Press DO button to Load DISK.
- 4. Select the file named Cardv1xx.m5k
- 5. Press DO twice and wait until the program starts up. It takes about 2 minutes.
- 6. Insert disc and PCMCIA card and "Select mode", see table below for possiblities.
- 7. Remove disc and PCMCIA card when done.

mode	function	
Copy Boot Disk to Card	Copies a boot file from the disc down to PCMCIA card	
	Use this mode to copy software for M2000, Finalizer, DBMAX, G-	
	Force, Fireworx	
Copy File Disk to Card	Copies a program file from the disc down to PCMCIA card	
	Use this mode to copy M5000 and ATAC software	
Copy Boot Card to Disk	Copies a boot file from the PCMCIA card up to the disc. The file will	
	be named DUMPFILE.BIN	
Copy File Card to Disk	Copies a program file from the PCMCIA card up to the disc. On the	
	disc the file name will be the same as on the card	
Format Card	Formats the PCMCIA card. All data will be deleted!	