

1. Please use the following chart for the MIC Model HH 1050 drive instead of the one on page 6 of the Installation manual.

MIC MODEL HH 1050

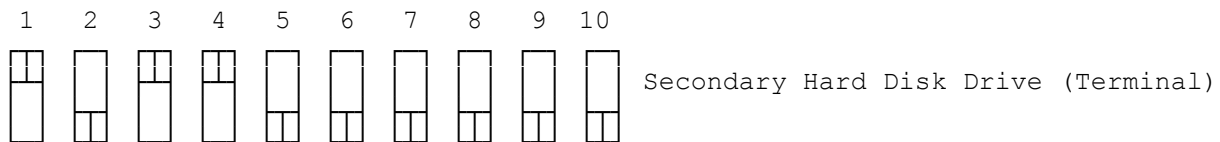
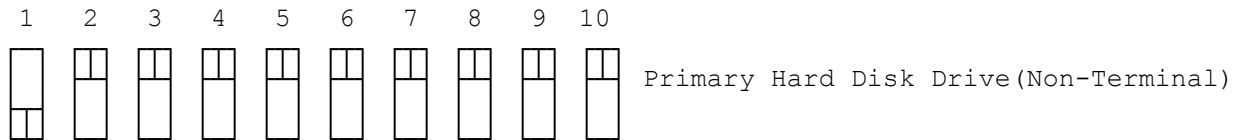
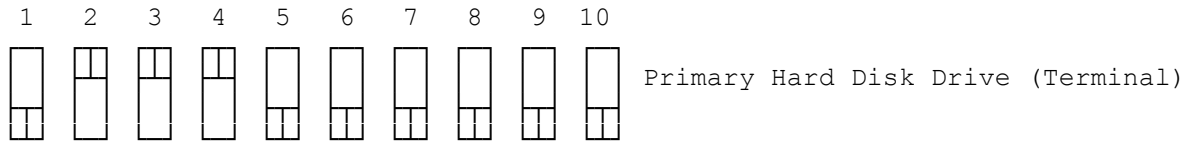
PRIMARY DRIVE:

Set Switch 1 to ON (down)
 Set the Terminator Switches (5-10) to ON for a two-HD system. All other switches should be OFF (up).

SECONDARY DRIVE:

Set Switch 2 to ON (down)
 Set the Terminator Switches (5-10) to ON. All other switches should be OFF (up).

2. Please use the following illustration instead of the one on page 8 of the Installation Manual.



MIC Model HH 1050 Drive Select and Terminator Switch Settings.

3. Please use the following chart instead of the one on page 28 of the installation manual.

CONTROL DATA MODEL 94205-51	MICROSCIENCE MODEL HH 1050
Starting from the left, the first four pairs of pins are for drive selection.	Switches 1-4 are for drive selection Set one of these switches in the ON

Jumper one of these sets to configure the hard disk as Drive 1,2,3,or 4 (C,D, E, or F), respectively.

NOTE: The third and fourth sets of pins provide hardware support for a third and fourth hard disk. The Hard Disk Controller board (25-4060) for your computer does not support more than two hard disk drives.

The last three pairs of pins are not used.

This drive includes a resistor for drive termination. Be sure the resistor is installed to configure the hard disk as the terminal drive. Otherwise, remove the resistor with tweezers or needle-nosed pliers.

NOTE: Re-installing the terminator resistor requires partial dis-assembly of the hard disk drive. Never attempt to dis-assemble the hard disk drive. Servicing the hard disk drive requires special facilities. Take the drive to a authorized Radio Shack Service Center for servicing.

position to configure the hard disk as Drive 1,2,3,or 4 (C,D,E,or F), respectively.

NOTE: Switches 3 and 4 provide hardware support for a third and fourth hard disk. The Hard Disk Controller board (25-4060) for your computer does not support more than two hard disk drives.

Switches 5-10 are for drive termination. Set all these switches in the ON position to configure the hard disk drive as the terminal drive. Otherwise, set ALL these switches in the OFF position.