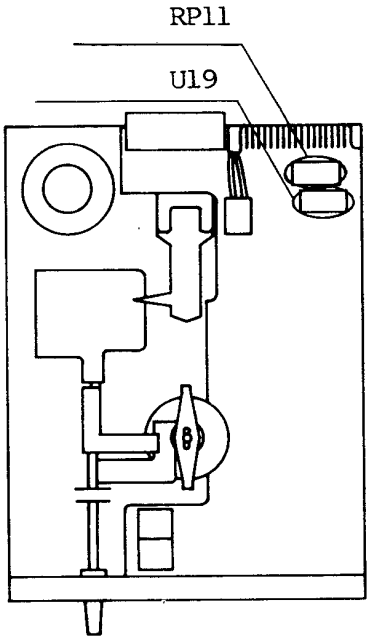
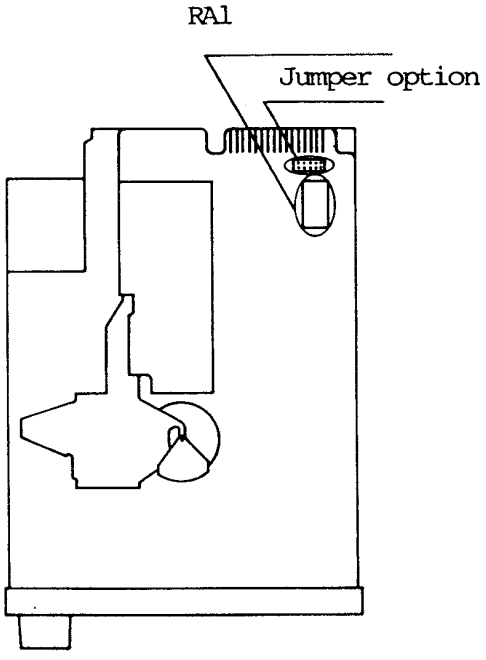
## 9.3 JUMPERING DIAGRAMS

Figure 9.8
Tandon diskette drive




**TANDON**
Used only on KAYPRO 10, Pins 2 and 15 on U19 are jumpered and a 470-ohm terminating resistor pack is inserted in RP11.

Figure 9.9
Epson diskette drive




**EPSON**
Next to the connector for the data cable is a black plug with ten pins. These pins are jumpered to change the configuration of the drive. They are MX, 0, 1, 2, 3.

KAYPRO 10: The two pins in the "0" position should be jumpered and a 470-ohm terminating resistor inserted in RA1.

A DRIVE: Jumper the two pins in the "0" position. No terminating resistor is needed.

B DRIVE: Jumper the two pins in the "1" position. Insert a 470-ohm terminating resistor into RA1.