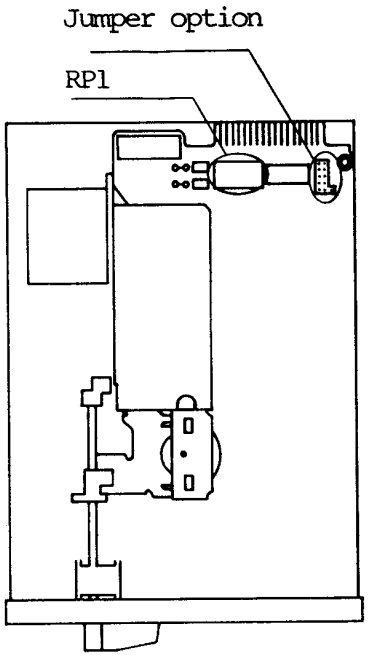
Figure 9.1Ø
Shugart diskette drive



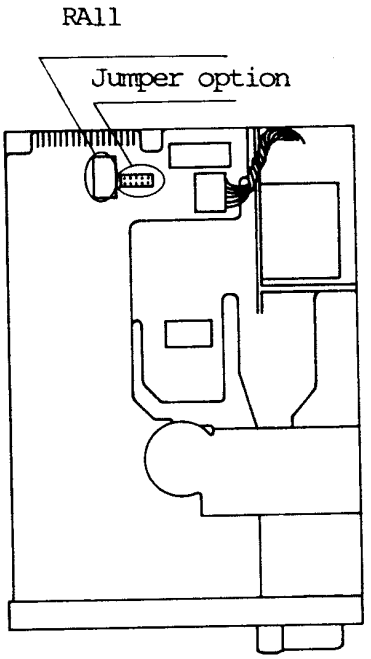
SHUGART
Next to the connector for the data cable is a blue plug with eleven pins. These pins are 1, 2, 3, 4, MX.

KAYPRO 1Ø: Jumper the two pins in the "1" position. In the "MX" position, there are three pins. Jumper the one in the center and the one on the left of it. Insert a 47Ø-ohm terminating resistor into RP1.

A DRIVE: Jumper the two pins in the "1" position. In the "MX" position, jumper the pin in the center and the pin on the left of it. No terminating resistor is necessary.

B DRIVE: Jumper the two pins in the "2" position. In the "MX" position, jumper the pin in the center and the pin on the left of it. Insert a 47Ø-ohm terminating resistor into RP1.

Figure 9.11
Tokyo Electric
diskette drive



TOKYO ELECTRIC
Next to the connector for the data cable is a blue plug with ten pins. These pins are DSØ, DS1, DS2, DS3, MX.

KAYPRO 1Ø: Jumper the two pins in the "DSØ" position. Insert a 47Ø-ohm terminating resistor into RA11.

A DRIVE: Jumper the two pins in the "DSØ" position. No terminating resistor is necessary.

B DRIVE: Jumper the two pins in the "DS1" position. Insert a 47Ø-ohm terminating resistor into RA11.