

MEMORY CARD (Data storage card for Interface Card I/O)

- ◆ Permanent storage of motion control programs
- ◆ Inserts in the memory slot on interface cards 4.0 I/O and 5.0 I/O
- ◆ Automatically download programs by pushing a switch on the program selector box
- ◆ Especially useful in rapidly loading previously stored motion control programs without a host computer

Memory Capacity 32k **HL1600M440114**



MOTOR CABLES, SERVO SYSTEM

Each axis requires two cables, which are both included in this cable set

- ◆ Motor Cable, shielded, 4-pin circular connector
- ◆ Encoder Cable, shielded, 15-pin D connectors

10 feet **HX1700M1015**
25 feet **HX1700M1025**



MOTOR CABLES, STEPPER SYSTEM

Each axis requires one cable

- ◆ Motor Cable, 9-pin D connector to circular connector

10 feet **HX1700M6143**
25 feet **HX1700M2025**



MATING CONNECTOR KITS

When motor cables are not purchased, the following kits are required to mate to all Techno slides:

- ◆ Servo: one circular connector and one 15-pin D connector

HX1700MSRVKIT1

- ◆ Stepper: one circular connector

HX1700MSTPKIT1

NOTE: All kits include pins



RELAY BOX

- ◆ The Relay Box will turn spindles, router, or engraving heads on / off from I/O signal from the MAC or C142 controller
- ◆ Switch up to 240V AC at 15A
- ◆ Activate on 12V or 24V I/O controller signal
- ◆ Accepts 3-prong 120V AC plug
- ◆ 12V version typically used with MAC200 system (stepper)
- ◆ 24V version typically used with SRV400 system (servo)

12V version **H26T60-RELAYBOX**
24V version **H26T60-SRVRELAY**



BATTERY-BACKED MEMORY

- ◆ This chip provides 32K of battery-backed memory
- ◆ It can be used in all the "C" series of controllers as well as the MAC series and PCMAC system

H25Z61-DS1235AB

