

18 4 12 004 - CP1 - 1 - D1 - M02 - C155 - L04 - E00 - B00

Table Series _____

Number of Bearings _____

- 4** - 4 bearings per carriage
- 6** - 6 bearings per carriage

Carriage Length _____

- 12** - 6 inches

Travel Length (see pages E-50, E-52, E-54 & E-56) _____

- 003** - 3 to 108 inches

Cover Plate _____

- CP0** - no cover plates
- CP1** - top cover plate only
- CP2** - top & side cover plates
- WC1** - waycovers

Carriage Inserts (see pages E-51, E-53, E-55, & E-57) _____

- 1** - English mount
- 2** - Metric mount

Drive Shaft (see pages E-51, E-53, E-55 & E-57) _____

- D1** - Right Hand single shaft
- D2** - Left Hand single shaft
- D3** - Right Hand thru shaft
- D4** - Left Hand thru shaft

Motor Mount (see pages E-51, E-53, E-55, E-57 & E-68) _____

- M00** - none
- M20 to M98** - see Website
- M99** - other
- M02** - NEMA 23 mount (E)
- M03** - NEMA 23 mount (M)
- M04** - NEMA 34 mount (E)
- M05** - NEMA 34 mount (M)

Coupling Options (see pages E-66 & E-67) _____

- C000** - none
- C999** - none
- C130 to C136** - H100
- C155 to C184** - H131
- C190 to C200** - H163
- C407 to C415** - G100
- C435 to C464** - G126
- C470 to C514** - G158

Limit & Home Switches (see pages E-63 to E-65) _____

- | | | | | | |
|--------------------------|---------------------|------------|------------|------------|------------|
| L00 - no switches | | Reed | Hall | Prox (NPN) | Prox (PNP) |
| L99 - other | EOT & home switches | L04 | L07 | L10 | L13 |
| | EOT switches only | L05 | L08 | L11 | L14 |
| | home switch only | L06 | L09 | L12 | L15 |

Encoder Options (see page E-71) _____

- E00** - none
- E01** - rotary (500 lines/rev)
- E02** - rotary (1000 lines/rev)
- E03** - rotary (1270 lines/rev)
- E99** - other

note: When selecting any rotary encoder option, the Drive Shaft D3 or D4 above is required.

Power-off Brakes (see page E-70) _____

- B00** - none
- B01** - 24 VDC
- B02** - 90 VDC
- B99** - other

note: When selecting any brake option, the Drive Shaft D3 or D4 above is required.

(E) - English Interface
(M) - Metric Interface