

16 - **2** - **6** - **06** - **CP0** - **0** - **S005** - **M02** - **C155** - **L01** - **E00** - **B00**

Table Series _____

Number of Bearings _____

2 - 2 bearings

4 - 4 bearings

Carriage Length _____

6 - 6 inches

Travel Length (see page E-6) _____

06 - 6 to 60 inches

Cover Plate _____

CP0 - no cover plate

Carriage Inserts (see page E-7) _____

0 - T-slot mount

Screw Options (see pages E-30 to E-35) _____

Rolled ball screws

- S005** - .625 x .200 NPL
- S006** - .625 x .200 PL
- S007** - .625 x .200 NPL(T)
- S008** - .625 x .200 PL(T)
- S009** - .625 x 1.000 NPL
- S010** - .625 x 1.000 PL
- S011** - .625 x 1.000 NPL(T)
- S012** - .625 x 1.000 PL(T)
- S013** - .750 x .200 NPL
- S014** - .750 x .200 PL
- S015** - .750 x .200 NPL(T)
- S016** - .750 x .200 PL(T)

Rolled ball screws

- S017** - .750 x .500 NPL
- S018** - .750 x .500 PL
- S019** - .750 x .500 NPL(T)
- S020** - .750 x .500 PL(T)

Precision ball screws

- S114** - .625 x .200 NPL
- S115** - .625 x .200 PL
- S116** - 16 x 5 NPL
- S117** - 16 x 5 PL
- S118** - 16 x 10 NPL
- S119** - 16 x 10 PL
- S120** - 16 x 16 NPL
- S121** - 16 x 16 PL
- S122** - .750 x .200 NPL
- S123** - .750 x .200 PL
- S124** - 20 x 5 NPL
- S125** - 20 x 5 PL
- S128** - 20 x 20 NPL
- S129** - 20 x 20 PL

Ground ball screws

- S212** - .625 x .200 PL
- S213** - .625 x .500 PL
- S214** - 16 x 5 PL
- S215** - 16 x 16 PL

Rolled acme screws

- S300** - .625 x .100 NPL
- S301** - .625 x .100 PL
- S302** - .625 x .200 NPL
- S303** - .625 x .200 PL

S999 - other

Motor Mount (see pages E-7, E-68 to E-69) _____

M00 - none

M01 - hand crank

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)

M06 - NEMA 23 (RH) wrap

M07 - NEMA 23 (LH) wrap

M08 - NEMA 34 (RH) wrap

M09 - NEMA 34 (LH) wrap

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

C000 - none

C999 - other

C025 to C030 - C100

C048 to C069 - C125

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

L99 - other

EOT & home switches

EOT switches only

home switch only

Mechanical

L01

L02

L03

Reed

L04

L05

L06

Hall

L07

L08

L09

Prox (NPN)

L10

L11

L12

Prox (PNP)

L13

L14

L15

Encoder Options (see page E-71) _____

E00 - none

E01 - rotary (500 lines/rev)

E02 - rotary (1000 lines/rev)

E03 - rotary (1270 lines/rev)

E10 - linear (2500 lines/inch)

E11 - linear (125 lines/mm)

E99 - other

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

B00 - none

B01 - 24 VDC

B02 - 90 VDC

B99 - other

(E) - English Interface
(LH) - Left Hand
(M) - Metric Interface

(NPL) - Non Preloaded
(PL) - Preloaded
(RH) - Right Hand
(T) - Turcite Nut