

	14	2	4	004	CP1	1	D1	M02	C155	L04	E00	B00
Table Series												
Number of Bearings												
1 - 1 bearing per carriage												
2 - 2 bearings per carriage												
Carriage Length												
4 - 4 inches												
Travel Length (see pages B-24, B-26 & B-28)												
004 - 4 to 120 inches												
Cover Plate												
CP0 - no cover plate												
CP1 - top cover plate only												
CP2 - top & side cover plates												
Carriage Inserts (see pages B-25, B-27 & B-29)												
1 - English mount												
2 - Metric mount												
Drive Shaft (see pages B-25, B-27 & B-29)												
D1 - Right Hand single shaft												
D2 - Left Hand single shaft												
D3 - Right Hand thru shaft												
D4 - Left Hand thru shaft												
Motor Mount (see pages B-25, B-27, B-29 & B-42)												
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 B-38 & B-39)												
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 C480 - G158												
Limit & Home Switches (see pages B-35 to B-37)												
L00 - no switches												
L99 - other												
EOT & home switches	Reed	Hall	Prox (NPN)	Prox (PNP)								
EOT switches only	L04	L07	L10	L13								
home switch only	L05	L08	L11	L14								
	L06	L09	L12	L15								
Encoder Options (see page B-45)												
E00 - none												
E01 - rotary (500 lines/rev)												
E02 - rotary (1000 lines/rev)												
E03 - rotary (1270 lines/rev)												
E99 - other												
<i>note: When selecting any rotary encoder option, the Drive Shaft D3 or D4 above is required.</i>												
Power-off Brakes (see page B-44)												
B00 - none												
B01 - 24 VDC												
B02 - 90 VDC												
B99 - other												
<i>note: When selecting any brake option, the Drive Shaft D3 or D4 above is required.</i>												

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