

	PS	062	020	-	S1	-	N1	-	F1	-	M02	-	C130	-	E00	-	B00	-	Lxxx.xxx	
Precision Screw																				
Screw Diameter																				
062 - 0.625 inch																			16M - 16 mm	
Screw Lead																				
020 - 0.200 inch																			10M - 10 mm	
05M - 5 mm																			16M - 16 mm	
Support Configurations (see pages 65-66)																				
S1 - Simple - Simple																			S4 - Rigid - Simple	
S2 - Fixed (LT) - Simple																			S5 - Rigid - Rigid	
S3 - Fixed (HT) - Simple																			S9 - other	
Nut Type (see pages 66-68)																				
N1 - NPL ball nut (RFT)																			N9 - other	
N2 - NPL ball nut (LFT)																				
N3 - PL ball nut (RFT)																				
N4 - PL ball nut (LFT)																				
Nut Flange Type (see page 68)																				
F0 - none																			F2 - Vertical bracket (E)	F4 - L bracket (E)
F1 - Round flange																			F3 - Vertical bracket (M)	F5 - L bracket (M)
																			F9 - other	
Motor Mount (see pages 69, 96-97)																				
M00 - none																			M06 - NEMA 23 (RH) wrap	
M01 - Hand crank																			M07 - NEMA 23 (LH) wrap	
M02 - NEMA 23 mount (E)																			M08 - NEMA 34 (RH) wrap	
M03 - NEMA 23 mount (M)																			M09 - NEMA 34 (LH) wrap	
M04 - NEMA 34 mount (E)																				
M05 - NEMA 34 mount (M)																			M99 - other	
Coupling Type (see pages 94-95)																				
C000 - none																			C025 to C029 - C100	C155 to C164 - H131
C999 - other																			C048 to C055 - C125	C407 to C413 - G100
																			C130 to C134 - H100	C435 to C444 - G126
Rotary Encoder (see page 98)																				
E00 - none																			E20 - 500 lines/rev	
E99 - other																			E21 - 1000 lines/rev	
																			E22 - 1270 lines/rev	
Power-off Brake (see page 99)																				
B00 - none																			B20 - 24 VDC	
B99 - other																			B21 - 90 VDC	
Thread Length (see page 66)																				
Lxxx.xxx - screw thread length (inches)																				

Note: See page 14 for a complete description of the above part number system.

(E) - English Interface	(M) - Metric Interface
(LFT) - Left Facing Thread	(NPL) - Non Preloaded
(LH) - Left Hand	(PL) - Preloaded
(LT) - Low Thrust	(RFT) - Right Facing Thread
(HT) - High Thrust	(RH) - Right Hand

Specifications subject to change without notice