

MaxPlus® Motors

SERVO MOTORS

MPM	114	1	A	S	G	7	JN	1	N
MAX PLUS MOTOR	FRAME SIZE	STACK LENGTH	WINDING	AMP TYPE	VOLTAGE	MOUNTING	FEEDBACK	TERMINATION	BRAKE OPTION
MPM - STANDARD	40 (1.5")	1	A	S=SINUSOIDAL	LINE	6=ENGLISH	G=RESOLVER (STANDARD)	1=CONNECTOR (STANDARD)	R=24V SPRING
MPF - FOOD GRADE	66 (2")	2	B	T=TRAPEZOIDAL	E=54 VAC	7=METRIC	J=ENCODER (STANDARD)	2=CONNECTOR (INTERCON)	N=NONE
	72 (2 3/4")	3	C	X=SPECIAL*	F=110VAC	8=ENG FOOT MOUNT*	M=1000L	3=PIPE THREAD (NPT)	X=SPECIAL*
	89 (3")	4	D		G=230VAC	9=MET FOOT MOUNT*	N=2000L	4=FLYING LEADS (1.5")	
	114 (4")	5*	X=SPECIAL*		J=460VAC	X=SPECIAL*	L=2500L	X=SPECIAL*	
	142 (6")	6*			X=SPECIAL*		P=3000L		
	190 (8")						Q=5000L		
							T=6000L		
							X=1024L		
							Y=2048L		
							Z=4096L		
							X=SPECIAL*		

*** OR "X=SPECIAL*" - Consult Factory
 The sample part number shown above will be superceding MPM1141T2M-AM
 **Please reference separate part numbering chart for the 12" motors.