Example Code:

M4 - 200 6 A - 0 0 0 1 1 - 000

FAMILY	MODEL	LENGTH	WINDING	MOUNT	SHAFT	BRAKE	CONNECTION	FEEDBACK	SPECIAL OPTIONS
M4	200	3	**F** (6000 rpm, 60V) **A** (6000 rpm, 90V) **C** (4500 rpm, 90V)	**0. STANDARD SQ.** IMB5, PCD=Ø85 & IMB14, PCD=Ø60	**0. STANDARD** Ø 12g6x35 & Keyway	**0. STANDARD** (None)	**0.** (Pg7 Cable Gland)	**0. STANDARD** (None)	**000. STANDARD**
		4	**A** (5000 rpm, 90V) **C** (3500 rpm, 90V) **R** (2500 rpm, 90V)	**1. RND.** IMB14, PCD=Ø60	**2.** Ø14h6x30 & 5mm Keyway	**1. OPTION** (24V DC, 1Nm) Flying Leads	**1. Connector** MS3102A-10SL-3P (x2 for Tacho motor)	**1.** (Tacho, 7 V/krpm) **2.** (Tacho, 3 V/krpm)	
		5	**A** (4000 rpm, 90V) **C** (3300 rpm, 90V) **F** (2000 rpm, 90V)	**2. 76 SQ. IMB5** PCD=Ø90, Pilot=Ø70	**3.** Ø0.5" x 1" & 3/16" Keyway		**2. Connector** MS3102A-14S-5P	**Single Ended Opt. Enc.** **C** (Optical Enc., 512 ppr) **F** (Optical Enc., 1024 ppr)	
		6	**A** (3000 rpm, 90V) **C** (2000 rpm, 90V) **M** (1200 rpm, 90V)	**3. RND. IMB14** PCD=Ø2.5", Pilot=Ø1.5"			**3. Terminal Box** (with terminals)	**Differential Opt. Enc.** **N** (Optical Enc., 512 ppr) **Q** (Optical Enc., 1024 ppr)	
				4. 3.25" SQ. (NEMA 34)				**Flexmount Enc.** Differential **T** (Optical Enc., 1024 ppr) **V** (Optical Enc., 2048 ppr) **W** (Optical Enc., 4096 ppr)	
				5. RND. IMB14, PCD=Ø65					
			** Other windings available	**Y. SPECIAL**	**Y. SPECIAL**	**Y. SPECIAL**	**Y. SPECIAL**	**Y. SPECIAL**	

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