

FOLDER	SUB FOLDER	PAGE NO	SPECIFICATION							ENCL.	MOUNTING
			MODEL	POWER IN WATTS / H.P	VOLTAGE IN VDC	SPEED IN RPM	CURRENT IN AMPS	TORQUE IN KG-CM			
INDUSTRIAL GRADE PMDC MOTOR		IG[1]	M6B	180 / 0.25	180	1500	1.8	12.0	TEFC	FOOT	
			M6J	180 / 0.25	180	3000	1.8	6.0	TEFC		
			M7NB	360 / 0.5	180	1500	2.6	24.0	TEFC		
			M7NJ	360 / 0.5	180	3000	2.6	12.0	TEFC		
			M8NA	560 / 0.75	180	1500	3.8	36.0	TEFC		
			M8NE	560 / 0.75	180	3000	3.8	18.0	TEFC		
		IG[2]	M6B	180 / 0.25	180	1500	1.8	12.0	TEFC	FLANGE 71 FR	
			M6J	180 / 0.25	180	3000	1.8	6.0	TEFC		
			M7NB	360 / 0.5	180	1500	2.6	24.0	TEFC		
			M7NJ	360 / 0.5	180	3000	2.6	12.0	TEFC		
			M8NA	560 / 0.75	180	1500	3.8	36.0	TEFC		
			M8NE	560 / 0.75	180	3000	3.8	18.0	TEFC		
		IG[3]	M6B	180 / 0.25	180	1500	1.8	12.0	TEFC	FLANGE 63 FR	
			M6J	180 / 0.25	180	3000	1.8	6.0	TEFC		
			M7NB	360 / 0.5	180	1500	2.6	24.0	TEFC		
			M7NJ	360 / 0.5	180	3000	2.6	12.0	TEFC		
		IG[4]	M6B	180 / 0.25	180	1500	1.8	12.0	TEFC	FLANGE NEEMA	
			M6J	180 / 0.25	180	3000	1.8	6.0	TEFC		
			M7NB	360 / 0.5	180	1500	2.6	24.0	TEFC		
			M7NJ	360 / 0.5	180	3000	2.6	12.0	TEFC		
			M7NB	360 / 0.5	180	1500	2.6	36.0	TEFC		
			M7NJ	360 / 0.5	180	3000	2.6	18.0	TEFC		
		IG[5]	M9NA	746 / 1.0	180	1500	5.2	48.0	TEFC	FOOT	
			M9ND	746 / 1.0	180	3000	5.2	24.0	TEFC		
			M10NA	1120 / 1.5	180	1500	7.7	72.0	TEFC		
			M10ND	1120 / 1.5	180	3000	7.7	36.0	TEFC		
		IG[6]	M9NC	746 / 1.0	180	1500	5.2	48.0	TEFC	FLANGE 80 FR	
			M9NF	746 / 1.0	180	3000	5.2	24.0	TEFC		
		IG[7]	M10NA	1120 / 1.5	180	1500	7.7	72.0	TEFC	FLANGE 90 FR	
			M10ND	1120 / 1.5	180	3000	7.7	36.0	TEFC		
		IG[8]	M11NA	1490 / 2.0	180	1500	10.3	96.0	TEFC	FOOT	
			M11ND	1490 / 2.0	180	3000	10.3	48.0	TEFC		
			M12NA	2240 / 3.0	180	1500	15.0	144	TEFC		
			M12NB	2240 / 3.0	180	3000	15.0	72	TEFC		
		IG[9]	M11NA	1490 / 2.0	180	1500	10.3	96.0	TEFC	FLANGE 90 FR	
			M11ND	1490 / 2.0	180	3000	10.3	48.0	TEFC		
			M12NA	2240 / 3.0	180	1500	15.0	144	TEFC		
			M12NB	2240 / 3.0	180	3000	15.0	72	TEFC		