

6 POLI -poles-polig-1000 min/-1 v 230/400 - Hz 50

COD IMB3 - GRA	POTENZA NOMINA	VELOCITA' NOMI	INTENSITA' NOM	FATTORE DI POT	RENDIMENTOEFFE	CORRENTE D'AVV	COPPIA NOMINAL	COPPIA D'AVVIA	COPPIA MASSIMA	MOMENTO D'INER	PESOIMB3WEIGTI
A1003C1100 GR-56	0.037	900	0.36 Ĩ»	0.66	30.1	2.7	0.39	1.9	2	0.000221	2.6
A2003C1100 GR-56	0.06	885	0.4 Ĩ»	0.6	37	2.5	0.66	2	2.1	0.000253	3
B0003C1100 GR-63	0.09	885	0.54 Ĩ»	0.63	38	2.6	0.97	2.3	2.5	0.000287	4.3
B1003C1100 GR-63	0.11	890	0.6 Ĩ»	0.57	42	2.3	0.95	1.9	2	0.00067	4.5
B2003C1100 GR-63	0.13	900	0.77 Ĩ»	0.53	45.3	2.8	1.39	1.7	2	0.000594	5
C1003C1100 GR-71	0.18	780	0.93 Ĩ»	0.6	47.2	3.2	2.26	2.3	2.6	0.000852	6.5
C3003C1100 GR-71	0.25	914	1.15 Ĩ»	0.6	53.4	2.8	2.68	2.2	2.3	0.00131	7.5
D1003C1100 GR-80	0.37	950	1.3 Ĩ»	0.63	66.2	4.3	3.76	1.8	2.1	0.00186	9.2
D2003C1100 GR-80	0.55	920	1.81 Ĩ»	0.7	60.9	4.9	5.61	2	2.5	0.00243	10
D3003C1100 GR-80 * **	0.75	925	2.3 Ĩ»	0.7	67.7	4.6	7.93	2.1	2.4	0.00268	11
G1003C1100 GR-90S	0.75	940	2.2 Ĩ»	0.69	73	4.7	7.69	2.2	2.3	0.00393	14
I1003C1100 GR-90L	1.1	920	3.1 Ĩ»	0.74	72.6	4.4	11.6	1.6	2	0.00486	14
M1003C1100 GR-100	1.5	950	4.1 Ĩ»	0.69	77.4	4.3	15.51	1.9	2.1	0.00584	17.5
M3003C1100 GR-100 **	2.2	940	5.6 Ĩ»	0.74	78.2	4.5	22.96	2	2.3	0.00643	25
O1003C1100 GR-112	2.2	965	5.6 Ĩ»	0.68	82.2	4.7	21.74	2.2	2.4	0.00877	27
O2003C1100 GR-112	2.6	950	6.7 Ĩ»	0.71	82.9	5	26.38	2	2.3	0.00994	29
O7003C1100 GR-112 *	3	960	7.7 Ĩ»	0.69	81.9	5.7	30.04	2.1	2.5	0.01468	33.5
Q1003C1100 GR-132S	3	960	7.8 Ĩ»	0.69	80.7	5.8	30.41	2.4	2.4	0.01755	35.5
R1003C1100 GR-132M	4	960	10.2 Ĩ»	0.68	81.6	6.7	39.81	2.8	2.9	0.05173	42.5
R2003C1100 GR-132M	5.5	965	12.5 Ĩ»	0.75	85.5	6.9	54.59	3.1	3	0.05981	63.5
R3003C1100 GR-132M **	7.5	965	18.2 Ĩ»	0.71	83.7	6.8	74.62	2.9	3	0.07835	67
T1003C1100 GR-160M	7.5	975	16 Ĩ»	0.77	87.3	4.5	73.64	1.5	1.5	0.08432	80
U1003C1100 GR-160L	11	970	25 Ĩ»	0.72	89.1	5.3	108.6	1.8	1.9	0.12632	94
U2003C1100 GR-160L *	13	935	30.5 Ĩ»	0.76	82.3	5.5	135.08	2	2.1	0.1455	111