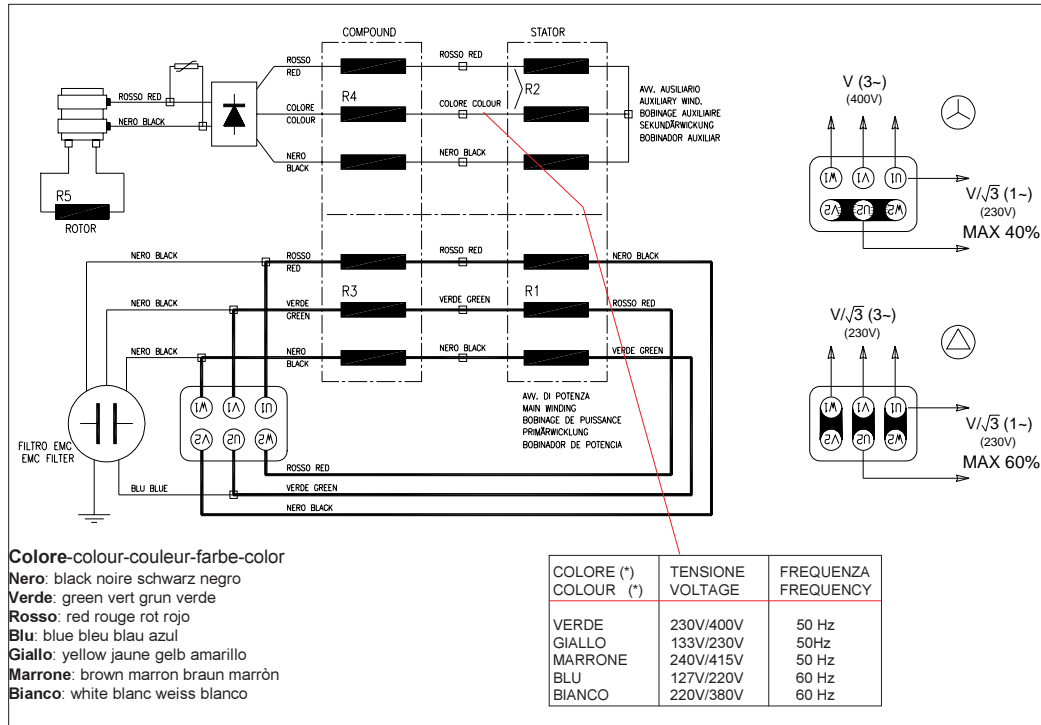


Schemi elettrici - Wiring diagrams - Schema électrique - Schaltpläne - Esquemas eléctricos



Caratteristiche elettriche - Electrical data - Caracteristiques électrique - Elektrische Eigenschaften - Características eléctricas											
Tipo Type Type Typ Tipo	Potenza Power Puissance Leistung Potencia kVA	Resistenza degli avvolgimenti (20°C) Winding resistances (20°C) Résistance des bobinages (20°C) Widerstand der Wicklung (20°C) Resistencias de los bobinados (20°C)					Dati eccitazione Excitation data Données excitation Kompondierungsdaten Datos excitación				
		Statore Stator Stator Estator (R1) Ω	Ausiliario Auxiliary Excitation Erregung Excitación (R2) Ω	Compound serie parallelo serie paralléle (R3) (R4) Ω		Rotore Rotor Rotor Rotor Rotor (R5) Ω	a vuoto no load a vide bei leerlauf en vacío V dc		a pieno carico full load en charge nom. bei vollast con plena carga A dc		
230 / 400V - 50Hz - 3000 rpm											
GT2S-S	GS 140 S T2 A	13.5	0.76	0.85	0.14	0.74	6.6	18	2.5	85	10
GT2S-S	GS 140 S T2 B	16.5	0.54	0.66	0.09	0.74	7.3	20	2.6	95	10
GT2M-S	GS 140 M T2 A	22	0.32	0.56	0.05	0.74	8.6	21	2.3	100	10
GT2M-S	GS 140 M T2 B	27	0.25	0.68	0.04	0.74	9.3	23	2.3	115	9.5
GT2L-S	GS 140 L T2 A	31.5	0.17	0.65	0.03	0.86	10.3	28	2.5	125	9.7
GT2L-S	GS 140 L T2 B	38	0.12	0.55	0.02	0.86	11.8	31	2.6	140	9.2
230V / 400V - 50Hz - 1500 rpm											
GT4S-S	GS 140 S T4 A	6.5	2.34	1.48	0.28	0.76	9.8	16	1.6	80	6.7
GT4S-S	GS 140 S T4 B	8	1.56	1.25	0.2	0.76	11.2	23	2	84	6.7
GT4S-S	GS 140 S T4 C	10	1.1	1.23	0.14	0.76	12.8	24	2	90	6.6
GT4M-S	GS 140 M T4 A	13.5	0.65	1.11	0.07	0.76	15.2	30	2	110	6.5
GT4M-S	GS 140 M T4 B	16	0.44	1.03	0.05	0.76	16.6	35	2	118	6.3
GT4L-S	GS 140 L T4 A	22.5	0.27	0.61	0.02	0.76	22.5	47	2.3	135	5.9
GT4L-S	GS 140 L T4 B	27	0.25	0.81	0.02	0.94	25	44	1.8	150	5.8
GT4L-S	GS 140 L T4 C	30	0.23	1.29	0.02	0.81	26	54	2	190	6.4