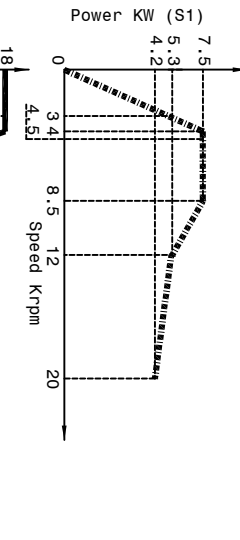
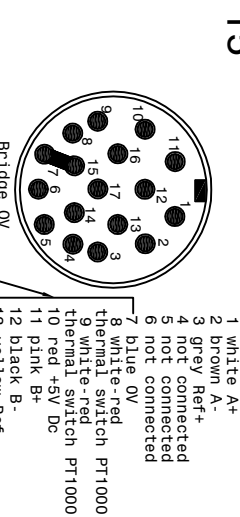
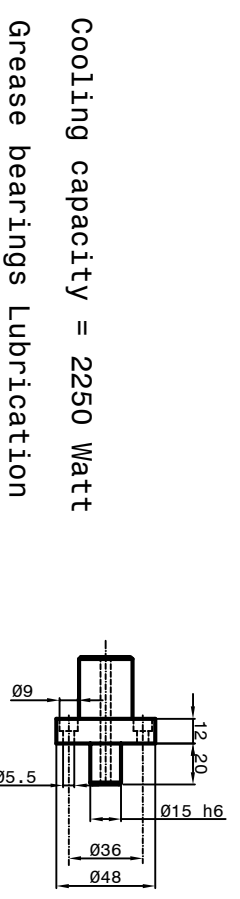
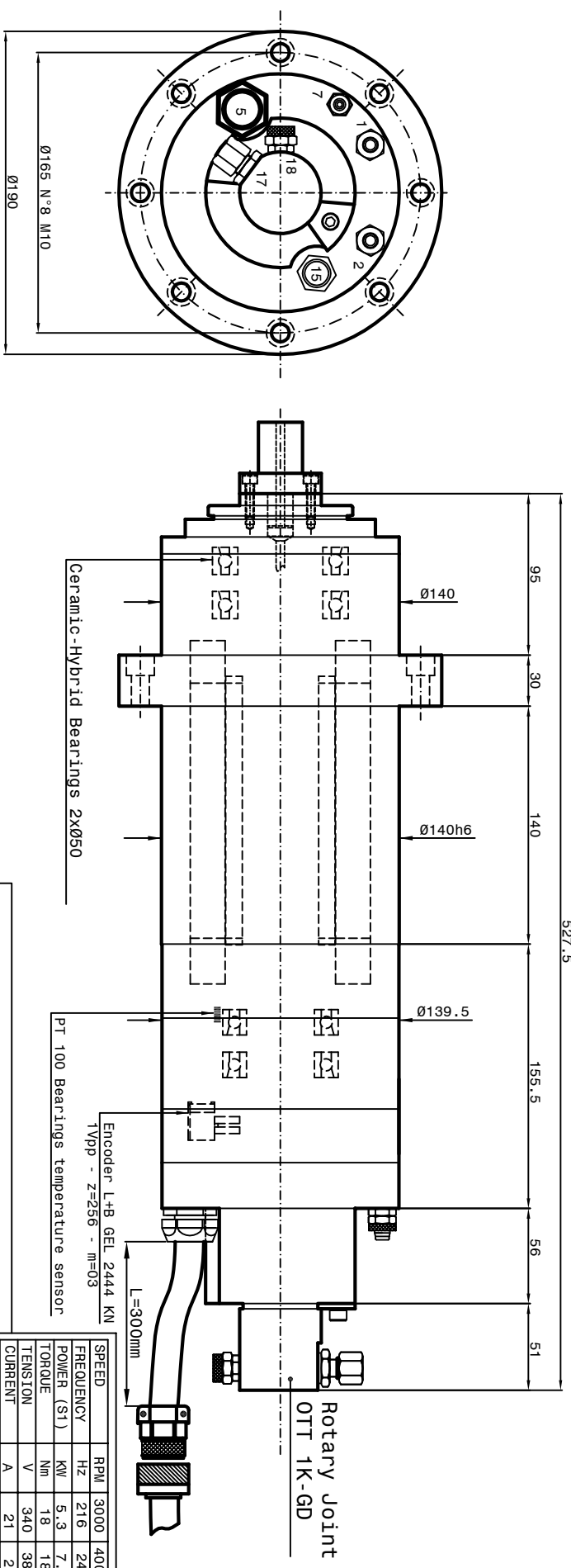


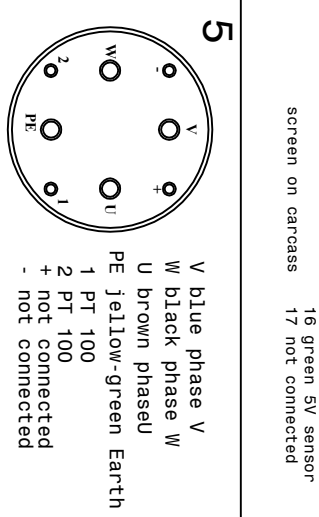
527.5



SPEED	RPM	3000	4000	4500	8500	12000	20000
FREQUENCY	Hz	216	241	450	342	600	1000
POWER (S1)	KW	5.3	7.5	7.5	7.5	5.3	4.2
TORQUE	Nm	18	18	15	8	4.4	2
TENSION	V	340	380	380	380	380	380
CURRENT	A	21	21	19	16	12	10

Cooling capacity = 2250 Watt
Grease bearings Lubrication

- 1-Coolant inlet (G1/8") (6±7 l/min.) (3-4 bar)
- 2-Coolant outlet (G1/8")
- 5-Electric connection (L=300)
- 3 Phases motor - Earth
- 7-Front-side pressurization filtered (5µm) (1-1.5 bar) (G1/8")
- 15-Outlet encoder's cables (Gel 2444 KN) (L=300mm)
- Motor thermal switch (N°1 PT 1000)
- 17-Tool's Lubro refrigerant inlet by rotary(80 bar) joint(G1/4")
- Inlet air arbor's cleaning (6 bar)
- 18-Rotary joint Leakage outlet (G1/8")



Asynchronous motor:4 poles Runout taper 0.002mm

Peron Speed CUSTOMER: SUBJECT:PS M-140-SP-V

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