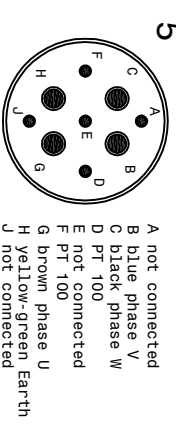
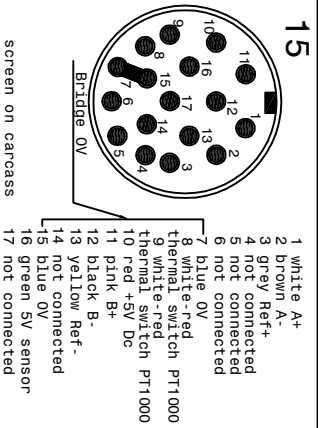


COOLING capacity = 2450 Watt
Grease bearings Lubrication

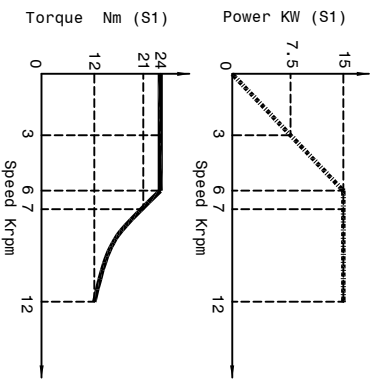
- 1-Coolant inlet (G1/4") (6÷7 l/min.) (3-4 bar)
- 2-Coolant outlet (G1/4")
- 5-Electric connection (L=300)
- 3 Phases motor - Earth
- 7-Front-side pressurization filtered (5µm) (1-1.5 bar) (G1/8")
- 15-Outlet encoder's cables (Gel 2444 KN) (L=300mm)
- Motor thermal switch (N°1 PT 1000)



- 1 white A+
- 2 brown A-
- 3 grey Ref+
- 4 not connected
- 5 not connected
- 6 not connected
- 7 blue 0V
- 8 white-Red thermal switch PT1000
- 9 white-Red thermal switch PT1000
- 10 red +5V Dc
- 11 pink B+
- 12 black B-
- 13 yellow Ref-
- 14 not connected
- 15 blue 0V
- 16 green 5V sensor
- 17 not connected

- A not connected
- B blue phase V
- C black phase W
- D PT 100
- E not connected
- F PT 100
- G brown phase U
- H yellow-green Earth
- J not connected

SPEED	3000	6000	7000	12000
FREQUENCY	Hz	105	204	235
POWER (S1)	KW	7.5	15	15
TORQUE (S1)	Nm	24	24	21
TENSION	V	170	330	380
CURRENT	A	36.3	36.3	32.8



Asynchronous motor: 4 poles
Runout taper: 0.002mm

Peron Speed INTERNATIONAL
SUBJECT: PSI MTM-102
CUSTOMER:

Sheet: 1/1
Dls. n° 5643-00
DATE: 14/02/2023