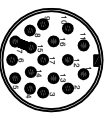


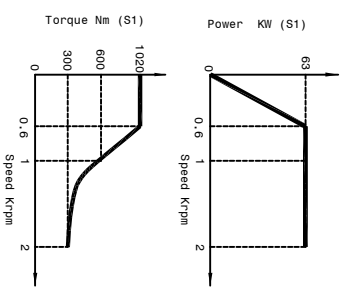
Cooling capacity = 11500 Watt
Grease Bearing's Lubrication

- 1-Coolant inlet n°2(G1/2") (5=6 bar) (20=22L/min)
- 2-Coolant outlet n°2(G1/2")
- 5-Electric connection
- 3-phases motor - Earth
- 5/a phase U1 n°1 cable Ø13
- 5/b phase U2 n°1 cable Ø13
- 5/c phase U3 n°1 cable Ø13
- 5/d phase V3 n°1 cable Ø13
- 5/e phase W1 n°1 cable Ø13
- 5/f phase W2 n°1 cable Ø13
- 5/g phase W3 n°1 cable Ø13
- 5/h earth n°1 cable Ø13
- 7-Front-rear side pressurization filtered (5µm) (1-1.5 bar) (G1/8")
- 15-Outlet encoder's cables (Heidenhain) (N°1 PT 1000)
- Motor thermal switch (N°1 PT 1000)



- 1 white A+
- 2 brown A-
- 3 grey Ref+
- 4 grey Ref-
- 5 not connected
- 6 not connected
- 7 not connected
- 8 white brown
- 9 white brown
- 10 thermal switch PT 1000
- 11 pink B+
- 12 black B-
- 13 yellow Ref+
- 14 yellow Ref-
- 15 blue 0V
- 16 green 5V sensor
- 17 not connected

SPEED	RPM	600	1000	2000
FREQUENCY	Hz	40	67	133
POWER (S1)	KW	63	63	63
TORQUE (S1)	Nm	1020	600	300
TENSION (S1)	V	240	400	400
CURRENT (S1)	A	205	142	116



Asynchronous Motor: 8 Poles Runout taper: 0.002mm

Paron Speed
SUBJECT: PSI TA-600
ASA 15
CUSTOMER :
DATE : 02/07/2021
Sheet: 1/1 Dis. n°5662-00-02