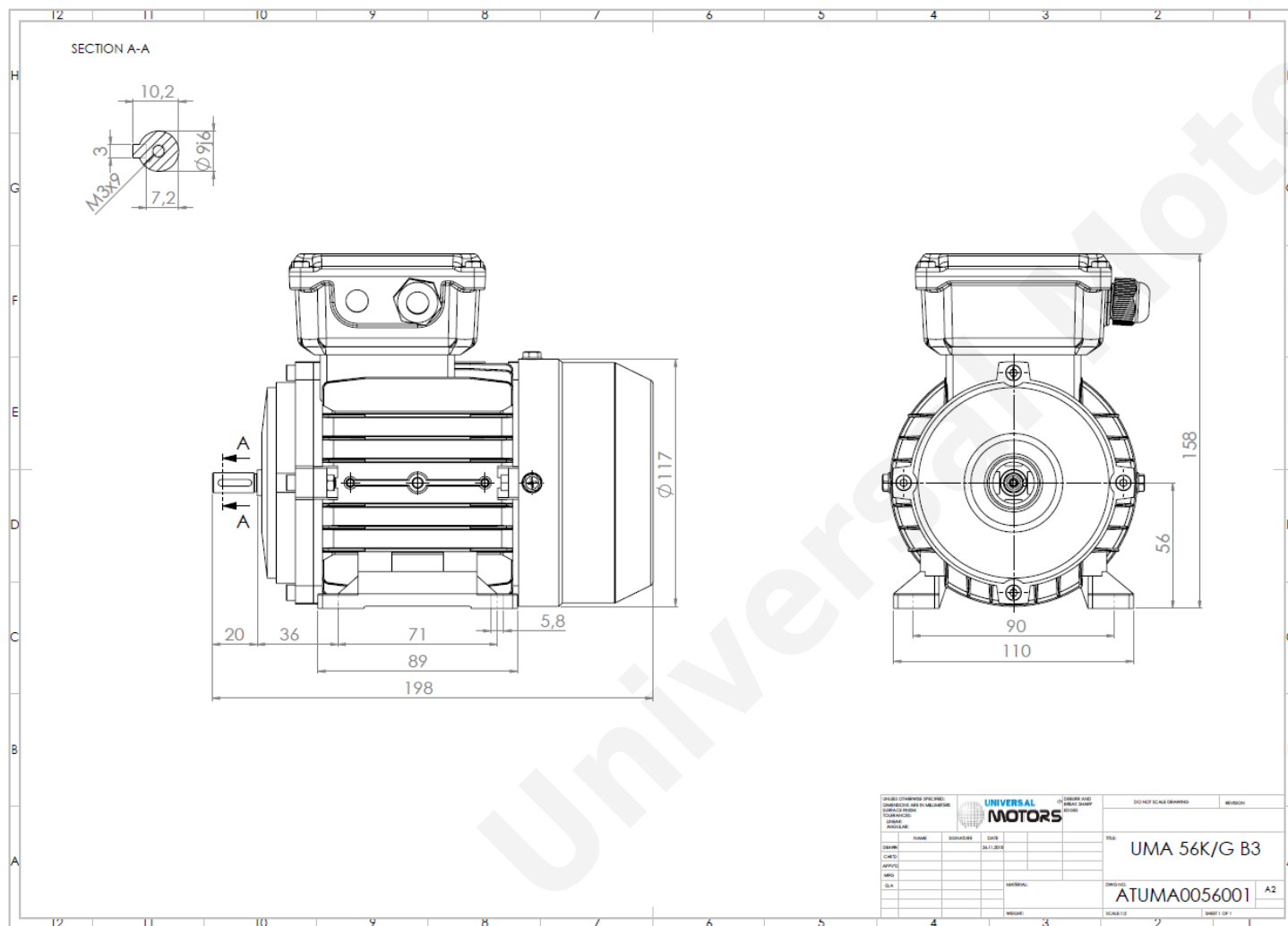


TECHNICAL DATA

Three Phase Electric Motors - Aluminum Frame
UMHA 56G-2 IE2
0.12 kW / 0.16 Cv
2670 RPM



Motor type:	UMHA 56G-2 IE2
Output:	0.12 kW / 0.16 Cv
Speed (min ⁻¹):	2670 RPM
Voltage:	400 V
Frequency:	50 Hz
Current:	0.4 A
Power factor (Cos Ø):	0.77
Poles:	2
Insulation class:	F
Temperature rise Class:	B
Efficiency 50%:	44.9 %
Efficiency 75%:	51.8 %
Efficiency 100%:	53.6 %
Torque:	0.43 N.m
Tstarting/Tnominal:	2.3
Istarting/Inominal:	4.0
Tmaximum/Tnominal:	2.3
Noise:	66 Db(A)
Weight:	2.9 Kg
Bearing DE:	6201 2Z C3
Bearing NDE:	6201 2Z C3

Regime - S1

Altitude - 1000m

Environment Temperature - 40°C

CONTACTS:

Universal Motors UK, Ltd
Unit E2, Meltham Mills Industrial Estate, Meltham Mills Road, Meltham, Holmfirth
West Yorkshire HD9 4AR, U.K

Tel: +44(0) 1484 660 222
Fax: +44(0) 1484 660 333
Mail: enquiries@universalmotors-group.co.uk

* References applied only in the UK