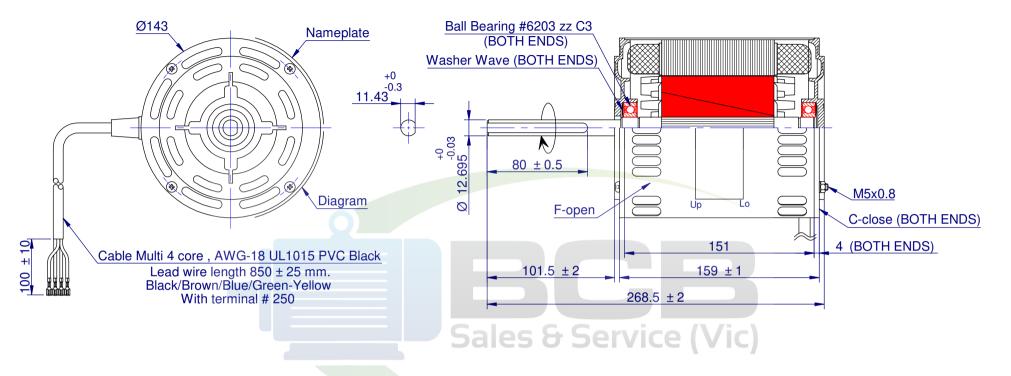


S

Α

THIRD ANGLE PROJECTION



Fasco Model 80855BRVA-A16 Rebranded as Marathon

MOTOR SPECIFICATION CUSTOMER PART NO. 80855BRVA-A16S Q.R. NO. QR230047 VOLTS 240 **50** DUTY A.O.M. MOTOR RPM 1295 6.8 **RATING 950 WATTS** NOM. OUTPUT **CLOCKWISE DRIVE END** ROTATION CAPACITOR START µF/V RUN 25/440 **CSR** B130 INSULATION CLASS MOTOR TYPE **AUTO RESET OVERLOAD** THERMAL PROTECTION W443-2912-SL **GREY #5082** DATA TEST NO.

SPECIAL REQUIREMENTS:

- 1) After the motor is complete, applied rust proof oil at shaft end.
- 2) The tensile strength of each lead wire at least 4 Kgs.
- 3) The runout of the shaft end circumference 0.10 mm.

ANGULAR

MOTOR WEIGHT

THANATCHA

EKAPHOP

WEERAPAN

N.T.S.

05/08/2023

05/08/2023

05/08/2023

DRAWN

CHECKED

RELEASED

SCALE

4) Capacitor supplied by Customer.

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN MM.

TOLERANCES

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DECIMALS

.X ± 1.0

± 0.1

5) Motor to be packed in single carton.

			MODE	L 81	8M855BRVA-A16S		
						DDMMY	YXXX
VOLTS	240	R.P.	.M. 1295	CLASS	B130	Hz	50
WATTS	950	TYP	E CSR	μF/V R	25/440	Ph	1
AMPS	6.8	DUT	Y AOM	PROT.	AUTO		
WΔ	RNI	NG		FITTED WITH			

M/W **DIAGRAM**

BCB Sales & Service (Vic) sales@bcbsales.com.au 03 9546 3833

A3

MOTOR 950W 4P 1SP 240V S/S CW DE STATUS R FASCO MODEL 80855BRVA-A16S

DWG. NO.

REVISION 8M855BRVA-A16S

SHEET