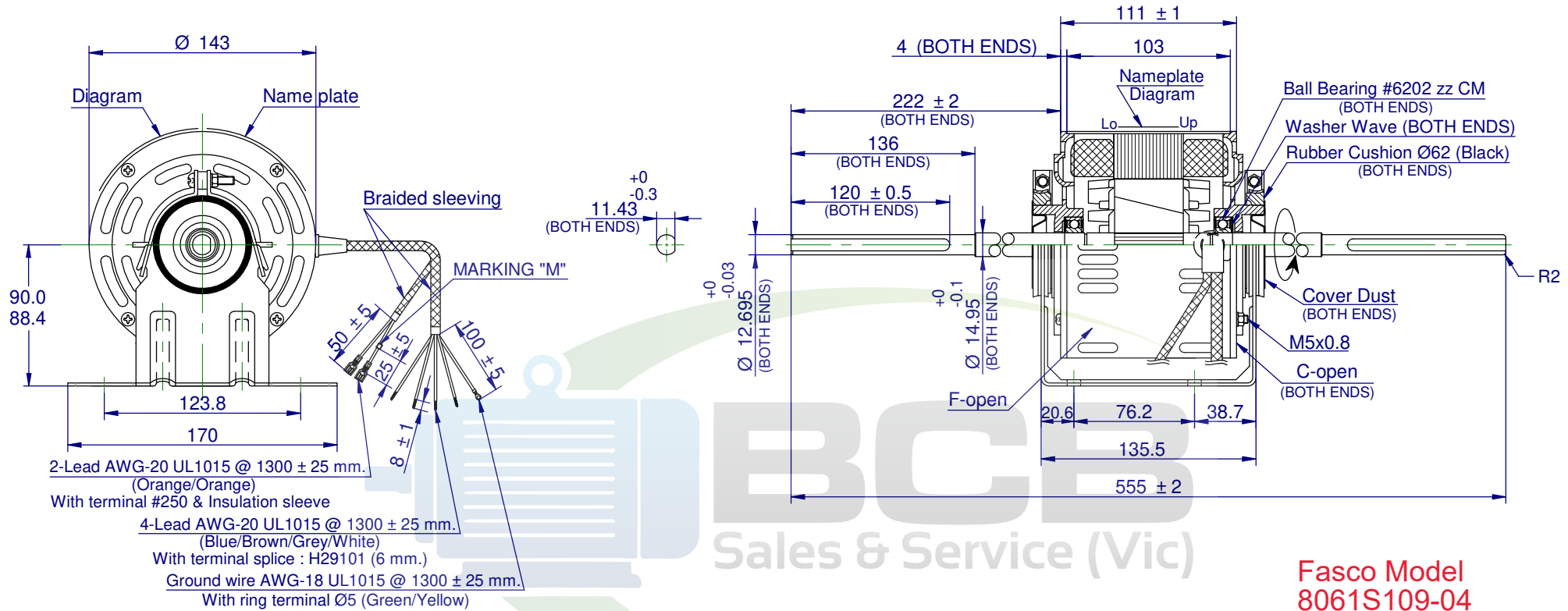


THIRD ANGLE PROJECTION



**Fasco Model
8061S109-04
Rebranded as
Marathon**

DOC No. _____
Date: _____
DOC No. _____

MOTOR SPECIFICATION

Q.R. NO.		---		CUSTOMER PART NO.		8061S109-04		
MOTOR RATING	VOLTS	240	Hz	50	PH	1	DUTY	A.O.M.
	RPM.	1350/3SP			2.5			AMPS
	NOM. OUTPUT	315 WATTS						
ROTATION		ANTI CLOCKWISE AT LEAD END						
CAPACITOR	START	---	μF/V	RUN	4/440			μF/V
MOTOR TYPE		CSR		INSULATION CLASS		B130		
THERMAL PROTECTION		AUTO RESET OVERLOAD						
DATA TEST NO.	W443-1725-SL		PAINT/ COLOUR		GREY #5082			

SPECIAL REQUIREMENTS:

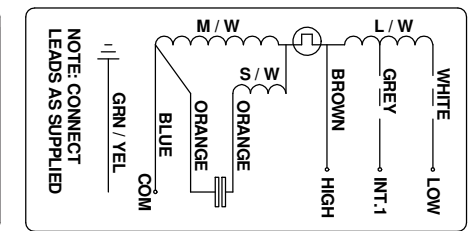
- 1) After the motor is complete, applied rust proof oil at shaft end.
- 2) The tensile strength of each lead wire at least 4 Kgs.
- 3) The runout of the shaft end circumference 0.18 mm.

UNLESS OTHERWISE SPECIFIED :
DIMENSIONS ARE IN MM.
TOLERANCES
DECIMALS ANGULAR
X ± 1.0 ± 30'
.XX ± 0.1

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MOTOR WEIGHT		
7.33 kg.		
DRAWN	THANATCHA	01/12/2022
CHECKED	EKAPHOP	01/12/2022
RELEASED	WEERAPAN	01/12/2022
SCALE	N.T.S.	

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marathon Motors		DESIGNED AND MANUFACTURED TO AUSTRALIAN STANDARDS & SPECIFICATIONS	
MODEL	8M61S109-04		
	DDMMYYYYXX		
VOLTS 240	R.P.M. 1350/3SP	CLASS B130	Hz 50
WATTS 315	TYPE CSR	μF/V R 4/440	Ph 1
AMPS 2.5	DUTY AOM	PROT. AUTO	
WARNING MOTOR FITTED WITH INTERNAL AUTO RESET OVERLOAD AND MAY RESTART WITHOUT WARNING			

NAMEPLATE

DIAGRAM

FRAME	MOTOR		
STATUS	315W 4P 3SP 240V D/S ACW LE PSC		
SHEET	FASCO MODEL 8061S109-04		
A3	DWG. NO.	8M61S109-04	
	REVISION	A	