

FINAL INSPECTED MOTORS MUST COMPLY WITH ELECTRIC MOTOR VIBRATION SPECIFICATION (65049)

MOTOR SPECIFICATION

G.P. No.		CUSTOMER NO.			
80855BRVA-A18					
CUSTOMER					
OMEGA CLIMATE SYSTEM					
VOLTS		240	Hz	50	Ph
RPM		1350 (VAR)	1		ST ACM
Amps		7.34			AMPS
MOTOR RATING					
1000 WATTS					
ROTATION					
CLOCKWISE AT DRIVE END (REVERSIBLE)					
CAPACITOR START		µF/M	µF/V	30/400	µF/V
ENCLOSURE					
VENTED					
MOTOR TYPE		CSR		INSULATION CLASS	
				B130	
THERMAL PROTECTION					
AUTO RESET OVERLOAD					
APPLICATION					
EVAPORATIVE COOLER - SHAFT VERT UP					
BEARING D.E.		6202 CONTACT SEAL		LUBRICATION	
				LONG LIFE	
BEARING I.D.E.		6202 CONTACT SEAL		LUBRICATION	
				WIDE RANGE	
SUPPLY LEAD					
FLEX 750X30 GREY W/TERMINAL					
EARTH PROMOSION					
VIA SUPPLY LEAD					
BASIC BUILD SPECIFICATION		308-570-99		PARTY COLOUR	
				PC GREY CASE PLAIN BUSHES	
PERFORMANCE SPECIFICATION		SP86445-01		RATING LABEL	
				SSTD AUTO RMT	
CONNECTION DIAGRAM					

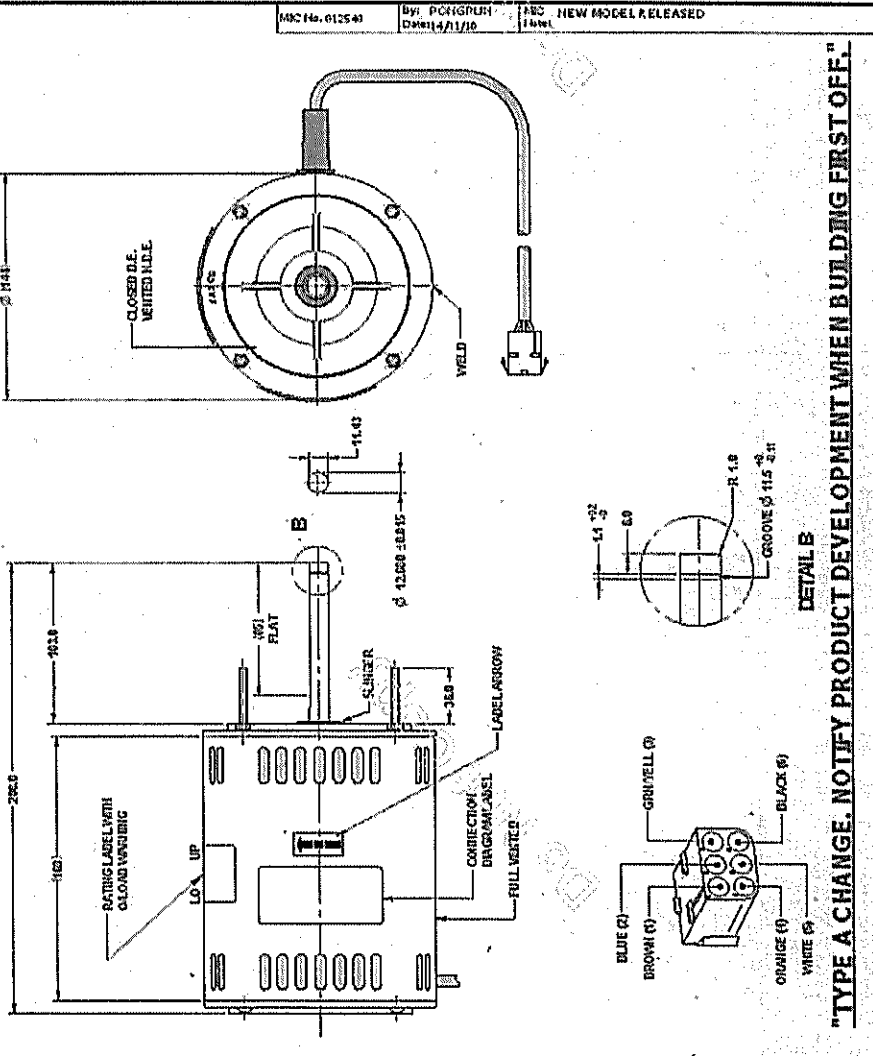
FASCO
DESIGNED AND MANUFACTURED TO AUSTRALIAN STANDARDS & SPECIFICATIONS

C N693

MODEL	80855BRVA-A18
R.P.M. (REV/MIN)	1350
CLASS	B130
TYPE	CSR
DUTY	S140M
PROT. AND	PROT. AND

WARNING
MOTOR FETTERED WITH INTERNAL AUTO-RESET OVERLOAD AND MAY RESTART WITH MULTIPLE WARNINGS

MOTOR SPECIFICATION



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS

DECIMALS	ANGULAR	TOLERANCES	SCALE
X ± 0.13	± 30'	AS SHOWN	1:1
XX ± 0.13		CHECKED	16:01/20
		RELEASED	16:01/20
		SCALE	N.T.S.

1) UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS
2) DIMENSIONS ARE IN MILLIMETERS
3) DIMENSIONS ARE IN MILLIMETERS
4) DIMENSIONS ARE IN MILLIMETERS

SPECIAL INSTRUCTIONS

- 1) LEAD (38-570-99) TO BE SUPPLIED LOOSE
- 2) SLINGER TO BE FITTED TO SHAFT
- 3) CAPACITOR TYPE 2, NOT AN OVERLOAD SPRING IS SUPPLIED LOOSE