

FASCO MOTORS MAY PROVIDE TECHNICAL ASSISTANCE TO OUR CUSTOMERS IN MANY AREAS. HOWEVER, SINCE FASCO MOTOR IS NOT AWARE OF ALL DATA CONCERNING THE USE AND APPLICATION OF THIS MOTOR, THE FITNESS OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED BY AND IS THE RESPONSIBILITY OF THE CUSTOMER.



MOTOR SPECIFICATION

80855BQVA-A26

Q.E. No.	Y004090	CUSTOMER NO.	-
CUSTOMER	OMEGA CLIMATE SYSTEM		
VOLTS	240	Hz	50
PHASE	1	CLASS	S1 A.O.M.
MOTOR R.P.M.	1300 (VAR)	AVRGS	5.40
MOTOR RATING	760 WATTS		
NO. OUTPUT			
ROTATION	CLOCKWISE AT DRIVE END (REVERSIBLE)		
CAPACITOR	START	μF/V	25/400
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, WIDE RANGE
BEARING N.D.E.	6202 CONTACT SEAL		
SUPPLY LEAD	FLEX 750±30 GREY W/ TERMINAL		
EARTH PROVISION	VIA SUPPLY LEAD		
BASIC BUILD SPECIFICATION	305-570-30	PAINT/ COLOUR	PC GREY CASE PLAIN E/SHIELDS
PERFORMANCE SPECIFICATION	SP85195-02		
CONNECTION DIAGRAM	393-333-01	RATING LABEL	SSTDAUTO.FMT

FASCO CN 693

DESIGNED AND MANUFACTURED TO AUSTRALIAN STANDARDS & SPECIFICATIONS

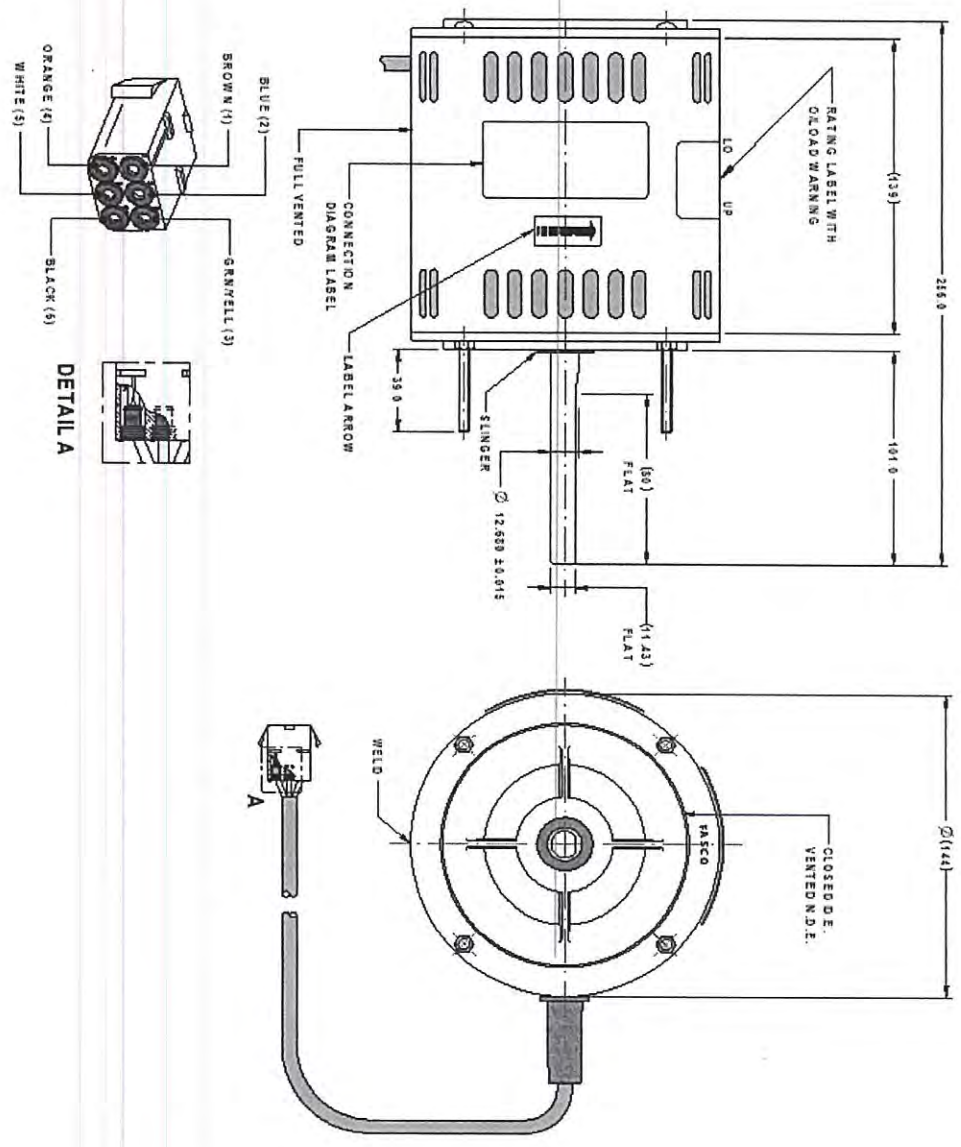
MODEL: 80855BQVA-A26

VOLTS 240 R.A.N. 1300 (VAR) CLASS B30 Hz 50
 WATTS 760 TYPE CSR UP/V & N.E. PH 1
 AVRS 5.40 DUTY A.O.M. UP/V & 25400 PROT AUTO

WARNING MOTOR FITTED WITH THERMAL LATCH RESET OVERLOAD AND AUTO RESETTING W/ PROTECT W. LEADS

37.8

FINAL INSPECTED MOTORS MUST COMPLY WITH ELECTRIC MOTOR VIBRATION SPECIFICATION (ES 049)



DETAIL A

- SPECIAL REQUIREMENTS:**
- 1) LEAD 381-825-01 TO BE SUPPLIED LOOSE.
 - 2) SLINGER TO BE FITTED TO SHAFT.
 - 3) CAPACITOR TYPE P2, NUT AND WASHER SPRING M8 SUPPLIED LOOSE.

MFG. NO. 80855B QVA-A26
 D.T. POND/GRN
 DATE 13/08/210
 MFG. CHANGE SP WAS SP85195-01 TO BE SP85195-02