

FASC O MOTORS MAY PROVIDE TECHNICAL ASSISTANCE TO OUR CUSTOMERS IN MANY AREAS; HOWEVER, SINCE FASC O 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**

**808555MVA-A22**

Q.R. No.	Y003795	CUSTOMER NO.	-
CUSTOMER	AUSTRALIAN FAN & MOTOR COMPANY		
VOLTS	240	Hz	50
PHASE	1	Ph	SI ACM
MOTOR RATING	1350/1250/1150	RPM	1.65 APPS
NOM. OUTPUT	250 WATTS		
ROTATION	CLOCKWISE AT DRIVE END		
CAPACITOR	START	IF/IV	RUN $\Delta$ 8/400
ENCLOSURE	VENTED ENDSHELDS		
MOTOR TYPE	PSC	INSULATION CLASS	B
THERMAL PROTECTION	AUTO RESET OVERLOAD		
APPLICATION	FAN CENTRIF - SHAFT HORIZONTAL		
BEARING D.E.	6202 ZZ	BEARING INDE.	6202 ZZ
SUPPLY LEAD	SINGLE CORE 130 ± 30 BOTH LEADS BRAIDED SLIEWING		
EARTH PROVISION	VIA SUPPLIED LEAD		
BASIC BUILD SPECIFICATION	305-570-03	PAINT/ COLOUR	PC GREY CASE PLAIN ENDSHELDS
PERFORMANCE SPECIFICATION	SP83455-01	RATING LABEL	SSTD AUTO. FMT
CONNECTION DIAGRAM	393-425-03		

**FASCO** C N693

DESIGNED AND MANUFACTURED TO AUSTRALIAN STANDARDS & SPECIFICATIONS

MODEL: 808555MVA-A22

VOLTS 240 R.P.M. 1350/1250/1150 CLASS B30 HE 50

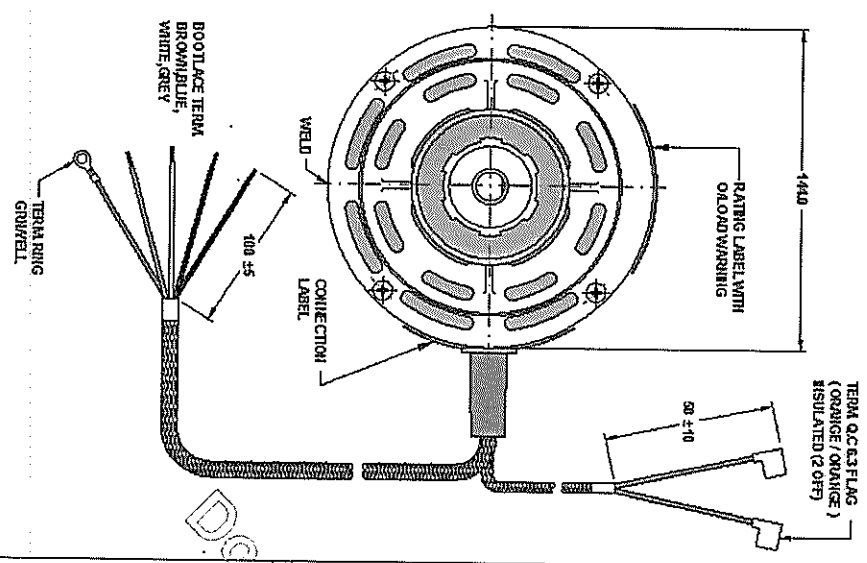
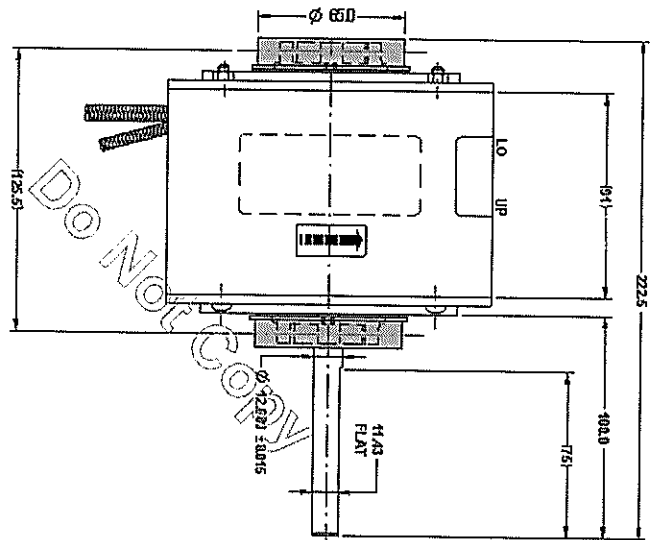
WATTS 250 TYPE 1300/1250/1150 P/IV 5 W/L Ph 1

APPS 1.65 DUTY CON P/IV R BRAD PROT AUTO

**WARNING** MOTOR FITTED WITH INTERNAL AUTO RESET OVERLOAD AND MAY RESTART WITHOUT WARNING

SPECIAL REQUIREMENTS  
1) CAPACITORS SUPPLIED BY CUSTOMER

FINAL INSPECTED MOTORS MUST COMPLY WITH ELECTRIC MOTOR VIBRATION SPECIFICATION (ES0-9)



UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN MM

DECIMALS TOLERANCES

ANGULAR ± 30'

XX ± 0.1

XXX ± 0.1

SCALE: 1:1

RELEASED: K

**BCB SALES & SERVICE**

PH : 03 9546 3833

FAX : 03 9546 3356

FRAME	MOTOR
STATUS	R
SHEET	A3
DWG. NO.	808555MVA-A22
REVISION	B

MFC No. 011570  
BY: ATAPOL  
DATE: 05/08  
MFC CHANGE RUN CAPACITOR WAS 7.5 MFD TO BE 8 MFD

FORM 041 Rev A

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