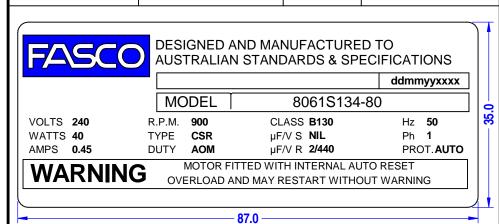


THIRD ANGLE PROJECTION.

MOTOR SPECIFICATION

8061S134-80 6740 CUSTOMER NO. Q.R. No. **CUSTOMER VARIOUS** 240 **50 AOM** VOLTS Hz Ph Duty MOTOR 900 0.45 **AMPS** MAX. INPUT **RATING 40 WATTS** NOM. OUTPUT **CLOCKWISE AT LEAD END ROTATION** CAPACITOR START μF/V RUN 2/440 μF/V **ENCLOSURE TOTALLY ENCLOSED CSR** INSULATION CLASS **B130** MOTOR TYPE **AUTO RESET OVERLOAD** THERMAL PROTECTION **FAN COIL UNIT - SHAFT HORIZONTAL APPLICATION** BEARING D.E. 6202**ZZ** LONG LIFE, LUBRICATION **WIDE RANGE** BEARING N.D.E. 6202**ZZ** SINGLE CORE 1000 ± 30 SUPPLY LEAD **VIA SUPPLIED LEAD EARTH PROVISION** BASIC BUILD 305-570-03 **SPECIFICATION PC GREY** PAINT/ COLOUR **PLAIN E/SHIELDS** PERFORMANCE SP85112-01 **SPECIFICATION**



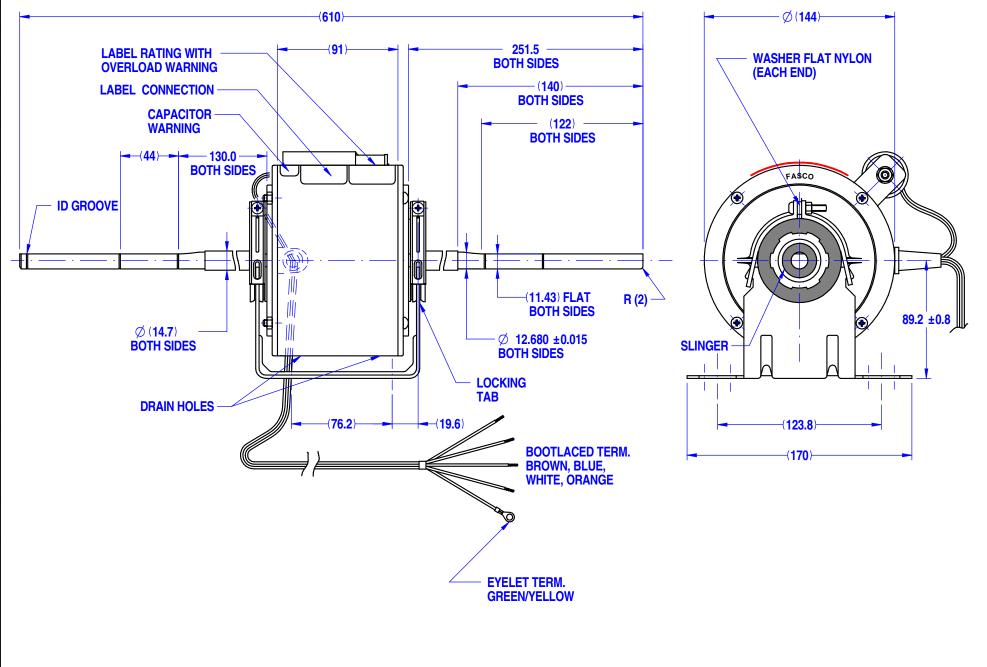
393-481-01

RATING

LABEL

SSTDAUTO.FMT

FINAL INSPECTED MOTORS MUST COMPLY WITH ELECTRIC MOTOR VIBRATION SPECIFICATION (ES049)



SPECIAL REQUIREMENTS:

CONNECTION

DIAGRAM

- 1)_SLINGER TO BE FITTED TO SHAFT BOTH ENDS.
- 2) CAPACITOR FITTED TO MOTOR.

UNLESS OTHERWISE SPECIFIED				
DIMENSIONS ARE IN MM.				
TOLERANCES				
DECIMALS	ANGULAR			
.X ± 1.0	± 30'			
.XX ± 0.1				
THIS DRAWING REMAINS THE PROPERTY OF FASCO MOTORS AND MAY NOT BE USED, COPIED OR ISSUED WITHOUT WRITTEN PERMISSION FROM FASCO MOTORS				

•	INIOTOR WEIG	4.9	
			kg
	DRAWN	Muntana	18/10/2018
	CHECKED	Pipat	31/10/2018
	RELEASED	Kanapote	01/11/2018
S	SCALE	N.T	S.

MOTOR WEIGHT



	29/7-8 MOO 3, BANGKRUAY - SAINOI Rd.,
	BANGKRANG, MUANG NONTHABURI DISTRICT,
_	NONTHABURI 11000 THAILAND
	NONTHADON HOLLAND

A3

FRAME	MOTOR	
R	B112:8557T-040-GED	
SHEET	DWG. NO.	REVISION
	<u> </u>	_

8061S134-80

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