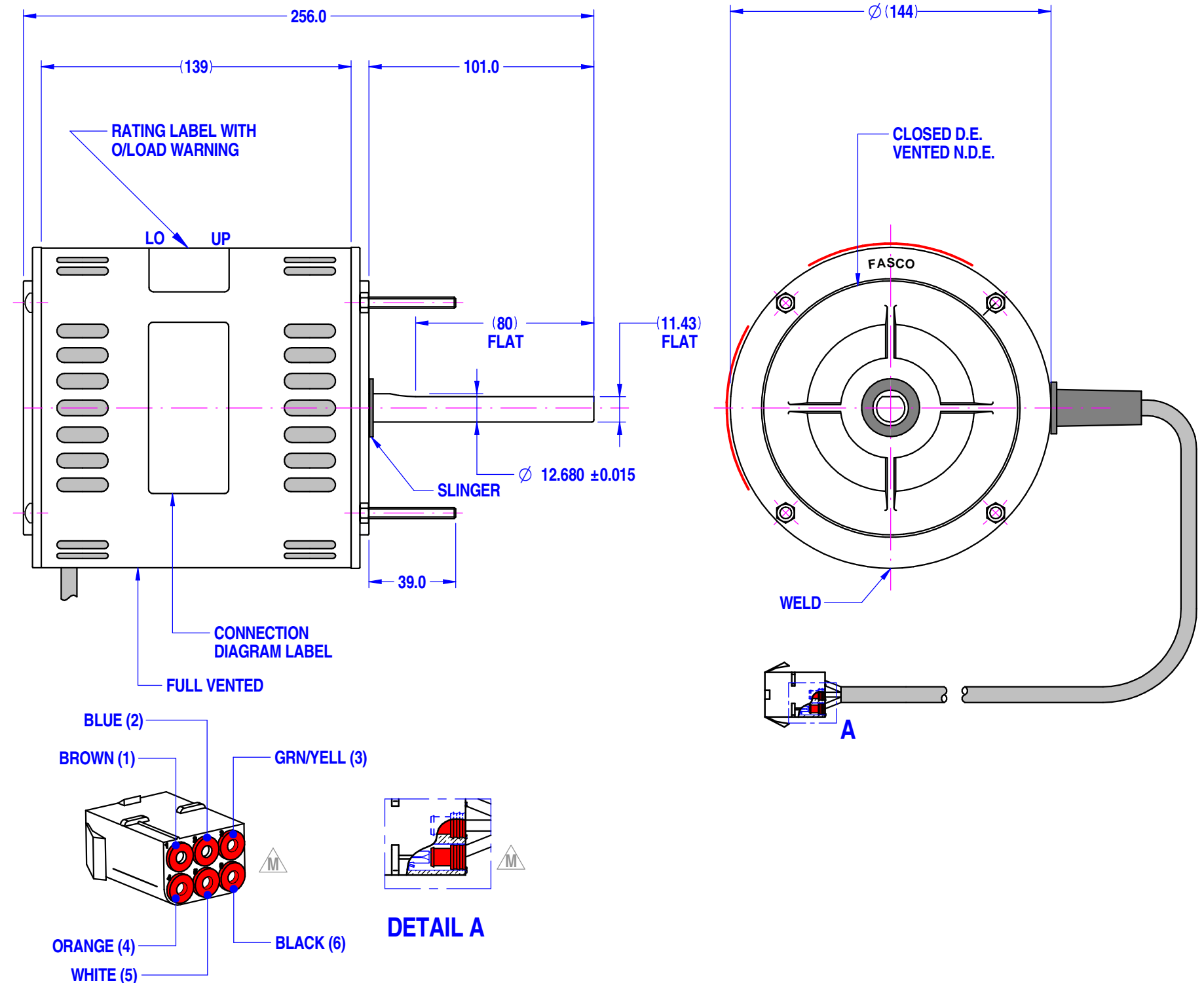


FINAL INSPECTED MOTORS MUST COMPLY WITH ELECTRIC MOTOR VIBRATION SPECIFICATION (ES049)


THIRD ANGLE PROJECTION.

Q.R. No.		8038-1		CUSTOMER NO.		-		
CUSTOMER		AIR GROUP						
MOTOR RATING	VOLTS	220	Hz	50	Ph	1	Duty	A.O.M.
	RPM.	1280			5.1 AMPS			
	NOM. OUTPUT	750 WATTS						
ROTATION		CLOCKWISE AT DRIVE END (REVERSIBLE)						
CAPACITOR		START	NIL	µF/V	RUN	25/400		µF/V
ENCLOSURE		VENTED						
MOTOR TYPE		CSR		INSULATION CLASS		B130		
THERMAL PROTECTION		AUTO RESET OVERLOAD						
APPLICATION		FAN - SHAFT VERT.UP						
BEARING D.E.		6202 DDU			LUBRICATION		LONG LIFE, WIDE RANGE	
BEARING N.D.E.		6202 DDU						
SUPPLY LEAD		FLEX 750±30 GREY W / TERMINAL						
EARTH PROVISION		VIA SUPPLY LEAD						
BASIC BUILD SPECIFICATION		305-570-30			PAINT/ COLOUR		PC GREY	
PERFORMANCE SPECIFICATION		SP85195-01						
CONNECTION DIAGRAM		393-333-01			RATING LABEL		SSTDAUTO.FMT	



The image shows a white rectangular label with a black border, containing technical specifications for a motor. The label is oriented vertically. At the top, the FASCO logo is displayed in a blue box. Below the logo, the text 'DESIGNED AND MANUFACTURED TO AUSTRALIAN STANDARDS & SPECIFICATIONS' is printed. A serial number field is present, followed by a table of specifications. The table has two columns: the left column lists electrical and mechanical parameters (VOLTS, WATTS, AMPS, R.P.M., TYPE, DUTY), and the right column lists performance and safety parameters (CLASS, Hz, μF/V S, μF/V R, PROT.). A large 'WARNING' section is at the bottom, stating that the motor is fitted with an internal auto reset overload and may restart without warning. The label is surrounded by dimension lines indicating its size: 87.0 mm in width and 35.0 mm in height.

FASCO		DESIGNED AND MANUFACTURED TO AUSTRALIAN STANDARDS & SPECIFICATIONS					
		ddmmmyxxxxx					
MODEL		80855BQVA-A18					
VOLTS	220/240	R.P.M.	1280	CLASS	B130	Hz	50
WATTS	750	TYPE	CSR	μF/V S	NIL	Ph	1
AMPS	5.1	DUTY	A O M	μF/V R	25/400	PROT.	AUTO
WARNING				MOTOR FITTED WITH INTERNAL AUTO RESET OVERLOAD AND MAY RESTART WITHOUT WARNING			

- 1)_SLINGER TO BE FITTED TO SHAFT.
- 2)_LEAD 381-825-01 TO BE SUPPLIED TOGETHER WITH THE MOTOR IN THE SAME CARTON. 
- 3)_CAPACITOR TO BE SUPPLIED BY CUSTOMER

DECIMALS		ANGULAR
.X	± 1.0	± 30'
.XX	± 0.1	

MOTOR WEIGHT			9.6	kg.
DRAWN	Veeranut	08/11/2018		
CHECKED	Pipat	12/11/2018		
RELEASED	Suksakorn	13/11/2018		
SCALE	N.T.S.			

FASCO
THAILAND
29/7-8 MOO 3, BANGKRUAU - SAINOI Rd.,
BANGKRANG, MUANG NONTABURI DISTRICT,
NONTABURI 11000 THAILAND

FRAME	MOTOR	
STATUS		
R	B195:855BV-750-MCB:AIRGP	
SHEET	DWG. NO.	REVISION
A3	80855BQVA-A18	N