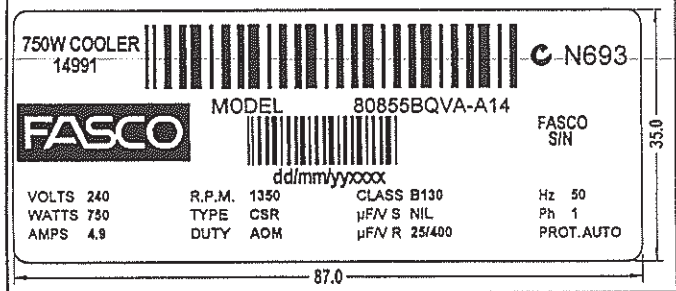
FASCO MOTORS MAY PROVIDE TECHNICAL ASSISTANCE TO OUR CUSTOMERS IN MANY AREAS. HOWEVER, SINCE FASCO MOTOR IS NOT AWARE OF ALL DATA CONCERNING THE USE AND APPLICATION OF THIS MOTOR, THE FITNESS OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED BY AND IS THE RESPONSIBILITY OF THE CUSTOMER.

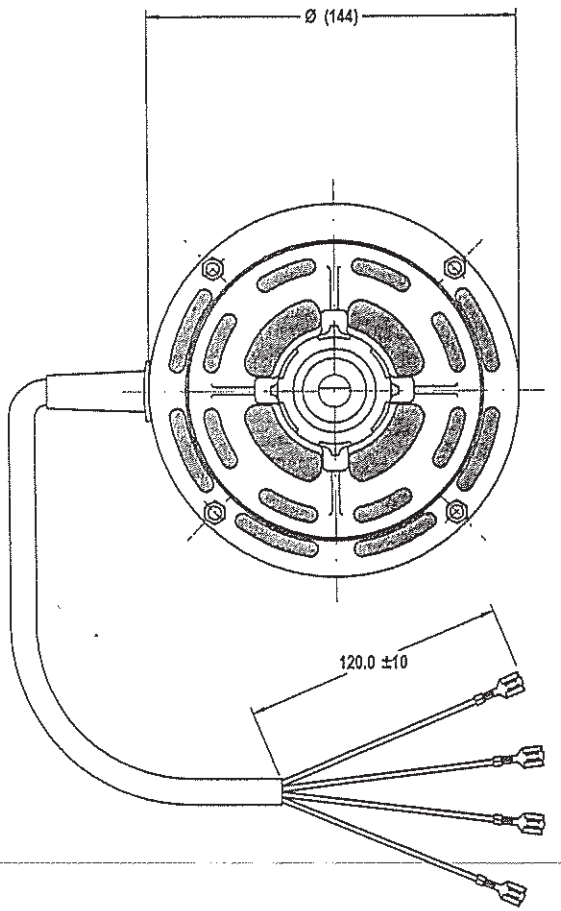
MOTOR SPECIFICATION

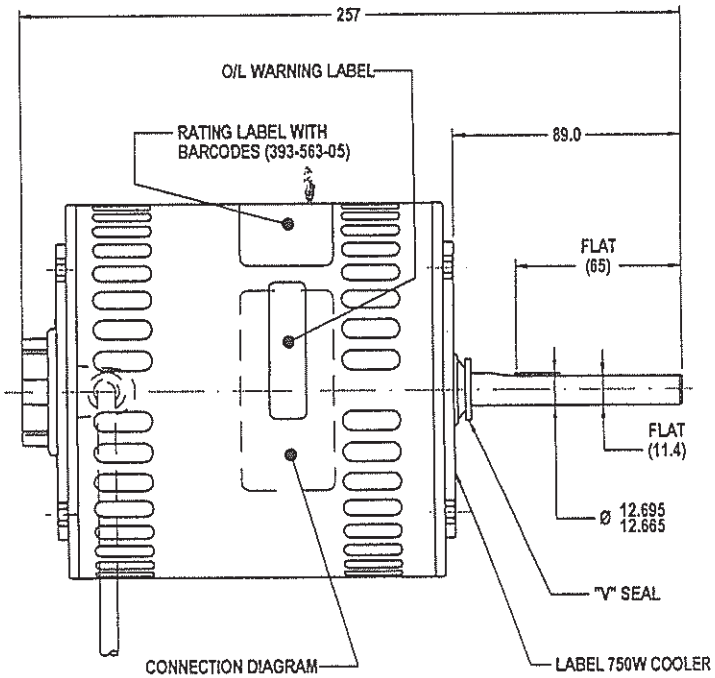
80855BQVA-A14

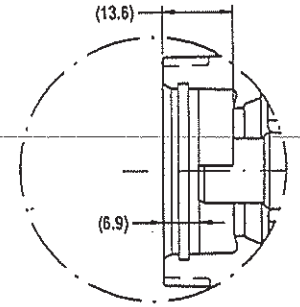
Q.R. No.	8093			CUSTOMER NO.	-				
CUSTOMER	BRIVIS AUST.								
MOTOR RATING	VOLTS	240	Hz	50	Ph	1	Duty	S1/AOM	
	RPM.	1350				4.9		AMPS	
	NOM. OUTPUT	750 WATTS							
ROTATION	ANTI CLOCK WISE AT DRIVE END								
CAPACITOR	START	---------	µF/V	RUN	25/400	µF/V			
ENCLOSURE	FULLY VENTED								
MOTOR TYPE	CSR			INSULATION CLASS	B130				
THERMAL PROTECTION	AUTO RESET OVERLOAD								
APPLICATION	BLOWER								
BEARING D.E.	6202 DDU.			LUBRICATION	LONG LIFE, WIDE RANGE				
BEARING N.D.E.	6202 DDU.								
SUPPLY LEAD	FLEX 1100 ±30 GREY								
EARTH PROVISION	VIA SUPPLY LEAD								
BASIC BUILD SPECIFICATION	305-570-07			PAINT/ COLOUR	NIL. (PRIMER)				
PERFORMANCE SPECIFICATION	SP85178-03								
CONNECTION DIAGRAM	393-531-01			RATING LABEL	563-05.FMT				



THIRD ANGLE PROJECTION







SHAFT EXTENSION NDE

CONTROLLED COPY

16 AUG 2006

MIC No. 003766
By: ORAN
Date:26/06/01
MIC Note: ADD NAME PLATE AND UPDATE E/SHIELDS.

SPECIAL REQUIREMENTS:

1)_CAPACITOR TO BE SUPPLIED BY CUSTOMER.
2)_MOTOR TO BE MOUNTED SHAFT UP WITH ABUTMENT WASHER IN THE LEAD END.
3)_COOLER LABEL 393-529-01 TO BE ON D.E. ENDSHIELD.

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