PRODUCT INFORMATION PACKET



Model No: D788 Catalog No: D788 2 HP Fan & Blower Motor, 1625 RPM, 208-230 V

1/2 HP Fan & Blower Motor, 1625 RPM, 208-230 Volts, 48 Frame, Semi Enclosed

Direct Drive Motors





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Nameplate Specifications

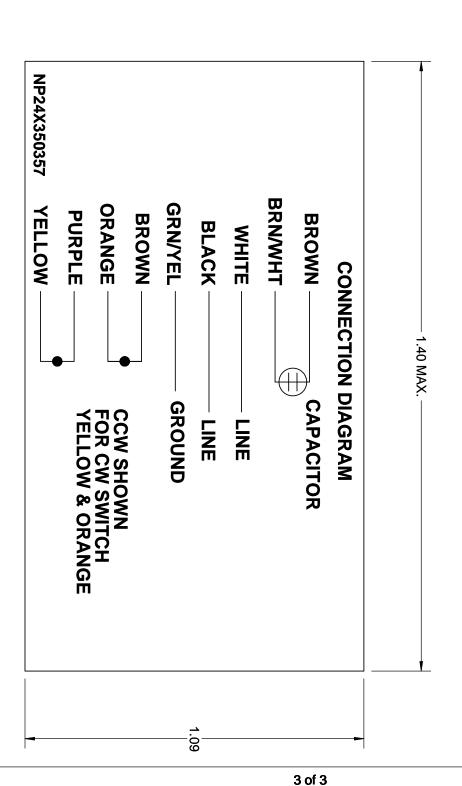
Output HP	1/2 Hp	Output KW	0.37 kW	
Frequency	60 Hz	Voltage	208-230 V	
Current	4.00 A	Speed	Speed 1625 rpm	
Service Factor	1	Phase	1	
Duty	Continuous Air Over	Insulation Class	В	
Frame	48	Enclosure	Open Air Over	
Thermal Protection	Thermally Protected	Ambient Temperature	40 °C	
UL	Recognized	CSA	Υ	
CE	N			

Technical Specifications

Electrical Type	Permanent Split Capacitor	Poles	4	
Rotation	Reversible	Mounting	Resilient Rings	
Motor Orientation	Any	Drive End Bearing	Sleeve	
Opp Drive End Bearing	Sleeve	Frame Material	Rolled Steel	
Shaft Type	Double Flat	Overall Length	11.39 in	
Frame Length	4.32 in	Shaft Diameter	0.500 in	
Shaft Extension	5.50 in	Thru-bolts Extension	1.00 in	

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NOTES:

- TYPE FACE: COLORS OR NUMBERS DENOTING LEAD IDENTIFICATION AND N.P. NUMBER ARE TO BE 18 POINT NEWS GOTHIC CONDENSED. OTHER INFORMATION SHOULD BE 18 POINT IF SPACE ALLOWS, OTHERWISE USE 14 POINT.

 MATERIALS: 4 MIL WHITE VINYL ADHESIVE STOCK RBC SPEC A50FG41-S1 BLACK INK RBC SPEC A50FM48

 THE BOX LINES AND DIMENSIONS REPRESENT THE SIZE OF THE TAPE TO BE USED. DO NOT INCLUDE THESE
 IN STAMP FORMAT.
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THIRD ANGLE	PROCESS/FINISH	DATE 10-26-2016	APPROVED BY J. Rupert	DATE 10-26-2016	DRAWN BY J. Rupert
A NP24X350357 SHEET NP24X350357	MATERIAL SEE NOTE - 2	7	DESCRIPTION DIAGRAM	Negai Deloit Allielica, Ilic.	M