

PRODUCT INFORMATION PACKET

Model No: 048A17O136
Catalog No: X230
1/3,1625,OPEN,48Y,1/60/208-230
Commercial Refrigeration Fan



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Nameplate Specifications

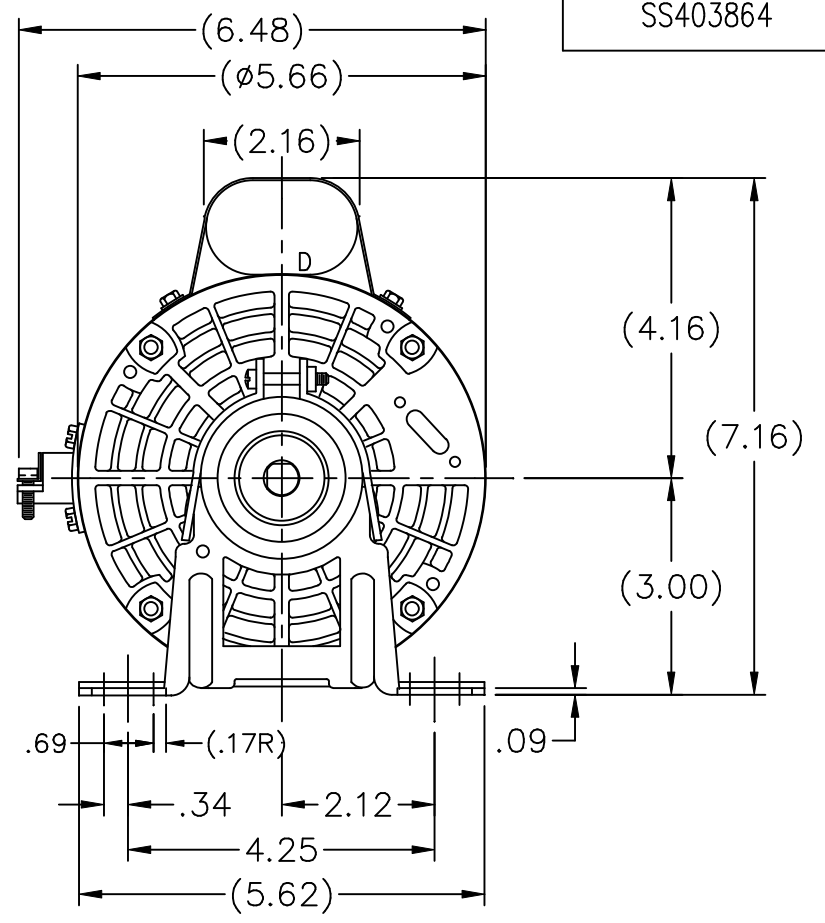
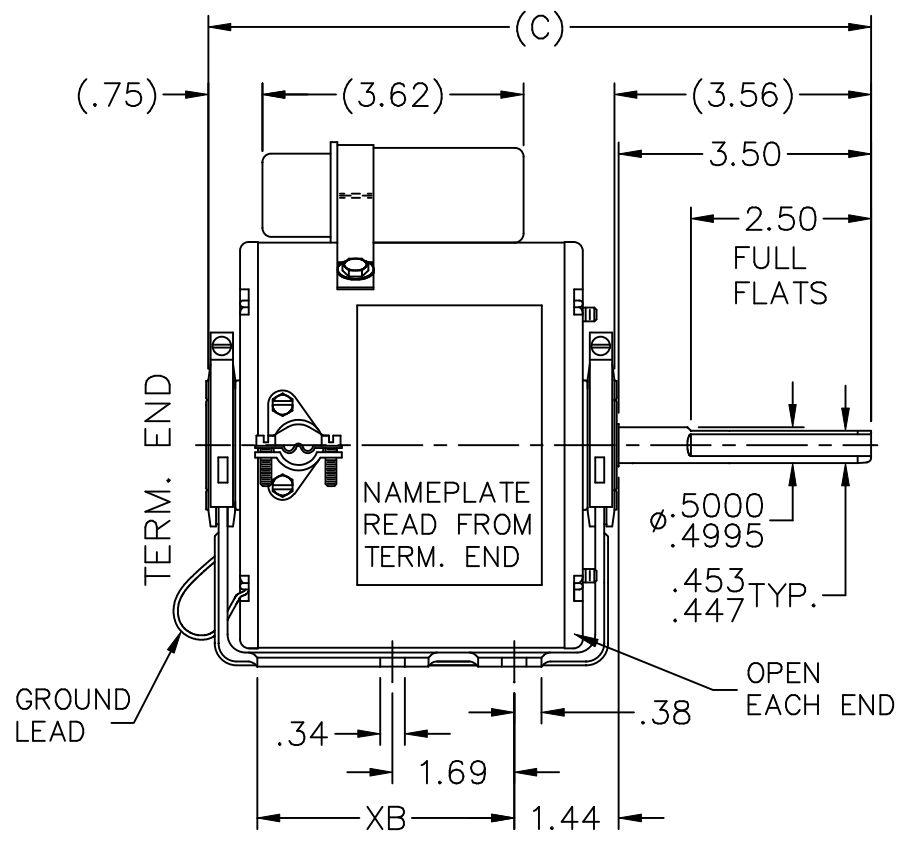
Output HP	0.33 Hp	Output KW	0.25 kW
Frequency	60 Hz	Voltage	208-230 V
Current	1.8 A	Speed	1625 rpm
Service Factor	1	Phase	1
Efficiency	68 %	Duty	Continuous
Insulation Class	B	Design Code	NO DESIGN CODE
KVA Code	F	Frame	48Y
Enclosure	Open Air Over	Overload Protector	Automatic Lock Rotor Only
Ambient Temperature	40 °C	Drive End Bearing Size	6203
Opp Drive End Bearing Size	6203	UL	Recognized
CSA	Y	CE	N
IP Code	10		

Technical Specifications

Electrical Type	Permanent Split Capacitor	Starting Method	Across The Line
Poles	4	Rotation	Fixed Clockwise
Mounting	Resilient Base	Motor Orientation	Horizontal
Drive End Bearing	Ball	Opp Drive End Bearing	Ball
Frame Material	Rolled Steel	Shaft Type	Single Special Extension
Overall Length	9.25 in	Frame Length	4.25 in
Shaft Diameter	0.500 in	Shaft Extension	3.56 in
Assembly/Box Mounting	F1 Only		
Outline Drawing	A-SS403864-425	Connection Diagram	9510532

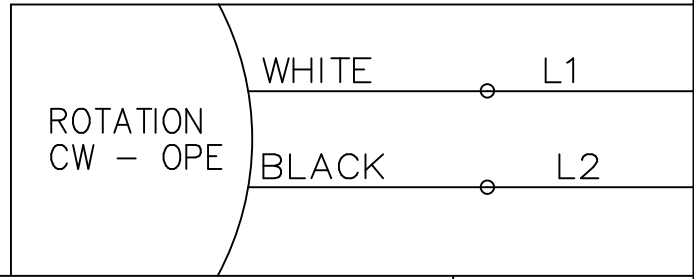
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SS403864

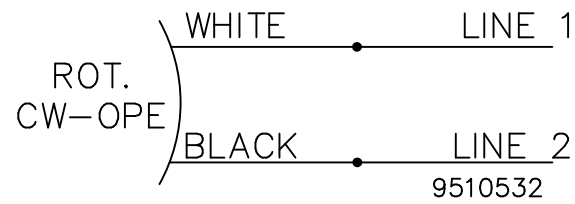


DASH	C	XB
425	9.25	3.94

LEAD DESCRIPTION:
 TWO LEADS WITH .75 BARE
 WIRE STRIP EXIT MOTOR
 THROUGH CONNECTOR
 1 BLACK, 1 WHITE 42.00-44.00" LONG



				TOLERANCES UNLESS SPECIFIED			DRAWN NB 06-10-2009					
				DEC.	INCHES		CHK RAD 06-10-2009					
				.X	±.1		APPD NB 06-10-2009					
				.XX	±.03		SCALE 3=8					
				.XXX	±.005		REF SS74104					
				.XXXX	±.0005	FMF MU91354						
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"	MAT'L.	PREV					
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT				RFP	06-10-2009	CAD FILE	SS403864	SIZE	DRAWING NO.	PAGE	OF	REV.
				DIST	WP			A	SS403864			



				TOLERANCES UNLESS SPECIFIED			DRAWN AK 05/25/1976		
				DEC.	INCHES		CHK	RE 05/25/1976	
				.X	±.1		APPD	MS 05/25/1976	
				.XX	±.02		TITLE CONNECTION DIAGRAM		SCALE 1=1
2	REDRAWN IN AUTOCAD	JS 02/28/2005	ML	.XXX	±.005		REF		
1	NEW DRAWING ECN101	GK 07/28/1976		.XXXX	±.0005	MAT'L.		FMF	
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"	FINISH	PREV		
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT			RFP	CAD FILE 9510532			SIZE	DRAWING NO. PAGE OF	REV.
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ERROR: syntaxerror  
OFFENDING COMMAND: --nostringval--
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STACK:
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-savelevel-
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