PRODUCT INFORMATION PACKET

Model No: 3288 Catalog No: 3288

OEM Replacement Motor, 1/2 HP, 1 Ph, 60 Hz, 200-230/460 V, 1075 RPM, 1 Speed, 48 Frame, OAO



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Product Information Packet: Model No: 3288, Catalog No:3288 OEM Replacement Motor, 1/2 HP, 1 Ph, 60 Hz, 200-230/460 V, 1075 RPM, 1 Speed, 48 Frame, OAO

Nameplate Specifications

Output HP	1/2 Hp	Output KW	0.37 kW	
Frequency	60 Hz	Voltage	200-230/460 V	
Current	4.60/ 2.30 A	Speed	1075 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	Number of Speeds	1	

Technical Specifications

Electrical Type	Permanent Split Capacitor	Poles	6
Rotation	Reversible	Mounting	Lug
Motor Orientation	Vertical Shaft Up	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	Flat	Overall Length	9.56 in
Frame Length	5.82 in	Shaft Diameter	0.500 in
Shaft Extension	3.00 in		
Outline Drawing	5KCP39SGU073S	Connection Drawing	NP24X350050

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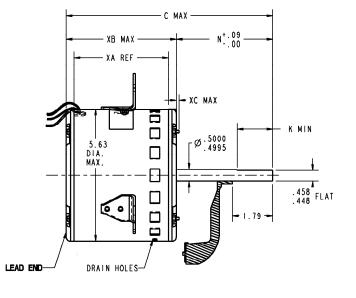
10 DUAL VOLTAGE LEAD

II REV LEAD

BLACK 12 CU IN CBOX HOLE

PURPLE SHELL NOTCH

2



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580	CONNECTION	COLOR	ENT THE	ENT LOC Medical Liq	OME	MITTELL	BALL THE	LEGITH	TESTAGONATION	NAMEPLATE DATA			7
1	COMMON LEAD	PURPLE	12 CU IN CBOX HOLE	2:20	18	EPDN	2/64	8.00	.69 BWS	MODEL	5KCP39SGU073S	=	
2	REV LEAD	YELLOW	SHELL NOTCH	11:20	18	EPDM	2/64	3.00	.25 NALE ISOC	CUST P/N	STOCK NO 3288	, T	
3	CAPACITOR LEAD	BROWN	12 CU IN CBOX HOLE	2:20	18	EPDM	2/64	8.00	.69 BWS	HP	1/2	TITLE	_
4	REV LEAD	ORANGE	12 CU IN CBOX HOLE	11:20	18	EPDN	2/64	3.00	.25 NALE ISOC	RPM	1075		-
5	CAPACITOR LEAD	BROWN	12 CU IN CBOX HOLE	2:20	18	EPDN	2/64	8.00	.69 BW\$	VOLTS	200-230/460		
6	REV LEAD	BROWN	SHELL NOTCH	11:20	18	EPDM	2/64	3.00	.25 FISQC LO INS FORCE	HZ	60	ļ	
7	DUAL VOLTAGE LEAD	BLUE	12 CU IN CBOX HOLE	2:20	18	EPDN	2/64	8.00	.69 BWS	· SPEEDS AMPS	4.60/ 2.30	-	
8	DUAL VOLTAGE LEAD	YELLOW	12 CU IN CBOX HOLE	2:20	18	EPDN	2/64	8.00	.69 BW\$	CAP RECID-I	7.50µfd/440Volts	SIZE	DR
9	DUAL VOLTAGE LEAD	RED	12 CU IN CBOX HOLE	2:20	18	EPDN	2/64	8.00	.69 BWS		1.50p10/440V01TS	"p"	

EPDM 2/64 8.00 .69 BWS

EPDM 2/64 3.00 .25 FISQC LO INS FORCE

OPEN OPP LD END

OPEN

OPEN

"XX" SEE NOTE#1

2:20 18

11:20 18

N/A 9.56 3.00 2.20 N/A N/A 5.82 6.48 C XN ΧB N XK LM XA REGAL-BELOIT CORPORATION FORTWAYNE, INDIANA

X٧

N/A

XF

3.50 4.32

XY

. 14

XC

. 44

XX

N/A N/A

XD

. 35

XW

YO

APPROVED

RAMJ

GSHONK

⋈

MOTOR OUTLINE (CUSTOMER NAME : DEF PUR)

N/A

XΕ

N/A

XR

N/A

XP

SIZE DRAWING 5KCP39SGU0735 2 CCW/CW (VIEWED FROM LE) SCALE: NO ISSUED: 12/22/07 SHEET I or I

0020

0

NAME

В

CONN. DRW- NP24X350050

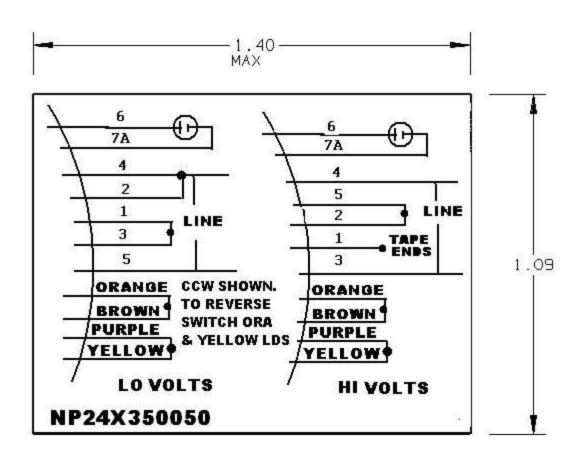
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TYPE FACE: COLORS OR NUMBERS DENOTING LEAD IDENTIFICATION AND N.P.

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 GE SPEC ASOFG41-ST

BLACK INK GE SPEC A50FM48

DPC#

NOTE: 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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