

PRODUCT INFORMATION PACKET



Model No: 056T11O15574
Catalog No: X501-P
0.75,1200,OPAO,56Z,3/60/200-230/460
Condenser Fans



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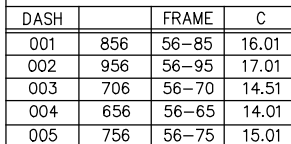


Nameplate Specifications

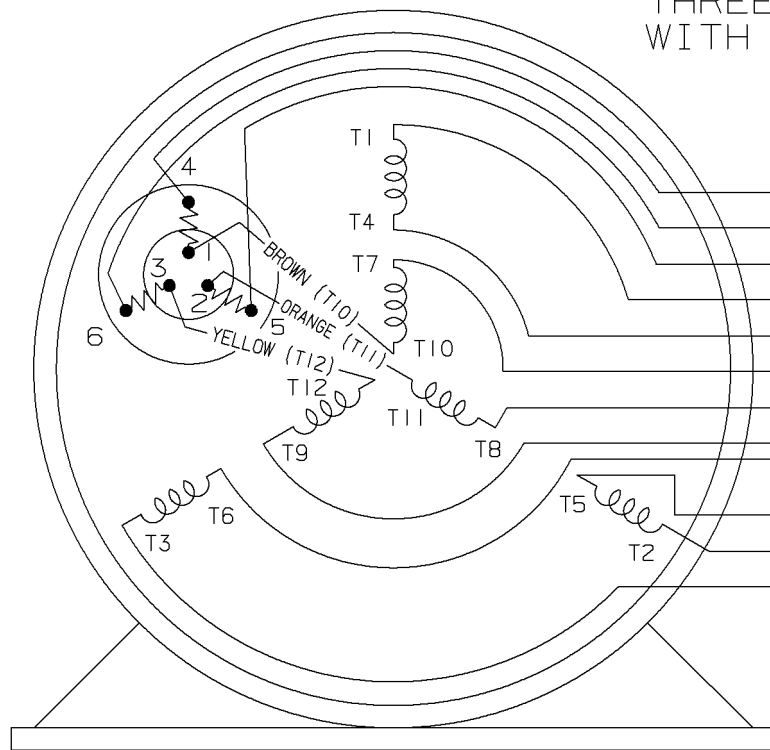
Output HP	0.75 Hp	Output KW	0.56 kW
Frequency	60 Hz	Voltage	200-230/460 V
Current	3.2-3.2/1.6 A	Speed	1140 rpm
Service Factor	1	Phase	3
Efficiency	74 %	Duty	Continuous
Insulation Class	H	Design Code	B
KVA Code	K	Frame	56Z
Enclosure	Open Air Over	Overload Protector	Automatic Lock Rotor Only
Ambient Temperature	70 °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	Squirrel Cage Induction Run	Starting Method	Across The Line
Poles	6	Rotation	Reversible
Mounting	Round Belly Band	Motor Orientation	HORIZONTAL
Drive End Bearing	BALL	Opp Drive End Bearing	BALL
Frame Material	Rolled Steel	Shaft Type	Single Special Extension
Overall Length	14.51 in	Frame Length	7.16 in
Shaft Diameter	0.625 in	Shaft Extension	5.06 in
Assembly/Box Mounting	F1 ONLY		
Outline Drawing	607-0314-003	Connection Diagram	A-102007-1



				TOLERANCES UNLESS SPECIFIED		 Regal Beloit America, Inc.	DRAWN EL 8/21/2017				
				DEC.	INCHES		CHK				
				.X	±.1		APPD				
				.XX	±.03		SCALE 3=8				
				.XXX	±.005		REF				
F	ADDED DECAL JUGGERNAUT		LST 10/25/2018		.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			SIZE A	DRAWING NO. 607-0314	PAGE OF	REV. F	
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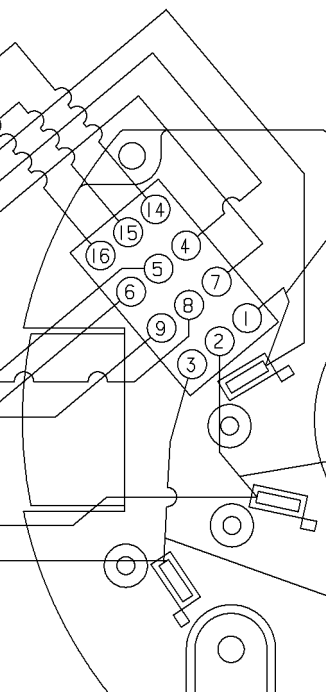
THREE PHASE-DUAL VOLTAGE
WITH THERMAL PROTECTOR

VIEW OF TERMINAL END

(T14) BROWN
(T16) YELLOW
(T15) ORANGE
(T1) RED

T4
T7
T8
T9
T6
T5

(T2) BLUE
(T3) BLACK



RED

NUMBERS SHOWN
ON TERM
BOARD ARE FOR
REF. ONLY.

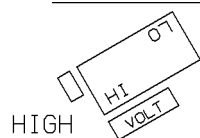
(NUMBERS DO NOT
APPEAR ON PARTS.)

BLUE

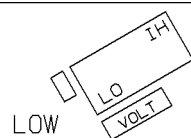
BLACK

VIEWING BOTTOM OF
TERMINAL BOARD

TO CHANGE VOLTAGE, PULL PLUG, ROTATE 180° AND REINSERT



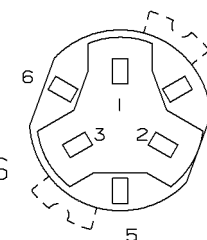
HIGH



LOW

CONNECT
LINES TO
L1, L2 & L3

NOTE:
ACTUAL PROTECTORS
TERMINAL LOCATIONS
FOR LEAD CONNECTIONS



4	06-26-1995	1,2,3 WERE SWITCHED WITH 4,5,6 ON THE TERMINAL CN 20644	BR	✓ MAX. SURFACE ROUGHNESS UNLESS NOTED OTHERWISE	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOL. ON XX±.02 XXX±.005 XXXX±.0005 ANGLES± 7°30"			
3	05-18-1994	ADDED ACTUAL PROTECTOR VIEW CN 17481	KL	MATL SPEC				
2	07-20-1993	REDRAWN ON CADD, ORIGINAL LOST. REV. VCD TO COLORED LEADS CNI3741	RM	FINISH				
				REFERENCE DRW.	WAUSAU, WISCONSIN 54401			
REV	DATE	CHANGE	NAME	PART NAME CONNECTION DIAGRAM 3Ø - DUAL VOLTAGE MOTOR				DRWG NO A- 102007-1

SHOP BOOK

PURCHASED

DISTRIBUTION - WA - LB - WP - LM - BR

CADD FILE NO.

102007-1