

PRODUCT INFORMATION PACKET

Model No: 132684.00

Catalog No: 132684.00

132684.00..3HP..1800RPM.184.TEFC.230V.1PH.60HZ.CONT.40C.1.15SF.RIGID.....

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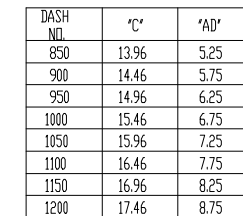
Nameplate Specifications

Output HP	3 Hp	Output KW	2.2 kW
Frequency	60 Hz	Voltage	230 V
Current	19.0 A	Speed	1740 rpm
Service Factor	1.15	Phase	1
Efficiency	75.5 %	Power Factor	68
Duty	Continuous	Insulation Class	F
Design Code	L	KVA Code	K
Frame	184T	Enclosure	Totally Enclosed Fan Cooled
Thermal Protection	Manual	Ambient Temperature	40 °C
Drive End Bearing Size	6206	Opp Drive End Bearing Size	6205
UL	Recognized (Not Protector)	CSA	Y
CE	N	IP Code	43
Number of Speeds	1		

Technical Specifications



Electrical Type	Capacitor Start Induction Run	Starting Method	Across The Line
Poles	4	Rotation	Selective Counterclockwise
Resistance Main	.498 Ohms	Mounting	Rigid Base
Motor Orientation	Horizontal	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	T	Shaft Diameter	1.125 in
Assembly/Box Mounting	F2 ONLY		
Outline Drawing	036412-1100	Connection Drawing	005110.01

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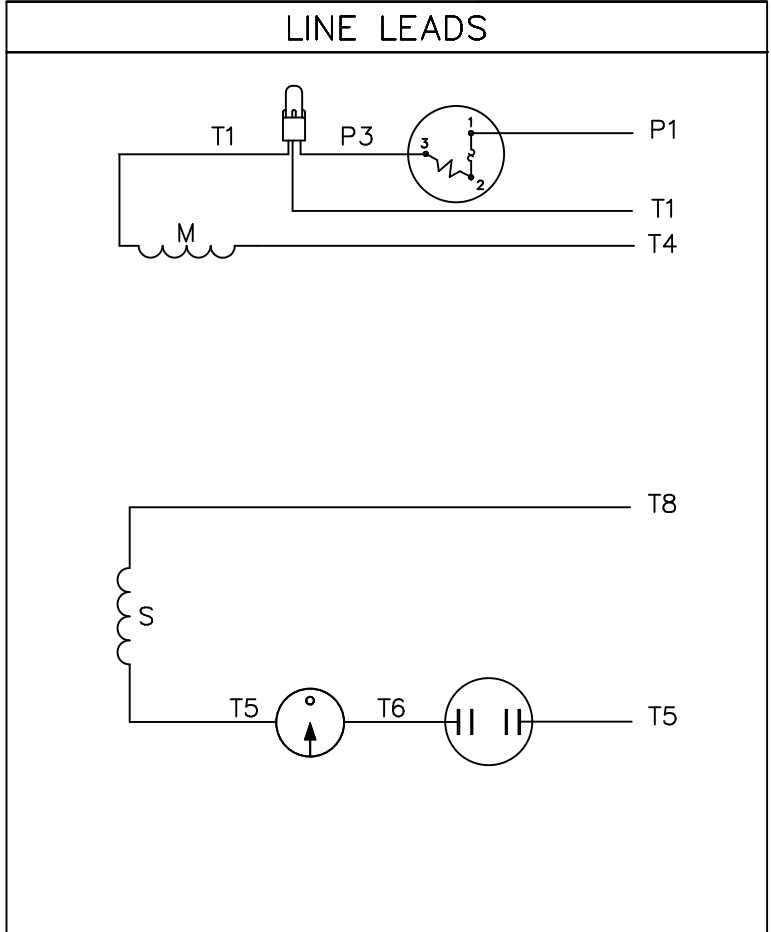
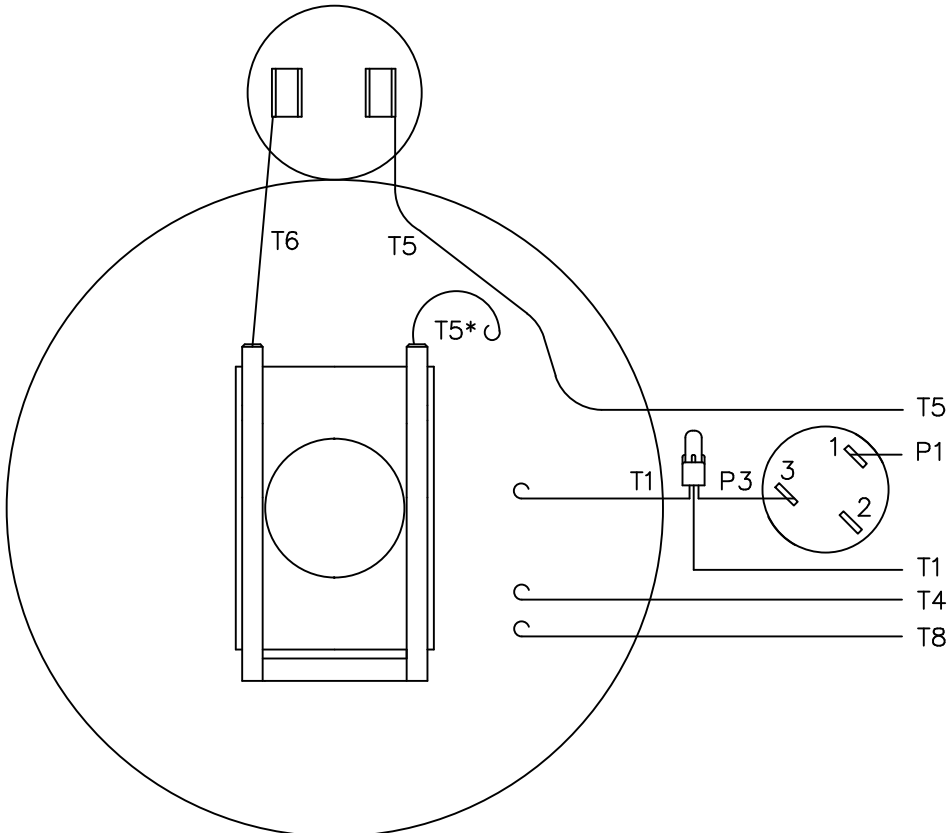


Technical drawing of the front view of a fire extinguisher. The drawing shows a cylindrical body with a handle on the left, a pressure gauge at the top, and a discharge nozzle on the right. Key features include a "NAME PLATE" and a "WARNING" label. Dimensions are provided for various parts: overall width (AD), handle diameter (Ø8.39), handle length (2.81, 2.75, .06), handle depth (1.75 FULL DEPTH), handle mounting (SLINGER), gauge diameter (Ø9.22), gauge mounting (EFF.), name plate diameter (Ø1.13), name plate mounting (2.75±.09), name plate diameter (4.50), name plate mounting (5.5), name plate diameter (6.50), and name plate mounting (2.25). A note indicates "DRAIN HOLE BOTH ENDS UNPLUGGED".

"C"±.06	"AD"
.06	5.25
.06	5.75
.06	6.25
.06	6.75
.06	7.25

				TOLERANCES UNLESS SPECIFIED		 REGAL-BELOIT CORPORATION		DRAWN LST 1/6/10	
				DEC INCHES				CHK	
				±1				APPR	
				XXX ±.03		TITLE OUTLINE - 184T FRAME		SCALE 1:2	
				XXXX ±.005		TEFC - RIGID		REF	
±1 NEW DRAWING		NK 10/3/2018		RG XXXX ±.0005		MATL FARM DUTY		FMF	
NO		REVISION		BY & DATE		CHK ANG ±1/2°		FINISH	
 THIRD ANGLE PROJECTION				RFP		PREV		SIZE B	
				NETWORK FILE NAME				DRAWING NO	
								035748	
								REV	

VIEW FROM OUTSIDE OF MOTOR AT SWITCH END.



ROTATION FACING LEAD END	L1	L2	JOIN & INSULATE
C.C.W.	P1	T4,T5	T1,T8
C.W.	P1	T4,T8	T1,T5

* THIS LEAD MAY BE WHITE

NO.	REVISION	BY & DATE	CHK	ANG	TOLERANCES UNLESS SPECIFIED	
					DEC.	INCHES
10	ALTERNATE T5 LEAD MARKING WAS RED	RLW 8/6/02		.X	±.1	
09	ADDED ALTERNATE T5 LEAD MARKING	RLW 6/5/02	KH	.XX	±.01	
08	ADDED MISSING "T4" LEAD FROM EB VIEW	DBT 09/22/97	PG	.XXX	±.005	
07	REDRAWN ON CAD	DBT 06/24/97		.XXXX	±.0005	



ELECTRIC MOTORS
GEARMOTORS
AND DRIVES

DRAWN	JRW 10/21/75
CHK	TEM
APPD	10/23/75
SCALE	1=1
REF	005105
FMF	W-C63236-2
PREV	

TITLE	EXTERNAL WIRING DIAGRAM TYPE "C" W/ PROTECTOR
MAT'L.	DECAL - 004015
FINISH	

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RFP
DIST NLV

CAD FILE 00511001

SIZE
A

DRAWING NO.
005110-01

REV.
10