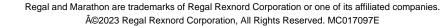
## **PRODUCT INFORMATION PACKET**

Model No: 184TBDW7333 Catalog No: 184TBDW7333 5,3600,DP,184T,1/60/208-230







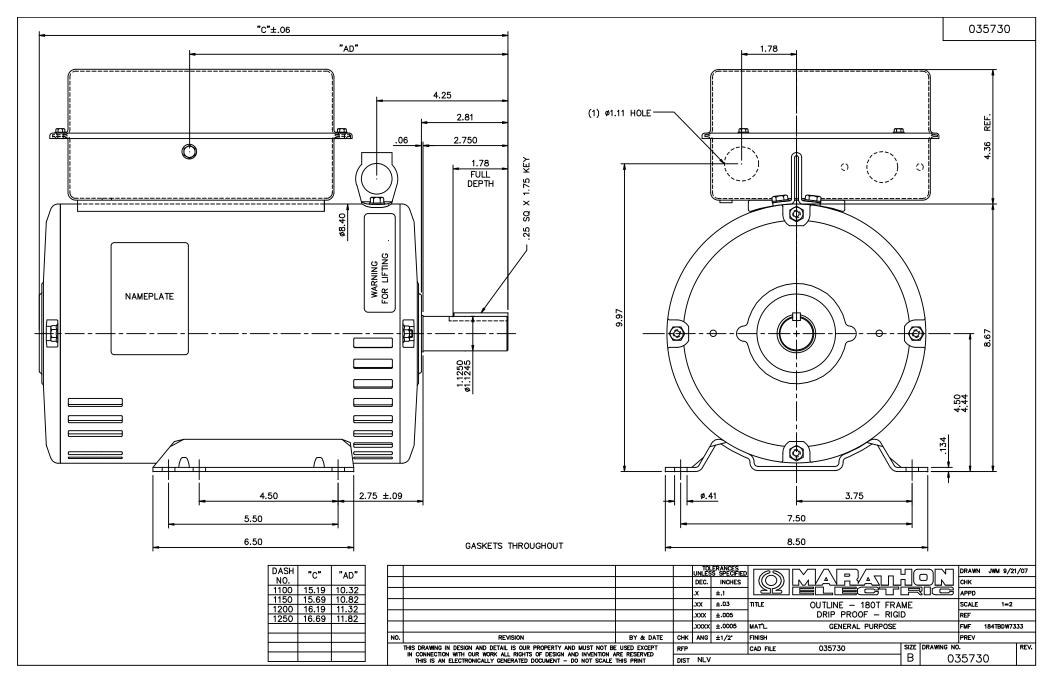
## Nameplate Specifications

Phase	1	Output HP	5 Hp		
Output KW	3.7 kW	Voltage	208-230 V		
Speed	3525 rpm	Service Factor	1.15		
Frame	184T	Enclosure	Totally Enclosed Fan Cooled		
Thermal Protection	Manual	Efficiency	84 %		
Ambient Temperature	40 °C	Frequency	60 Hz		
Current	22.5-20.0 A	Power Factor	95.5		
Duty	Continuous	Insulation Class	F		
Design Code	NO DESIGN CODE	KVA Code	н		
Drive End Bearing Size	6206	Opp Drive End Bearing Size	6205		
UL	Recognized (Not Protector)	CSA	Y		
CE	Y	IP Code	43		
Number of Speeds	1				

## **Technical Specifications**

Electrical Type	Capacitor Start Capacitor Run	Starting Method	Across The Line	
Poles	2	Rotation	Selective Counterclockwise	
Resistance Main	0 Ohms	Mounting	Rigid Base	
Motor Orientation	Horizontal	Drive End Bearing	Ball	
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel	
Shaft Type	т	Assembly/Box Mounting	F3	
Outline Drawing	035730-1100	Connection Drawing	005523.02ME	

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				0055	523-02ME
VIEW FROM OUTSIDE OF MOTOR A	LINE LEADS				
	M M T1 P3 P1 T4				
		$ \begin{array}{c} 1 \\ P \\ T \\ T$			
NOTE : CONDUIT BOX IS AT F3 LOCATION & PRO	ROTATION FACING L1 LEAD END	L2	JOIN		
	C.W. P1	T4			
* THIS LEAD MAY BE WHITE					
		TOLERANCES UNLESS SPECIFIED       DEC.     INCHES       .X     ±.1			WN VJB 10/27/11
			EXTERNAL WIRING DIAGRAM SCALE 1=1		
	.XXX ±.005			DR REF	184TBDW7333
NO. REVISION	BY & DATE	.XXXX         ±.0005         MAT'L.           CHK         ANG         ±1/2*         FINISH		PRE	
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4 of 4

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