## PRODUCT INFORMATION PACKET



Model No: 324TTGS16560 Catalog No: 324TTGS16560 40,1800,EPFC,324TD,3/60/460



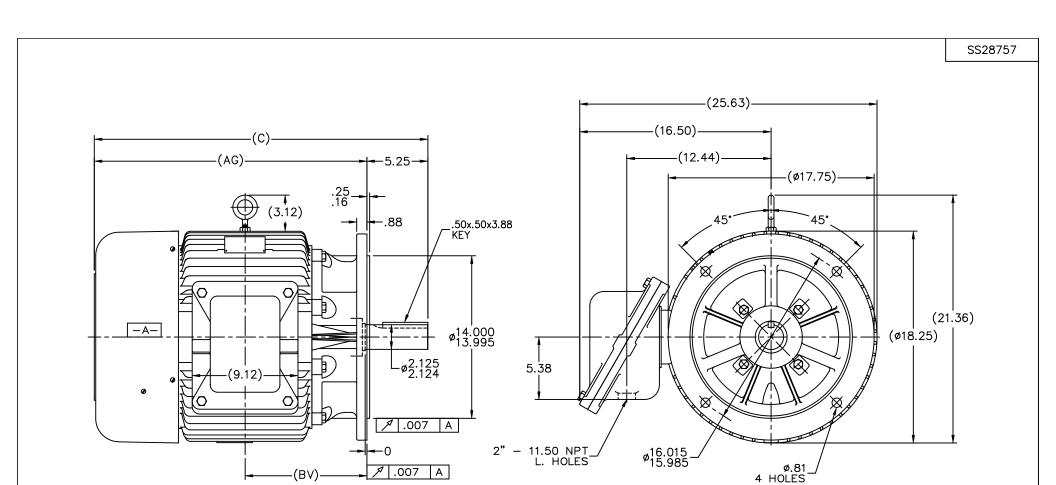


Nameplate Specifications

**Technical Specifications** 

Outline Drawing	SS28757-1300	Connection Drawing	EE7300T	
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## NOTES:

- 1. CONDUIT BOX CAN BE ROTATED IN 90°STEPS.
- 2. CONDUIT BOX CAN BE MOUNTED ON OPPOSITE SIDE BY REMOVING BRACKETS & TURNING FRAME 180°
- 3. NAMEPLATES TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.

DASH	FR.	С	AG	BV
1150	324T	28.75	23.50	10.50
1300	324/6T	30.25	25.00	11.25

_											
					TOL UNLES	ERANCES S SPECIFIED		7	DRAWN	DRS 10/1/	/1997
					DEC.	INCHES	((O))  <u>                                      </u>		СНК	ML 10/1/	1997
					.x	±.1			APPD	GK 10/1/	1997
					.xx	±.03	TITLE OUTLINE		SCALE	3=16	•
Γ					.xxx	±.005	320T FR. – BB – EXP.PR. – D'FLANGE		REF		
- [2	2	REDRAWN ON CADD - WAS 'A' SIZE	DRS 10/1/1997		.XXXX ±.0005 MAT'L.		FMF				
F	10.	REVISION	BY & DATE	СНК	CHK ANG ±7'30" FINISH		PREV				
Γ	IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED			RFP CAD FILE SS28757			SIZE DRAWING NO			REV.	
				DIST LB B S			B   SS	2875	7	2	

ERROR: syntaxerror

OFFENDING COMMAND: --nostringval--

## STACK:

-dictionary--dictionary-

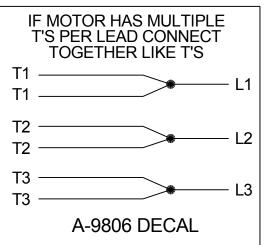
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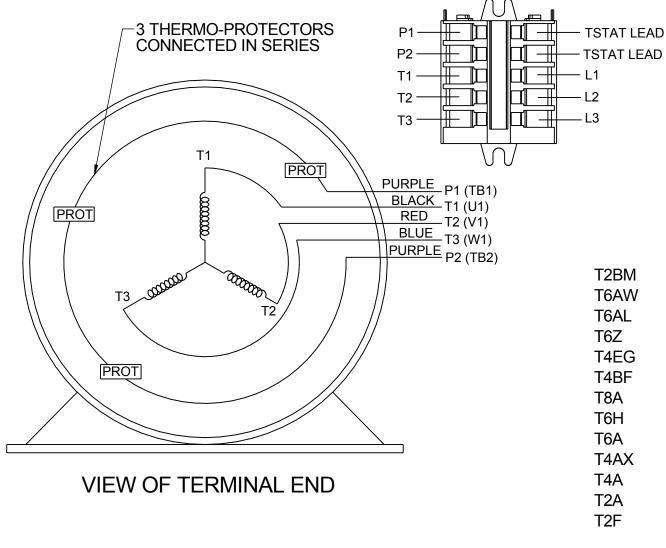
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TO REVERSE ROTATION: INTERCHANGE ANY TWO LINE LEAD CONNECTIONS

NOTE FOR FACTORY USE ONLY: TO SURGE TEST: FOR 3 LEAD COMMON CONNECT: CONNECT P1 TO T1 THEN P2 TO L1 FOR 6 LEAD COMMON CONNECT: CONNECT P1 TO BOTH T1 THEN P2 TO L1





DRAWING REVISION	REVISION BY	DATE		
AB	AJW	07-17-20	)15	
ECO	APPROVED BY	DATE		
ECO-0081632	T.VUE	07-17-20	)15	
ECO DESCRIPTION				

## REV'D IEC MARKINGS PER IEC-60034-8

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DATE 01-04-1994		REGAL <sup>™</sup> Regal Beloit America, Inc.				
	APPROVED BY GK	CONN DIAGRAM-EXTERNAL				
	DATE 01-20-1994	3Ø-SINGLE VOLT-MOTOR WIT				
	REFERENCE	MATERIAL	PROCESS/FINISH			
	THIRD ANGLE PROJECTION	A PRAWING NUMBER EE7300T	SHEET 1 OF 1			

TERMINIAL BLOCK WHEN SPECIFIED