

PRODUCT INFORMATION PACKET



Model No: LM13543

Catalog No: LM13543

OBSOLETE - REPLACED BY LM13699 - 324T TEFC 40HP1800 230460000/360 SF4P40T61Y

Regal and Leeson are trademarks of Regal Rexnord Corporation or one of its affiliated companies.

©2024 Regal Rexnord Corporation, All Rights Reserved. MC017097E



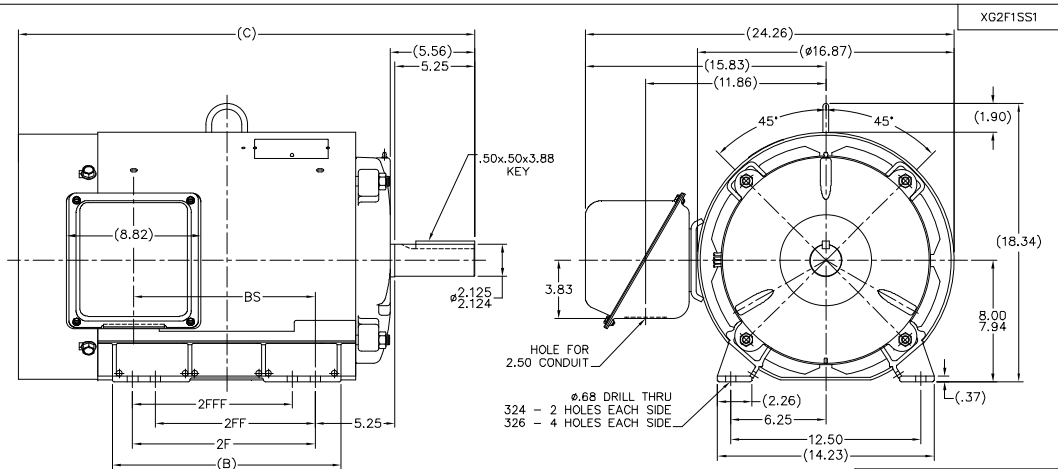


Nameplate Specifications

Technical Specifications

Outline Drawing	XG2F1SS1-1550	Connection Drawing	A-EE7308AA-LN
-----------------	---------------	--------------------	---------------


This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:04/24/2024



NOTES:

1. CONDUIT BOX CAN BE ROTATED IN 90° STEPS.
2. NAMEPLATES TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.

DASH	FRAME	C	BS	B	2F	2FF	2FFF
1550	324T	28.50	10.62	13.52	10.50		
1700	326T	30.00	12.12	15.02	12.00	10.50	10.50

		TOLERANCES UNLESS SPECIFIED						DRAWN MSG 09-17-2001	
		DEC. INCHES						CHK MK 09-17-2001	
		X 0.1						APPD HNH 08-17-2001	
		JXX 0.03				TITLE OUTLINE NEMA MOTORS		SCALE 225=1	
		JXXX 0.005				320T FR. — TEFC — UE		REF	
C		REPLACED 3C223-G4 WITH 5957665-CM ; CR-0001503		SP 04/07/2021		AS JXXXX 0.0005		WATL	
1		NEW DRAWING CN34267		MSG 09/24/01		JXXXXX 0.00005		PREV	
NO.		REVISION		BY & DATE		CHK AND 12/30/01		REV	
		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. THERE IS AN ELECTRICAL ILLUSTRATED DOCUMENT — DO NOT SCALE FROM PRINT.		09-24-2001		CAD FILE xg21fss1		SIZE	
								DRAWING NO. PAGE OF	
								XG2F1SS1	
								REV.	

T12 _____
 T1 _____
 T6 _____ L1
 T7 _____

T2 _____
 T4 _____
 T8 _____ L2
 T10 _____

T3 _____
 T5 _____
 T9 _____ L3
 T11 _____

LOW VOLTAGE

T12 _____ L1
 T1 _____

T4 _____
 T7 _____

T2 _____ L2
 T10 _____

T5 _____
 T8 _____

T3 _____ L3
 T11 _____

T6 _____
 T9 _____

HIGH VOLTAGE



VIEW OF TERMINAL END

					✓ UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOL. ON XX±.02 XXX±.005 XXXX±.0005 ANGLES± 7°30"			
2	08-09-1999	RE-ISSUE, ADDED '-' TO PART NUMBER	BLR		MAX. SURFACE ROUGHNESS UNLESS OTHERWISE NOTED		DRAWN BY TRB	07-16-1999
1	06-18-1999	NEW DRAWING	TRB		FINISH		CHKD BY ML	06-18-1999
					MATERIAL		APPD BY GK	06-18-1999
REV	DATE	CHANGE	NAME	PART NAME 3 PHASE CONNECTION DIAGRAM 2/1 DELTA - 12 LEADS				DRWG NO A- EE7308AA-LN
				PURCHASED	CADD FILE NO.	EE7308AALN		

ERROR: undefined
OFFENDING COMMAND: Pscrip

STACK:

