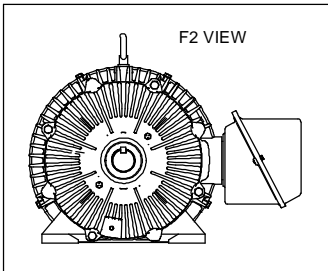


- NOTES:
1. CONDUIT BOX CAN BE ROTATED IN 90 ° STEPS.
 2. CONDUIT BOX CAN BE MOUNTED ON OPPOSITE SIDE BY REMOVING BRACKETS AND TURNING FRAME 180 °.
 3. NAMEPLATE TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.



DASH	FRAME	C	B	BS	2F	2FF	--	MTG HOLES
1150	324T	28.87	13.00	5.25	--	10.50		4
1300	324/6T	30.37	14.50	6.00	10.50	12.00		8
1450	326T	31.87	15.00	6.75	12.00	13.00		8

8	REDRAWN IN CURRENT CAD SYSTEM (MU106311)	REP 02-02-2012	BW	TOLERANCES UNLESS SPECIFIED		DRAWN	MH 01-23-1998
7	ADDED F-2 VIEW (MU106696)	REP 12-27-2011	SJW	INCHES		CHK	ML 01-26-1998
6	REVISED DASH 1450 (CN 33720)	RJW 12-21-2004	ML	X ±.1	APPR	DD 01-26-1998	
5	ADDED DASH -1450 TO TABLE	HLB 10-04-2004	LC	XX ±.03	TITLE	SCALE 3:16	
4	ADDED FOOT HOLE QTY & MTG. TO TABLE (CN37323)	TAT 12-09-2003	ML	XXX ±.005	320T FR. - TEFC	REF	
3	UPDATED C'BOX GEOMETRY (CN 28424)	DRS 01-06-2000	-	XXXX ±.0005	MATL	FMF	
NO	REVISION	BY & DATE	CHK	LANG ±1/2"	FINISH	PAGE OF	
THIRD ANGLE PROJECTION		RFP	PREV	SIZE	DRAWING NO	REV	
		NETWORK FILE NAME	SS300575	B	SS300575	8	