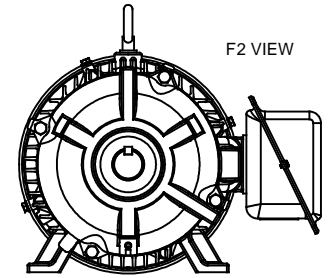
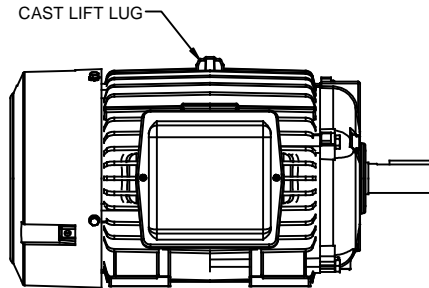


NOTES:

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. NAMEPLATES TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.



7	REVISED TO SHOW NEW FRAME	MU90645	MSG 03-31-2009	LC	TOLERANCES UNLESS SPECIFIED		DRAWN	DRS 07-06-2000			
6	REVISED MOUNTING HOLE QUANTITY	CN 40694	DRS 10-25-2008	ML	DEC		INCHES	CHK	ML 07-10-2000		
5	ADDED F2 VIEW	MARKETING	RJW 12-15-2008	DRS	x	±.1	APPR	SW 07-10-2000			
4	REDRAWN IN AUTOCAD		TAT 06-29-2004	ML	XX	±.03	SCALE	1:4			
3	CORRECTED C'BOX HOLE	CN 29200-1454	HLB 02-16-2007	XXX	XXX	±.005	REF				
2	REMOVED DUAL DRILLING FROM FEET	CN 29200-991	NJS 10-26-2000	XXXX	XXXX	±.0005	FMF				
NO	REVISION		BY & DATE	CHK	ANG	±7'30"	FINISH	PREV	SS200046		
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. THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT						RFP	CAD FILE	SS311038	SIZE	DRAWING NO	REV
						DIST	LB		B	SS311038	7

DASH	FRAME	B	C	2F	2FF	BS
1275	284T	11.50	26.26	9.50		4.75
1425	286T	13.00	27.76	9.50	11.00	5.50