



- 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° OF MOTOR.
 3. NAMEPLATES TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.

DASH	FRAME	B	C	BS	2F	2XF
1525	404TS	14.75	32.63	6.12	12.25	---
1675	404/405TS	16.25	34.13	6.88	12.25	13.75

NO	REVISION	BY & DATE	CHK	ANG	±7'30"	FINISH	PREV	SIZE	DRAWING NO	REV
10	REVISED TO NEW FRAME DESIGN ISAAC09-5199	TJW 12/30/2009	CTO							
9	REVISED BACK TO OLD FRAME CN09-1770	TJW 7/22/2009	CTO	DEC						
8	REVISED TO NEW FRAME DESIGN MU90885	MSG 04-28-2009	JES	X	±.1					
7	UPDATED FRAME & ADDED 404 INFO CN 27430	KL 10-25-2005	.XX		±.03	TITLE	OUTLINE			SCALE 1:5
6	REDRAWN IN AUTOCAD	TAT 06-29-2004	ML	XXX	±.005		400TS/US FR. - TEFC - STD.			REF
5	REDRAWN ON CADD	TLB 05-18-1988	ML	XXXX	±.0005	MATL				FMF
TOLERANCES UNLESS SPECIFIED						MARATHON ELECTRIC		DRAWN		TLB 05-19-1988
THIRD ANGLE PROJECTION						NETWORK FILE NAME		SS504698		FG 05-20-1988
						PAGE		OF		ML 05-22-1998
						APPR		ML 05-22-1998		
						SCALE		1:5		
						REF				
						FMF				
						PAGE		OF		
						SIZE		DRAWING NO		
						B		SS504698		10