



- 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	B	C	2F	2FF	BS	FOOT HOLE QTY.	MOUNTING
725	213T	7.00	18.20	-	5.50	2.75	4	F1 OR F2
875	215T	8.50	19.70	-	7.00	3.50	4	F1 OR F2
875	213/5T	8.50	19.70	5.50	7.00	3.50	8	F1 OR F2
1000	213T	9.75	20.95	5.50	8.25	4.12	8	F1 OR F2
1000	215T	9.75	20.95	7.00	8.25	4.12	8	F1 OR F2

				TOLERANCES UNLESS SPECIFIED		MARATHON ELECTRIC		DRAWN SMC 04-07-1993				
				DEC.	INCHES			CHK	ML			
7	ADDED FOOT HOLE QTY. & MTG. TO TABLE	CN 37322	TAT 01-14-2004	ML	.X	±.03	TITLE OUTLINE		CHK ML 04-12-1993			
6	UPDATED C' BOX GEOMETRY	CN 28425	DRS 01-27-2000		.XXX	±.005	210T FR. - TEFC - STEEL C' BOX		APPD GK 04-19-1993			
5	ADDED DASHES 725 & 1000 WAS 'A' SIZE	CN 27451	MRB 04-13-1999		.XXXX	±.0005	MATL		SCALE 11-32			
4	5.25/5.19 DIM. WAS 5.25/5.22	CN 16763	MRB 05-03-1995				FINISH		REF			
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"		PREV					
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 ss84278		SIZE B	DRAWING NO. SS84278	PAGE OF 7
							DIST LB					