



- NOTES:
1. BOX CAN BE ROTATED IN 90° STEPS
  2. 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	BS
1362	324TS	13.00	24.50	10.50	5.25
1512	326TS	14.50	26.00	12.00	6.00

NO.	REVISION	BY & DATE	CHK	ANG	TOLERANCES UNLESS SPECIFIED	DEC.	INCHES	MARATHON ELECTRIC		DRAWN	JL 02/18/1988
8	ADDED SCREENS	MU98886	EDK	12/3/2010	BW						
7	ADDED KEY DIMENSION	MU64611	RJW	02-08-2005							CHK JPN 03/08/1988
6	CONVER TO AUTOCAD		RWR	05/27/2004		.X	$\pm .1$				APPD LS 03/21/1988
5	REVISED TO N.E.C. CONDUIT BOX	CN28428	NJS	02/16/2000	ML	.XX	$\pm .03$	TITLE	OUTLINE -DR.PR. -CAST IRON		SCALE 1=4.5
4	ADDED 5/16 GROUND SCREW HOLE	CN21725-1005	DRS	11/05/1996	ML	.XXX	$\pm .005$		320TS FR. -BB -TS -D.E.V.		REF
3	UPDATED SHAFT HEIGHT	CN16763	DRS	08/13/1996	JPN	.XXXX	$\pm .0005$	MAT'L			FMF
							$\pm 7'30''$	FINISH			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	ss200079	SIZE	DRAWING NO. PAGE 1 OF 1 REV. 8
						DIST	LB			B	SS200079