

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	FR.	С	В	BS	2F		
1150	324TS	27.37	13.00	5.25	10.50		
1300	324/6TS	28.87	14.50	6.00	12.00		

				UNLES	ERANCES S SPECIFIED		ELECTRIC MOT	ORS DR	RAWN	RWR 10-29	9-200
Г				DEC.	INCHES	(LEESON)	GEARMOTOR		-IK	ML 10-29	3-2008
				.x	±.1		AND DRIVE	S AF	PPD	DR 10-29	3-2008
				.xx	±.03	TITLE OUTLINE		sc	CALE	1=5	5
Г				.xxx	±.005	320TS FRAME -TEFC		RE	REF B-SS301080		
Г				.xxxx	±.0005	MAT'L.	FMF MU			MU877	713
NC	D. REVISION	BY & DATE	СНК	ANG	±7'30"	FINISH		PR	₹EV		
Г	THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE		RFP	10-	-29-2008	CAD FILE SS301080LE	SIZE	DRAWING NO.	PAG	E 1 0F 1	REV
	IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT — DO NOT SCALE THIS PRINT			DIST LB				SS301	SS301080LE		