



$\phi 9.0$ [.354] THRU (4) HOLES EQUALLY SPACED ON $\phi 115.0$ [4.528] B.C.

$\phi 7.0$ [.275] HOLE TYP. (4)

G63	241.3 [9.50]	138.2 [5.44]	67.3 [2.65]
E63	210.8 [8.30]	107.7 [4.24]	36.8 [1.45]
FRAME	C	L	AD

				TOLERANCES UNLESS SPECIFIED		LEESON	ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN		
				DEC.	INCHES			SPV 2/5/92		
04	ADDED $\pm .76$ TO THE 23.0 [.905] DIM PER ECR 82033	BPW 04/17/03	SAD	.X	$\pm .1$	TITLE 34 FRAME D.C. - IEC D63 - B5 FLANGE	SCALE 3=4	CHK		
03	DIM 9.50 WAS 9.504, 8.30 WAS 8.304, ECR 79823	IPG 8/22/01	SAD	.XX	$\pm .03$			APPD	TCB 2/12/92	
02	REVISED TO NEW FAN, ADDED METRIC DIM'S	SPV 2/24/97		.XXX	$\pm .005$			REF		
01	ADDED NAMEPLATE	DWF 6/24/92		.XXXX	$\pm .0005$			MAT'L.	FMF M1130149.00	
NO.	REVISION	BY & DATE	CHK	ANG	$\pm 1/2^\circ$			FINISH	STOCK	PREV
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				DIST				B	M1030283.00	04