



CAT. NO.	HP	RATIO NOMINAL	SAFE TORQUE LB.-IN	RPM OUT-PUT	"XL" DIM.	"X" DIM.	"XH" DIM.
M1125127.00	1/15	180:1	100	9.4	10.42	3.23	8.86
M1125128.00	1/15	90:1	100	19	10.42	3.23	8.86
M1125129.00	1/15	60:1	100	28	9.62	2.43	8.06
M1125130.00	1/15	30:1	56	57	9.62	2.43	8.06
M1125131.00	1/15	18:1	34	94	9.62	2.43	8.06
M1125132.00	1/15	12:1	24	142	9.32	2.13	7.76
M1125133.00	1/15	6:1	12	283	9.32	2.13	7.76

NOTES:

- 1- ALL GEARING IS STEEL IN COMPOSITION.
- 2- GEARING IS OF AGMA #8 QUALITY OR BETTER.

		TOLERANCES UNLESS SPECIFIED		LEESON ELECTRIC MOTORS GEARMOTORS AND DRIVES		DRAWN SPV 10/09/97	
NO.	REVISION	BY & DATE	CHK	ANG	FINISH	LEESON STOCK	PREV
05	ADDED (TOP) TO NAMEPLATE NOTE, FOR CLARITY	BJB 03/08/05	DEC.	INCHES			CHK
04	REVISED CONDUIT BOX MOUNTING HOLE LOCATION	BJB 08/19/02	RDW	.X			APPD
03	ROTATED FLAT 180° ON SHAFT PER ECR 79989	RLW 07/23/02	.XX	±.03	TITLE	OUTLINE	SCALE 3=4
02	CORRECTED "X", "XH", AND "XL" DIMENSIONS	SAD 03/15/00	SPV	.XXX	31 FRAME A.C. PZ GEARBOX		REF M1030348.00
01	CORRECTED PRINT TO PICTORIAL MATCH MOTOR	SAD 02/09/98	.XXXX	±.0005	MAT'L		FMF M1125050.00
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	M1030607	SIZE	DRAWING NO.	REV.
		DIST	B	M1030607		05	