


NOTES:

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

CAT. NO.	HP	RATIO NOMINAL	SAFE TORQUE LB.-IN	RPM OUT-PUT	"XL" DIM.	"X" DIM.	"XH" DIM.
M1125050.00	1/150	900:1	100	1.9	8.71	3.23	7.15
M1125051.00	1/15	180:1	100	9.4	9.46	3.23	7.90
M1125052.00	1/15	90:1	100	19	9.46	3.23	7.90
M1125053.00	1/15	60:1	100	28	8.90	2.48	7.34
M1125054.00	1/15	30:1	56	57	8.90	2.48	7.34
M1125055.00	1/15	18:1	36	94	8.90	2.48	7.34
M1125056.00	1/15	12:1	24	142	8.61	2.14	7.05
M1125057.00	1/15	6:1	12	283	8.61	2.14	7.05

06	ROTATED SHAFT FLAT 180°, PER ECR 79989	RLW 7/24/02	TOLERANCES UNLESS SPECIFIED		ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN DWF 08/27/93
05	M1125050, M1125051 & M1125052 "X" DIM WAS 2.98	BPW 12/03/01	DEC.		CHK	
04	M1125050.00 "XL" DIM WAS 8.46	TMZ 06/22/95	.X ±.1	APPD SPV 09/03/93		
	"XH" DIM WAS 6.90		.XX ±.03	TITLE	SCALE 3=4	
03	ADDED TORQUE'S AND RPM	SPV 05/16/95	DWF .XXX ±.005	OUTLINE DRAWING 31 FRAME A.C.	REF PR930265	
02	ADDED NEW CON BOX, OPTIONAL BASE	SPV 04/25/95	.XXXX ±.0005	MAT'L	FMF M1125051.00	
NO.	REVISION	BY & DATE	CHK ANG ±1/2"	FINISH	PREV	
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