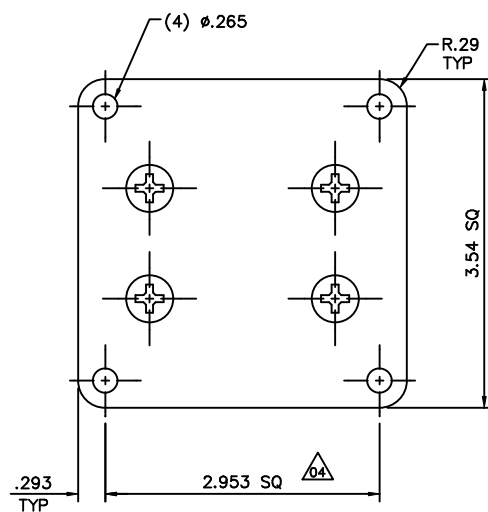
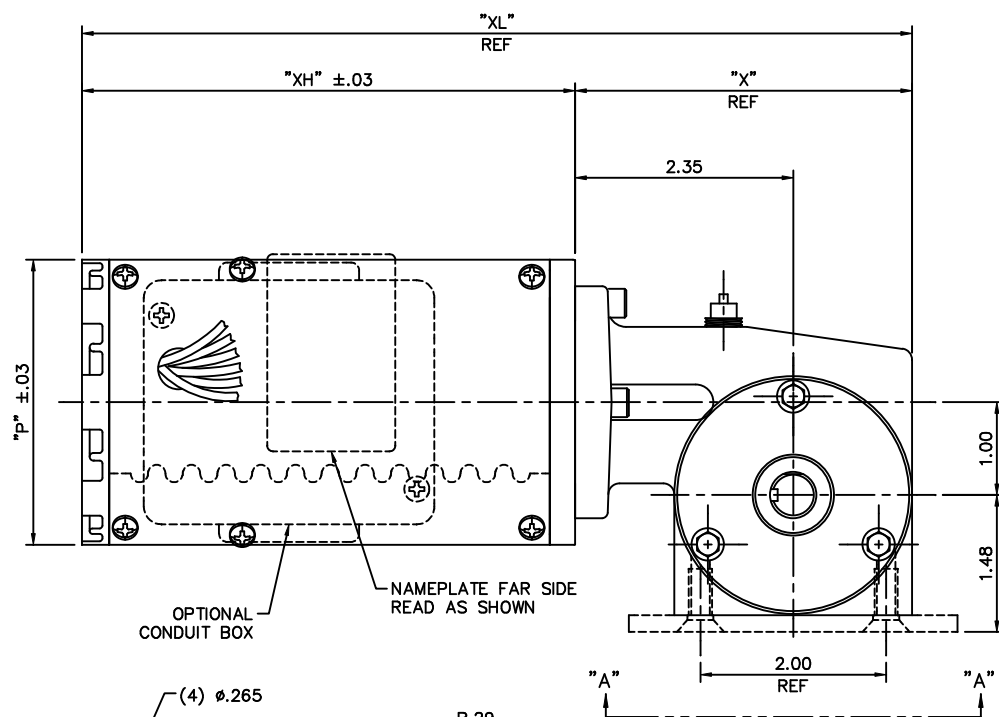
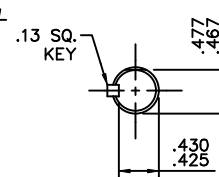
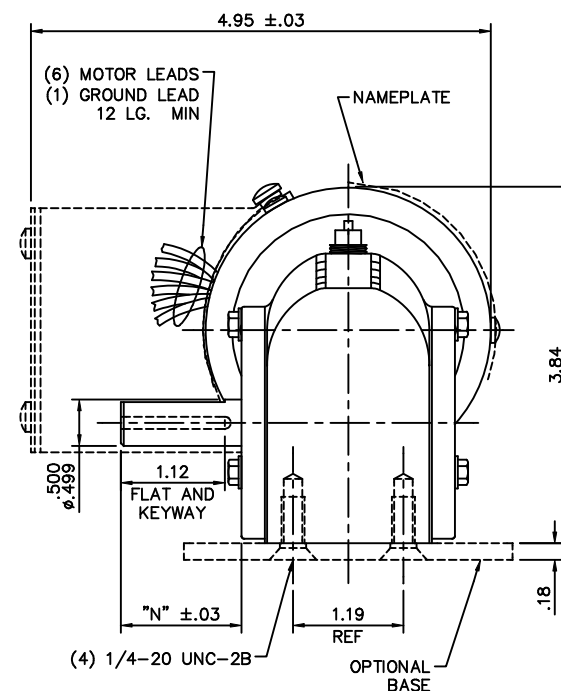




VIEW "A-A"
(OPTIONAL BASE)



SHAFT DETAIL



CATALOG NUMBER	SPEED RANGE RPM	FULL LOAD TORQUE LB.-IN.	INPUT HP	OVERHUNG LOAD LBS.	RATIO TO 1	"P"	"X"	"XH"	"XL"	"N"
M1125084.00	173	14	1/15	185	10	3.07	3.63	5.31	8.94	1.30
M1125083.00	85	24	1/15	185	20	3.07	3.63	5.31	8.94	1.30
M1125082.00	58	40	1/15	185	30	3.07	3.63	5.31	8.94	1.30
M1125081.00	43	34	1/15	185	40	3.07	3.63	5.31	8.94	1.30
M1125080.00	28	37	1/15	185	60	3.07	3.63	5.31	8.94	1.30

06	ADDED "N" DIM TO CHART	RLW 7/8/05	TOLERANCES UNLESS SPECIFIED	DEC.	INCHES		ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN	TMZ 02/04/95
05	"D" DIM. WAS 1.30 & UPDATE CHART PER ECO 05-1249	LST 6/24/05	.X	±.1				CHK	
04	BASE DIM. 2.953 SQ WAS 3.54, REV'D TO MATCH PART	BJB 05/10/05	.XX	±.03		TITLE	OUTLINE DRAWING RIGHT ANGLE GEARMOTOR	APPD	
03	DIM 1.12 WAS .93	SAD 05/06/98	.XXX	±.005				SCALE	3=4
02	GEAR SYSTEMS GEARBOX WAS HUB CITY GEARBOX	SAD 03/31/98	.XXXX	±.0005		MAT'L		REF	M1125084.00
01	UPDATED ITEM BLOCK	SPV 04/26/95	CHK	ANG	±1/2"			FMF	PR940044
NO.	REVISION	BY & DATE	CHK	ANG	±1/2"	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		SIZE	DRAWING NO.
						DIST		B	M1030420.00
						CAD FILE	M1030420		REV.
									06