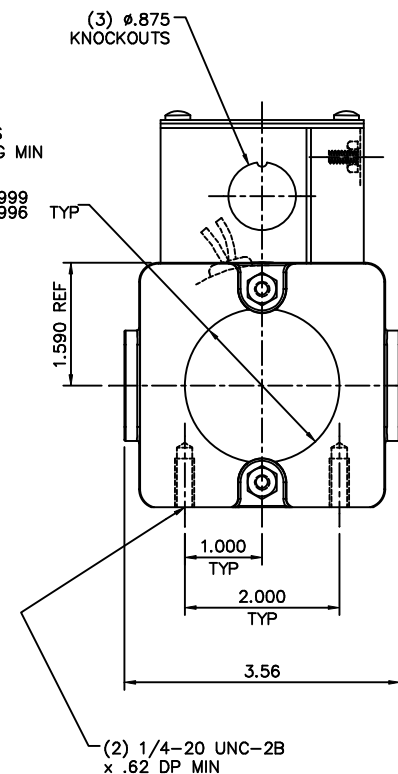
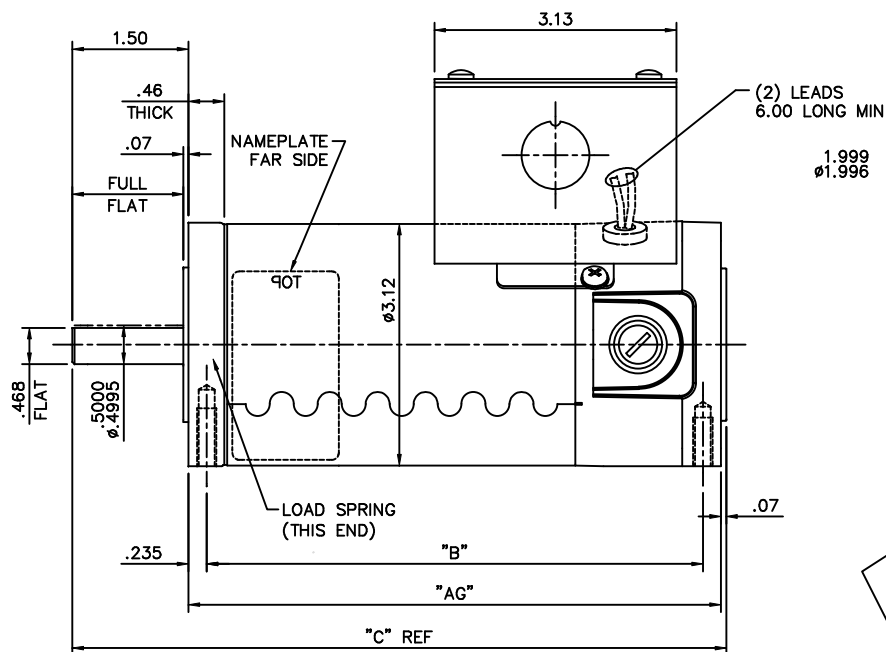




M1120062.00	7.88	7.42	9.45	90	1/4	3500
M1120060.00	5.38	4.92	6.95	90	1/10	3500
M1120059.00	5.88	5.42	7.45	90	1/8	3500
M1120058.00	6.88	6.42	8.45	90	1/6	3500
M1120045.00	6.88	6.42	8.45	180	1/8	1750
M1120043.00	7.88	7.42	9.45	180	1/6	1750
M1120042.00	7.88	7.42	9.45	90	1/6	1750
M1120041.00	6.38	5.92	7.95	180	1/10	1750
M1120040.00	4.88	4.42	6.45	12/24	1/14-1/7	1750/4200
M1120039.00	5.38	4.92	6.95	180	1/15	1750
M1120027.00	6.88	6.42	8.45	90	1/8	1750
M1120014.00	5.88	5.42	7.45	90	1/10	1750
M1120013.00	5.38	4.92	6.95	90	1/15	1750
CATALOG NO.	"AG" DIM	"B" DIM	"C" DIM	VOLT	H.P.	RPM

1) END CAP MOUNTING FEET TO BE PARALLEL
TO EACH OTHER WITHIN .002

14	ADDED M1120060.00 TO TABLE, ECN 07-1640	IPG	5/18/07	SAD	TOLERANCES UNLESS SPECIFIED		ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN	IPG 11/9/06		
13	ADDED M1120059.00 TO TABLE, ECN 07-1638	IPG	5/18/07	SAD	DEC. INCHES			CHK	SAD 11/9/06		
12	CAT. M1120040.00: "A" WAS 5.38, "B" WAS 4.92, "C" WAS 6.95, ECN 07-1635	IPG	5/18/07	SAD	X ±.1			APPD			
11	ADDED M1120058.00 TO TABLE, ECN 07-1637	IPG	5/17/07	SAD	.XXX ±.005			SCALE	5=8		
10	ADDED M1120027.00 TO TABLE, ECN 07-1633	IPG	5/16/07	SAD	.XXXX ±.0005	TITLE	OUTLINE 31 FRAME DC	REF	M1030240.00		
NO.	REVISION	BY & DATE	CHK	ANG	±1/2"	MAT'L	FINISH	FMF	M1120014.00		
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 AND NO NEW OR EXISTING PATENT RIGHTS ARE TO BE CLAIMED.						RFP	CAD FILE	M1031034	SIZE	DRAWING NO.	REV
						DIST	B	M1031034.00			14