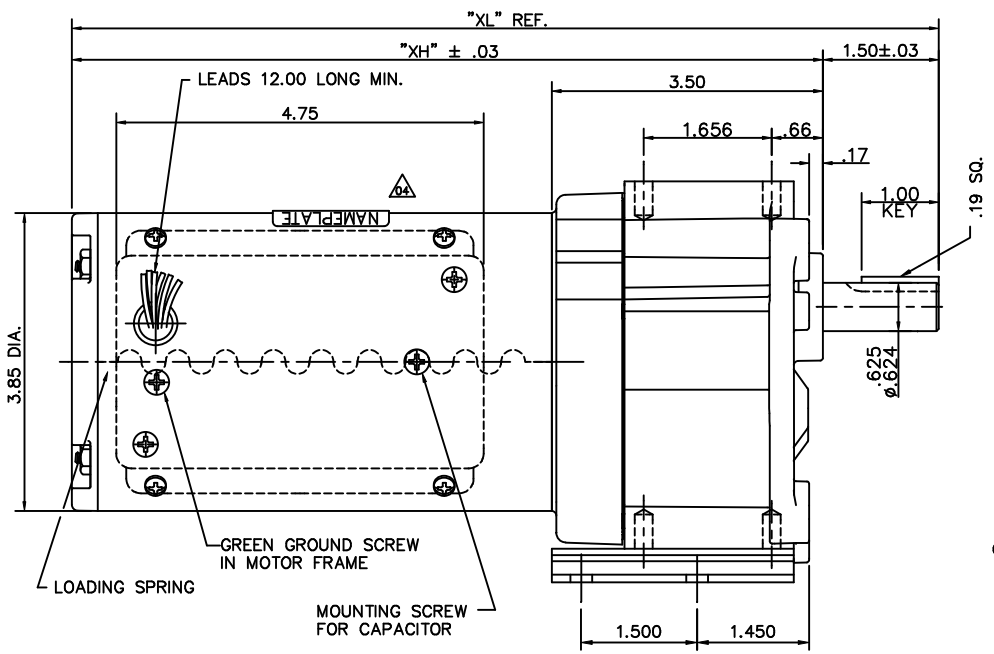
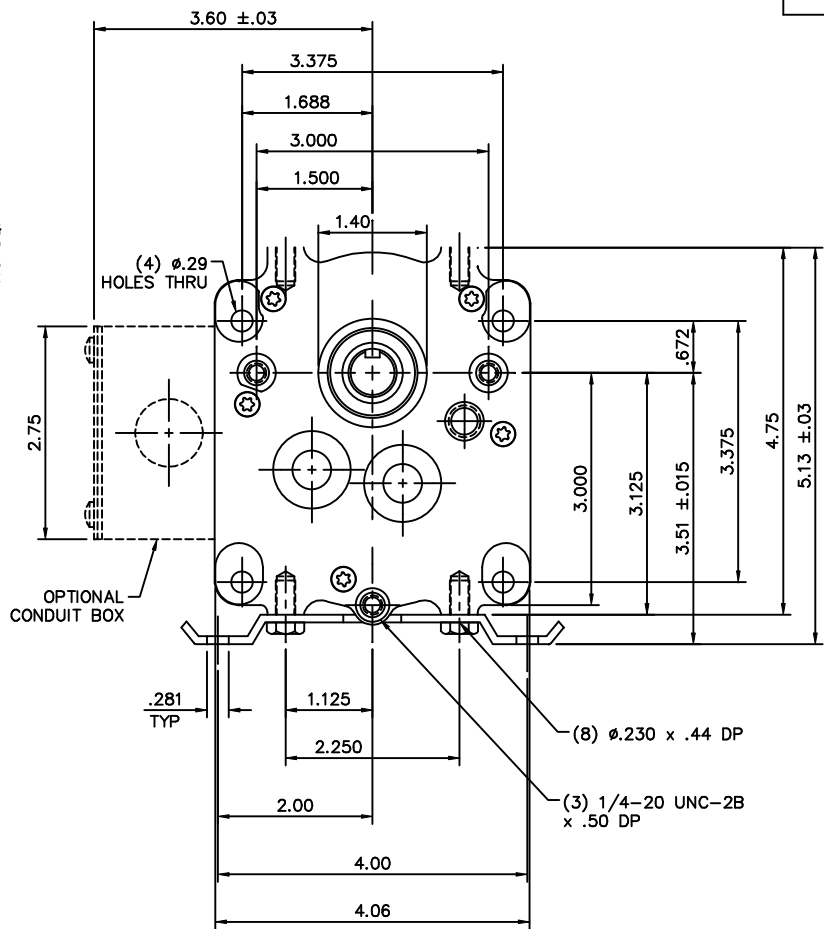


M1030380



CATALOG NUMBER	OUTPUT RPM	FULL LOAD TORQUE LB.-IN.	INPUT HP	OVERHUNG LOAD LBS.	GEARMOTOR TYPE & FRAME	RATIO TO 1	"XL"	"XH"
M1145023.00	15	208	1/15	407	P243-38	114	10.46	8.96
M1145024.00	30	135	1/15	330	P242-38	52	10.46	8.96
M1145025.00	45	92	1/15	292	P242-38	35	10.46	8.96
M1145026.00	70	61	1/15	256	P242-38	23	10.46	8.96
M1145027.00	97	43	1/15	232	P242-38	16.5	10.46	8.96
M1145028.00	139	30	1/15	208	P242-38	11.5	10.46	8.96
M1145029.00	8	345	1/15	491	P243-38	216	10.46	8.96



05	EXTENDED 3 PT MOUNTING HOLES .14" TO MAKE FLUSH	RLW	6/25/02		TOLERANCES UNLESS SPECIFIED		ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN	SPV	05/21/94	
04	REV'D NAMEPLATE APPEARANCE FOR ASSEMBLY	BJB	6/25/02	DWF	DEC.			INCHES	CHK		
	CLARITY PER ECR 65231				.X			±.1	APPD	DWF	05/21/94
03	3.50 WAS 3.562,5.13 WAS 5.19	SPV	06/29/95		.XX	±.03	TITLE OUTLINE DRAWING P240 GEARMOTOR - 38 FRAME A.C.	SCALE	5=8		
02	ADDED CAPACITOR MOUNTING SCREW	SPV	06/29/95		.XXX	±.005		REF			
01	REVISED TO NEW STOCK STANDARDS	TMZ	05/15/95		.XXXX	±.0005		FIM	M1145023		
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		CAD FILE	M1030380	SIZE	DRAWING NO.	REV.	
				DIST				B	M1030380	05	