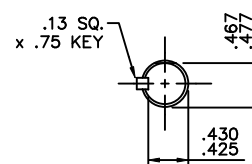
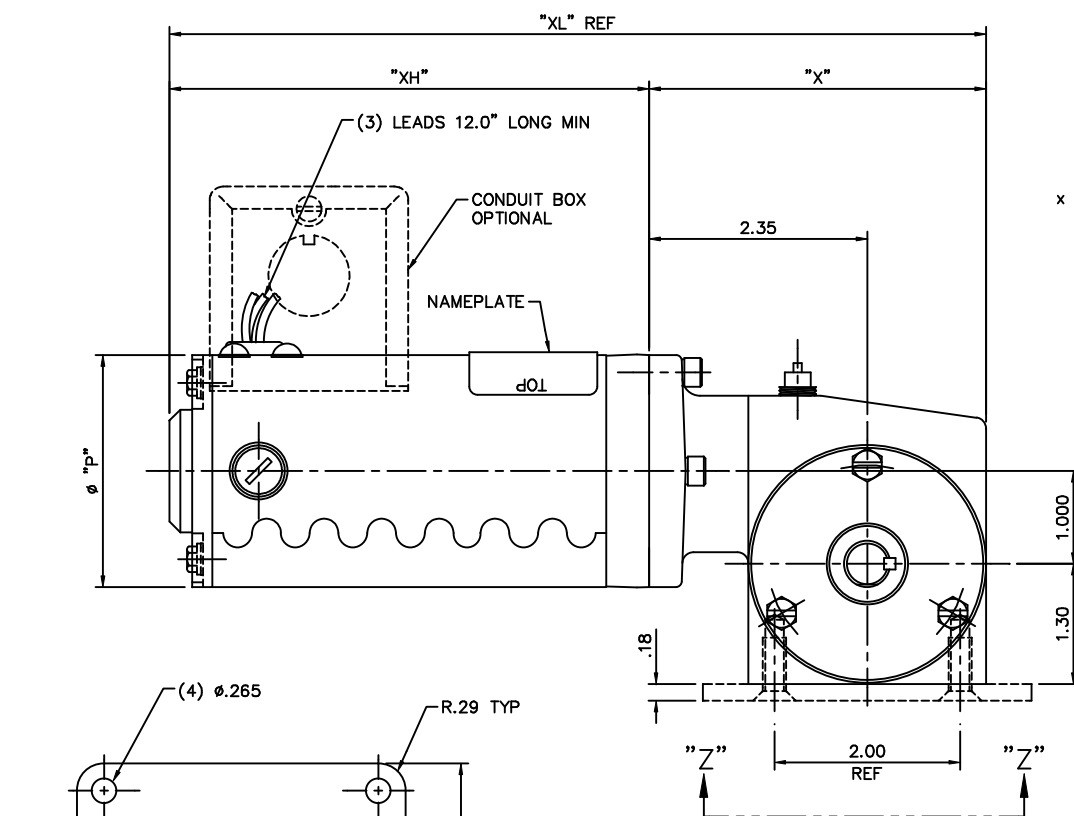
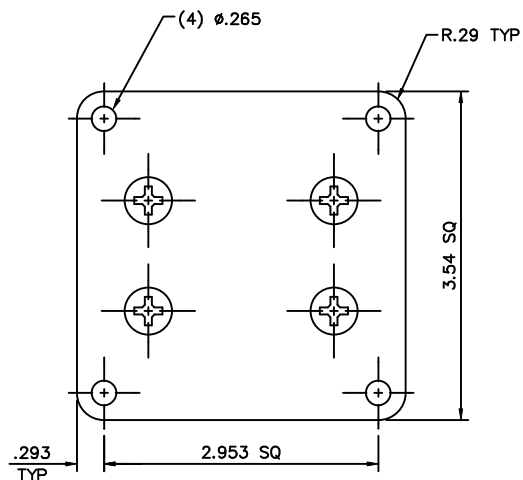
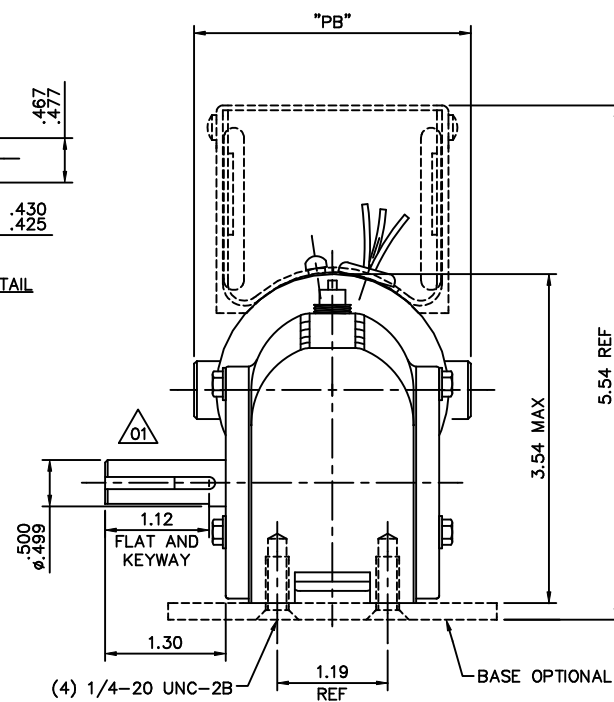


M1030885.00



SHAFT DETAIL

VIEW Z-Z
(OPTIONAL BASE)

CATALOG NUMBER	SPEED RANGE RPM	FULL LOAD TORQUE LB.-IN.	INPUT HP	OVERHUNG LOAD LBS.	RATIO TO 1	"P"	"PB"	"X"	"XH"	"XL"
M1115018.00	42-.7	22	1/17	185	60	2.50	2.98	3.63	5.17	8.80
M1115019.00	62-1	19	1/17	185	40	2.50	2.98	3.63	5.17	8.80
M1115020.00	125-2.1	16	1/17	185	20	2.50	2.98	3.63	5.17	8.80
M1115021.00	250-4	10	1/17	185	10	2.50	2.98	3.63	5.17	8.80
M1115022.00	500-8	5.2	1/17	185	5	2.50	2.98	3.63	5.17	8.80

						TOLERANCES UNLESS SPECIFIED			ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN	IPG 7/1/03
						DEC.	INCHES			CHK	SAD 7/1/03
						.X	±.1			APPD	
03	.03 TOL. ADDED TO LETTER COLUMNS, ECR 88023	VS 6/15/05	BC .XX	±.03		TITLE		OUTLINE		SCALE	3=4
02	GEAR BOX WAS M1550166.XXX/ECO 05-1201 EFF.7/5/05	RPB 5/18/05	BC .XXX	±.005		25 FRAME DC - RIGHT ANGLE GEARBOX		REF	PR020634.01		
01	FIXED OUTPUT SHAFT VIEW, ECR 82288	IPG 3/22/04	SAD .XXXX	±.0005		MAT'L	10 SERIES - 90V	FMF	M1115019.00		
NO.	REVISION	BY & DATE	CHK	ANG	±1/2"	FINISH				PREV	
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						DIST				M1030885.00	03

ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--

STACK:

131
/quotesinglbase
130
/bar
124
/grave
96
/quotesingle
39
/dotlessi
13
/caron
12
/ogonek
11
/hungarumlaut
10
/cedilla
9
/ring
8
/dieresis
7
/dotaccent
6
/breve
5
/macron
4
/tilde
3
/circumflex
2
/acute
1
/grave
0
-mark-
/ANSIvec
-dictionary-
/Pscript_WinNT_Compat
-dictionary-