



- NOTES:
 1) GASKETS BETWEEN FRAME AND ENDBELL/GEARBOX, CONDUIT BOX AND FRAME, AND CONDUIT BOX COVER AND CONDUIT BOX.
 2) NAMEPLATE MUST BE LOCATED .10 BELOW CONDUIT BOX EDGE.

CATALOG NUMBER	VOLTS	OUTPUT RPM	FULL LOAD TORQUE LB.-IN.	INPUT HP	OVERHUNG LOAD LBS.	RATIO TO 1	"XH"	"XL"
M1125261.00	90	5	353	1/20	565	336	8.94	10.44
M1125262.00	90	31	220	1/8	327	58	10.44	11.94
M1125263.00	90	51	130	1/8	277	35	10.44	11.94
M1125264.00	90	94	77	1/8	236	19	10.44	11.94
M1125265.00	90	167	43	1/8	197	11	10.44	11.94
M1125266.00	12	5	353	1/20	565	336	8.94	10.44

				TOLERANCES UNLESS SPECIFIED		LEESON ELECTRIC MOTORS GEARMOTORS AND DRIVES		DRAWN IPG 5/6/05				
				DEC.	INCHES			CHK	SAD 5/6/05			
				.X	±.1	TITLE		APPD	SCALE 1=2			
02	1/2 NPT CONDUIT PLUG QTY. WAS 3. ISAAC 08-3457	RPB	7/29/08	BC	±.03	31 FRAME DC - P300 GEARMOTOR		REF	PR040119-RD1			
01	ADDED ITEM M1125266.00 TO TABLE PER FIRST RUN	IPG	5/11/05	SAD	±.005	MAT'L		FMF	M1125262.00			
00	RELEASED: REF. PR040119-RD1	IPG	5/6/05	SAD	±.0005	FINISH		PREV				
NO.	REVISION	BY & DATE	CHK	ANG	±1/2'	SIZE	DRAWING NO.	REV.				
	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	M1030987	B	M1030987.00	02
						DIST						