



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		<b>LEESON</b>	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	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		
01	FIXED OUTPUT SHAFT VIEW, ECR 82288	IPG 3/22/04	SAD .XXXX	±.0005	REF PR020634.01		
NO.	REVISION	BY & DATE	CHK ANG	±1/2"	MAT'L	10 SERIES - 90V	
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				FINISH	PREV	M1115019.00	
		RFP	CAD FILE	M1030885	SIZE	DRAWING NO.	
		DIST			B	M1030885.00	
							REV. 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-