



SECTION "A-A"

17	ENDBELL ASSEMBLY
16	SHIM WASHER .030
15	SHIM WASHER .015
14	LOAD SPRING
13	CONDUIT BOX COVER GASKET
12	CONDUIT BOX GASKET
11	CONDUIT BOX COVER
10	CONDUIT BOX
9	HEX NUT KEPS 10-32
8	T-BOLT 10-32
7	HEX NUT KEPS 8-32
6	BRUSH CAP
5	BRUSH ASSEMBLY
4	TFS 8-32 X .38 PP PO
3	ENDBELL MACHINED
2	ARMATURE/SHAFT ASSEMBLY
1	MAGNET/FRAME ASSEMBLY
ITEM	DESCRIPTION

		TOLERANCES UNLESS SPECIFIED		<b>LEESON</b> ELECTRIC MOTORS GEARMOTORS AND DRIVES	DRAWN IPG 12/7/06
		DEC.	INCHES		CHK SAD 12/7/06
		.X	±.1	TITLE	APPD
00	RELEASED: REF. M1041215.00, 31 TT FR CONSOLIDATION, IPG 12/7/06	SAD	.XXX ±.005	GENERAL ASSEMBLY 31 FRAME DC	SCALE 3=4
	ECN 06-4436		.XXXX ±.0005	MAT'L	REF M1041215.00
NO.	REVISION	BY & DATE	CHK ANG ±1/2"	FINISH	FMF M1120045.00
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 THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT				RFP	PREV
				CAD FILE	SIZE DRAWING NO.
				M1041223	B M1041223.00
				DIST	REV. 00

ERROR: syntaxerror  
OFFENDING COMMAND: --nostringval--

STACK:

147  
/quoteright  
146  
/quoteleft  
145  
/OE  
140  
/guilsinglleft  
139  
/Scaron  
138  
/perthousand  
137  
/circumflex  
136  
/daggerdbl  
135  
/dagger  
134  
/ellipsis  
133  
/quotedblbase  
132  
/florin  
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-