

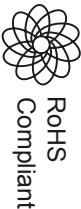


SPC
TECHNOLOGY

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SPC-F005.DWG

REVISIONS				DOC. NO. SPC-F005 * Effective: 7/8/02 * DCP No: 1398			
DCP #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD
			VEE	13-08-10	JAG	18-08-10	XXX



Electrical Characteristics:

Primary:

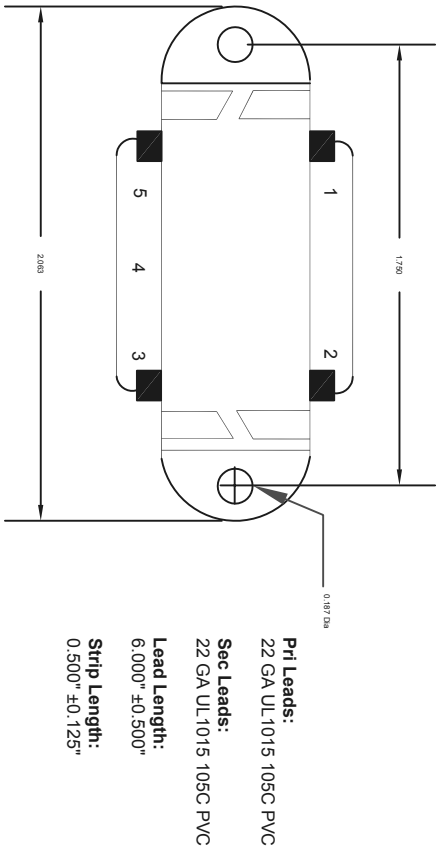
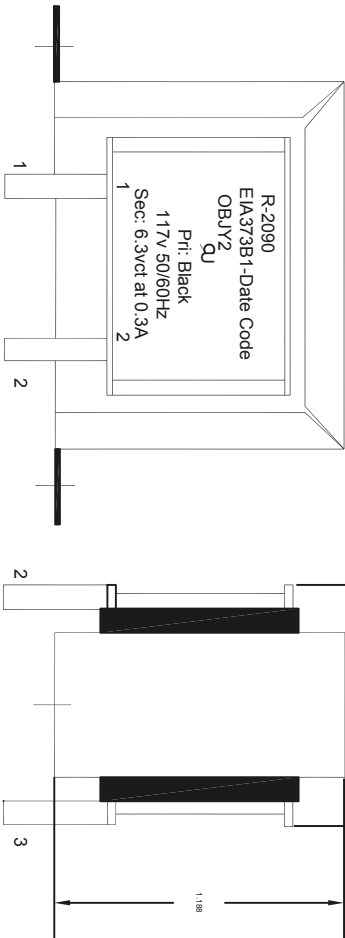
117V $\pm$ 15%, Frequency = 60Hz only

Secondary:

6.3vct at 0.3ARMS
Regulation: 34.1% (Approx)

Transformer Isolation:

Pri/Sec 1500V
Wind/Core 2500V



Pri Leads:
22 GA UL1015 105C PVC

Sec Leads:
22 GA UL1015 105C PVC

Lead Length:
6.000" $\pm$ 0.500"

Strip Length:
0.500" $\pm$ 0.125"

Dimensions : Inches

TOLERANCES:

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.

Description	Part Number
Control and Filament Transformer	SPC20978

Part Number Table

DRAWN BY:	DATE:	DRAWING TITLE:	SCALE:	SHEET:
VEE	13-08-10	Control and Filament Transformer	NTS	1 OF 1
CHECKED BY:	DATE:	SIZE	DWG. NO.	ELECTRONIC FILE
JAG	18-08-10	XXX	XXX	81n5372
APPROVED BY:	DATE:	SIZE	DWG. NO.	ELECTRONIC FILE
XXX	27-08-10	XXX	XXX	81n5372