

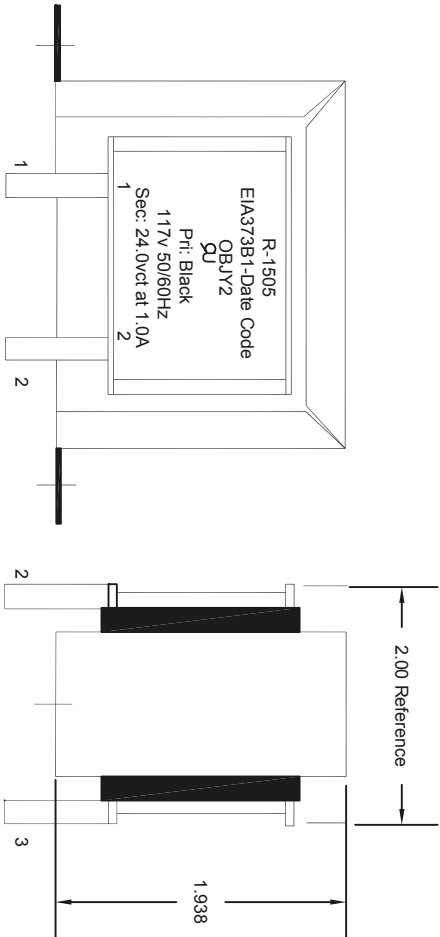
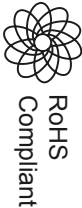


SPC
TECHNOLOGY

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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	DATE
			SHA	14-08-10	MRD	20-08-10	XXX	04-09-10



Electrical Characteristics

Primary

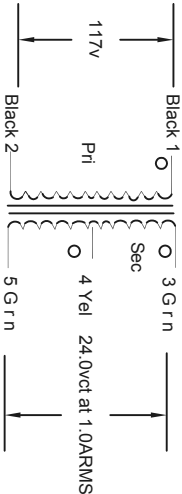
117V $\pm$ 15%, Frequency = (50,60) HZ

Secondary

24.0vct at 1.0ARMS
Regulation: 16.25% (Approx)

Transformer Isolation

PI/Sec 1500V
Wind/Core 1500v



Leads:
22 GA UL1015 1055C PVC

Lead Length:
6.00" $\pm$ 0.500"

Strip Length:
0.500" $\pm$ 0.125"

Part Number Table

Description	Part Number
Control and Filament Transformer	SPC20984

Dimensions : Inches

DISCLAIMER:
ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED
HEREIN ARE BASED UPON INFORMATION AND/OR TESTS WE
BELIEVE TO BE ACCURATE AND RELIABLE. SINCE
CONDITIONS OF USE ARE BEYOND OUR CONTROL, THE
USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT
FOR THE INTENDED USE AND ASSUME ALL RISK AND
LIABILITY WHATSOEVER IN CONNECTION THEREWITH.

TOLERANCES:

UNLESS OTHERWISE
SPECIFIED,
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DRAWN BY:	DATE:	DRAWING TITLE:	ELECTRONIC FILE		
SHA	14-08-10	Control and Filament Transformer	81n5381		
CHECKED BY:	DATE:	SIZE	DWG. NO.	REV	
MRD	20-08-10	XXX	XXX	A	
APPROVED BY:	DATE:	SCALE:	NTS	SHEET:	1 OF 1
XXX	04-09-10				