Electrical Characteristics

Primary
117v ±15%, Frequency = (50,60) Hz

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

Transformer Isolation
Pri/Sec 1500v
Wind/Core 1500v

Part Number Table

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SPC32948a</td>
<td>Control and Filament Transformer</td>
</tr>
</tbody>
</table>

Dimensions:

- Window: 15.000
- Primary: 15.000
- Secondary: 15.000

Leads:
- 22 GA UL1015 105°C PVC
- Lead Length: 6.000 ± 0.500
- Strip Length: 0.500 ± 0.125

RoHS Compliant

Control and Filament Transformer

Part Number: SPC32948a

Description: Control and Filament Transformer

Dimensions: Inches

REV

Sheet: 1 of 4

0.187 Dia

Skirt Tape

Controlled by Model SPC-1005-056

SPC TECHNOLOGY

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Dimensions:

0.187 Dia

Skirt Tape

Controlled by Model SPC-1005-056

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