DATA SHEET FOR
TRANSFORMER # 910.1201

Made for STANDARD

<table>
<thead>
<tr>
<th>LEADS</th>
<th>SCHEMATIC</th>
<th>LEADS</th>
</tr>
</thead>
<tbody>
<tr>
<td>S#16/12&quot; 0V</td>
<td>WHITE</td>
<td>S#14/12&quot;</td>
</tr>
<tr>
<td>S#16/12&quot; 100V</td>
<td>BLUE</td>
<td>A/R THERMAL FUSE 120°C</td>
</tr>
<tr>
<td>S#16/12&quot; 120V</td>
<td>YELLOW</td>
<td>BLACK 120V RMS / 1000VA</td>
</tr>
<tr>
<td>S#16/12&quot; 0V</td>
<td>ORANGE</td>
<td>S#18/12&quot;</td>
</tr>
<tr>
<td>S#16/12&quot; 100V</td>
<td>RED</td>
<td>VIOLET 0V</td>
</tr>
<tr>
<td>S#16/12&quot; 120V</td>
<td>BLACK</td>
<td></td>
</tr>
</tbody>
</table>

PRIMARIES ARE INSIDE A SLEEVE.
Primaries must be connected together in series or in parallel.
LEADS: S=Multistranded Lead wire. Length tolerance: +/- 1/2".
Manufacturing tolerance is +/- 3%.

NOMINAL SUPPLY: 100/120/220/240V +/-10%
RATED PRIMARY CURRENT: 10.5/8.7/4.8/4.4A
RATED FREQUENCY: 50/60 Hz
TEMP. RISE AT RATED LOAD: 58°C

DIMENSIONS/WEIGHT: MOUNTING: CORE DATA:
OD = 6.6" SPECIFIED BY CUSTOMER CORE # 1200
H = 3.7" NO-LOAD LOSS = 5.3 W
WEIGHT = 17.2 LBS. NO-LOAD AMPS = 48 mA

Dimensions stated above are nominal. Tolerance is 10%.

OTHER SPECIFICATIONS: Transformer is UL recognized to UL 2601-1, AAMI ES60601.1, CUL certified to CSA C22.2 No. 60601-1 and TUV certified to EN60601 and EN60742. CE compliance. Class B insulation. Leakage current < 50µA.

Label:
Transformer # B04316196 (910.1201)
SPEC DATE: 09/19/16
Input Volt: 100/120/200/220/240V
Input Current: 11/9/6/5/5A

By: M X
(date code)