

Att

Richards

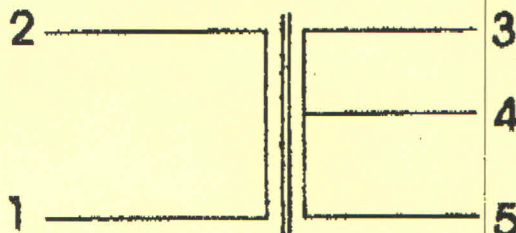
01535 635582

Spec as requested. array so long.

P631T specification

PROCTOR

1. Schematic



2. Electrical characteristics

2-1 Inductance: Pin1 - Pin2 = $2.0H \pm 20\%$ at 1 kHz 0.25V LCR series connection

Pin3 - Pin5 = $600mH \pm 20\%$ at 1 kHz 0.25V LCR series connection

2-2 Insulation resistance between coil to coil and to core is over 100M ohm at 500VDC

2-3 Dielectric strength

1. Primary to core: 500VAC 5mA 1 sec

2. Secondary to core: 500VAC 5mA 1 sec

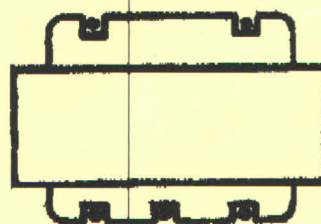
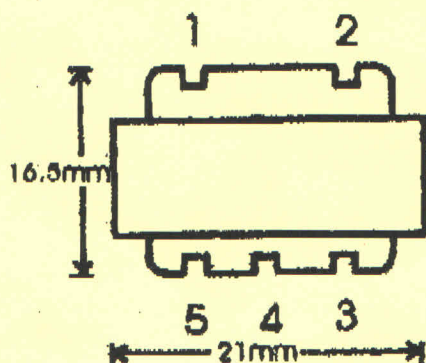
2-4 DC resistance: at 25°C

Pin1 - Pin2: $1.0\Omega \pm 20\%$

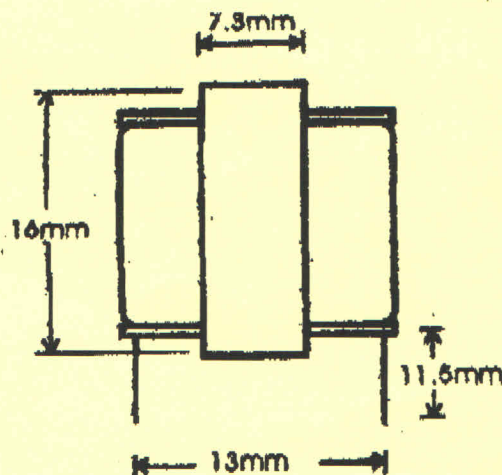
Pin3 - Pin5: $75.6\Omega \pm 20\%$

3. Bobbin dimensions triple wire

Top view



Side view



Front view

