

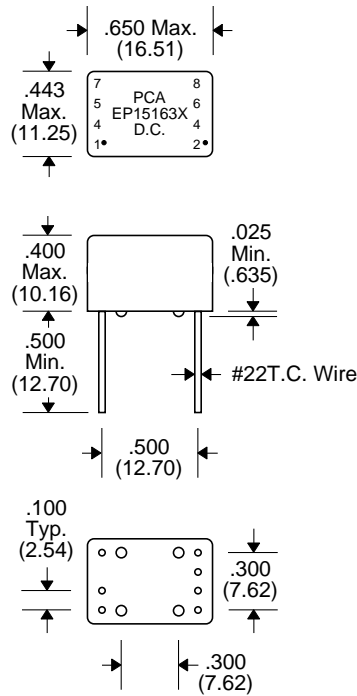
- Operating Temperature : 0°C to 70°C
- Hipot : 700 Vrms

Electrical Parameters @ 25° C

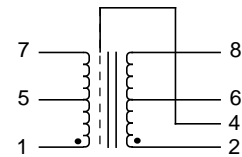
Primary OCL (mH Min.)	Primary Et-Constant (V-μSec. Min.)	Pri. to Sec. Capacitance † (pF Max.)	Leakage Inductance (μH Max.)	Turns Ratio (± 5%)	DCR (Max.)	
					Pri.	Sec.
10	252	2.5	14	1CT:1CT	14	14

• † Shield to Guard Voltage •

Package



Schematic



2 Windings with
Center Tap & Shield

Unless Otherwise Specified Dimensions are in Inches /mm ± .010 / .25