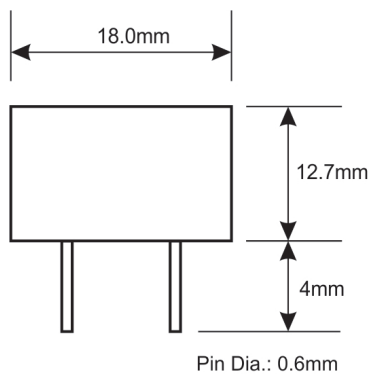




Features:

- Low Profile Audio Line transformer
- Ratio: 1:2
- Impedance Line Matching 600:2400 Ω
- Dielectric strength: >1500Vrms.
- RoHS Compliant
- Custom Configurations on Request.

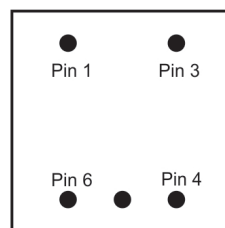


Dimensions:

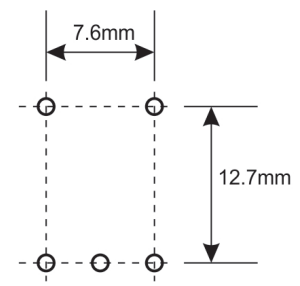
Height : 12.7mm
Width: 18.0mm
Length : 18.0mm
Weight : 0.015kg
Tolerance if not stated +/-0.2mm



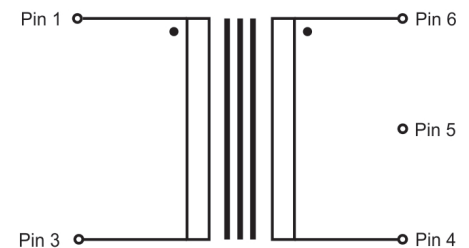
X: Year Code
WW: Week of Manufacture



Pin View (Bottom)



PCB Layout



Electrical Schematic VTX-101-1393

Part No	VTX-101-1393				Unit
Primary Impedance	600				ohms
Secondary Impedance	2400				ohms
D.C. Resistance +/-15%, PRI	145				ohms
D.C. Resistance +/-15%, SEC	350				ohms
Inductance , PRI min. (200Hz, 0.1V)	>4.15H				H
Inductance , SEC min. (200Hz, 0.1V)	>16.6H				H
Dielectric Test PRI-SEC	>1500				V AC
Direct Current PRI, maximum	none				mA DC
Turns Ratio (PRI:SEC), +/-2%	1:2				-----
Total Harmonic Dist. (75Hz, 10dBm)	<1%				dBm
Freq. Resp. 100 ~ 4kHz	+/-0.2dB				dB

Products can be altered to suite custom requirements. Please contact Vigortronix for your specific requirements.
The information contained in this document is subject to change without notice.