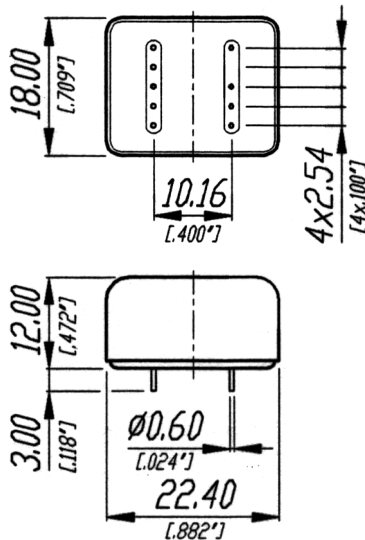


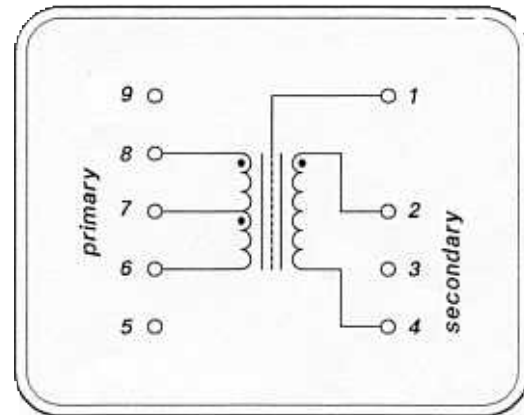
PRO AUDIO TRANSFORMERS

NTL 1 / NTM 1 / NTM 4

Outline Dimensions



Pin Connections (bottom view)



Footprint Details:

- Footprint area: $\approx 4 \text{ cm}^2$ [0.625 sq.in.]
- All pins located on a 2.54 mm [0.1"] grid (through holes with diameter of 1.0 mm [0.039"] recommended)

Resistance to Soldering Heat (acc. to IEC 68-2-20)

Designed to withstand common production soldering processes such as solder reflow on pc boards.

Lead temperature (T_L) 1.0 mm from case for soldering 10 seconds:

$$T_L = 260^\circ\text{C}$$

Retention Force of Contact Pins

The maximum allowable axial force (F) acting onto the pins in the direction of the case is specified as follows:

$$F = 5 \text{ N}$$