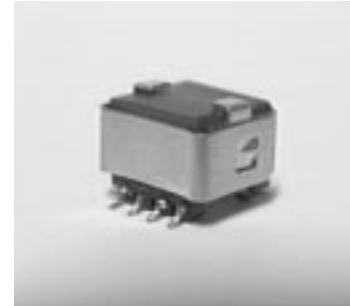


TEW6140 is a 1 :1 high impedance transformer with the following features.

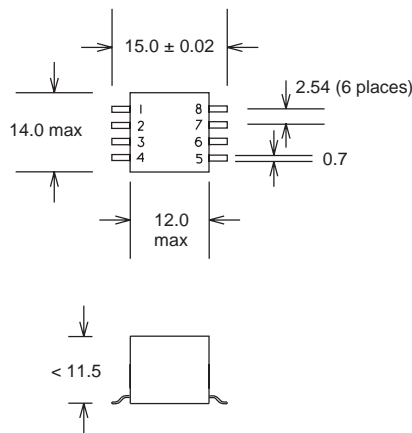
- Low profile.
- Conforming to FCC part 68 and CS 03 regulations.
- High inductance.
- Low bridging and insertion losses.
- Low cost.

Applications:

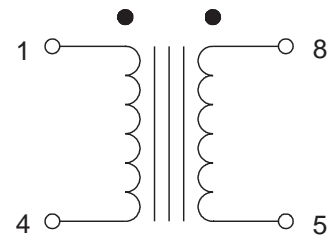
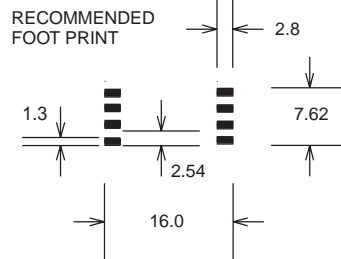
Bridging a telephone line with a high impedance where a low bridging loss is required.



MECHANICAL



All dimensions are in mm



ELECTRICAL

Frequency		200 Hz - 3500 KHz
Inductance	> 3.0 H	
Longitudinal Balance	> 65 dB	200 - 3500 Hz
Turns Ratio	1 : 1	
Dielectric Strength	1000 Vrms	winding to winding & Windings to core

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