



Developed for high quality audio systems and general purpose paging applications where wide frequency response, low insertion loss, and high power handling are critical considerations.

FEATURES:

- Primary Voltage: 70V or 25V
- Power Rating: 5 watts
- Primary Taps: 5, 2, 1, 0.5, 0.25 watts
- Secondary Impedance: 8 ohms
- Frequency Response: 50Hz–15kHz \pm 1dB
- Insertion Loss: < 1dB

A&E SPECIFICATIONS:

The line matching transformer shall be Lowell Model TLM-572. Primary voltage shall be 70V or 25V with a power rating of 5 watts. Primary taps shall be available at 5, 2, 1, 0.5, and 0.25 watts. Secondary impedance shall be 8 ohms. Frequency response of the transformer shall be 50Hz-15kHz \pm 1dB with insertion loss less than 1dB.

Model Summary

Model No.	Primary Voltage	Power Rating	Primary Taps	Secondary Impedance	Core Size (in)	Insertion Loss	Frequency Response	Lead Length (in)	Weight (lbs)
TLM-572	70V/25V	5W	5, 2, 1, .5, .25W	8 ohms	.5 X .5	<1dB	50Hz-15kHz \pm 1dB	8	0.4

