TRANSFORMERS



TBLU

5W- 25 and 70V, 5 Taps at -3dB Levels

GENERAL DESCRIPTION

The TBLU is a 5W-25/70V transformer with 5 taps at -3dB levels and 7" color-coded, pre-cut leads.

INTENDED USE - Indoor Environment

Primary Use Installation

Signal tones, voice and music

Desired tap / common primary leads connected to the output of a constant voltage amplifier. Secondary / common attached to a nominal 8 Ohm loudspeaker.



Primary Volts 25V/70.7V Power Rating 5W **Primar Taps**

(-3 dB Steps)

Secondary Load | 8-Ohms, Nominal Frequency Response 100 Hz- 15 kHz Insertion Loss 1.0 dB

5 per voltage

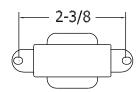
MECHANICAL SPECIFICATIONS

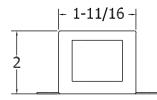
Primary Connection 7" Color-Coded, Pre-Cut **Secondary Connection** 6" Color-Coded, Pre-Cut Shipping Weight | 10 Oz

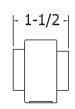
RECOMMENDED QUAM COMPONENTS

Loudspeakers | Any 8-Ohm device (8C10DVPAX requires two transformers









Recommended construction sequences, installation instructions, and A&E Specifications are available in various formats in the QUAM Architects' and Engineers' Resources section on the web at: www.QuamSpeakers.com

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