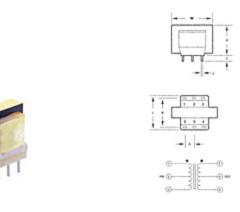
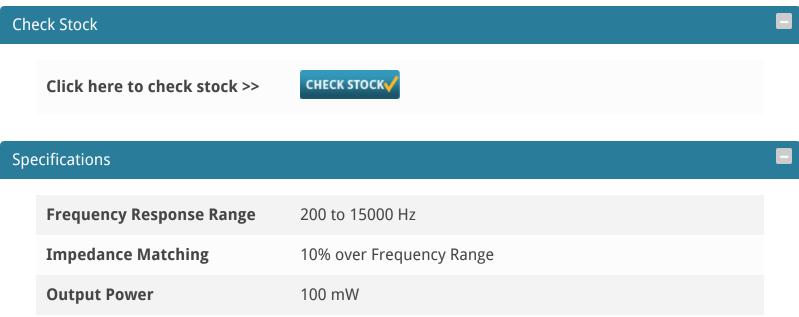


## Item # TY-142P, PC Mount - Plug-In Printed Circuit Audio Transformers

Triad produces a wide assortment of audio transformers for use in printed circuit designs. These transformers fill a broad application spectrum in the audio industry. Triad audio printed circuit transformers are used in line matching, telephone coupling, pulse trigger, interstage, output, isolation and input applications.



Check Stock | Specifications | Applications | Technical Notes



| Primary Impedance                | 10000 Ohm  |
|----------------------------------|------------|
| Secondary Impedance              | 2000 Ohm   |
| Primary Unbalanced DC<br>Current | 4 mA       |
| Dimension (H)                    | 0.740 in   |
| Dimension (W)                    | 0.812 in   |
| Dimension (L)                    | 0.700 in   |
| Dimension (A)                    | 0.421 in   |
| Dimension (B)                    | 0.421 in   |
| Dimension (C)                    | 0.187 in   |
| Dimension (J)                    | 0.042 in   |
| Weight                           | 0.51 oz    |
| Transformer Contact Type         | Center Tap |
| Power Level                      | 100 mW     |

## Applications

Input Interstage Isolation Line Matching Output Pulse Trigger Telephone Coupling

## **Technical Notes**

1. Plug-in terminals are spaced to provide fixed mounting centers.

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