Miniature Audio Epoxy Potted *102 Serie*

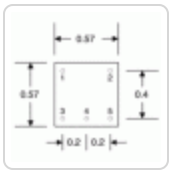
PC Board Mount

Features

- Output power models from 5 to 1,500 milliwatt level available.
- P.C. board mount - square pin type (0.025" square typical) - see mechanical information below for lengths.
- Bifilar winding technique used on center tapped units for balanced resistive and capacitive characteristics.
- Rugged black epoxy potted construction produces a completely sealed unit.
- For the more economical open type P.C. mount types please refer to the **148** and **149** series.
- Peak working voltage rating of: 100V
- Referring to figures 1-9, if connection is not used - no pin will exist.

RoHS

Galería



Part No.	Typical Application	Nominal Impedance (Ohms) Primary	Nominal Impedance (Ohms) Secondary	Max. Primary D.C. ma. (*1)	D.C. Resistance (Ohms) +/- 15% Primary	D.C. Resistance (Ohms) +/- 15% Secondary	Output Milliwatts (*2)	Insertion Loss db (*3)	Low Frequency Roll Off -1 db (Hz.) (*4)	Drawing Figure
102B	Input	50	1500	0	4	95	20	1.5	310	1
102D	Input	600	1500	0	43	85	20	1.5	310	1
102H	Interstage	2000	500 ct	5.6	341	62	20	1.5	310	2
102J	Interstage	6000	2,000 ct	2.8	900	260	20	1.5	310	2
102K	Interstage	10000	2,000 ct	2.5	1585	260	20	1.5	310	2

Tags: **audio transformer**, **potted**, **miniature**, **PCB mount**, **epoxy**, **interstage**, **input**, **bifilar winding** *Datos sujetos a cambios sin previo aviso.*

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