



Triad Magnetics

460 Harley Knox Blvd

Perris CA 92571

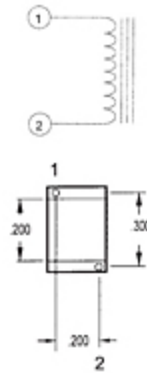
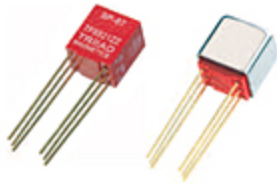
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Item # SP-128, Mil-T-27E Red Spec Printed Circuit Audio Transformers

Triad high reliability audio transformers provide the durability and precision required in today's demanding designs. These transformers are available for a wide variety of applications. The line of Red Spec audio transformers is designed and constructed to meet the rigid requirements of MIL-T-27E. These transformers feature an epoxy molded case, gold plated leads and exceptional operation from 300 Hz to 100 kHz.



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Specifications

Frequency Response Range 300 Hz to 100 kHz

Mil Type Number TF5S21ZZ

Matching Inductance (Primary)	0.1 H
Max. Primary Unbalanced DC Current	5.0 mA
DC Resistance (Primary)	15.0 Ohm
Industry Standards	Mil-T-27E
Features	Epoxy Molded Case Exceptional Operation from 300 Hz to 100 kHz Gold Plated Leads

Technical Notes

1. Plug-in terminals are precision spaced to provide fixed mounting centers.
2. Red Spec transformers are hi-pot tested at 1,000 VRMS.
3. 150 VDC working voltage.
4. Red Spec transformers feature small footprint base dimensions of 0.310 by 0.410 inch.
5. Pin diameter = 0.020 inch.