

Audio Transformer MIL-T-27E High Reliability: "Red Spec" Series

SP-128

Description:

Triad's 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.

5ma SF12Z D.C. IFFSCMZ NOUCTUR 1

Electrical Specifications (@25C)

Power	Inductance	Max. Ma DC	DC Resistance (Ω)
level	Primary	Unbalance	D
(mW)		in Primary	Primary
0	0.1H	5.0	15.0

Operating Temperature: -40°C ~ 85°C

0.1 HY 5 MA DC T RIAD MACNETICS TRIAD MAX. 7.50 MN. 7.50 MN.

Construction:

Plug-in terminals are precision spaced to provide fixed mounting centers. UL94 V-0 rated molded case includes a .020" recess for ease of solder inspection. Leads are made of high strength Nickel alloy, gold plated and are .020" in diameter.



RoHS Compliance: As of manufacturing date February 2016, all standard products meet the requirements of 2015/863/EU, known as the RoHS 3 initiative.

*Upon printing, this document is considered "uncontrolled". Please contact Triad Magnetics website for the most current version. For soldering and washing information please see http://www.triadmagnetics.com/faq.html

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