

CERAFIL[®] (Filters/Traps/Discriminators) for Audio/Visual Equipment

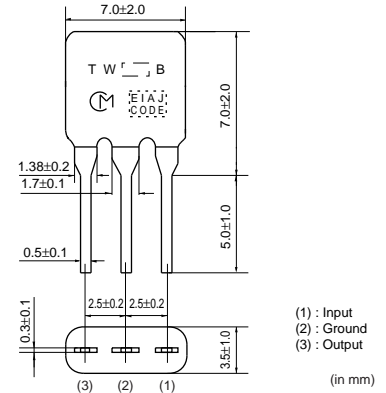


Ceramic Trap 3.5-6.5MHz Double Traps TPWRD Series

Ceramic trap TPWRD_B series consist of two wafers with two trap frequencies. Recommended for Dual standard sets.

■ Features

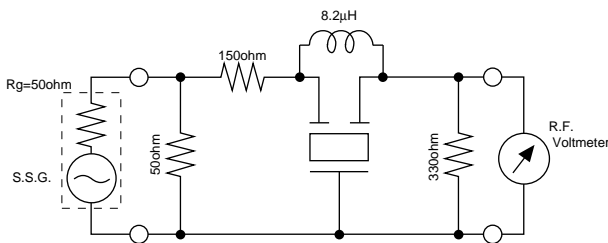
1. Good performance of attenuation
2. Small and thin package
3. Three-terminals type



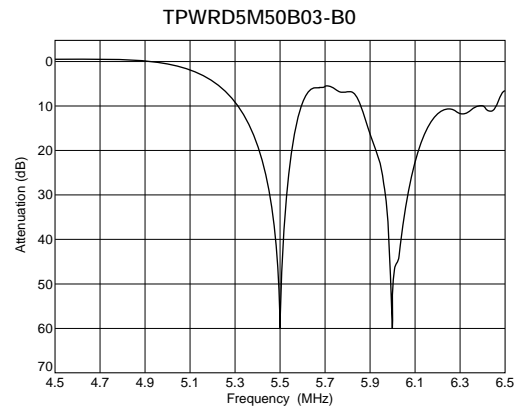
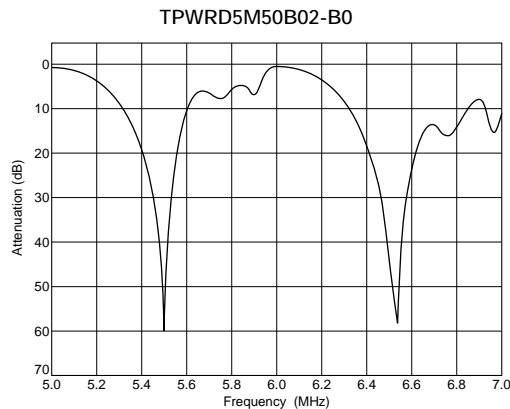
Part Number	Nominal Center Frequency (fn1) (MHz)	Nominal Center Frequency (fn2) (MHz)	Attenuation (at fn1) (dB)	Attenuation (at fn2) (dB)	30dB Attenuation BW (fn1) (kHz)
TPWRD5M50B02-B0	5.500	6.500	30 min.	30 min.	50 min.
TPWRD5M50B03-B0	5.500	6.000	30 min.	30 min.	50 min.
TPWRD5M50B04-B0	5.500	5.742	30 min.	30 min.	50 min.
TPWRD6M00B01-B0	6.000	6.500	30 min.	30 min.	70 min.

The order quantity should be an integral multiple of the "Minimum Quantity" shown in the package page.

■ Test Circuit



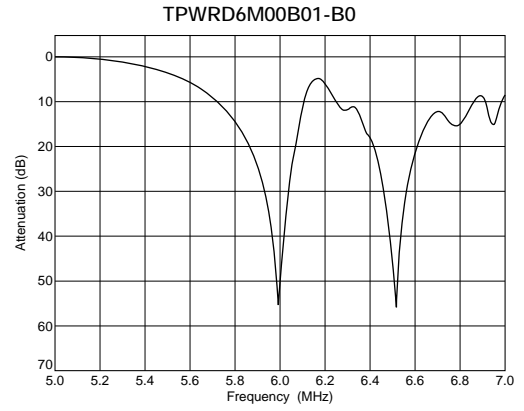
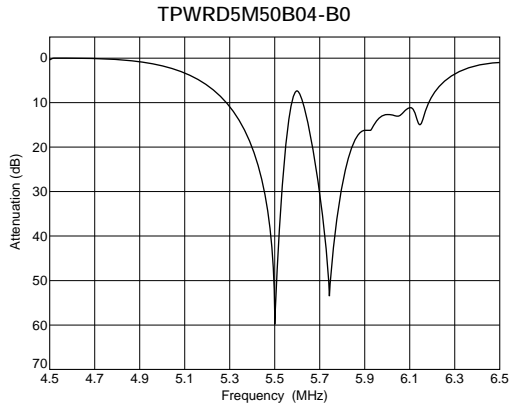
■ Frequency Characteristics



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Frequency Characteristics



Frequency Characteristics (Spurious)

