



FEATURES

- Wide bandwidth
- Low insertion loss
- Excellent spurious suppression characteristics
- TV SIF stage use

CERAMIC TRAP

The RXT Series is a ceramic trap for TV 4.5 / 5.5 / 6.0 / 6.5 MHz. (TV SIF stage use)

PART NUMBERING GUIDE "EXAMPLE"

PART NUMBER	TRAP ATTENUATION (AT NORMAL CENTER FREQUENCY) (dB) MIN.	20 dB Band Width (KHz) MIN.	30 dB BAND WIDTH (KHz) MIN.
RXT4.5MB	35(45)	-	50(80)
RXT5.5MB	35(45)	-	50(80)
RXT6.0MB	35(45)	-	70(120)
RXT6.5MB	35(45)	-	70(120)

• The level @ 1 MHz shall be the (0 dB) reference. () = Typical values

PACKAGE DIMENSIONS (mm)

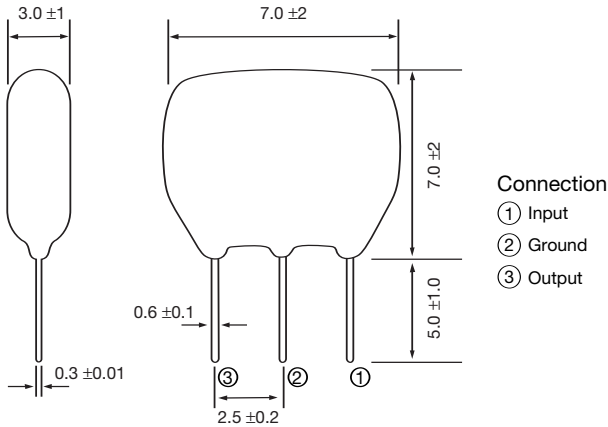


Figure 1) RXT Series – Front and Side views

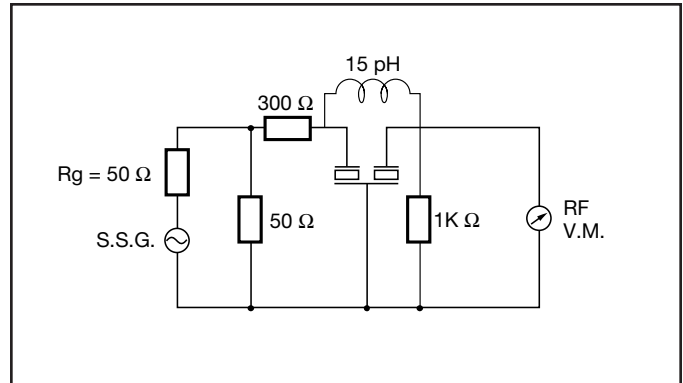


Figure 2) RXT Series – Measuring Circuit

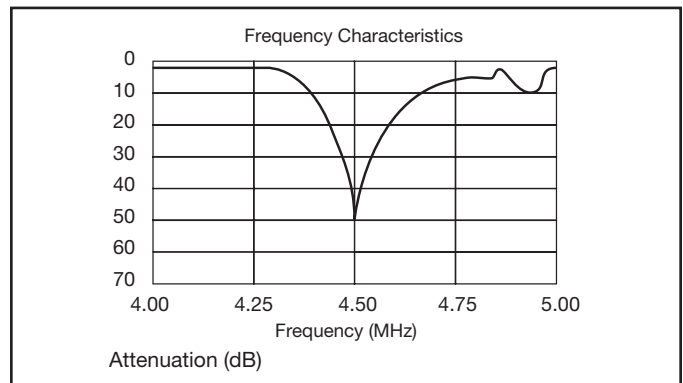


Figure 3) RXT Series – Characteristics