

TRAP S-XT-MW

LEADED TYPE

Double ceramic trap



APPLICATIONS

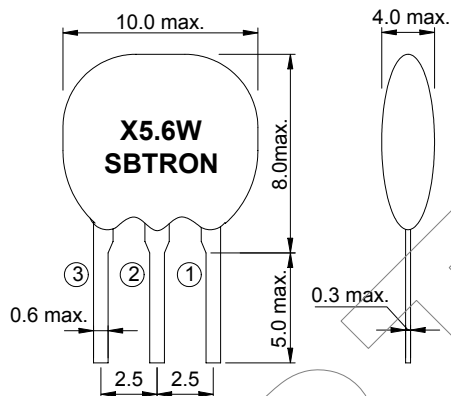
- ▶ TV/VCR stage
- ▶ Home appliance
- ▶ Communications

TECHNICAL CHARACTERISTICS

Part no.	Center Frequency (Fn1) (MHz)	Center Frequency (Fn2) (MHz)	Attenuation (at Fn1) (dB) min.	Attenuation (at Fn2) (dB) min.	30dB attenuation BW (Fn1) (KHz) min.
S-XT4.47MW	4.500	4.724	30	30	50
S-XT4.60MW	4.500	6.000	30	30	50
S-XT5.57MW	5.500	5.742	30	30	50
S-XT5.60MW	5.500	6.000	30	30	50
S-XT5.65MW	5.500	6.500	30	30	50
S-XT6.65MW	6.000	6.500	30	30	70

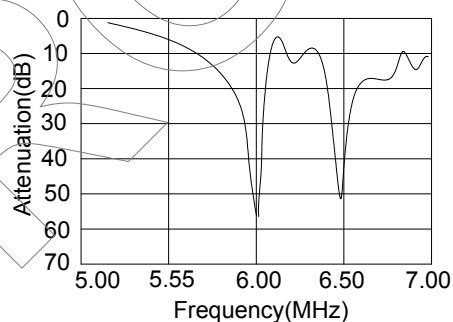
* The level at 1MHz shall be made for a reference (0dB)

DIMENSIONS



- 1: Input
2: Ground
3: Output

Frequency characteristics (XT6.65MW)



Specifications subjects to change without notice & If you need other specifications, Contact our factory.

TEST CIRCUIT

