

# FILTER

## S-LZU450

LEADED TYPE  
IF signal detection



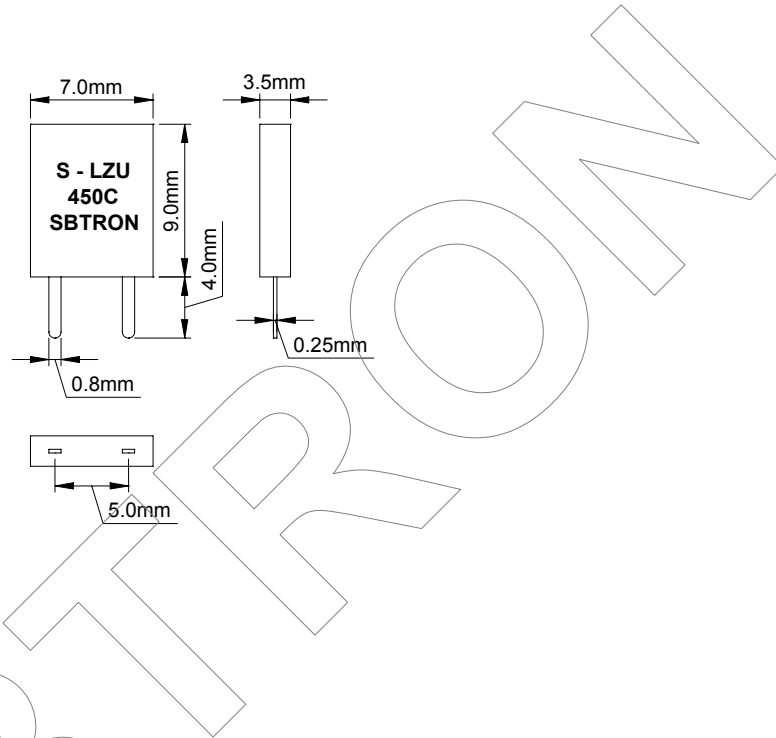
### APPLICATIONS

- ▶ IF signal detection
- ▶ FM receiver
- ▶ Communications

#### TECHNICAL CHARACTERISTICS

Part no.	Resonant frequency (KHz)	Resonant resistance ( $\Omega$ ) max.	Band width (fa-fr) (KHz)	Application
S-LZU450C	$450 \pm 1$	20	$14 \pm 2$	IF signal detection
S-LZU450C4N	$450 \pm 0.8$	30	$9 \pm 2$	IF signal detection

#### DIMENSIONS



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

#### TEST CIRCUIT

