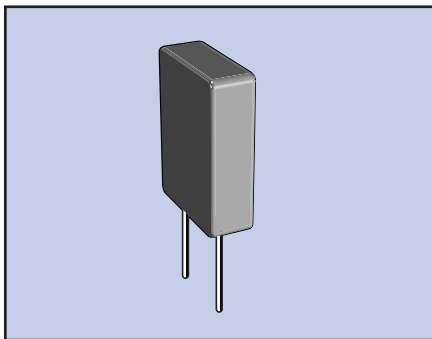




AM•IF ceramic filter for AM use.

FEATURES

- AM use
- IF filter

OPERATING CONDITIONS/ELECTRICAL CHARACTERISTICS

PART NUMBER	CENTER FREQUENCY	RESONATOR RESISTANCE	ΔF (Fa - Fr)	TEMPERATURE COEFFICIENT (TYP)	APPLICATION
LZU 450C	450 $\pm$ 1KHz	20 Ohm Max.	14 $\pm$ 2KHz	$\leq$ 20 PPM/ $^{\circ}$ C	IF Signal Detection
LZU 450C4N	450 $\pm$ 0.8KHz	30 Ohm Max.	9 $\pm$ 2KHz	$\leq$ 20 PPM/ $^{\circ}$ C	IF Signal Detection

PACKAGE DIMENSIONS (mm)

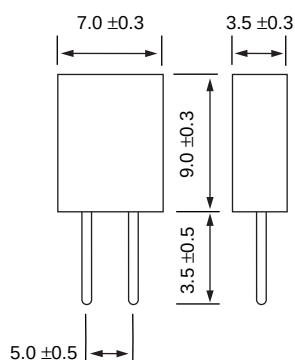


Figure 1) LZU450C / LZU450C4N
Front and Side views

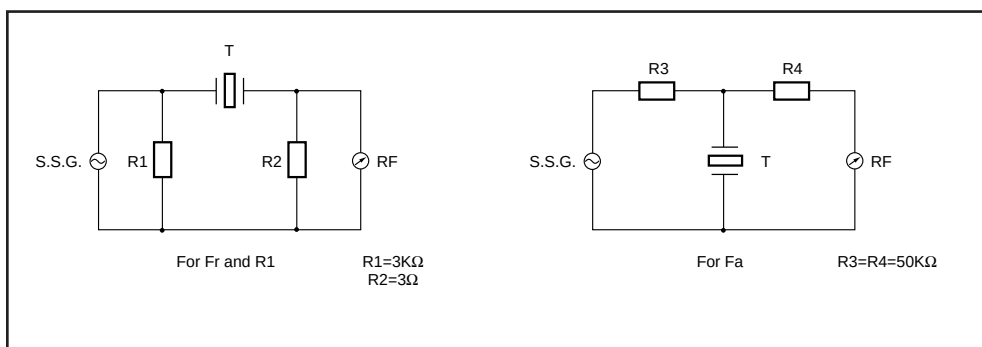


Figure 2) LZU450C / LZU450C4N – Measuring Circuit