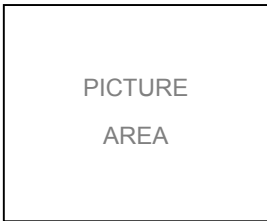


FILTER S-LTZ

450 ~ 470KHz



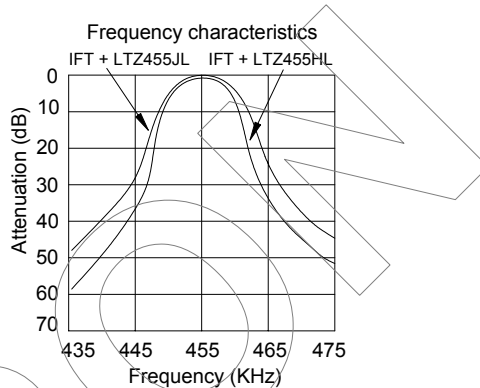
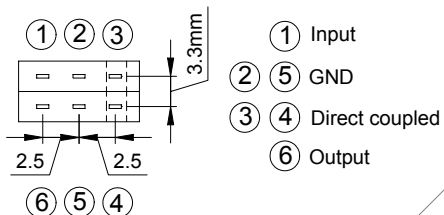
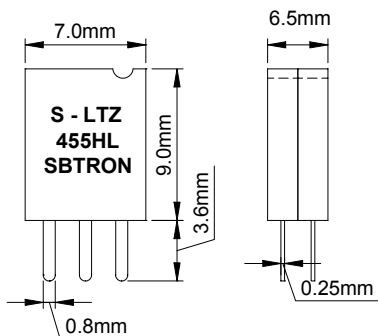
APPLICATIONS

- ▶ For AM
- ▶ RF applications
- ▶ Communications

TECHNICAL CHARACTERISTICS

Part no.	3dB Band width (KHz)	Selectivity (dB)	Insertion loss (dB)	Composition
		±9 KHz off		
S-LTZ455HL	4.0 ± 1	23	7	2 elements Direct coupling type
S-LTZ455JL	5.5 ± 1	18	7	

DIMENSIONS AND CHARACTERISTICS



Recommended IFT (7mm square)

Item	Type	S-LTZ455HL / JL		
		①~②	②~③	④~⑥
Winding specification	<p>< Bottom view ></p>	68 T	84 T	14 T
Unloaded Q				
Tuning capacity	180pF			

Center frequency is available in a range of 450~470KHz.
The nominal frequency tolerance is ±2KHz.

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

TEST CIRCUIT

