
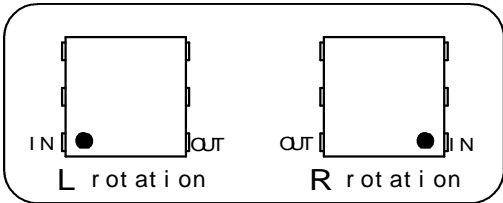


5mm SQUARE THIN TYPE ISOLATOR

MODEL ESI-5BB [] 0836 M 01 - T

(1) (2) (3) (4) (5) (6)

- (1) Series ESI-5BB ; 2.0mm Height for 800MHz Band
(2) Rotating Direction (R or L)
(3) Center Frequency
(4) M ; MHz
(5) Control No.
(6) T ; Taping
Blank;Bulk
- 
- The diagram shows a square component with a central dot. The label 'IN' is on the left, 'OUT' is on the right, and 'Rotation' is at the bottom. The component is enclosed in a rounded rectangle.



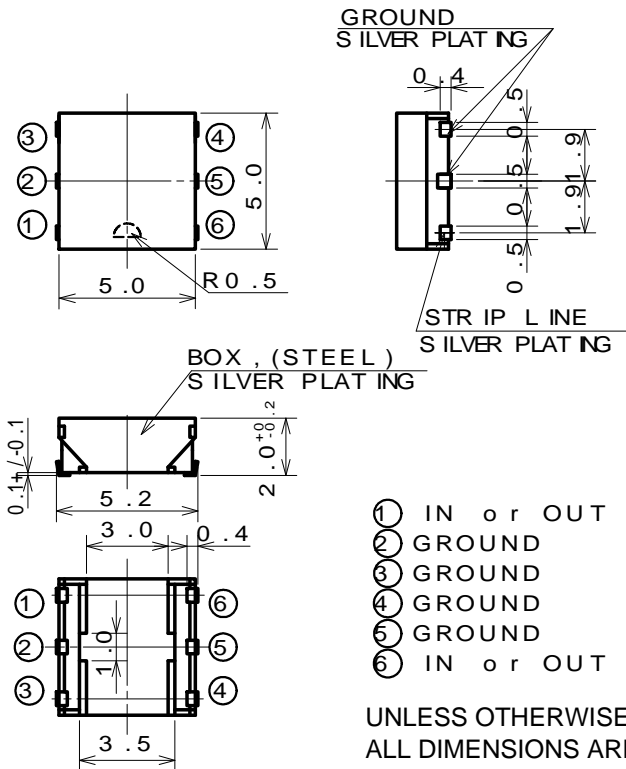
Specification

Frequency (MHz)	Ins. Loss Max. (dB)	Isolation Min. (dB)	V.S.W.R. Max.	Attenuation		Handling Power Max. (W)	Reflection Power Max. (W)
				at 2f Min. (dB)	at 3f Min. (dB)		
824-849	0.65	13	1.5	15	15	5.0	1.0

Operating Temperature(deg.C) ; -35 to +85

Impedance ; 50 ohms Typ.

Shape & Size



Weight ; 0.2g

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN mm
TOLERANCES ARE +/-0.2mm

TAE872