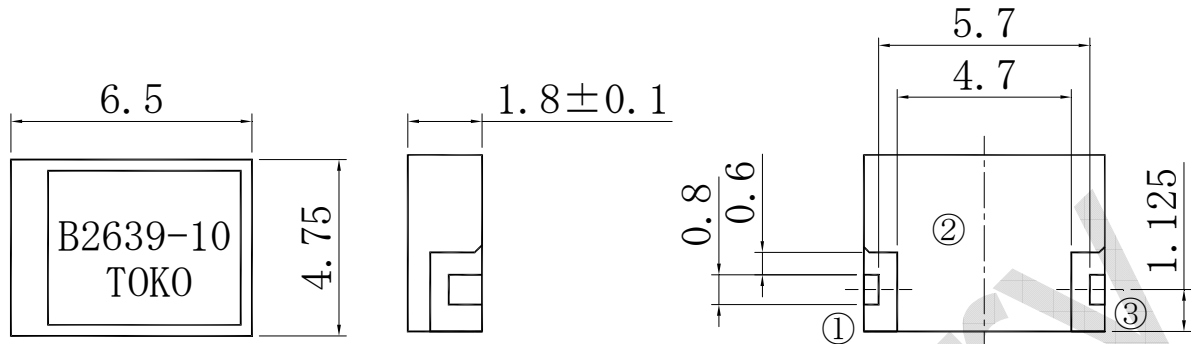


# Specification of Dielectric Filter

(Preliminary)

Toko P/No. : TDFM1B-2639S-10A

## 1.Outline Dimension



Tolerance: ±0.3

Unit:mm

①	OUT	③	IN
②	GND		

## 2.Electrical Characteristics

	Specification
Center Frequency(Fo)	: 2639.5 MHz
Passband Width	: Fo± 46.5 MHz
Passband Insertion Loss	: 1.5 dB max.
Passband Ripple	: 1.0 dB max.
Passband V.S.W.R.	: 2.0 max.
Attenuation (absolute value)	
at 3050.0 ~ 3142.0 MHz	: 33.0 dB min.
at 3506.0 ~ 3598.0 MHz	: 35.0 dB min.
In/Out Impedance	: 50 Ω

This filter was measured on a PC board in TOKO standard test jig.  
Test jig loss is not included in IL and Attenuation.

### Precaution

Do not connect terminals to DC voltage.

### Notice

Note that the contents are subject to change or discontinuation without notice.  
Please request for official specification for approval before using this products.