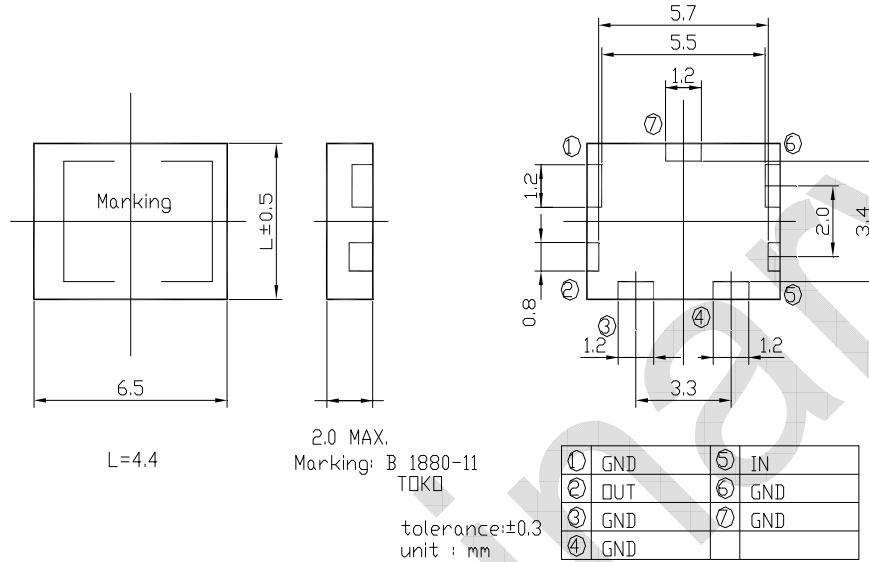


**SPECIFICATION OF DIELECTRIC FILTER**

(Preliminary)

**TOKO P/No: TDFM1B-1880L-11A****1. OUTLINE DIMENSION****2. ELECTRICAL CHARACTERISTICS**

		SPECIFICATION
CENTER FREQUENCY (Fo)	:	1880.0 MHz
PASS BAND WIDTH	:	Fo $\pm$ 30.0 MHz
INSERTION LOSS IN PASS BAND	:	3.2 dB max.
RIPPLE IN PASS BAND	:	1.0 dB max.
V.S.W.R IN PASS BAND	:	2.0 max.
ATTENUATION		
at 1640.0 MHz	:	39.0 dB min.
at 1690.0 MHz	:	34.0 dB min.
at 2070.0 MHz	:	34.0 dB min.
at 2120.0 MHz	:	39.0 dB min.
IN/OUT IMPEDANCE	:	50 ohm

(All specifications are an absolute value.)

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.