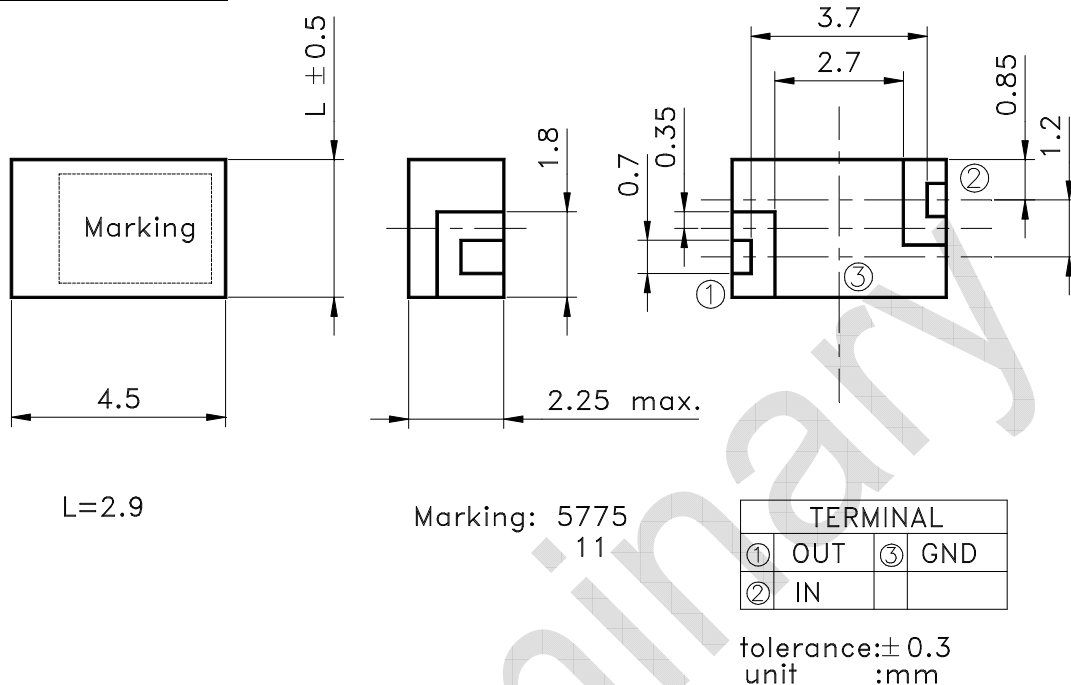


SPECIFICATION OF TDFM2A DIELECTRIC FILTER
(PRELIMINARY)

TOKO P/N: TDFM2A-5775V-11A

1. OUTLINE DIMENSION



2. ELECTRICAL CHARACTERISTICS

	SPECIFICATION
CENTER FREQUENCY (Fo)	: 5775.0 MHz
PASS BAND WIDTH	Fo ± 75.0 MHz
INSERTION LOSS IN PASS BAND	: 1.5 dB max.
RIPPLE IN PASS BAND	: 0.5 dB max.
V.S.W.R IN PASS BAND	: 2.0 max.
ATTENUATION(absolute)	
at 5350.0 MHz	: 7.0 dB min.
at 6290.0 MHz	: 8.0 dB min.
IN/OUT IMPEDANCE	: 50 Ohm

These filters were measured on a PC board in Toko standard test jig.
The insertion loss of Toko standard test jig is excluded in these specifications.
The insertion loss of Toko standard test jig : 0.3dB

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.