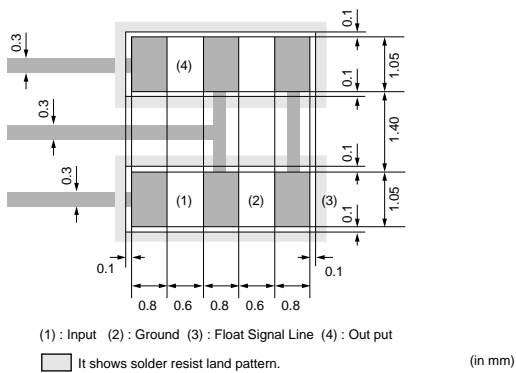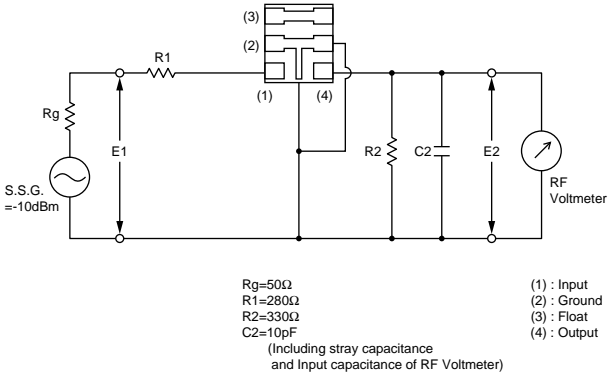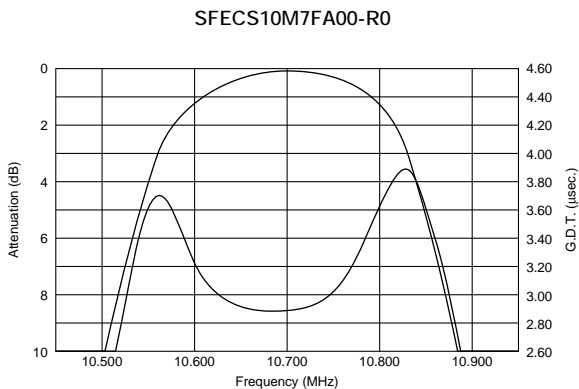P50E.pdf 03.4.16

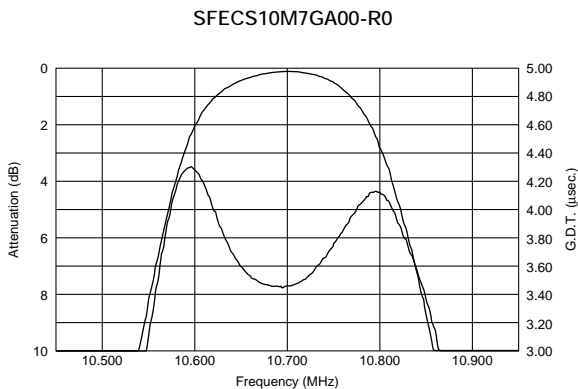◹ Continued from the preceding page.

■ Standard Land Pattern Dimensions
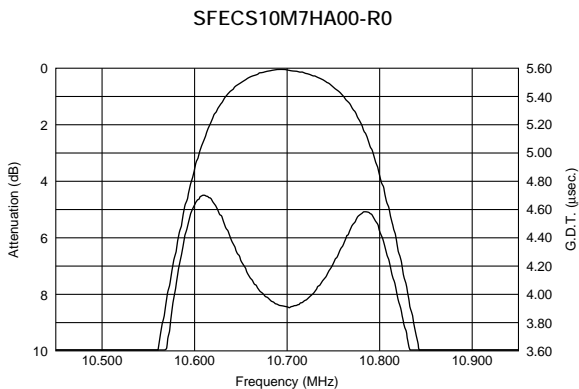
(1) : Input   (2) : Ground   (3) : Float Signal Line   (4) : Out put

▨ It shows solder resist land pattern.

(in mm)

■ Test Circuit

Rg=50Ω
R1=280Ω
R2=330Ω
C2=10pF
(Including stray capacitance
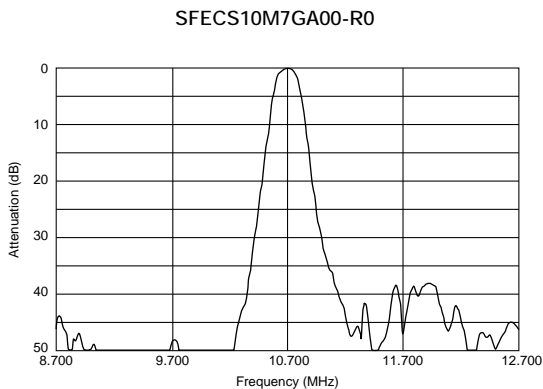and Input capacitance of RF Voltmeter)

(1) : Input
(2) : Ground
(3) : Float
(4) : Output

■ Frequency Characteristics

SFECS10M7HA00-R0

SFECS10M7GA00-R0

SFECS10M7FA00-R0

■ Frequency Characteristics (Spurious)

SFECS10M7HA00-R0

SFECS10M7GA00-R0

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⬊ Continued from the preceding page.

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■ Frequency Characteristics (Spurious)

SFECS10M7FA00-R0

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