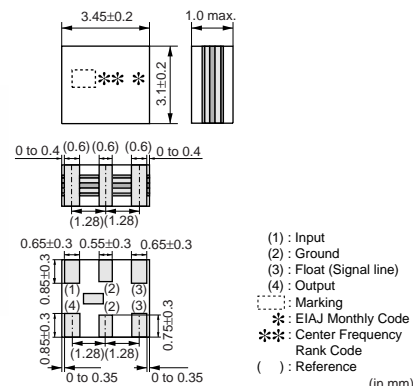


**myRat**

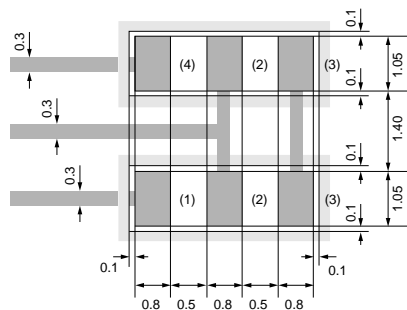


CODE	30kHz Step	25kHz Step
<b>D</b>	10.64MHz±30kHz	10.650MHz±25kHz
<b>B</b>	10.67MHz±30kHz	10.675MHz±25kHz
<b>A</b>	10.70MHz±30kHz	10.700MHz±25kHz
<b>C</b>	10.73MHz±30kHz	10.725MHz±25kHz
<b>E</b>	10.76MHz±30kHz	10.750MHz±25kHz
<b>Z</b>	Combination A,B,C,D,E	
<b>M</b>	Combination A,B,C	



Continued from the preceding page.

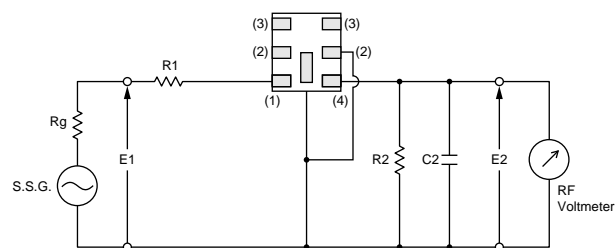
## Standard Land Pattern Dimensions



(1) : Input (2) : Ground (3) : Float (Signal Line) (4) : Output  
It shows solder resist land pattern.

(in mm)

## Test Circuit

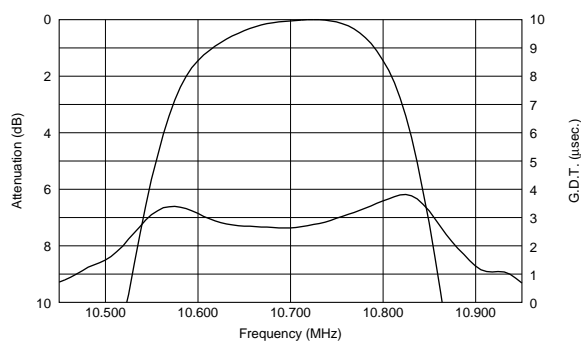


$R1+Rg=R2=330\Omega\pm5\%$ ,  $Rg=50\Omega$   
 $C2=10\text{pF}$  (Including stray capacitance and Input capacitance of RF Voltmeter)  
E1 : S.S.G. Output Voltage

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

## Frequency Characteristics

SFEC10M7FA00-R0



## Frequency Characteristics (Spurious)

SFEC10M7FA00-R0

