1. MODEL DA3030AM31

2. TYPE DSF334SAF (2pole)

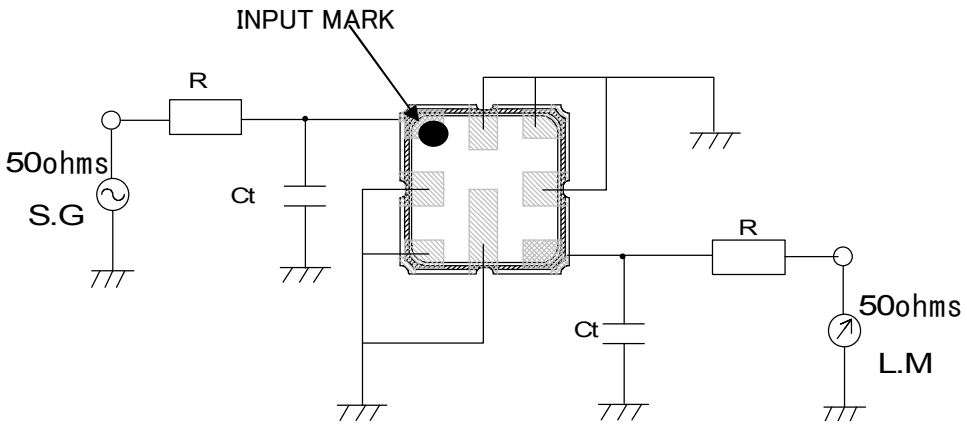
3. ELECTRICAL PERFORMANCES

3-1.	Nominal Frequency	130.000 MHz (Fundamental)
3-2.	Pass Bandwidth	±15kHz min. / 3dB
3-3.	Ripple	1.0 dB max
3-4.	Insertion Loss	4.0 dB max. / minimum loss
3-5.	Stop Bandwidth	±100 kHz max. / 20dB
3-6.	Guaranteed Attenuation	70 dB min. / f0 - 900kHz
3-7.	Terminating Impedance	200 Ω±10% 1.7 pF±10%
3-8.	Maximum Input Level	-10 dBm.

4. TEMPERATURE RANGE

4-1.	Operating Temperature Range	-20 to +70 ℃

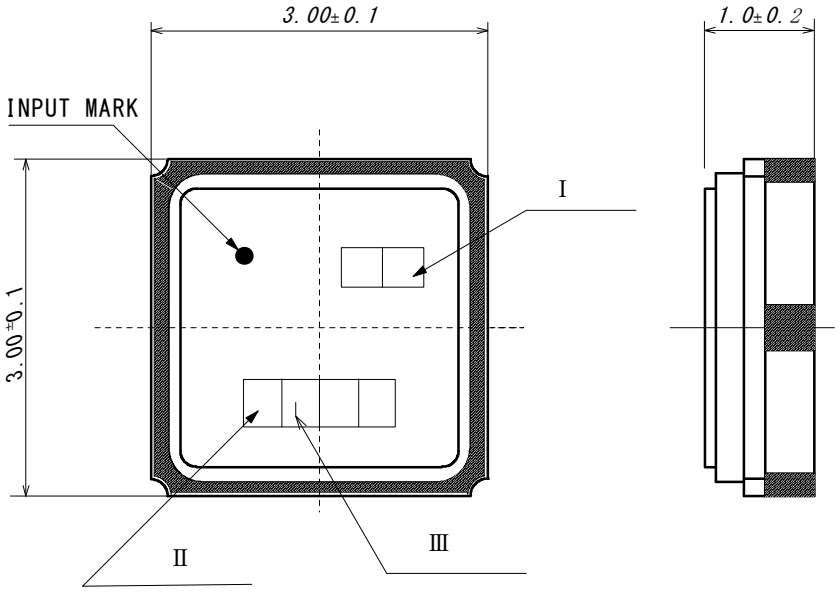
5. TEST CIRCUIT

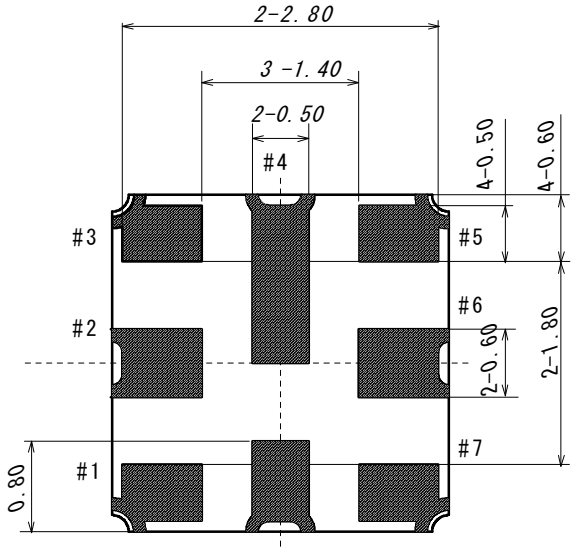


R = 150Ω
Ct= 1.7pF(floating capacity included)

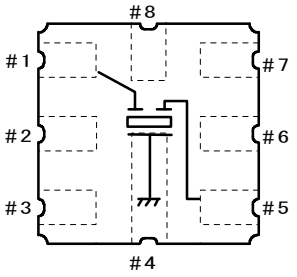
				DWG. No.
		DATE	2014/06/19	

6. DIMENSIONS・MARKING





〈TOP VIEW〉



#1	IN
#5	OUT
#2, #3, #4 #6, #7, #8	GND

(Ⅰ) Year Month 4F
(Ⅱ) Our Company Name D
(Ⅲ) Model K49

(*1) Year : The last digit of the year of the Christian Era should be corresponded to the Arabic figures.

Month	1	2	3	4	5	6	7	8	9	10	11	12
	A	B	C	D	E	F	G	H	J	K	L	M

				DWG. No.
		DATE	2014/06/19	