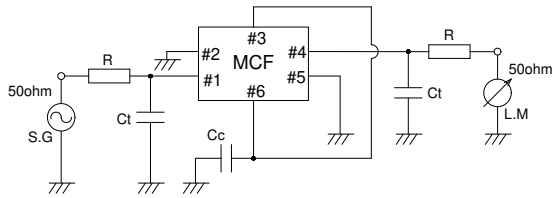
1.Model		1D73324GR1	
2.Parts number(user)			
3.Type		DSF633SDF(4pole)	
4.Electrical performances			
	(1)Nominal frequency	73.350	MHz(Fundamental)
	(2)Pass bandwidth	±12.0	kHz min./3dB
	(3)Stop bandwidth	±35.0	kHz max./25dB
	(4)Ripple	1.0	dB max.
	(5)Insertion loss	4.0	dB max./Minimum loss
	(6)Spurious	35	dB min.
	(7)Guaranteed attenuation	65	dB min./f0-910kHz
	(8)Maximum inputlevel	-10	dBm
	(9)Terminating impedance	450	Ω±10%
		3.0	pF±0.5pF
	(10)Insulation resistance	500	MΩ min./DC100V(case-in/out)

5.Temperature range

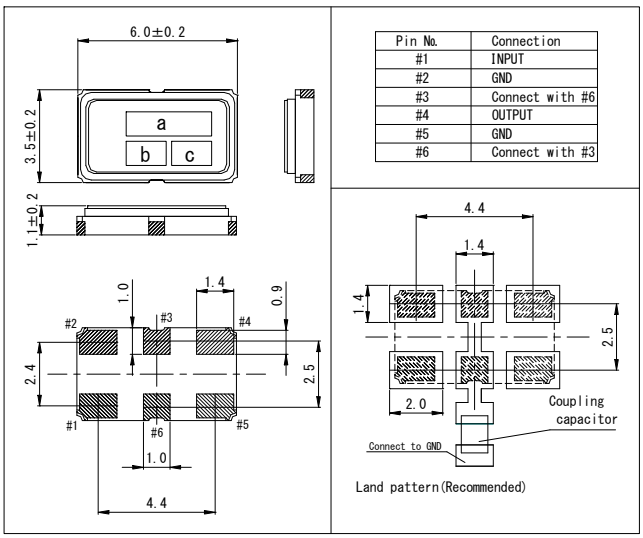
(1)Operating temperature range	-30~+70	°C
(2)Storage temperature range	-35~+85	°C

6.Test circuit



R=400Ω
Ct=3.0pF(floating capacity included)
Cc=9.0pF(floating capacity included)

7.Dimensions Unit:mm



8.Marking

(a)Model
(b)Logo
(c)Manufactured year(Y:The last digit of the year)&week(WW:Week of the year)

TITLE	Remark		
MONOLITHIC CRYSTAL FILTER SPECIFICATION			
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