[IC information]

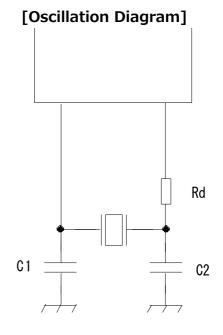
Manufacture	LAPIS Technology
Series/Product	ML22120
Type/Device Code	ML22120**

[Specification of Resonator]

Model	SMD-49
Nominal Frequency	4.096MHz
Load Capacitance	16.0pF
Series Resistance	120Ωmax.

[Measurement Results]

Rd=0Ω, C1=22pF, C2=22pF Vdd=+2.6V		
Negative Resistance	-2400	
Drive Level	25	
Frequency Deviation	-1	



Pd = 00 C1 = 22 pE	C2 - 22 nE	V/dd = 12.7V
Rd=0Ω, C1=22pF,	CZ = ZZ PF	vuu – + 5.7 v

<u>, e==p:, e=</u>	
Negative Resistance	-4300
Drive Level	39
Frequency Deviation	+1

Measurement Results are for Reference only.

Therefore, it is necessary to conduct a survey on your board. If you have any questions about circuit survey, please contact us by the following e-maill.

circuitanalysis797@kds.info