[IC information]

| Manufacture      | ROHM      |
|------------------|-----------|
| Series/Product   | ML63Q2500 |
| Type/Device Code | L63Q25**  |

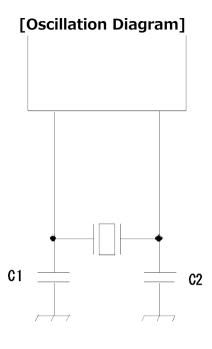
[Specification of Resonator]

| Model             | DSX321G   |
|-------------------|-----------|
| Nominal Frequency | 40.000MHz |
| Load Capacitance  | 8.0pF     |
| Series Resistance | 100Ω max. |

## [Measurement Results]

R1=15 $\Omega$ , C1=9pF, C2=9pF

| Negative Resistance | -750Ω |
|---------------------|-------|
| Drive Level         | 55μW  |
| Frequency Deviation | +1ppm |



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