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Specification of Crystal Unit(NX2016)

| | | |
|-------|--------------------------------------|--|
| 1 | NDK PART NUMBER | NX2016-26MHZ SB2 |
| 2 | APPLICATION | Bluetooth |
| 3 | Type | NX2016AB |
| 4.1 | Nominal frequency(F0) | 26.000MHz |
| 4.2 | Overtone order | Fundamental |
| 4.3 | Adjustment tolerance | $\pm 15 \times 10^{-6}$ max. (+25 °C) |
| 4.4 | Tolerance over the temperature range | $\pm 15 \times 10^{-6}$ max. (-20~+70 °C) The reference temperature shall be +25 °C. |
| 4.5 | Equivalent resistance (R1) | 80 Ω max. |
| 4.6 | Shunt Capacitance (C0) | NA |
| 4.7 | Maximum Drive Level | 200 μ W max. |
| 5.1.1 | Measuring instrument | π circuit |
| 5.1.2 | Load capacitance(CL) | 7 pF |
| 5.1.3 | Level of drive | 10 μ W |
| 5.2 | Equivalent resistance measurement | |
| 5.2.1 | Measuring instrument | π circuit |
| 5.2.2 | Load capacitance(CL) | Series |
| 5.2.3 | Level of drive | 10 μ W |
| 6 | Dimension | |

