Specification of Crystal Unit



| 1 NDK PART NUMBER NX3225SA-39.000000MHz-B4 | |
|---|------------------------|
| | |
| 2 CHIPSET MAKER XEMICS | |
| 3 APPLICATION BLUETOOTH | |
| 4 CHIPSET NAME DP1203, DP1205, DP1283 | |
| 5 Type NX3225SA | |
| 6 Electrical characteristics 6.1 Nominal frequency(F0) 6.2 Overtone order 6.3 Adjustment tolerance 6.4 Tolerance over the temperature range 6.5 Equivalent resistance (R1) 6.6 Shunt Capacitance (C0) 6.7 Maximum Drive Level 9 Supervised State (R1) 9 Supervised State (R1)<td>ature shall be +25 °C.</td> | ature shall be +25 °C. |
| Measurement circuit Frequency measurement Measuring instrument x circuit 1.1 Measuring instrument x circuit 1.2 Level of drive 10 μW 2 Equivalent resistance measurement 1.1 Measuring instrument x circuit 2.2 Load capacitance(CL) Series 7.2.3 Level of drive 10 μW 8 Dimension | |
| #2,#4:GND(CONNECTION COVER) | |

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