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LGA-16 (4x4x1 mm)

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MEMS motion sensor: three-axis digital output gyroscope

The L3G4200D has a full scale of $\pm 250 / \pm 500 / \pm 2000$ dps and is capable of measuring rates with a user-selectable bandwidth. The

L3G4200D is available in a plastic land grid array (LGA) package and can operate within a temperature range of -40 ° C to +85 ° C. LGA-16 (4x4x1.1 mm) Table 1.

MEMS motion sensor: ultra-stable three-axis digital output ...

The A3G4250D has a full scale of ± 245 dps and is capable of measuring rates with a user-selectable bandwidth. The A3G4250D is available in a plastic land grid array (LGA) package and can operate within a temperature range of -40 ° C to +85 ° C. LGA-16 (4x4x1.1 mm) Table 1.

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The I3G4250D is available in a plastic land grid array (LGA) package and can operate within a temperature range of -40 ° C to +85 ° C. /*\$ [[PP Table 1. Device summary Order code Temperature range (° C) Package Packing I3G4250D -40 to +85 LGA-16 (4x4x1.1 mm) Tray I3G4250DTR -40 to +85 LGA-16 (4x4x1.1 mm) Tape and reel www.st.com

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I made a breakout board for an LGA-16 part and two attempts at soldering failed with a solder bridge between two pads. Top view of the PCB: The land pattern was created according to ST's recommendations in TN0018: PCB land length = LGA solder pin length + 0.1 mm

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