

Lga 16 4x4x1 Mm

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The L3GD20 has a full scale of ±250/±500/ ±2000 dps and is capable of measuring rates with a user-selectable bandwidth. The L3GD20 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 mm) Table 1.

LGA-16 (4x4x1 mm)
LGA-16 (4x4x1.1 mm) Description: The L3G4200D is a low-power three-axis angular rate sensor able to provide unprecedented stability of zero rate level and sensitivity over temperature and time. Lga 16 4x4x1 Mm The L3GD20 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 mm)

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LGA-16 (4x4x1 mm) Table 1. LGA-16 (4x4x1 mm) - PEAK-System The L3G4200D has a full scale of ±250/±500/ ±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.

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LGA-16 (4x4x1.1 mm) The IC interface is manufactured using a CMOS, process that allows a high level of integration to, design a dedicated circuit which is trimmed to, better match the sensing element characteristics.

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The L3GD20H is available in a plastic land grid array (LGA) package and can operate within a temperature range from -40 °C to +85 °C. LGA-16 (3x3x1 mm) Table 1. Device summary Order code Temperature range (°C) Package Packing L3GD20H -40 to +85 LGA-16 (3x3x1) Tray L3GD20HTR -40 to +85 LGA-16 (3x3x1) Tape and reel www.st.com

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The L3GD20 has a full scale of ±250/±500/ ±2000 dps and is capable of measuring rates with a user-selectable bandwidth. The L3GD20 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 mm) Table 1.

MEMS motion sensor: three-axis digital output gyroscope
The L3G4200D has a full scale of ±250/±500/ ±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 mm3) Table 1.

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LGA-16 (4x4x1 mm) Tape and reel www.st.com LGA-16 (4x4x1 mm) - PEAK-System array (LGA) package and can operate within a temperature range of -40 °C to +85 °C. LGA-16 (4x4x1.1 mm) Table 1. Device summary Order code Temperature range (°C) Package Packing L3G4200D -40 to +85 LGA-16 (4x4x1.1 mm) Tray L3G4200DTR -40 to +85 LGA-16 (4x4x1.1 mm) Tape and reel www.st.com MEMS motion sensor: ultra-stable

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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 mm3) Tray I3G4250DTR -40 to +85 LGA-16 (4x4x1.1 mm3) Tape and reel www.st.com

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The L3G4200D has a full scale of ±250/±500/ ±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: three-axis digital output gyroscope
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)

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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