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SCC2130-D08

In Production RoHS REACH

Applications

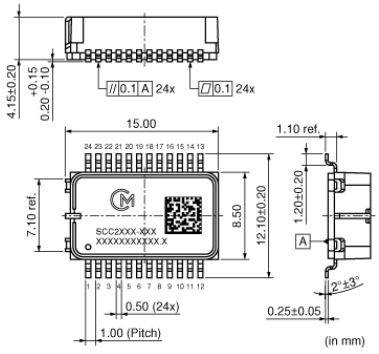
Unsuitable Applications	Please be sure to read and comply with these "Precautions for use."
Specific Applications	Industrial Equipment Please refer to Our Website and specifications, etc. for information about the performance, functions, quality, management, and safety required for the above applications, and use Products after confirming the performance and reliability of the actual Product.

Packaging Information

Packaging	Specifications	Standard Packing Quantity
-05	330mm Embossed Tape	50

Appearance & Shape





Attention
1.This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.
2.This datasheet has only typical specifications because there is no space for detailed specifications.
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.

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SCC2130-D08

Specifications

Output Type	SPI
Supply Voltage	3.0V-3.6V
Axis	3 / 1(X)
Maximum Range	+/-6g,+/-125dps
Sensitivity	1962 LSB/g or 0.029 deg/LSB, 50 LSB/dps
Offset Temp. Characteristc	+/-18mg,+/-0.8dps
Amplitude Response	10/60Hz,10/60Hz

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Unikeyic Electronics

Global Electronic Components Distributor

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Murata Manufacturing:

GA342A1XGF270JW31L GCM21BR72A104KA37K GRM0335C1H9R0BA01D GRM0335C1E330JA01D GRM1555C1H180GA01D GRM155R61A223KA01D B1134AS-1R0N=P3 GCJ55DR7LV334KW01K GRM21BR72A223KA01L RDE5C1H472J1M1H03A XRCGE26M000FXA2AR0 GRM188R61A226ME15D GCM1885C1H561GA16D GCM1885C2A181FA16D GRM155R61C333KA01D GRM0335C1H1R6BA01D GRM033R60J473JE19D GRM1555C1H6R8DA01D GRM158C80G226ME01D NFM41CC471R2A3L GCD21BR71H104KA01L GRM033R60J104KE19J GRM1555C1H1R0BA01D GRM1555C2A101GA01D LQW15CNR56J1ZD RDER71H105K2K1H03B GCM1555C1H6R8DA16D GRJ31MR71E225KE11L GRM31BR72J222KW01L LQP03HQR39J02D