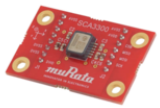
| | | Design | Measuring range [± g] | Bandwith [Hz] | DC / AC response | Amplified | Axis | Output | Sensitivity |
|---|---|---|---|---|---|---|---|---|---|
|  | **SCA3300-D01** | IC | 1,5 to 6,0 | 0 to 88 | DC | Yes | 4 | SPI | 5400 LSB/g |
|  | **SCA3300-D01-PCB** | Platine | 1,5 to 6,0 | 0 to 88 | DC | Yes | 4 | SPI | 1250 to 5400 LSB/g |
|  | **SCA3100-D04** | IC | 1,5 to 6,0 | 0 to 55 | DC | Yes | 3 | SPI | typ. 900 Counts/g |
|  | **SCA3100-D07** | IC | 6 | 0 to 55 | DC | Yes | 3 | SPI | typ. 650 Counts/g |
|  | **SCA3100-D04 PWB** | Platine | 2 | 0 to 55 | DC | Yes | 4 | SPI | typ. 900 Counts/g |
|  | **SCA3100-D04 DemoKit** | Evalboard | 2 | 0 to 55 | DC | Yes | 3 | USB | typ. 900 Counts/g |
|  | **SCA1000-D01** | IC | 1.7 | 0 to 80 | DC | Yes | 2 | Voltage, SPI | 1,2 V/g |
|   | **CAS21 Gemini** | IC | 0.85 to 96 | 0 to 250 | DC | Yes | 2 | Voltage, SPI | 10 to 1150 mV/g, 320 to 33500 lsb/g |

| | | Design | Measuring range [± g] | Bandwith [Hz] | DC / AC response | Amplified | Axis | Output | Sensitivity |
|---|---|---|---|---|---|---|---|---|---|
|  | **CAS29 Gemini** | IC | 0.85 to 96 | 0 to 250 | DC | Yes | 2 | Voltage, SPI | 10 to 1150 mV/g,<br>320 to 33500 lsb/g |
|  | **CAS21 Gemini Evalboard** | Evalboard | 0.85 to 96 | 0 to 250 | DC | Yes | 2 | Voltage, SPI | 10 to 1150 mV/g,<br>320 to 33500 lsb/g |
|  | **CAS29 Gemini Evalboard** | Evalboard | 0.85 to 96 | 0 to 250 | DC | Yes | 2 | Voltage, SPI | 10 to 1150 mV/g,<br>320 to 33500 lsb/g |

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