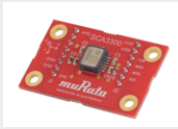
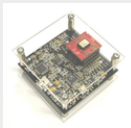


		Bauform	Messbereich [$\pm$ g]	Bandbreite [Hz]	DC / AC Reaktion	Verstärkt	Achsen	Ausgang	Empfindlichkeit
	SCA3300-D01	IC	1,5 to 6,0	0 to 88	DC	Yes	4	SPI	5400 LSB/g
	SCA3300-D01-PCB	Platine	1,5 to 6,0	0 to 88	DC	Yes	4	SPI	1250 to 5400 LSB/g
	SCA3100-D04	IC	1,5 to 6,0	0 to 55	DC	Yes	3	SPI	typ. 900 Counts/g
	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

		Bauform	Messbereich [± g]	Bandbreite [Hz]	DC / AC Reaktion	Verstärkt	Achsen	Ausgang	Empfindlichkeit
	CAS29 Gemini	IC	0.85 to 96	0 to 250	DC	Yes	2	Voltage, SPI	10 to 1150 mV/g, 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, 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, 320 to 33500 lsb/g

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