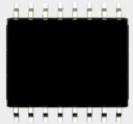
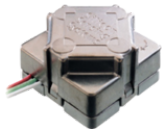
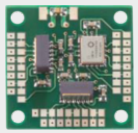
		Bauform	Gerätetyp	Anzahl Achsen	Drehrate [±°/s]	Beschleunigung [±g]	Messbereich	Empfindlichkeit	In-Band Grundrauschen
	**SCH16T-K01**	IC	6-DoF Sensor	6	300	1.5 / 8 / 26	300°/s	100 / 1600 LSB/(°/sec)	0,0006°/s rms
	**SCH16T-K01-PCB (avail. in June)**	Evalboard	6-DoF Evalboard	6	300	1.5 / 8 / 26	300°/s	100 / 1600 LSB/(°/sec)	0,0006°/s rms
	**SCHA63T-K01**	IC	6-DoF Sensor		125		125°/s	160 LSB/(°/sec)	0,0011°/s rms
	**SCHA63T-K03**	IC	6-DoF Sensor	6	300	6	300°/s	80 LSB/(°/sec)	0,0014°/s rms
	**SCHA63T-K06**	IC	6-DoF Sensor	6	300	6, 14.6	300°/s	80 LSB/(°/sec)	0.0015
	**APUM-SCHA63T**	Evalboard	Open IMU Evaluation board	6	300	6 / 14.6	300°/s	80 LSB/(°/sec)	0,0015°/s rms
	**SCHA63T-K03-PCB**	Platine	6-DoF Evalboard		300	6	300°/s	80 LSB/(°/sec)	0,0014°/s rms
	**AP-EVAL-SCHA600-PCB (Last time buy 29. Feb 2024)**	Evalboard							

		Bauform	Gerätetyp	Anzahl Achsen	Drehrate [±°/s]	Beschleunigung [±g]	Messbereich	Empfindlichkeit	In-Band Grundrauschen
	**SCC433T-K03**	IC	5-DoF Sensor	4	300	6,8	300°/s	80 LSB/(°/sec)	0,0009°/s rms
	**SCR410T-K03**	IC	Gyro	1	300	6,8	300°/s	80 LSB/(°/sec)	0,0009°/s rms
	**AP-EVAL-AGPCK40**	Evalboard	Open IMU Evaluation board		125		125°/s	160 LSB/(°/sec)	0,0011°/s rms
	**AP-EVAL-AGPCK41**	Evalboard	Open IMU Evaluation board		300		300°/s	80 LSB/(°/sec)	0,0014°/s rms
	**AP-LOGGER-Breakout (Last time Buy 31.March 2024)**	Evalboard							
	**AP-Logger (Last time buy 31.March 2024)**	Evalboard	AP-LOGGER						
	**DMU41**	Plug & Play Module	IMU	6	490	10	490 °/s, 10 g		0.05 °/s rms, 0.9 mg
	**DMU11**	Platine	IMU	6	300	10	300 °/s, 10 g		0.1 °/s rms

		Bauform	Gerätetyp	Anzahl Achsen	Drehrate [±°/s]	Beschleunigung [±g]	Messbereich	Empfindlichkeit	In-Band Grundrauschen
	**DMU11-21-0500**	Evalboard	IMU evaluation kit	6	300	10	300 °/s, 10 g		0.1 °/s rms
	CRM100	IC	Gyro	1	75, 150, 300, 900		75, 150, 300, 900 °/s	12, 6, 3, 1 mV/°/s	0.18 °/s rms
	**CRM200**	IC	Gyro	1	75, 150, 300, 900		75, 150, 300, 900 °/s	12, 6, 3, 1 mV/°/s	0.18 °/s rms
	**CRM202**	IC	Gyro	1	900, 2700		900 to 2700 °/s	1 mV/°/s	0.18 °/s rms
	**CRM102**	IC	Gyro	1	900, 2700		900 to 2700 °/s	1 mV/°/s	0.18 °/s rms
	**CRS39A**	Platine	Gyro	1	25		27 °/s	80 mV/°/s	0.03 °/s rms
	**CMS300 Orion**	IC	Combi sensor	3	150, 300	2.5, 10	150, 300 °/s, 2.5 g, 10 g	204.8 lsb/°/s (±150°/s), 102.4 lsb/°/s (±300°/s)	0.06 °/s rms
	**CMS390 ORION**	IC	Combi sensor	3	150, 300	2.5, 10	150, 300 °/s, 2.5 g, 10 g	204.8 lsb/°/s (±150°/s), 102.4 lsb/°/s (±300°/s)	0.06 °/s rms

		Bauform	Gerätetyp	Anzahl Achsen	Drehrate [±°/s]	Beschleunigung [±g]	Messbereich	Empfindlichkeit	In-Band Grundrauschen
	**CMS300-02-0302**	Platine	Combi sensor evalboard	3	150, 300	2.5, 10	150, 300 °/s, 2.5 g, 10 g		0.06 °/s rms
	**CMS390-02-0302**	Platine	Combi sensor evalboard	3	150, 300	2.5, 10	150, 300 °/s, 2.5 g, 10 g		0.06 °/s rms
	**CRS43**	Plug & Play Module	Gyro	1	100, 200		100, 200 °/s	20, 10 mV/°/s	0.18 °/s rms
	**400046-0300 CRM 3-Axis EVB**	Evalboard	Gyro evalboard	3	75, 150, 300, 900		75, 150, 300, 900 °/s	12, 6, 3, 1 mV/°/s	0.18 °/s rms
	**400046-0100 CRM100 EVB**	Evalboard	Gyro evalboard	1	75, 150, 300, 900		75, 150, 300, 900 °/s	12, 6, 3, 1 mV/°/s	0.18 °/s rms
	**400046-0200 CRM200 EVB**	Evalboard	Gyro evalboard	1	75, 150, 300, 900		75, 150, 300, 900 °/s	12, 6, 3, 1 mV/°/s	0.18 °/s rms
	**SCC1300-D04**	IC	Combi Sensor	4	300	6	300°/s, 6g	18 LSB/(°/sec)	0,14 °/s rms
	**SCR1100-D04**	IC	Gyro	1	300		300°/s	18 LSB/(°/sec)	0,14 °/s rms

		Bauform	Gerätetyp	Anzahl Achsen	Drehrate [±°/s]	Beschleunigung [±g]	Messbereich	Empfindlichkeit	In-Band Grundrauschen
	**SCC2230-D08**	IC	Combi Sensor	4	125	6	125°/s, 6g	50 LSB/(°/sec)	0,08 °/s rms
	**SCC2230-E02**	IC	Combi Sensor	4	125	2	125°/s, 2g	50 LSB/(°/sec)	0,08 °/s rms
	**SCR2100-D08**	IC	Gyro	1	125		125°/s	50 LSB/(°/sec)	0,05 °/s rms
	**SCR2100-D15**	IC	Gyro	1	300		300°/s	50 LSB/(°/sec)	0,12 °/s rms
	**SCR2200-D13**	IC	Gyro	1	125		125°/s	50 LSB/(°/sec)	0,12 °/s rms
	**SCR2200-D15**	IC	Gyro	1	300		300°/s	50 LSB/(°/sec)	0,12 °/s rms

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