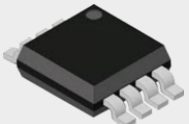
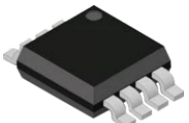
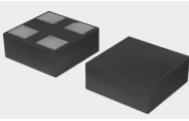
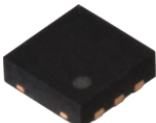


		Linearer Bereich [Oe]	Sättigung [Oe]	Typische Empfindlichkeit [mV / V / Oe]	Maximale Hysterese [% Uni.]	Max. Op. Temp. [°C]	Typischer Brückenwiderstand [k Ω]	Achsen Empfindlichkeit	Gehäuse
	AA002-02E	1.5 - 10.5	15	3.6	4	125	5	standard-axis	SOIC8
	AA003-02E	2 - 14	20	2.6	4	125	5	standard-axis	SOIC8
	AA004-00E	5 - 35	50	1	4	125	5	standard-axis	MSOP8
	AA004-02E	5 - 35	50	1	4	125	5	standard-axis	SOIC8
	AA004-10E	5 - 35	50	1	4	125	5	standard-axis	TDFN6
	AA005-00E	10 - 70	100	0.5	4	125	5	standard-axis	MSOP8
	AA005-02E	10 - 70	100	0.5	4	125	5	standard-axis	SOIC8
	AA006-02E	5 - 35	50	1	4	125	30	standard-axis	SOIC8

		Linearer Bereich [Oe]	Sättigung [Oe]	Typische Empfindlichkeit [mV / V / Oe]	Maximale Hysterese [% Uni.]	Max. Op. Temp. [°C]	Typischer Brückenwiderstand [kΩ]	Achsen Empfindlichkeit	Gehäuse
	AA024-00E	5 - 35	50	1	4	125	5	Cross-axis	MSOP8
	AAH002-02E	0.6 - 3	6	15	15	150	2	standard-axis	SOIC8
	AAH004-00E	1.5 - 7.5	15	4	15	150	2	standard-axis	MSOP8
	AAK001-14E	400 - 2500	4000	0.0033	4	85	3.5	standard-axis	ULLGA4
	AAL002-02E	1.5 - 10.5	15	3.5	2	125	2.2	standard-axis	SOIC8
	ALT023-10E	from -10 to +10	15	20	5	125	20	Cross-axis	TDFN6
	ALT025-10E	from -100 to +100	300	2	1	125	20	Cross-axis	TDFN6

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