		Temperaturbereich	Spannungsbereich	Genauigkeit	Gehäuse
	**SMT172-TO18**	-45°C ... 130°C	2.7V ... 5.5V, typ. 3.3V	±0.04°C (see datasheet);±0.06°C (10°C ... 40°C); ±0.1°C (-20°C ... 60°C); ±0.25°C (-10°C ... 100°C)	TO-18
	**SMT172-TO92**	-45°C ... 130°C	2.7V ... 5.5V, typ. 3.3V	±0.35°C (-10°C ... 100°C) ±0.25°C (-20°C ... 60°C)	TO-92
	**SMT172-TO220**	-45°C ... 130°C	2.7V ... 5.5V, typ. 3.3V	±0.35°C (-10°C ... 100°C) ±0.25°C (-20°C ... 60°C)	TO-220
	**SMT172-SOIC**	-45°C ... 130°C	2.7V ... 5.5V, typ. 3.3V	±0.35°C (-10°C ... 100°C) ±0.25°C (-20°C ... 60°C)	SOIC-8L
	**SMT172-SOT223**	-45°C ... 130°C	2.7V ... 5.5V, typ. 3.3V	±0.35°C (-10°C ... 100°C) ±0.25°C (-20°C ... 60°C)	SOT-223
	**SMT172 Evaluation board SMTAS04USB mini**	-45°C ... 130°C	2.7V ... 5.5V, typ. 3.3V	±0.25°C (-10°C ... 100°C); ±0.1°C (-20°C ... 60°C)	TO-18
	**MVH4000D**	-40°C ... 125°C	1.7V ... 3.6V, typ. 3.3V		

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