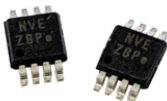
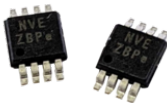
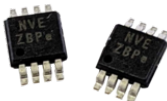
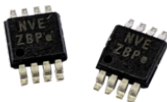
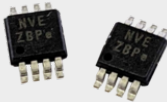
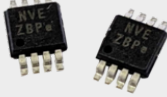
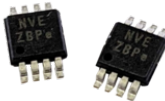
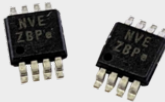


		Brückentyp	Betriebstemperaturbereich	Elementabstand	Ausgang	Gehäuse
	ABL004-00E: Gear Tooth and Encoder Sensor	Single Bridge typ. 5k Ohm	-50 °C bis +150 °C	1000µm	analog	MSOP8
	ABL004-10E: Gear Tooth and Encoder Sensor	Single Bridge typ. 5k Ohm	-50 °C bis +150 °C	1000µm	analog	TDFN6
	ABL005-00E: Gear Tooth and Encoder Sensor	Single Bridge typ. 5k Ohm	-50 °C bis +150 °C	500µm	analog	MSOP8
	ABL005-10E: Gear Tooth and Encoder Sensor	Single Bridge typ. 5k Ohm	-50 °C bis +150 °C	500µm	analog	TDFN6
	ABL006-00E: Gear Tooth and Encoder Sensor	Single Bridge typ. 5k Ohm	-50 °C bis +150 °C	300µm	analog	MSOP8
	ABL006-10E: Gear Tooth and Encoder Sensor	Single Bridge typ. 5k Ohm	-50 °C bis +150 °C	300µm	analog	TDFN6
	ABL014-00E: Gear Tooth and Encoder Sensor	Dual Bridge typ. 5k Ohm	-50 °C bis +150 °C	1000µm	analog	MSOP8
	ABL014-10E: Gear Tooth and Encoder Sensor	Dual Bridge typ. 5k Ohm	-50 °C bis +150 °C	1000µm	analog	TDFN6

		Brückentyp	Betriebstemperaturbereich	Elementabstand	Ausgang	Gehäuse
	ABL015-00E: Gear Tooth and Encoder Sensor	Dual Bridge typ. 5k Ohm	-50 °C bis +150 °C	500µm	analog	MSOP8
	ABL015-10E: Gear Tooth and Encoder Sensor	Dual Bridge typ. 5k Ohm	-50 °C bis +150 °C	500µm	analog	TDFN6
	ABL016-00E: Gear Tooth and Encoder Sensor	Dual Bridge typ. 5k Ohm	-50 °C bis +150 °C	300µm	analog	MSOP8
	ABL016-10E Gear Tooth and Encoder Sensor	Dual Bridge typ. 5k Ohm	-50 °C bis +150 °C	300µm	analog	TDFN6
	AET050F-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	500µm	analog	MSOP8
	AET075F-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	750µm	analog	MSOP8
	AET100F-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	1000µm	analog	MSOP8
	AET120F-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	1200µm	analog	MSOP8

		Brückentyp	Betriebstemperaturbereich	Elementabstand	Ausgang	Gehäuse
	AET200F-10E	Half Bridge typ. 5k Ohm	-50 °C bis +150 °C	2000µm	analog	TDFN6
	AET500-02E	Half Bridge typ. 5k Ohm	-50 °C bis +150 °C	5000µm	analog	SOIC8
	ABT250-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	250µm	analog	MSOP8
	ABT375-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	375µm	analog	MSOP8
	ABT500-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	500µm	analog	MSOP8
	ABT600-00E	Full Bridge typ. 5k Ohm	-50 °C bis +150 °C	600µm	analog	MSOP8

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