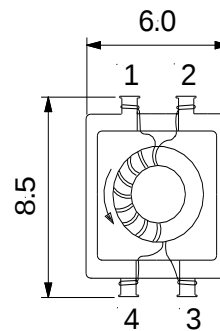
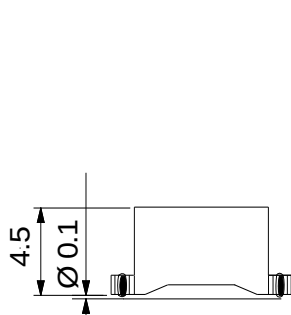


Datenleitungs-drossel Can Bus Choke SM – R4

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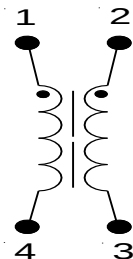


RoHS-
Conform

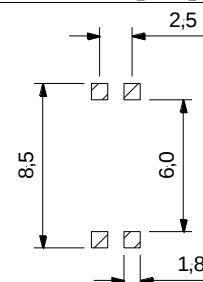


Einheiten: Unit: mm

Schaltung Schematic



Lötflächen – Empfehlung Recommended pad pattern



Lötbar nach Solderable acc. IPC/JEDEC J-STD-020-D

Eigenschaften Parameters:

Wickl.- Wind.- Nr. No.:	L [μH]	± [%]	f [kHz]	U _{osc} [mV]	R _{DC} ≤ [mΩ]	I _{max} [A]	Messgerät: testing instrument:
1	4700	-40 / +20	50	20	550	0.1	Agilent E4980A
2	4700	-40 / +20	50	20	550	0.1	

Max. Löttemperatur Max. soldering temperature:

260°C, 10 Sek. Sec.

Betriebstemperaturbereich Operating temperature range:

-40° C bis to + 125° C.

Lager- und Transportbedingung (im Blistergurt): +10°...+40° C; ≤ 70% rel. Luftfeuchtigkeit;
dunkel lagern und transportieren.

Storage- and transport conditions (in blisterpack): +10°...+40° C; ≤ 70% rel. humidity;
dark storage and transport conditions

Blisterverpackung

Blisterpackaging: 79941544

VPE = 1000 Stk./Rolle

Unit = 1000 pcs. / reel

