



Technische Daten / Technical Data

Isolierkörper <i>Insulator</i>	Thermoplastischer Kunststoff, nach UL94 V-0 <i>Thermoplastic, rated UL94 V-0</i>
Kontaktmaterial <i>Contact Material</i>	Vierkantstift 0,50mm, Kupferlegierung <i>0.50mm square pin, copper alloy</i>
Kantoberfläche <i>Contact Surface</i>	Lt. Oberflächenoptionen, über Ni (1,3 ... 2,5µm) <i>Acc. to options (see below), over Ni (1.3 ... 2.5µm)</i>
Lötbarkeit <i>Solderability</i>	IEC 60512-12A <i>IEC 60512-12A</i>
Durchgangswiderstand <i>Contact Resistance</i>	< 20mΩ <i>< 20mΩ</i>
Isolationswiderstand <i>Insulation Resistance</i>	> 500MΩ <i>> 500MΩ</i>
Spannungsfestigkeit <i>Test Voltage</i>	500V _{AC} <i>500V_{AC}</i>
Nennspannung <i>Voltage Rating</i>	250V _{AC} <i>250V_{AC}</i>
Nennstrom <i>Current Rating</i>	1A <i>1A</i>
Temperaturbereich <i>Temperature Range</i>	-40°C ... +105°C <i>-40°C ... +105°C</i>
Verarbeitung <i>Processing</i>	Wellen- oder Reflow-Lötverfahren <i>Wave or reflow soldering</i>

RoHS Compliant		SCHMID-M	
APPD.		TOLERANCE	PART NAME
DWG.	RCAI F	ANG. ±	Pin Headers, 2.00mm Pitch, Straight/Right Angled, Single/Double Row 4mm
DATE	UNIT	SIZE.	PART NO.
2013/10	M M	A 4	SM C02 6240 XX DR
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