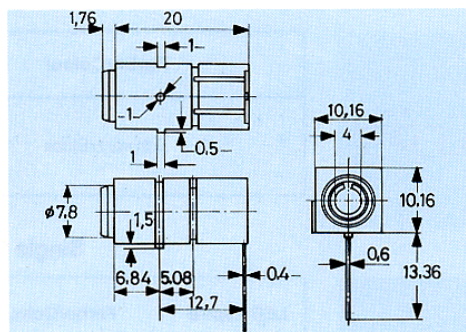
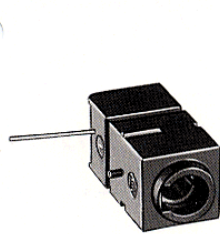


Prüfbuchsen Ø 2 und Ø 4 mm

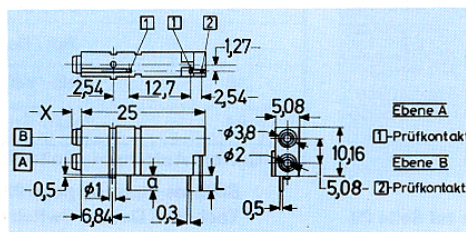
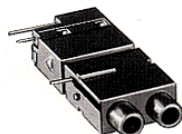
Test Jacks Ø 2 and Ø 4 mm

Fiches Jacks Ø 2 et Ø 4 mm

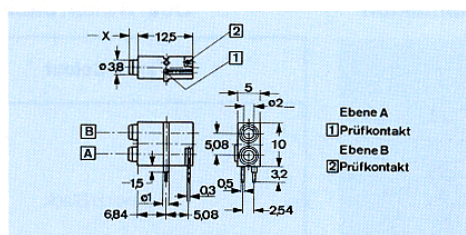
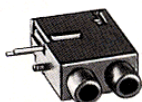
Technische Daten	Technical Data	Art.-Nr. 1819.2233	Art.-Nr. 1811. ... 1815	Art.-Nr. 1816. ... 1817	Art.-Nr. 1810.4021
Betriebsspannung	Operating Voltage	≤ 60 V ≅	≤ 60 V ≅	≤ 60 V ≅	≤ 250 V ≅
Betriebsstrom	Operating Current	≤ 1 A ≅	≤ 1 A ≅	≤ 1 A ≅	≤ 3 A ≅
Prüfspannung	Test Voltage	1000 V/50 Hz	1000 V/50 Hz	1000 V/50 Hz	2000 V/50 Hz
Durchg.-Widerstand	Volume Resistance	≤ 50 mΩ	≤ 30 mΩ/1500 Zyklen	≤ 10 mΩ	≤ 4 mΩ/1000 Zyklen
Isolationsklasse	Insulation Class	VDE 0110 Gruppe C	VDE 0110 Gruppe C	VDE 0110 Gruppe B	VDE 0110 Gruppe C
Betriebstemperatur	Temperature Range	-25 °C – +70 °C	-25 °C – +70 °C	-25 °C – +70 °C	-25 °C – +70 °C
Werkstoffe	Materials				
Kontakte	Contacts	CuSn6 / 5 µNi	CuSn6 / 5 µNi	CuSn6 / 5 µNi	CuSn6 / 5 µNi
Anschlüsse	Terminals	Tauchverzinnt/dipped	Tauchverzinnt/dipped	Tauchverzinnt/dipped	Tauchverzinnt/dipped
Gehäuse	Housing	PC	PC	PC	PC
Lötbarkeit	Solderability	DIN/IEC 68-2-20	DIN/IEC 68-2-20	DIN/IEC 68-2-20	DIN/IEC 68-2-20



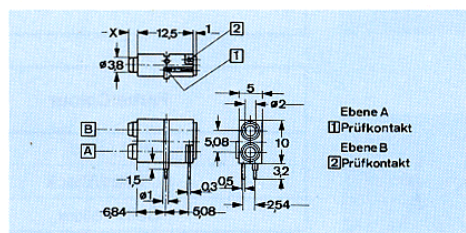
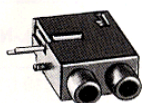
	Art.-Nr.
	1810.4021



L (mm)	a (mm)	x (mm)	Art.-Nr.
3,2	3,2	1,76	1811.2231
		3,5	1814.2231
23,52	—	1,76	1811.2232



Ausführung/Typ	x (mm)	Art.-Nr.
mit offener Rückseite	1,76	1812.2231
with open back	3,5	1813.2231



Hinweis: Rückseite geschlossen. Ein Durchstecken von z. B. Kurzschlußstecker nicht mehr möglich.	x (mm)	Art.-Nr.
	1,76	1812.2235
Remark: Closed back prevents pushing through of shorting plugs.	3,5	1813.2235