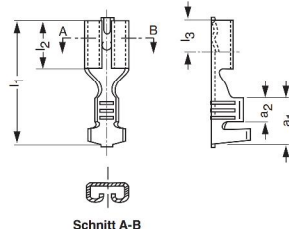


Receptacles
for tab width **4.8 mm**
DIN 46247 and similar types

Flachsteckhülsen
für Steckerbreite **4,8 mm**
DIN 46247 und ähnliche Ausführungen

Type 1



Type	Wire cross section qmm	Tab thickness	Tab width	DIN standard	Nominal size	a1	a2	l1	l2	l3	Material thickness	Notch	Form E=single B=chain	Part number	Material	Surface	Terminal feed	Foot-note
1	1.5 - 2.5	0.80	4.80	46247 Teil 2	4.8 - 2.5	6.00	3.40	15.60	6.00	3.80	0.35	X	B B B B	25312.123.204 25312.123.211 25312.213.011 25312.417.328	CuZn CuZn CuSn Stahl	Sn Sn Ni	L	*1
1	0.5 - 1.0	0.80	4.80	46247 Teil 2	4.8 - 1	6.00	3.40	15.60	6.00	3.80	0.35	X	B B B B B B B	25313.123.204 25313.123.211 25313.213.004 25313.213.011 25313.213.042 25313.417.031 25313.417.328	CuZn CuZn CuSn CuSn CuSn Stahl Stahl	Sn Sn Ag Ni Ni	L	*1
1	0.5 - 1.0	0.50	4.80			6.00	3.40	15.60	6.00	3.80	0.35	X	B B B	25314.123.204 25314.123.211 25314.417.031	CuZn CuZn Stahl	Sn Ni	L	
1	1.5 - 2.5	0.50	4.80			6.00	3.40	15.60	6.00	3.80	0.35	X	B	25315.123.211	CuZn	Sn	L	
1	0.5 - 1.0	0.40	4.80			6.00	3.40	15.60	6.00	3.80	0.35	X	B	25652.123.204	CuZn		L	
Typ	Nenn-quer-schnitt qmm	Steck-dicke	Steck-breite	DIN	Nenn-größe	a1	a2	l1	l2	l3	Mat-dicke	Rast-punkt	Form E=Einzel B=Band	Teile-Nr.	Werkstoff	Oberfläche	Verb.-vor-schub	Fuß-note

*1 With intermediate layer paper

*1 Mit Paplerzwischenlage