

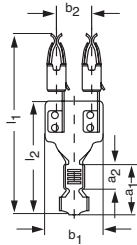
# DFK 3

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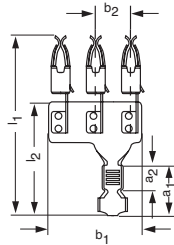
## Current bridge

## Strombrücke

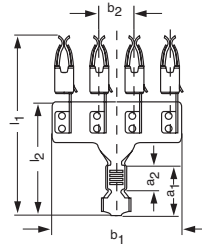
Type 1



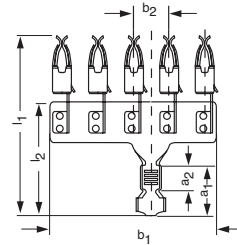
Type 2



Type 3

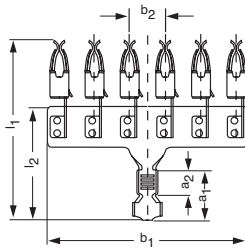


Type 4

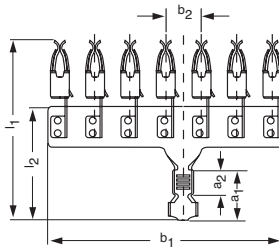


Die Darstellungen entsprechen nicht der Originalgröße!

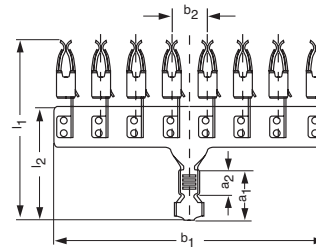
Type 5



Type 6



Type 7



Type	Wire cross section qmm	Type of Lead	Tab thickness	Tab width	No. of ways	a1	a2	b1	b2	l1	l2	M <sup>1</sup> material thickness	Steel spring	Form E single Behain	Part number	Terminal feed	Foot-note
1	1.5 - 2.5	FLR	0.80	6.3	2	9.00	4.50	10.50	6.50	33.00	20.50	0.60	X	B	26875.000.001	NQ	1
2	1.5 - 2.5	FLR	0.80	6.3	3	9.00	4.50	17.00	6.50	33.00	20.50	0.60	X	B	26876.000.001	NQ	1
3	1.5 - 2.5	FLR	0.80	6.3	4	9.00	4.50	23.50	6.50	33.00	20.50	0.60	X	B	26877.000.001	NQ	1
1	4.00 - 6.00	FLR	0.80	6.3	4	9.00	4.50	10.50	6.50	33.00	20.50	0.60	X	B	26879.000.001	NQ	1
2	4.00 - 6.00	FLR	0.80	6.3	4	9.00	4.50	17.00	6.50	33.00	20.50	0.60	X	B	26880.000.001	NQ	1
3	4.00 - 6.00	FLR	0.80	6.3	4	9.00	4.50	23.50	6.50	33.00	20.50	0.60	X	B	26881.000.001	NQ	1
4	4.00 - 6.00	FLR	0.80	6.3	5	9.00	4.50	30.00	6.50	33.00	20.50	0.60	X	B	26882.000.001	NQ	1
5	4.00 - 6.00	FLR	0.80	6.3	6	9.00	4.50	36.50	6.50	33.00	20.50	0.60	X	B	26896.000.001	NQ	1
6	4.00 - 6.00	FLR	0.80	6.3	6	9.00	4.50	43.00	6.50	33.00	20.50	0.60	X	B	26897.000.001	NQ	1
7	4.00 - 6.00	FLR	0.80	6.3	6	9.00	4.50	49.50	6.50	33.00	20.50	0.60	X	B	26898.000.001	NQ	1
Typ	Nennquerschnitt qmm	Leitart	Steckdicke	Steckbreite	Polzahl	a1	a2	b1	b2	l1	l2	M <sup>1</sup> dicke	Stahlfeder	Form E Einzel BBand	Teile-Nr.	Verb. vor-schub	Fuß-note

<sup>1</sup> Materials and Surfaces: current bridge -CuSnAg frSn 3, terminal -CuFeP Ag 3

<sup>1</sup> Werkstoffe und Oberflächen: Strombrücke -CuSnAg frSn 3, Kontakt -CuFeP Ag 3