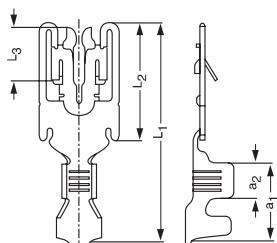


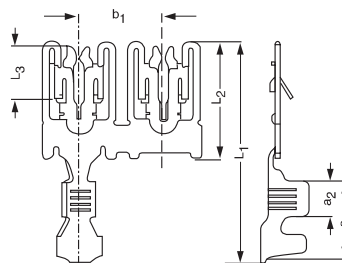
GSK

GSK

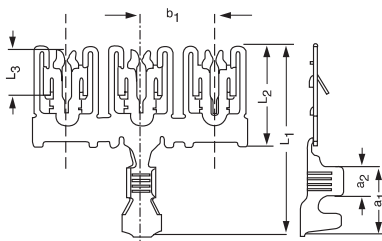
Type 1



Type 2



Type 3



Type	Wire cross section qmm	Type of lead	Insulation diameter	No. of ways	a1	a2	b1	L1	L2	L3	Material thickness	Form E=Single B=chain	Part number	Material	Terminal Feed
1	0.35 - 1	FLR	1.2 - 2.1	1	10.00	4.50		28.00	15.00	6.75	0.60	B	26930.306.009	CuCrTiSi	NQ
1	1.5 - 2.5	FL/FLR	2.7 - 3.7 2.2 - 3.0	1	10.00	4.50		28.00	15.00	6.75	0.60	B	26932.306.009	CuCrTiSi	NQ
1	2.5 - 4	FL	3.3 - 4.5	1	10.00	4.50		28.00	15.00	6.75	0.60	B	26940.306.009	CuCrTiSi	NQ
2	0.5 - 1.0	FLR	1.4 - 2.1	2	10.00	4.50	11.00	28.00	15.00	6.75	0.60	B	26931.306.009	CuCrTiSi	NQ
2	1.5 - 2.5	FL/FLR	2.7 - 3.7 2.2 - 3.0	2	10.00	4.50	11.00	28.00	15.00	6.75	0.60	B	26933.306.009	CuCrTiSi	NQ
2	4.0 - 6.0	FL	4.0 - 5.0	2	10.00	4.50	11.00	28.00	15.00	6.75	0.60	B	26935.306.009	CuCrTiSi	NQ
3	1.5 - 2.5	FL/FLR	2.7 - 3.7 2.2 - 3.0	3	10.00	4.50	11.00	28.00	15.00	6.75	0.60	B	26934.306.009	CuCrTiSi	NQ
3	4.0 - 6.0	FL	4.0 - 5.0	3	10.00	4.50	11.00	28.00	15.00	6.75	0.60	B	26936.306.009	CuCrTiSi	NQ
Typ	Nenn- quer- schnitt qmm	Leit- art	Isol- Ø	Pol- zahl	a1	a2	b1	L1	L2	L3	Mat- dicke	Form E=Einzel B=Band	Teile-Nr.	Werkstoff	Verb- vor- schub