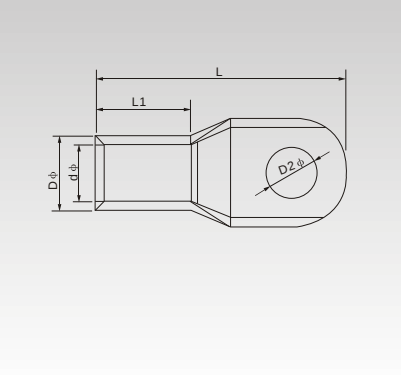




BEISIT NO.	TYPE	d2φ (mm)	DIMENSION				Conductor section (mm ²)
			dφ mm	Dφ mm	L1 mm	L mm	
BT012-801	SC 1.5-5	5.3	1.9	3.35	6.5	18.0	1.5
BT012-802	SC 2.5-4	4.3	2.6	4.0	7.0	18.0	2.5
BT012-803	SC 2.5-5	5.3	2.6	4.0	7.0	20.0	2.5
BT012-804	SC 4-5	5.3	3.2	4.8	7.5	20.5	4
BT012-805	SC 4-6	6.4	3.2	4.8	7.5	22.0	4
BT012-806	SC 6-5	5.3	3.7	5.3	8.0	24.0	6
BT012-807	SC 6-6	6.4	3.7	5.3	8.0	24.0	6
BT012-808	SC 10-6	6.4	4.5	6.3	9.0	24.0	10
BT012-809	SC 10-8	8.4	4.5	6.3	9.0	25.0	10
BT012-810	SC 16-6	6.4	5.7	7.5	11.0	27.5	16
BT012-811	SC 16-8	8.4	5.7	7.5	11.0	29.5	16
BT012-812	SC 25-6	6.4	7.2	9.0	13.5	34.0	25
BT012-813	SC 25-8	8.4	7.2	9.0	13.5	34.0	25
BT012-814	SC 35-8	8.4	8.5	10.8	14.5	37.0	35
BT012-815	SC 35-10	10.5	8.5	10.8	14.5	38.0	35
BT012-816	SC 50-8	8.4	9.8	12.5	17.0	42.5	50
BT012-817	SC 50-10	10.5	9.8	12.5	17.0	44.0	50
BT012-818	SC 70-10	10.5	11.5	14.5	19.5	50.0	70
BT012-819	SC 70-12	13.0	11.5	14.5	19.5	50.0	70
BT012-820	SC 95-10	10.5	13.7	17.0	23.5	57.0	95
BT012-821	SC 95-12	13.0	13.7	17.0	23.5	57.0	95
BT012-822	SC 120-12	13.0	15.0	19.0	26.0	63.0	120
BT012-823	SC 120-16	17.0	15.0	19.0	26.0	63.0	120
BT012-824	SC 150-12	13.0	16.7	21.0	29.0	71.0	150
BT012-825	SC 150-16	17.0	16.7	21.0	29.0	71.0	150
BT012-826	SC 185-16	17.0	18.5	23.0	33.0	79.0	185
BT012-827	SC 240-16	17.0	21.0	26.0	40.0	91.0	240
BT012-828	SC 240-20	21.0	21.0	26.0	40.0	92.0	240
BT012-829	SC 300-16	17.0	24.0	30.0	44.0	100.0	300
BT012-830	SC 300-20	21.0	24.0	30.0	44.0	102.0	300
BT012-831	SC 400-16	17.0	27.0	34.0	46.0	102.0	400
BT012-832	SC 400-20	21.0	27.0	34.0	46.0	113.0	400
BT012-833	SC 500-16	17.0	30.0	38.0	50.0	123.0	500
BT012-834	SC 500-20	21.0	30.0	38.0	50.0	123.0	500
BT012-835	SC 630-20	21.0	35.0	45.0	56.0	135.0	630
BT012-836	SC 800-BL	-	39.0	50.0	60.0	170.0	800
BT012-837	SC 1000-BL	-	44.0	56.0	87.0	200.0	1000



用途

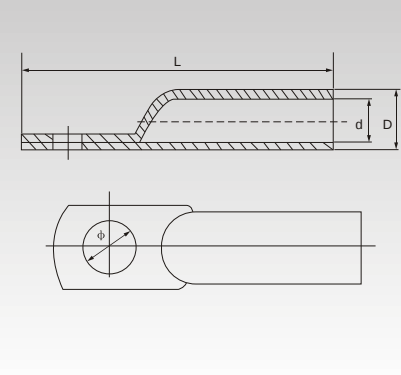
DT(G)適用配電裝置中電綫、電力電纜與電器設備的連接。采用(T2)銅管料壓制，表面鍍錫。

JG適用於配電裝置中電綫、電力電纜與電器設備的連接。采用(T2)銅管料壓制，表面鍍錫。

APPLICATION

These products are applicable to the connection of wires in distribution equipment power supply cable with electronic apparatus. it is made of (T2) copper tube by die cast and coated tin.
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BEISIT NO.	TYPE	φ	D	d	L
BT012-838	DT(G)-10	6.2	8	5	52
BT012-839	DT(G)-16	6.2	9	6	57
BT012-840	DT(G)-25	6.2	10	7	62
BT012-841	DT(G)-35	8.5	11	8	66
BT012-842	DT(G)-50	8.5	13	10	72
BT012-843	DT(G)-70	10.5	16	12	80
BT012-844	DT(G)-95	10.5	18	14	85
BT012-845	DT(G)-120	12.5	20	15	96
BT012-846	DT(G)-150	12.5	23	17	102
BT012-847	DT(G)-185	14.5	25	19	114
BT012-848	DT(G)-240	16.5	27	21	120
BT012-849	DT(G)-300	16.5	31	24	135
BT012-850	DT(G)-400	18.5	34	26	150
BT012-851	DT(G)-500	20.5	38	30	170
BT012-852	DT(G)-630	22.5	45	35	210
BT012-853	DT(G)-800	22.5	50	40	270



BEISIT NO.	TYPE	φ	D	d	L
BT012-854	JG-10	6.2	8	5	38
BT012-855	JG-16	8.4	9	6	41
BT012-856	JG-25	8.4	10	7	46
BT012-857	JG-35	8.5	11	8	52
BT012-858	JG-50	8.5	13	10	54
BT012-859	JG-70	10.5	16	12	61
BT012-860	JG-95	10.5	18	14	66
BT012-861	JG-120	12.5	20	15	73
BT012-862	JG-150	12.5	23	17	77
BT012-863	JG-185	14.5	25	19	86
BT012-864	JG-240	16.5	27	21	93
BT012-865	JG-300	16.5	31	24	103
BT012-866	JG-400	18.5	34	26	113
BT012-867	JG-500	20.5	38	30	124
BT012-868	JG-630	22.5	45	35	140
BT012-869	JG-800	22.5	50	40	170

