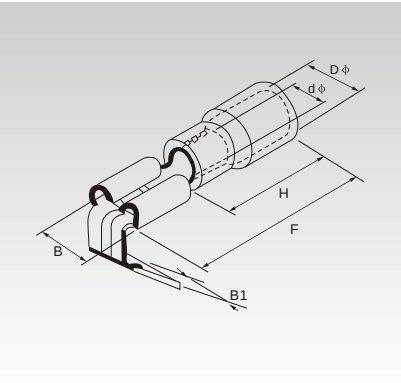
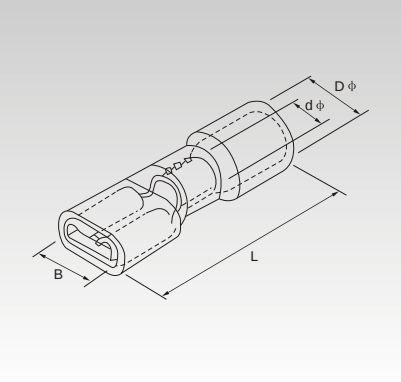




Conductor section:0.5-1.5mm ² (A.W.G22~ 16) I _{max} =10A Material: Brass						
BEISIT NO.	TYPE	Nema Tab mm	DIMENSION			
			B	Dφ	dφ	L
			mm	mm	mm	mm
BT012-527	FDFD 1.25-187(5)	0.5 × 4.75	5.6	3.8	1.7	20.0
BT012-528	FDFD 1.25-187(8)	0.8 × 4.75	5.6	3.8	1.7	20.0
BT012-529	FDFD 1.25-250	0.8 × 6.35	7.4	3.8	1.7	21.5

Conductor section:1.5-2.5mm ² (A.W.G16~ 14)I _{max} =15A Material: Brass						
BEISIT NO.	TYPE	Nema Tab mm	DIMENSION			
			B	Dφ	dφ	L
			mm	mm	mm	mm
BT012-530	FDFD 2-187(5)	0.5 × 4.75	5.6	4.3	2.3	20.0
BT012-531	FDFD 2-187(8)	0.8 × 4.75	5.6	4.3	2.3	20.0
BT012-532	FDFD 2-250	0.8 × 6.35	7.4	4.3	2.3	21.5

Conductor section:4-6mm²(A.W.G12~ 10)I _{max} =24A Material:Brass						
BEISIT NO.	TYPE	Nema Tab mm	DIMENSION			
			B	Dφ	dφ	L
			mm	mm	mm	mm
BT012-533	FDFD 5.5-250	0.8 × 6.35	7.4	5.7	3.4	25.5

肩背形公母絕緣端頭
SHOULE SHAPED MALE&FEMALE PRE-INSULATING JOINT

Conductor section:0.5-1.5mm ² (A.W.G22~ 16)I _{max} =10A Material:Brass							
BEISIT NO.	TYPE	Nema Tab mm	DIMENSION				
			B	B1	H	Dφ	dφ
			mm	mm	mm	mm	mm
BT012-534	FBDD 1.25-250	0.8 × 6.35	7.4	6.35	10.0	3.8	1.7

Conductor section:1.5-2.5mm ² (A.W.G16~ 14)I _{max} =15A Material:Brass							
BEISIT NO.	TYPE	Nema Tab mm	DIMENSION				
			B	B1	H	Dφ	dφ
			mm	mm	mm	mm	mm
BT012-535	FBDD 2-250	0.8 × 6.35	7.4	6.35	10.0	4.3	2.3

Conductor section:4-6mm ² (A.W.G12~ 10)I _{max} =24A Material:Brass							
BEISIT NO.	TYPE	Nema Tab mm	DIMENSION				
			B	B1	H	Dφ	dφ
			mm	mm	mm	mm	mm
BT012-536	FBDD 5.5-250	0.8 × 6.35	7.4	6.35	13.0	5.7	3.4



Conductor section:0.5-1.5mm ² (A.W.G22~ 16)I _{max} =19A Material:Copper Thickness:0.75mm							
BEISIT NO.	TYPE	DIMENSION					Color
		B	L	F	H	Dφ	
		mm	mm	mm	mm	mm	
BT012-537	DBV 1.25-10	2.4	20.0	10.0	10.0	4.3	red
BT012-538	DBV 1.25-11	2.4	21.0	11.0			
BT012-539	DBV 1.25-14	2.4	24.0	14.0			
BT012-540	DBV 1.25-18	2.4	28.0	18.0			

Conductor section:1.5-2.5mm ² (A.W.G16~ 14)I _{max} =27A Material:Copper Thickness:0.8mm							
BEISIT NO.	TYPE	DIMENSION					Color
		B	L	F	H	Dφ	
		mm	mm	mm	mm	mm	
BT012-541	DBV 2-10	2.5	19.0	9.9	10.0	4.9	blue
BT012-542	DBV 2-14	2.5	24.0	14.0			
BT012-543	DBV 2-18	2.5	28.0	18.0			

Conductor section:4-6mm ² (A.W.G12~ 10)I _{max} =48A Material: Copper Thickness:1.0mm							
BEISIT NO.	TYPE	DIMENSION					Color
		B	L	F	H	Dφ	
		mm	mm	mm	mm	mm	
BT012-544	DBV 5.5-10	2.8	22.5	10.0	13.0	5.6	yellow
BT012-545	DBV 5.5-14	4.5	26.5	14.0			
BT012-546	DBV 5.5-18	4.5	30.5	18.0			

片形裸端頭
CHIP-SHAPED NAKER TERMINAL

Conductor section:0.5-1.5mm ² (A.W.G22~ 16)I _{max} =19A Material:Copper Thickness:0.75mm							
BEISIT NO.	TYPE	DIMENSION					
		B	L	F	E	Dφ	dφ
		mm	mm	mm	mm	mm	mm
BT012-547	DBN 1.25-10	2.4	14.8	10.0	4.8	3.4	1.7
BT012-548	DBN 1.25-11	2.4	15.8	11.0			
BT012-549	DBN 1.25-14	2.4	18.8	14.0			
BT012-550	DBN 1.25-18	2.4	22.8	18.0			

Conductor section:1.5-2.5mm ² (A.W.G16~ 14)I _{max} =27A Material:Copper Thickness:0.8mm							
BEISIT NO.	TYPE	DIMENSION					
		B	L	F	E	Dφ	dφ
		mm	mm	mm	mm	mm	mm
BT012-551	DBN 2-9	2.5	14.6	9.9	4.8	4.1	2.3
BT012-552	DBN 2-18	2.5	22.8	18.0			

Conductor section:4-6mm ² (A.W.G12~ 10)I _{max} =48A Material:Copper Thickness:1.0mm							
BEISIT NO.	TYPE	DIMENSION					
		B	L	F	E	Dφ	dφ
		mm	mm	mm	mm	mm	mm
BT012-553	DBN 5.5-10	2.8	14.8	10.0	6.0	5.6	3.4
BT012-554	DBN 5.5-14	4.5	21.0	14.0			
BT012-555	DBN 5.5-18	4.5	23.0	18.0	8.5	7.2	4.5
BT012-556	DBN 8-14	5.0	22.5	14.0			
BT012-557	DBN 14-16	6.0	30.6	16.0			

