Zaciski widełkowe miedziane nieizolowane - PH VH JST

Model No. JW-TM02



SPECIFICATIONS

Materiał	Miedź
Powłoka	Cynkowanie
Typ	Zaciski widełkowe nieizolowane
Zastosowanie	Przewody elastyczne
Certyfikaty	UL, CE
Kompatybilność	PH, VH, JST

Miedziane nieizolujące widelce osłonowe, mosiężno-niklowe stalowe złącze łopatkowe PH VH JST, zaciski miedziane, zaciski widelkowe, zaciski Spade Terminal
Coil, JST, VH, Spade, PH, 2.8,4.8,6.3, zaciski blade

Wysokiej jakości, oryginalne fabryki są sprzedawane bezpośrednio.

Nadaje się do elastycznych przewodów. Z UL, certyfikatem ISTED CE i wieloma innymi tytułami.

Materiał: Miedź

Blachowanie cyny do obróbki powierzchniowej



Consulting business

Product number	30300B
product name	RNB S1.25-4
species	Terminal
working frequency	high frequency
Scope of application	cable
Interface Type	DIN (large/medium/small)
shape	Bar
Line length	1mm
Craftsmanship	Cold pressing
Custom processing	no
characteristic	other
Contact material	copper



Product number	30300C
product name	RH1205301-50C
species	Terminal
working frequency	high frequency
Scope of application	communication
Interface Type	D-SUB(VGA)
shape	Bar
Line length	1mm
Craftsmanship	Stamping, other
Custom processing	no
Support card number	All in one
Card reader type	PCMCIA

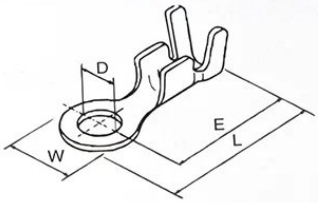
Product parameter



Product number	30300A
product name	European terminal
species	Terminal
working frequency	high frequency
Scope of application	communication
Interface Type	DC/DC
shape	Round
Line length	1mm
Craftsmanship	Injection molding
Custom processing	no
characteristic	other
Contact material	copper

Round continuous terminal





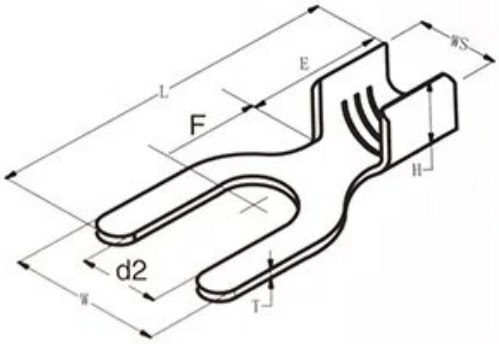
PartNo.型号	Material材质			MaterialThickness 料厚(mm)	WireRang(AWG) 电线范围(线号)	Dimension尺寸(mm)				Packing包装
						L	E	D	W	
RT 70025	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.3	2.5	7.0	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 70032	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.3	3.2	7.0	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 70037	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.3	3.7	7.0	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 70043	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.3	4.3	7.0	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 70051	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.3	5.1	7.0	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RL 75043	01	銅	Brass	0.40 0.50 0.70	14–16 (2.0–0.1.31)	16.8	13.0	4.3	7.5	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 75032	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.0	3.2	7.5	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 75037	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.0	3.7	7.5	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 75043	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.0	4.3	7.5	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 75051	01	銅	Brass	0.3 0.4 0.5	14–20 (2.0–0.52)	16.8	13.0	5.1	7.5	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RT 85043	01	銅	Brass	0.3 0.4 0.5	16–20 (2.0–0.52)	18.8	14.5	4.3	8.5	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RL 85043	01	銅	Brass	0.80	14–16	20.8	16.5	4.3	8.5	3K/R
	02	銅鍍錫	Tinned Brass							
	03	銅鍍鎳	Nickel Brass							
RT 85051	01	銅	Brass	0.3 0.4 0.5	16–20 (2.0–0.52)	18.8	14.5	5.1	8.5	7K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RL 85043	01	銅	Brass	0.50 0.80	12–16 (2.5–1.31)	21.0	17.0	4.3	8.5	3K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							
RL 85053	01	銅	Brass	0.50 0.80	12–16 (2.5–1.31)	21.0	17.0	5.3	8.5	3K/R
	02	銅鍍錫	Tinned Brass							
	03	鐵鍍鎳	Nickel Steel							
	04	銅鍍鎳	Nickel Brass							

Non-Insulating Sheath Fork Terminals

Suitable for flexible cords







Material: copper
Surface Treatment: Tin Plating

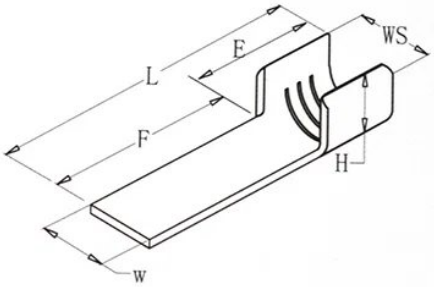
LISTED E341425

Item NO	Cable Size A.W.G	Thickness (mm)	Max Current	USA Screw	Screw Dia. d2(mm)	Dimension(mm)					
						W	L	F	E	Ws	H
SNB 5.5-3.5	4~6 (12~10)	1.0	48A	#6	3.7	7.2	18.2	7.5	6.8	8.0	6.6
SNB 5.5-4 S				#8	4.3	8.3	19.5	7.5			
SNB 5.5-4 L				#8	4.3	9.0	19.5	7.5			
SNB 5.5-5				#10	5.3	9.0	19.5	7.5			
SNB 5.5-6 S				1/4	6.4	9.0	19.5	7.5			
SNB 5.5-6 L				1/4	6.4	12.0	25.5	12.0			
SNB 5.5-8				5/16	8.4	14.0	24.5	11.5			

Non-Insulating Sheath Blade Terminals

Suitable for flexible cords





Material: copper
Surface Treatment: Tin Plating

Item NO	Cable Size A.W.G	Thickness (mm)	Max Current	Dimension(mm)					
				W	L	F	E	Ws	H
DBN 1.25-10	0.5~1.5 (22~16)	0.75	19A	2.3	14.8	10.0	4.8	4.2	4.0
DBN 1.25-14				2.3	18.8	14.0			
DBN 1.25-18				2.2	22.8	18.0			

Item NO	Cable Size A.W.G	Thickness (mm)	Max Current	Dimension(mm)					
				W	L	F	E	Ws	H
DBN 2-10	1.5~2.5 (16~14)	0.8	27A	2.8	14.8	10.0	4.8	5.0	5.0
DBN 2-14				2.4	18.8	14.1			
DBN 2-18				2.2	22.8	18.0			

Item NO	Cable Size A.W.G	Thickness (mm)	Max Current	Dimension(mm)					
				W	L	F	E	Ws	H
DBN 5.5-10	4~6 (12~10)	1.0	48A	2.8	16	10.0	6.0	8.0	6.6
DBN 5.5-14				4.5	20.0	14.0			
DBN 5.5-18				4.5	24.0	18.0			

Item NO	Material	Thickness (mm)	Wire Rang(AWG)	Max Current	Dimension(mm)					
					L	W	F	E	Ws	H
DBN 8-14	Copper	1.2	6~10(8)	62A	22.6	5.0	14	8.4	8.6	8.7