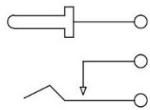


P C B



layout reference drawing

Technical Specification:

1. Applicable Temperature: -25°C To +70°C
2. Rated Voltage, Rated Current: DC30V 1A
3. Contact Resistance: 30m Q Max
4. Insulation Resistance: 100M Q Min
5. Dielectric Withstand Voltage Test: AC 500v
6. Insertion-withdrawal Force : 3~25N
7. Service Life: 5000times

QXXXXXXXXXXXXXXXXX

Code of End Product _____

Product Status _____

1. Raw Materials 2. End Product
3. Plastic Parts 4. Hardware 5. Semi-finished Products

Product category _____

1. HDMI 2. Jack 3. USB 4. RJ 5. DC

Product Subcategory _____

1. Plug-in Board 2. SMT Pick and Place 3. Plastic Parts 4. Hardware

Housing Material _____

1. Iron housing 2. Copper housing 3. Stainless Steel

Housing Electroplating _____

1. Nickel-Plating 12H 2. Nickel-Plating 24H
3. Nickel-Plating 24H 4. Gold-Plating 0.5U" 5. Gold-Plating 1U"

Serial Number _____

Package _____

1. PE Bag 2. Suction Cup 3. Bagging
4. Tube Packing

Colour _____

1. White 2. Black 3. red 4. Yellow
5. Blue 6. Green 7. Grey

Plastic Material _____

1. PBT 2. LCP 3. PA6T 4. PA9T 5. PA46

Terminal Plating _____

1. All-in Plating 2. Gold-Plating 0.5U" 3. Gold-Plating 1U"
4. Gold-Plating 3U" 5. Gold-Plating 5U" 6. Gold-Plating 15U"

Terminal Material _____

1. Copper wire 2. Brass 3. Phosphor Bronze 4. Others

E	/	Core Pin	Brass	Tin-plating	
D	/	Pins	Brass	Tin-plating	
C	/	Flexible Piece	Stainless Steel	Tin-plating	
B	/	Rear Plug	PBT	Black	
A	/	Base	PBT	Black	
No.	Materials No.	Product name	Material	Electroplating /Colour	Remark

借(通)用件登记

旧底图总号

底图总号

Signature

Date

Standardization

Approval

Mark	Number of Revised	Revised Document Number	Signature	Date
Designed		yang		
Checked		Tang Yuanlin		
Technics				

Visual Angle	Unspecified	X. ±0.30	X° . ±2°
		.X ±0.20	.X° ±1°
		.XX ±0.15	.XX° ±0.5°
		XXX ±0.05	
Drawing	Marking	Weight	Scale
			1:1
1 Page in Total		Page 1	

DC Electrical Socket 2.0 Core (Flexible Piece Base / Side Base 2.0)

Model: KH-DC1009-NW

SHENZHEN KINGHELM ELECTRONIC CO., LTD.

WWW.BDS666.COM

0755-83044319