



Technical Characteristics:

- 1: Rated Voltage, Rated Current: 125V/1.5A Max
- 2: Contact Resistance: 40mΩ Max Initial state  
100mΩ Max Final state
- 3: Insulation Resistance: 500MΩ Min
- 4: Dielectric Withstand Voltage Test: AC 500V
- 5: salt spray test: 8H
- 6: Welding temperature: 260±5° C 3±0.5S

TZ XXXXXXXXXXXXX

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

Color: \_\_\_\_\_

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 6

Terminal Plating: \_\_\_\_\_

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

Terminal Material: \_\_\_\_\_

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

PCB

C	/	PINS	Phosphor Bronze	∅0.45	Gold-pating	
B	/	Base		PBT	Black	
A	/	Shielding shell		Brass	Nickel-Plating	
Serial Number	Materials P/N	Designation	Materials	Electroplating/color	Rmarks	

Marking	Number of Revised	Revised Document Number	Signature	Date
Designed		yang		
Checked		Tang Yuanlin		
Technics				
Standardization				
Approval		Tang Ping		

Visual Angle	Unspecified	X ± 0.30	X° ± 2°
	Tolerance	.X ± 0.20	.X° ± 1°
		.XX ± 0.15	.XX° ± 0.5°
		XXX ± 0.05	
Model:	KHRJ45-56-8P8C	Copper Housing	

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