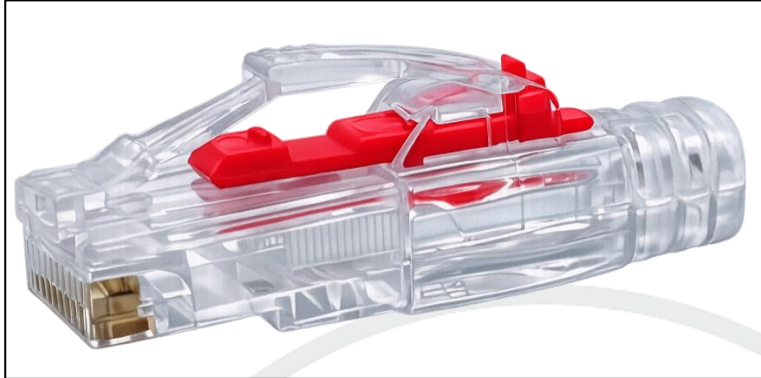


DataLok Locking Category 5e UTP RJ45 Plug



DataLok Locking Category 5e UTP RJ45 Plug (P88C5LP)

Our Category 5e unshielded locking plug is intended to secure against unauthorised or inadvertent disconnection of critical network connections. The DataLok patented locking system easily enables lockable cables to be assembled on site or on an assembly line

Features

- Compliant with Category 5e patch cord standard, 2-part plug facilitates accurate and rapid termination
- Suitable for termination of solid or stranded UTP cables OD 0.92-1.02, conductor 22-26 AWG with sheath O.D. of 5.5 – 6.5mm
- Patented design locking system, high quality polycarbonate used throughout
- Tamper Resistant – Secure lock locks in the plug for added physical security
- Extended hood prevents latch snagging

NOTE: Removal tool (code: TPS) required to release lock

Specifications

- Colour: Transparent with red secure lock
- Weight: 4g (including primary packaging)
- Dimensions: 60x30x10mm (in primary packaging)
- Materials Housing: Polycarbonate, UL94V

Contacts: Gold plated 50µ"/1.27µm Nickel plate over Phosphor Bronze

Boot: Crystal polycarbonate

Packaging:

P88C5LP: Packed in individual poly bags then in bags of 10

P88C5LP#10: Packed in bags of 10 then in bags of 100

EAN:

P88C5LP: 5055386514325

P88C5LP#10: 5055386514349

Commodity Code: 85444920

Country of Origin: China



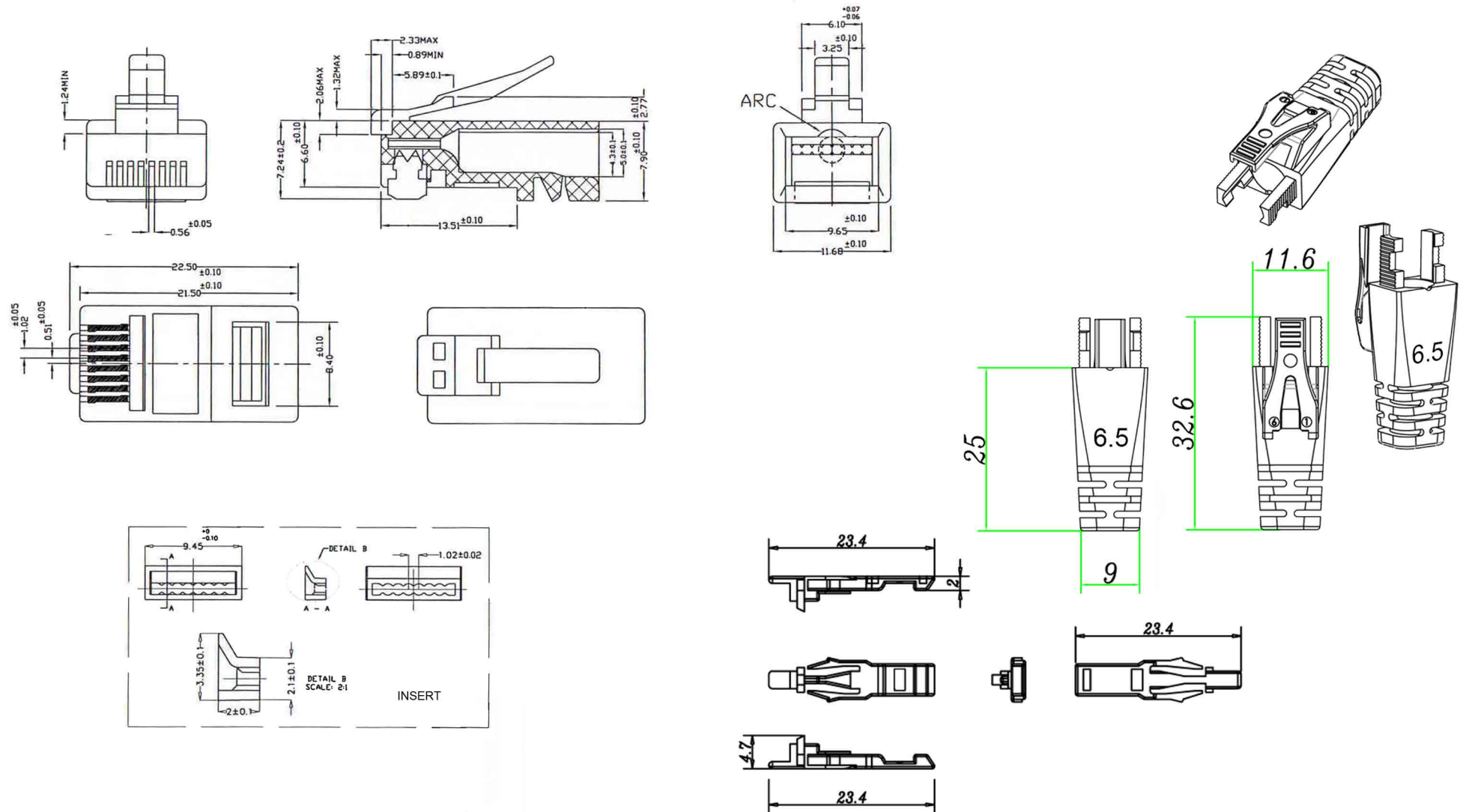
P88C5LP components



Removal tool (TPS)

ROHS Compliant

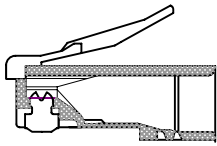
Code: P88C5LP



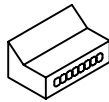
ASSEMBLY INSTRUCTION

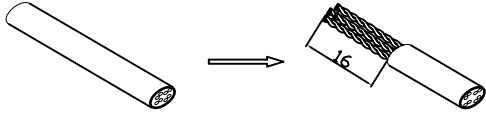
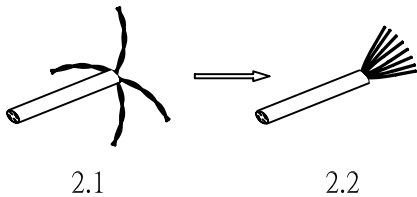
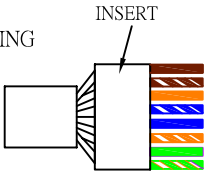
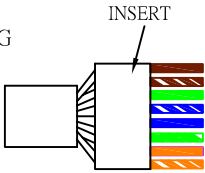
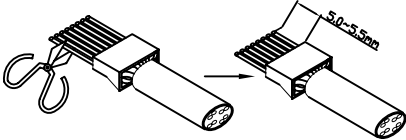
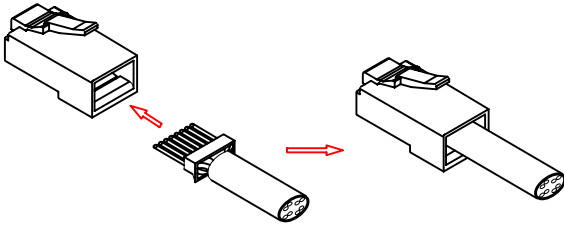
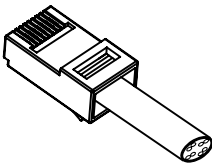
FOR 4 P/N.P88C5

PLUG MAIN BODY



INSERT



STEPS	FIGURES	IMPORTANT POINTS
1.STRIP CABLE JACKET	FIG(1) 	STRIP OUT 16mm CABLE JACKET AS PER FIG(1)
2. SEPARATE PAIRS	FIG(2) 	2.1 SEPARATE TWISTED PAIRS 2.2. UNTWIST & STRAIGHTEN CORES.
3. UNTWIST AND STRAIGHTEN WIRES	FIG(3) T568A WIRING  T568A BR W/BR OR W/BL BL W/OR GR W/GR OR T568B WIRING  T568B BR W/BR GR W/BL BL W/OR GR W/GR OR W/OR * ARRANGE CORES IN ORDER AS PER WIRING METHOD T568A OR T568B. * INSERT CORES INTO THE "INSERT".	
4. CUT OFF EXCESS WIRES	FIG(4) 	LEAVE 5.0~5.5 mm WIRES PROTRUDING OUT OF THE INSERT. CUT OFF EXCESS LENGTH OF THE WIRES.
5. PUSH INTO PLUG MAIN BODY	FIG(5) 	PUT THE ASSEMBLY INTO THE PLUG AND PUSH THE ASSEMBLY TO THE VERY END OF THE PLUG
6. CRIMPING OF THE PLUG	FIG(6) 	CRIMPING OF THE PLUG ASSEMBLY COMPLETED