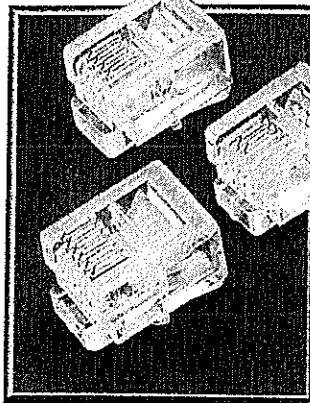


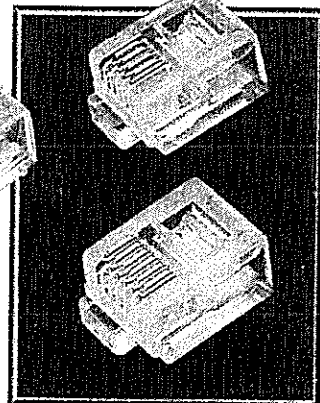
DESCRIPTION OF MODULAR PLUGS



MP4P2C
MP4P4C



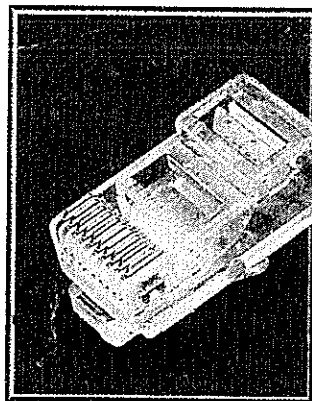
MP6P2C
MP6P4C
MP6P6C



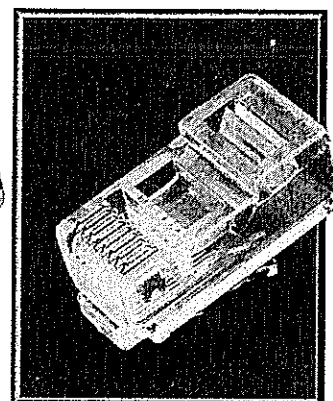
Dec Type
MP6P4C
MP6P6C

- Telephone
- Computer
- Network System

FCC PART 68



MP10P10C R

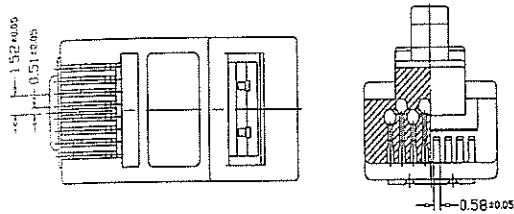


MP8P8C MP8P8C R

FEATURES:

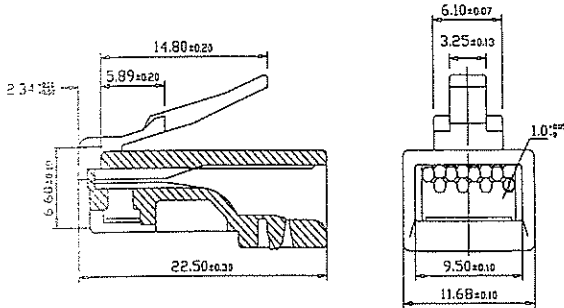
- **UL APPROVED NO. E 129580**
- **ELECTRICAL TEST:**
 1. 250 volts AC max., at 2 amps.
 2. Dielectric with standing 500 volts AC.
 3. Insulation Resistance: 500 megaohms.
 4. Termination Resistance: 35 megaohms max. after environmental test.
- **MECHANICAL:**
 - Cable-to-plug tensile strength-20LBs (89N) min.
 - Durability: 200 mating cycles.
- **MATERIAL & FINISH:**
 - Housing Material: Polycarbonate (PC) 94-V0 (UL recognized-file No. E919153)
 - Contact Blade: 1) High strength copper alloy [JIS CR191R-H (PBR-2)]
 - 2) Our electro-plation is based on 100 micro inches nickel underplated, and selective gold plate in contact area.
 - Gold thickness is according to the customer's requirements.
- **APPLICATIONS:**
 - For round cable, flat cable, solid cable & stranded cable.
- **OPERATING TEMPERATURE:** -40°C to +125°C

CAT. 5e MODULAR PLUG FOR ROUND CABLE (1)

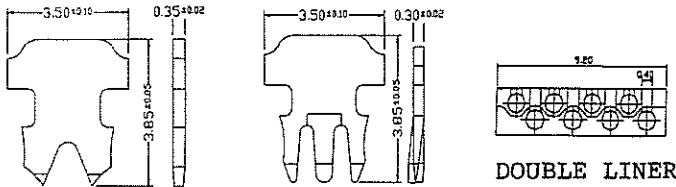


CAT. 5e UNSHIELDED 8P8C MODULAR PLUG WITH DOUBLE LINER

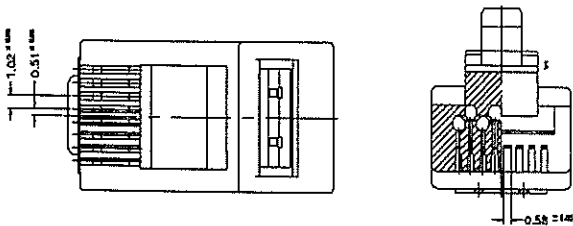
P/N MP5E xx - 88 R xx
1 2 3



1. CONTACT TYPE:
"1R" FOR STRANDED WIRE
"1S" FOR SOLID WIRE(S)
2. FOR CABLE TYPE:
"R" FOR ROUND CABLE
3. CONTACT FINISH:
"01" FLASH GOLD PLATED
"06" 6 MICROINCH GOLD
"15" 15 MICROINCH GOLD
"30" 30 MICROINCH GOLD
"50" 50 MICROINCH GOLD

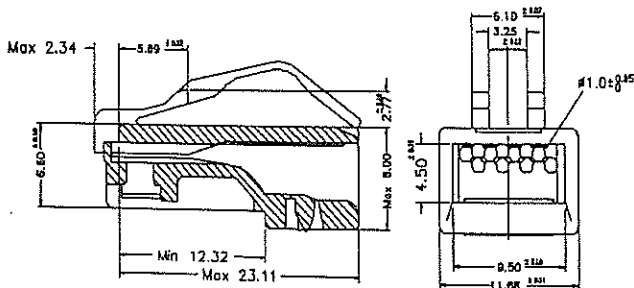


FOR STRANDED WIRE FOR SOLID WIRE(S)

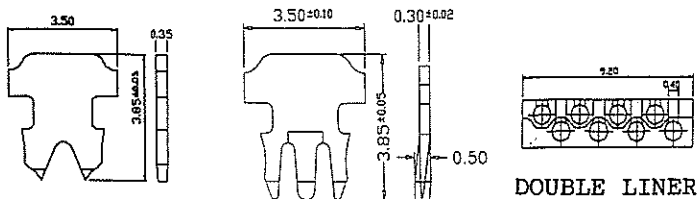


CAT. 5e UNSHIELDED 8P8C MODULAR PLUG NEW LATCH TYPE WITH DOUBLE LINER

P/N MP5E xx - 88 R xx
1 2 3



1. CONTACT TYPE:
"1T" FOR STRANDED WIRE
"1U" FOR SOLID WIRE(S)
2. FOR CABLE TYPE:
"R" FOR ROUND CABLE
3. CONTACT FINISH:
"01" FLASH GOLD PLATED
"06" 6 MICROINCH GOLD
"15" 15 MICROINCH GOLD
"30" 30 MICROINCH GOLD
"50" 50 MICROINCH GOLD



FOR STRANDED WIRE FOR SOLID WIRE