

MPS Series Modular Plugs

Features



- Licensed From AT&T
- To Mate with W.E. Co. and FCC 68 Jacks
- All Pins From High Strength Copper Alloy JIS C5191R-H
- Available For Flat or Round Cable with Stranded or Solid Wires
- Shielded Version Available
- UL Recognized File No. E134345
- CSA/NRTL Certified File No. LR78160

Performance Specifications

Materials and Finish

Housing Material

Polycarbonate, UL 94V-2 Rated

Contact Material

High Strength Copper Alloy JIS C5191R-H

Electrical Characteristics

Insulation Resistance

500 Megohms Min

Dielectric Withstanding Voltage

1000V AC for 1 Minute

Contact Resistance

20 Milliohms Max

Current Rating

1.5 Amps

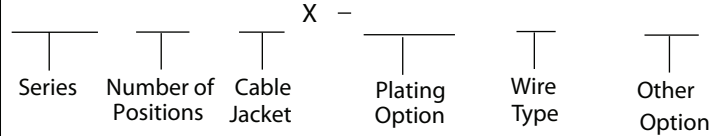
Recommended Wire Gauge

26-28 Awg.

MODULAR JACKS AND PLUGS

MPS Series

Ordering Information



Series

MPS - Modular Telephone Plug

1000 Gold Flash Stranded wire		5000 50u Gold Flash Stranded wire		1000S Gold Flash Solid Wire		5000S 50u Gold Flash Solid Wire	
Blank Flat Cable	R Round Cable	Blank Flat Cable	R Round Cable	Blank Flat Cable	R Round Cable	Blank Flat Cable	R Round Cable
-	64	-	-	-	64	-	64
66	66	-	66	-	-	-	-
88	88	88	88	88	88	88	88
-	-	-	88A	-	-	-	-
-	-	-	-	-	-	-	88K
-	-	-	1010	-	-	-	-
-	1010A	-	-	-	-	-	-

A* - Shifted Crimp Location

K* - Keyed

