



φ 6.3 - 2極大型単頭プラグ・ジャック

Technical drawing of a mechanical part, likely a pin or bolt, with dimensions: 63, 25, 43, 13, 7, and 73.5.

Technical drawing of a screwdriver with dimensions in mm:

- Overall length: 88
- Head length: 25
- Head width: 6.3
- Shaft length: 37
- Shaft diameter: 6.4
- Handle length: 20
- Handle diameter: 13

Technical drawing of a bolt and nut assembly. The bolt has a total length of 37.6, a threaded length of 24, and a head diameter of 6.3. The nut has a height of 3.83.

Technical drawing of a nozzle assembly. The drawing shows a side view of the nozzle with a threaded section on the left. Dimensions are indicated: a total length of 57, a section length of 20, a threaded section length of 13, a diameter of 6.4 for the threaded part, and a tip diameter of 4.

Technical drawing of a nozzle assembly with dimensions: 13, 64, 57, 20, and 5.

Technical drawing of a nozzle assembly. The drawing shows a cross-section of the nozzle with the following dimensions: a total length of 57, a nozzle tip diameter of 20, a main body diameter of 13, and a base diameter of 6.4. The nozzle is shown in a side view with a central bore.

Technical drawing of the M9 P2.7 connector. The side view shows a total length of 30.5 mm, a mounting hole diameter of 6.43 ± 0.04 mm, and a body diameter of 25 mm. The front view shows a mounting hole diameter of 14.6 mm and a central pin diameter of 3 mm.

Technical drawing of a mechanical part showing two views and dimensions:

- Front View (Left):** A circular part with a central hole. The outer diameter is 16. The inner hole has a diameter of 10. The total height is 16. There is a small circular feature at the top center.
- Side View (Right):** A rectangular part with a central hole. The total width is 16. The central hole has a diameter of 10. The total height is 16. There is a small circular feature at the top center.
- Dimensions:**
 - Outer diameter: 16
 - Inner hole diameter: 10
 - Total height: 16
 - Small circular feature diameter: 5.5
 - Small circular feature height: 3
 - Small circular feature width: 4.5
 - Small circular feature depth: 8.5
 - Small circular feature width: 19
 - Small circular feature depth: 6



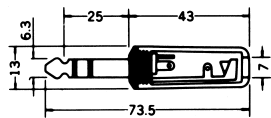
AUDIO PHONE PLUGS & JACKS

3-CONDUCTOR 1/4" PHONE PLUGS & JACKS

φ6.3 - 3極大型単頭プラグ・ジャック

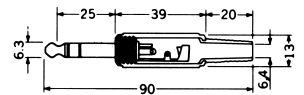
No.MP-119B (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE PLUG.
STEREO



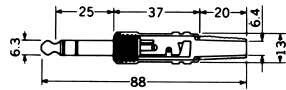
No.MP-115M (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE PLUG.
STEREO



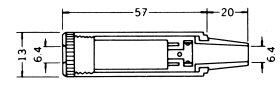
No.MP-120MS (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE PLUG.
w/shielded handle
STEREO



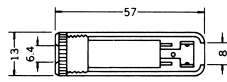
No.MJ-117MM (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE INLINE JACK
STEREO



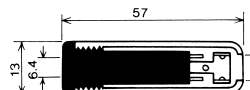
No.MJ-175MN (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE INLINE JACK
STEREO



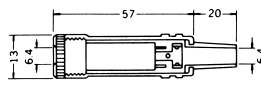
No.MJ-175AN (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE INLINE JACK
STEREO



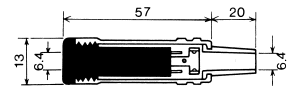
No.MJ-177MSN (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE INLINE JACK
w/shielded handle
STEREO



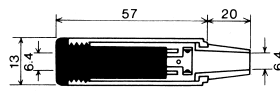
No.MJ-177AN (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE INLINE JACK
w/shielded handle
STEREO



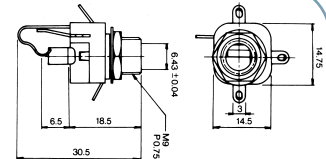
No.MJ-117AN (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE INLINE JACK
STEREO



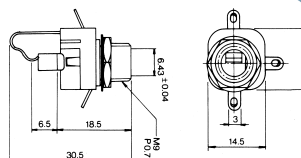
No.MJ-178M (6.3φ-3極)

3-CONDUCTOR PANEL MOUNT 1/4" PHONE JACK
STEREO



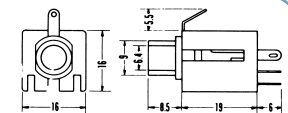
No.MJ-161M (6.3φ-3極)

3-CONDUCTOR PANEL MOUNT 1/4" PHONE JACK
STEREO



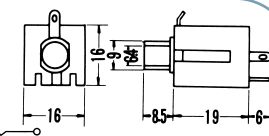
No.MJ-189 (6.3φ-3極)

3-CONDUCTOR PANEL MOUNT 1/4" PHONE JACK
STEREO



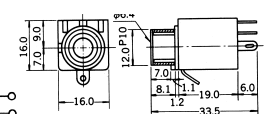
No.MJ-187 (6.3φ-3極)

3-CONDUCTOR OPEN CIRCUIT JACK
STEREO



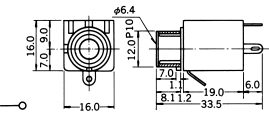
No.MJ-189LP (6.3φ-3極)

3-CONDUCTOR PANEL MOUNT 1/4" PHONE JACK
W/ISOLATED BUSHING (パネル絶縁タイプ)
STEREO



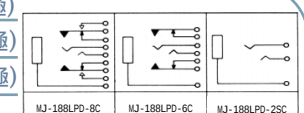
No.MJ-187LP (6.3φ-3極)

3-CONDUCTOR PANEL MOUNT 1/4" PHONE JACK
W/ISOLATED BUSHING (パネル絶縁タイプ)
STEREO



No.MJ-188LPD-2SC (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE JACK FOR P.C.B
STEREO



No.MJ-188LPD-6C (6.3φ-3極)

3-CONDUCTOR 1/4" PHONE JACK FOR P.C.B
STEREO

3-CONDUCTOR 1/4" PHONE JACK FOR P.C.B
STEREO

No.MJ-188-C (6.3φ-3極)

3-CONDUCTOR PANEL MOUNT 1/4" PHONE JACK
STEREO

