

Technical drawing of a multi-hole plate (likely a manifold or distributor) showing dimensions and section views.

Top View Dimensions:

- Overall width: 58^{+0.5}
- Spacing between holes: 6.14, 7.62, 7.62
- Overall length: 10
- Distance from centerline to outer edge: 12
- Distance from centerline to mounting flange: 3
- Distance from centerline to mounting flange (inner): 1.5
- Distance from centerline to mounting flange (outer): 2.99
- Distance from centerline to mounting flange (inner): 1.5

Section Views:

- Section A-A' (Left):** Shows the internal structure of the plate, including the mounting flange (1), the central hole (2), and the internal passage (3). The distance from the centerline to the mounting flange is 1.32.
- Section A-A' (Right):** Shows the internal structure of the plate, including the mounting flange (4), the central hole (5), and the internal passage (6). The distance from the centerline to the mounting flange is 1.0.

Other Dimensions:

- Distance from centerline to mounting flange (inner): 6.5
- Distance from centerline to mounting flange (outer): 7.2
- Distance from centerline to mounting flange (inner): 13
- Distance from centerline to mounting flange (outer): 15
- Distance from centerline to mounting flange (inner): 2.5
- Distance from centerline to mounting flange (outer): 3.5

A—A'断面图

- **Rated:** 20 amp. 250V AC.
 - **Insulation withstands Voltage:** AC 2200V/min.
 - **Insulation Resistance:**
2000 M Ω or more at DC 500V.
1. **Molded Parts:** Poly-carbonate (UL94V-0).
 2. **Terminals:** 1.2t brass, Soldering-plated.
 3. **Terminal Screws:**
Brass, M3 $\times$ 0.5 $\times$ 6 ℓ , nickel-plated.
 4. **Nuts:** Steel Zinc Chromate.
- * Cover attachment available (one-touch).