

Technical drawing of a 3-hole "N" PLCS. The drawing shows a side view of the device with three circular holes. Dimensions are indicated: .53 (TYP.) for the hole diameter, .35 for the hole spacing, and L for the total length. A label "N" PLCS" points to the device.

Technical drawing of a rectangular plate with three circular holes. The drawing shows a side view with dimensions: a total width of .53 (17P.) and a hole diameter of .35. A label "N" PLCS points to the left edge. The total length is labeled A.

A line drawing of a 3D printed component, likely a probe tip or a connector. It features a central rectangular block with two rows of circular ports. The top row has three ports, and the bottom row has two. A label 'CONDUCTOR PORT (TYP.)' with an arrow points to one of the ports in the bottom row.

NOTES:
1. UL486A-UL486B LISTED, DUAL RATED CU9AL FOR ALUMINUM OR COPPER CONDUCTORS. MEETS OR EXCEEDS ANSI C119.4

3. STRIP LENGTH: 1.00 +.06/-0

5. VOLTAGE RATING: 600 V. MAX. BUILDING WIRE,
1000 V. MAX. IN SIGNS & FIXTURES.

7. CONNECTOR BLOCK BODY ARE MADE FROM ALUMINUM. CONDUCTOR PORTS IN CONNECTOR BLOCK ARE PREFILLED WITH AN OXIDE-INHIBITING COMPOUND.

9. INSULATION MATERIAL IS CLEAR PVC.

11. ALL DIMENSIONS SHOWN ARE NOMINAL.

12 ONLY ONE CONDUCTOR PER PORT ALLOWED.

$$-6 = 6 \text{ PCS.}$$
$$-4 = 4 \text{ PCS.}$$

-3 = 3 PCS.

14 THIS PART IS RoHS COMPLIANT

[illegible]