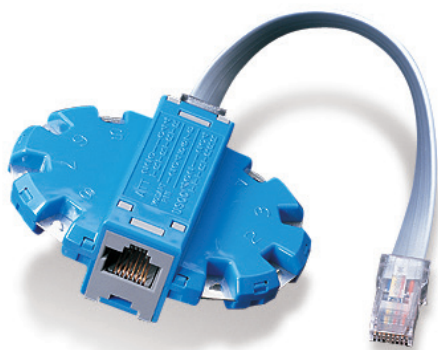


Modular Plug Breakout Adapter

APPLICATION

The modular plug breakout adapter allows in-line testing for any plug/jack combination. It includes two 4-pair outlets plus a 6-inch modular cord terminated with our 4-pair universal plug for accessing any standard 6 or 8-positioning jack. Individual conductors are broken out by pin number and correspond to eight separate test pads. Test equipment can be securely attached to the test pads using alligator clips. USOC, T568A, and T568B wiring charts are printed directly onto the modular adapter body.



FEATURES

- Modular cord is made of 26 AWG stranded wire, 6-inch length
- Detachable universal plug cord fits any 1-, 2-, 3-, or 4-pair line jack
- Test pads are made of tin-plated grade A copper alloy and have a tab for secure grip with use of alligator clips, for hands-free testing
- Secondary jack provides in-line test option
- Plug/jack contacts are made of grade A copper alloy plated with 50 microinches of gold over nickel

DESIGN CONSIDERATIONS

- Integrated circuitry
- Dual tone capability (1000 hertz continuous tone, and 500/1000 hertz alternating tone)
- 9V DC battery included

PHYSICAL SPECIFICATIONS

Materials: Flame-Retardant High Impact Thermoplastic

COUNTRY OF ORIGIN

Mexico

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com/warranty.

ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

PART NUMBERS

Description	Part No.
Modular Plug Breakout Adapter	40070-MDP