

MINIATURE COAX 250 SERIES, MINI-BNC PLUGS & JACKS

The mini-BNC 250 RF connector series from Trompeter was designed specifically for DS3 telco coaxial central office applications to allow higher interconnect density while preserving the positive characteristics of the Trompeter full size BNC. In fact, the 250 series provides for higher density of interconnects in a given area.

MINIATURE BNC (M-BNC) COAXIAL PLUG
STRAIGHT 75Ω **UPL250-△**

MINIATURE BNC (M-BNC) COAXIAL BULKHEAD JACK
STRAIGHT 75Ω **UBJ250-△**

MINIATURE BNC (M-BNC) COAXIAL CIRCUIT BOARD JACK
STRAIGHT 75Ω **UCBJ250**

MINIATURE BNC (M-BNC) COAXIAL CIRCUIT BOARD JACK
RIGHT ANGLE 75Ω **UCBRJ250**

| Part Number | Description | Plating | Bulkhead Mount | PCB OA Thickness |
|-------------|--|---------|----------------|------------------|
| UPL250-026 | Straight plug M-BNC series | ni | n/a | |
| UPL250-025 | Straight plug M-BNC series | ni | n/a | |
| UPL250-014 | Straight plug M-BNC series | ni | n/a | |
| UPL250-009 | Straight plug M-BNC series | ni | n/a | |
| UPLR250-026 | Right angle plug M-BNC series | ni | n/a | |
| UPLR250-025 | Right angle plug M-BNC series | ni | n/a | |
| UBJ250-026 | Bulkhead cable jack | ni | yes | |
| UBJ250-025 | Bulkhead cable jack | ni | yes | |
| UCBJ250-G | Straight PCB-mounted jack | au | no | |
| UCBJ250-N | Straight PCB-mounted jack | ni | no | |
| UCBBJ250-G | Straight PCB-mounted jack | au | yes | |
| UCBBJ250-N | Straight PCB-mounted jack | ni | yes | |
| UCBJR250-G | Right angle PCB-mounted jack | au | no | |
| UCBJR250-N | Right angle PCB-mounted jack | ni | no | |
| UCBBJR250-G | Right angle PCB-mounted jack | au | yes | |
| UCBBJR250-N | Right angle PCB-mounted jack | ni | yes | |
| UCBJE250-1 | PCB-edge mounted SMT jack | au | no | 0.032 |
| UCBJE250-2 | PCB-edge mounted SMT jack | au | no | 0.064 |
| UCBBJE250-1 | PCB-edge mounted SMT jack | au | yes | 0.032 |
| UCBBJE250-2 | PCB-edge mounted SMT jack | au | yes | 0.064 |
| UAD258 | M-BNC jack to M-BNC jack adapter, Barrel adapter | ni | yes | |



△ - Refers to Cable Group Table, see pages 91-133. "D" mounting holes are on page 54