



DIN 1.0/2.3 75 Ohm Adapters



Product Description

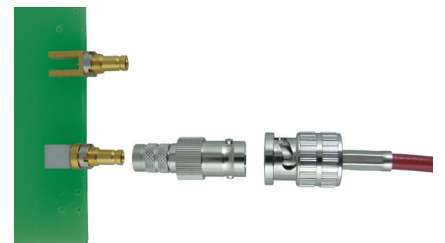
DIN 1.0/2.3 75 Ohm Adapters are available in DIN-DIN, DIN-BNC, and DIN-N connector interface configurations. Adapters can be used for discrete cable-to-cable connections or installed onto break-out panel assemblies for high-density applications.



- Isolated DIN-DIN and DIN-BNC Panel Mount Adapters “isolate” transmission line ground signal from external noise conducted on break-out panels or adjacent connectors.



- Inline Adapters are available in a variety of DIN-BNC interface options and can be used to connect installed BNC cables to new DIN-based Broadcast equipment or our new high-density Miniature-Size DIN Video Jackfields.



- DIN 1.0/2.3 Adapters are made with precision machined components designed to provide long-term durability, reliability, and performance.

Specifications

Electrical

Impedance: 75 Ohms
 Frequency Range: Specified on Individual Sales Drawing
 Return Loss: Specified on Individual Sales Drawing

Mechanical

Durability: 500 Cycles Minimum

Material

Body: Brass
 Center Contacts: Beryllium Copper
 N Male Pin: Brass
 Insulators: Teflon®

Finishes

Body: Gold: Gold over Nickel
 Nickel: Nickel over Copper
 Outer/Center Contacts: Gold over Nickel

This series complies with CECC 22230 specifications.



Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8

Part Numbers

| KINGS® Part Number | Description | Packaging | Photo |
|--------------------|---|-----------|-------|
| 034G-034-00002H | DIN-Jack/DIN-Jack Bulkhead Isolated, Gold | Single | 1 |
| 034G-034-00003H | DIN-Jack/DIN-Jack Inline, Gold | Single | 2 |
| 206G-034-00001N | DIN-Jack/BNC-Jack Inline, Nickel | Single | 3 |
| 206G-034-00002N | DIN-Plug/BNC-Jack Inline, Nickel | Single | 4 |
| 206G-034-00003N | DIN-Jack/BNC-Jack Bulkhead Isolated, Nickel | Single | 5 |
| 206H-034-00001N | DIN-Jack/BNC-Plug Inline, Nickel | Single | 6 |
| 251H-034-00001N | DIN-Jack/N-Plug Inline, Nickel | Single | 7 |
| 2519-034-00001N | DIN-Plug/N-Plug Inline, Nickel | Single | 8 |



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