



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





DIN 1.0/2.3 75 Ohm Adapters



Product Description

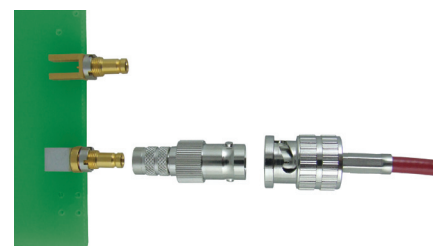
DIN 1.0/2.3 75 Ohm Adapters are available in DIN-DIN, DIN-BNC, and DIN-N connector interface configurations. Adapters can be used for discrete cable-to-cable connections or installed onto break-out panel assemblies for high-density applications.



- 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



Winchester Electronics
 199 Park Road Extension - Suite 104
 Middlebury, Connecticut 06762
 203.741.5400 Phone
 203.741.5500 Fax
www.winchesterelectronics.com



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