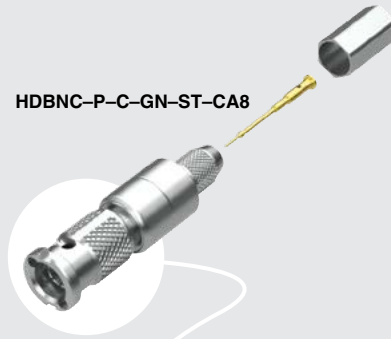




HDBNC-P-C-GN-ST-CA8



HDBNC-P-C-GN-ST-CA6

HDBNC-CA SERIES

75Ω HIGH DENSITY BNC COMPONENTS

SPECIFICATIONS

For complete specifications and assembly instructions see www.samtec.com?HDBNC-CA

Shell Material:

Brass

Contact Material:

Brass

Center Contact:

Soldered

Outer Ferrule:

Crimped

Impedance:

75Ω

Voltage Rating:

500 VAC

Dielectric Withstanding:

1000 Vrms

Operating Temperature:

-65°C to +125°C

EXTRACTION TOOL

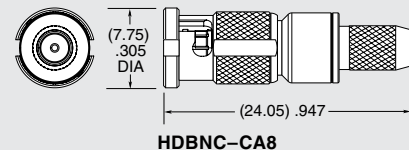
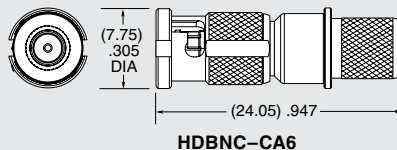
- Hand tool for quickly installing/uninstalling HDBNC Series.
Part Number: CAT-EX-HDBNC-01
Contact Samtec.

Crimp style plugs use industry standard termination tools

True75™ 3G-SDI performance

Choice of RG 6, Belden 1694A or Belden 1855A cable terminations

HDBNC	GENDER	TYPE	PLATING	ORIENTATION	TERMINATION
	-P = Plug	-C = Cable	-GN = 10μ" (0.25 μm) Gold on contact, Nickel on outer contact and shell	-ST = Straight	-CA6 = RG 6 or Belden 1694A Cable -CA8 = Belden 1855A Cable



Notes:
Compatible with Amphenol's HD-BNC™

Designed to meet SMPTE 424M 3G-SDI specifications.

Supplied with pins and ferrules. See website for dimensions.