

NBNC75BDD6 BNC stik til 75 Ohm kabel (Belden 1855 A)



NBNC75BDD6 rearTWIST HD BNC-kabelstik tilbyder et 75ohm design og egner sig perfekt til HD-applikationer. Egnede kabler: Belden 1855A, Clark Wire CD7523-7, CommScope 7538

Contact resistance: $\leq 3 \text{ m}\Omega$ (inner)

Contact resistance: $\leq 2 \text{ m}\Omega$ (outer)

Dielectric strength: 1,5 kVdc

Insulation resistance: $> 5 \text{ G}\Omega$

Rated voltage: $< 50 \text{ V}$

VSWR: $\leq 1.050 / > 32 \text{ dB}$ up to 1 GHz, $\leq 1.065 / > 30 \text{ dB}$ up to 2 GHz, $\leq 1.100 / > 26 \text{ dB}$ up to 3 GHz

Cable O.D.: 4.3 mm

Cable retention: $> 30 \text{ N}$ (Center)

Crimp size: 4,53 Hex crimp (shield) acc. IEC 60803 (die designation C)

Crimp size (pin): 1,6 Square crimp (pin) acc. IEC 60803 (die designation 2)

Insertion force: $< 25 \text{ N}$

Lifetime: > 1000 mating cycles

Locking device: Bayonett

Cable anchoring: Jacket crimping

Contacts: Brass (CuZn35Pb2), 0.2 μm AuCo (Center contact)

Insert: PTFE

Shell: Brass (CuZn39Pb3)

Shell plating: Optalloy[®]

Temperature range: $-30 \text{ }^{\circ}\text{C}$ to $+85 \text{ }^{\circ}\text{C}$

Contact crimpability: Complies with IEC 60803 and IEC 60352-2