

Cable N



GENERAL DATA:

Cable:

Impedance:	50 Ohm
Frequency:	DC to 18 GHz
Length:	1M
Center contact:	gold plated beryllium copper
Insertion loss:	DC - 2.5 GHz max. 0.8 dB
Center conductor:	< 50 mΩ
Mating cycles:	>500

Reduction From N to female BNC:

Impedance:	50 Ohm
Frequency:	DC to 10 GHz
Center contact:	gold plated beryllium copper
Insertion loss:	$\leq 0.05 \times \sqrt{f \text{ [GHz]}}$ dB
Working voltage:	400 Vrms
Mating cycles:	>500