



CORPORATE HEADQUARTERS

CableNetwork Associates, Inc.
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 sales@cablenetwork.net

PRODUCTION PLANTS

CNA Technology, LLC

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 Greenville, NC 27834
 Tel: (252) 628-8268
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CableNetwork Argentina SRL

Buenos Aires, San Martín
 Calle 113 (ex Alvear) N° 2560
 Tel: (5411) 4755-5200
 ventas.ar@cablenetwork.net

COMMERCIAL OFFICES

CNA México S. de R.L de C.V.

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 Churubusco México D.F.
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CableNetwork Iberica S.L.

Hernández de Tejada, 10 - 4ºA
 28027 Madrid.
 Tel: +34 91 406 37 30
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Frequency Range ----- 0.3 – 3000 MHz
 Impedance (Nom.) ----- 75 Ω
 Amp. Rating ----- 5 A
 Shielding Effectiveness ----- > 115 db @ 1 GHz

Connector type F Male Compression Connector
 For Cable RG 6 Trishield & 60%

DATA SHEET
CNA-COMP6M

RETURN LOSS

0.3 – 500 MHz	- 43.8 dB
500 – 860 MHz	- 40.8 dB
860 – 1000 MHz	- 39.6 dB
1000 – 1750 MHz	- 36.9 dB
1750 – 2150 MHz	- 34.1 dB
2150 – 3000 MHz	- 32.0 dB

INSERTION LOSS MAX.

0.3 – 500 MHz	- 0.01 dB
500 – 860 MHz	- 0.01 dB
860 – 1000 MHz	- 0.01 dB
1000 – 1750 MHz	- 0.01 dB
1750 – 2150 MHz	- 0.01 dB
2150 – 3000 MHz	- 0.01 dB

TEMPERATURE

Installing	- 5° to + 50° C
Operating	- 40° to + 85° C

INNER CONDUCTOR

Resistance max. @ 1 A DC < 1 mOhm

MAX. TENSILE STRENGTH

Overall	250N
Inner conductor	-

BASE MATERIAL

Body parts	Brass CuZn 39Pb3
Inner Conductor	Brass CuZn 39Pb3

PLATING

Body parts	Nickel
Inner Conductor	Nickel

Date of release

May 05. 2013



**PREMIUM
 QUALITY**