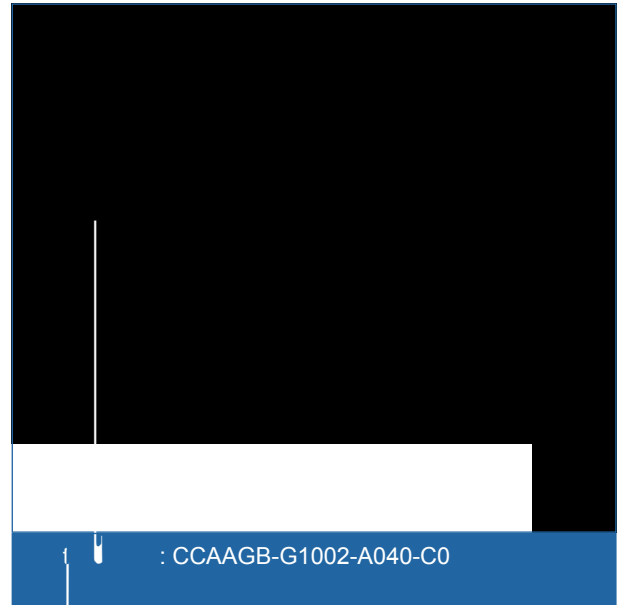
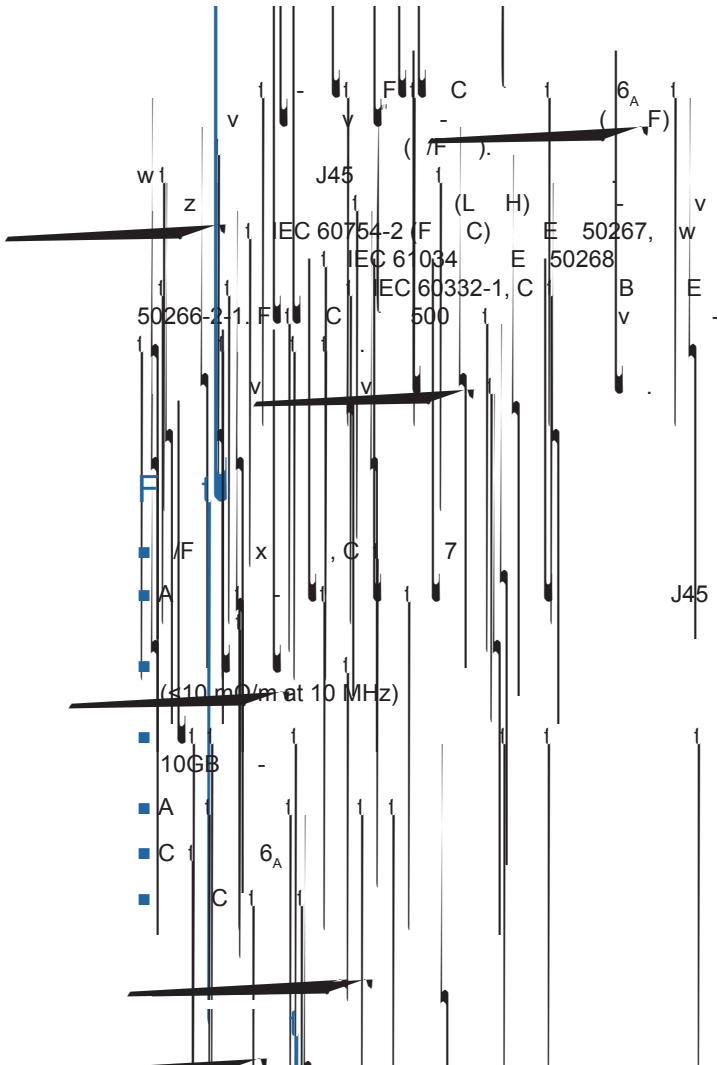


FutureCom™ EA Patch Cord, FRNC, RJ45 - RJ45 connector

grey, RJ45-RJ45 connector, 4 m

CORNING



General Specifications

C	C
E v	I . .
C	/F
H -	
C t	6 _A

Temperature Range

-20 C t 60 C

FutureCom™ EA Patch Cord, FRNC, RJ45 - RJ45 connector

grey, RJ45-RJ45 connector, 4 m

CORNING

Design - Connector A

C J45 - 8/8

Mechanical Specifications - Connector A

D 750 C

Electrical Specifications - Connector

I $\geq 5000 \text{ M}\Omega$

Design - Connector B

C J45 - 8/8

Mechanical Specifications - Connector B

D 750 C

Cable design

40
30
5.8
L H /F C

Mechanical Characteristics

C B I v (F)

Electrical characteristics (at 20°C)

x. 290 Ω /km
DC 2 %
I 0 10-100 Hz 100 Ω +- 15%
I 0 101-250 Hz 100 Ω +- 18%

FutureCom™ EA Patch Cord, FRNC, RJ45 - RJ45 connector

grey, RJ45-RJ45 connector, 4 m

CORNING

Electrical characteristics (at 20°C)

I	z0	251-600 Hz	100 Ω +/- 25%
			< 10 mΩ/m per meter at 10 MHz
			43 F/
E		0.001 Hz	1600
		Propagation delay ≥10 MHz	4.3 /
D	w		20 /100

Chemical Characteristics

H			EG	z				H 2002/95/
								CCAAGB-G1002-A040-C0
	D							FutureCom EA Patch Cord, RJ45 - RJ45, 4
EA	C							4042673346333
								0.192
L								4
	v							1/1



Corning Optical Communications GmbH & Co. KG · Leipziger Strasse 121 · 10117 Berlin, GERMANY
 00 800 2676 4641 · FAX: +49 30 5303 2335 · www.corning.com/opcomm/emea

A . C v . C I 9001 I 14001 . 2015 C . C / / / -

CCAAGB-G1002-A040-C0 E EA BE
 2015-03-24

CORNING