



# KRAMER

## C-GF/5BM

15-pin HD to 5 BNC Breakout Cable

| VGA/UXGA - 15-pin HD



Kramer's C-GF/5BM graphics video breakout cable is constructed of 5 mini coax cables with a molded 15-pin HD (M or F) on one end and 5 BNC (M or F) on the other. It converts between the two most common cabling formats used for routing computer graphic video signals, 15-pin HD, and 5 BNC

### FEATURES

**Quality Construction** - Constructed using Kramer BC-5X high resolution mini coax cable, terminated with molded 15-pin HD connector on one end and 75Ω BNC connectors on the other

**Easy Installation** - Models 6ft or longer have an 18in (460mm) long spread at the 5 BNC end to fit large routers/switchers such as the Sierra Pro 32 series

**Cable Specs** - See Kramer BC-5X for detailed cable specs

**Varied Selection of Lengths** - 0.5 to 100ft (0.2 to 30.5m)



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## TECHNICAL SPECIFICATIONS

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Attenuation (dB/100 ft.):	-0.6 dB @ 1MHz. -1.4 dB @ 5 MHz. -2.1 dB @ 10 MHz. -4.7 dB @ 50MHz. -6.8 dB @ 100MHz. -9.2 dB @ 180MHz. -14.2 dB @ 400MHz. -20.1 dB @ 750MHz. -23.8 dB @ 1000MHz
Coax Center Conductor:	28 AWG 7/36 tinned copper
Dielectric:	Foam polyethylene  0.063 inches, 1.6mm
Shield:	90% braid 38 AWG tinned copper
Coax Jacket Colors:	Red, green, blue, yellow, black
Outer Jacket:	PVC
Outer Jacket Color:	Dark Gray w/white lettering
Center Conductor:	0.015 inches, 0.38mm
Individual Coax:	0.108 inches, 2.75mm
Outside Diameter:	0.362 inches, 9.2mm
Impedance:	75Ω
DC Resistance:	72.2Ω per 1000ft, 237Ω per km
Capacitance:	18.3pF per foot, 60pF per meter
Velocity of Propagation:	78%
Temperature:	68° to 167° fahrenheit, - 20° to 75° celsius
UL:	CL2
CSA:	C(UL) CL2



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## CONFIGURATIONS

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C-GF/5BM-1	Molded 15-pin HD (F) to 5 BNC (M) Breakout Cable
C-GF/5BM-3	Molded 15-pin HD (F) to 5 BNC (M) Breakout Cable
C-GF/5BM-6	Molded 15-pin HD (F) to 5 BNC (M) Breakout Cable
C-GF/5BM-10	Molded 15-pin HD (F) to 5 BNC (M) Breakout Cable
C-GF/5BM-15	Molded 15-pin HD (F) to 5 BNC (M) Breakout Cable
C-GF/5BM-25	Molded 15-pin HD (F) to 5 BNC (M) Breakout Cable