



Standard BNC Connectors

Bomar's true 75 ohm BNC connectors fit all standard broadcast cables in addition to standard RG cables utilizing standard existing tooling. Made from precision machined brass, these rugged connectors maintain excellent return loss in analog and serial digital applications. 50 Ohm versions also available. Precision matched for each cable. The SBC number identifies the cable manufacturer's part number. An easy choice.

| Part Number | Fits Cable | RG Type |
|-------------|------------|-------------|
| SBC1164B | 1164B | ----- |
| SBC1167B | 1167B | ----- |
| SBC1407B | 1407B | ----- |
| SBC1426 | 1426 | ----- |
| SBC1505A | 1505A | RG59(20awg) |
| SBC1506A | 1506A | RG59 Plen |
| SBC1520A | 1520A | RG179 |
| SBC1694A | 1694A | RG6(18awg) |
| SBC1695A | 1695A | RG6 Plen |
| SBC1855A | 1855A | ----- |



Connectors for many other cable part numbers available. Contact Bomar or your distributor.

[broadcast distributors](#)

| Part Number | Fits Cable | RG Type |
|-------------|------------|--------------|
| SBC1865A | 1865A | ----- |
| SBC5565 | 5565 | RG59(20awg) |
| SBC5765 | 5765 | RG6 |
| SBC7731A | 7731A | RG11(14awg) |
| SBC8218 | 8218 | ----- |
| SBC8241 | 8241 (A) | RG59(23awg) |
| SBC8281 | 8281 | RG59 Dbl Shd |
| SBC83264 | 83264 | RG179 |
| SBC9221 | 9221 | RG179 |
| SBC9259 | 9259 | RG59(22awg) |

Installer Kits are convenient covered trays that contain fifty of one particular BNC connector. Ideal for installations where you need to move from one area to another.

Easy visibility as to how many you have left. And no small bag to open. For added convenience, each kit contains two extra pins and two extra ferrules. Kits are available for some of the most popular numbers.

| Part Number | Fits Cable |
|-------------|------------|
| SBC1505A | 1505A |
| SBC1694A | 1694A |
| SBC1855A | 1655A |
| SBC8218 | 8218 |
| SBC8241 | 8241 |
| SBC8281 | 8281 |
| HBC1505A* | 1505A |
| HBC1694A* | 1694A |
| HBC1855A* | 1855A |

Others available upon special order.



*High definition