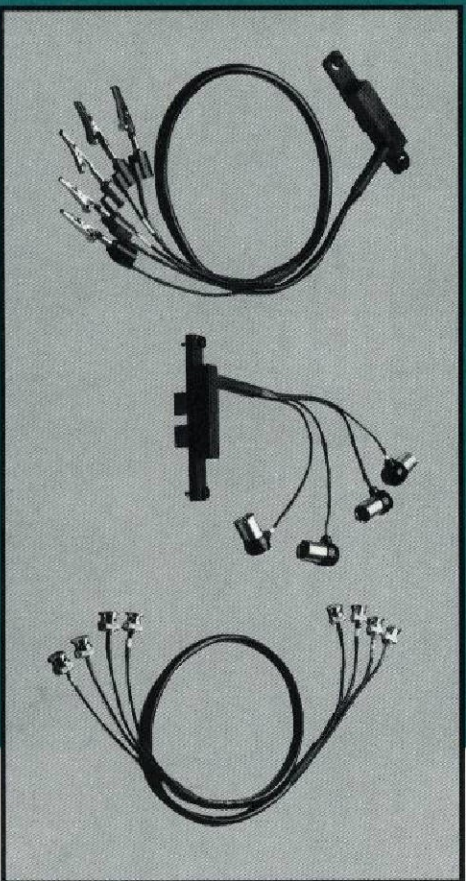


DIGIBRIDGE EXTENDER CABLES

Cables for Greater Flexibility and Ease of Testing

- 1657-9600 Extender Cable
- 1688-9600 Extender Cable
- 1689-9602 Extender Cable



Left to right: 1657-9600 Extender Cable, 1688-9600
Extender Cable, and 1689-9602 Extender Cable.

ORDERING INFORMATION

Description	Order No.
1657 Extender Cable (for use with 1657, 58, 88 & 89)	1657-9600
1688 Extender Cable	1688-9600
1689 Extender Cable	1689-9602

For added flexibility and ease of testing, three GenRad extender cables are available for use with your GenRad Digibridge Automatic RLC Testers. All three cables are designed to maintain four-terminal Kelvin connections to the device under test, and to minimize stray impedances.

1657-9600 Extender Cable. This general-purpose extender cable is three feet long and is terminated in five banana plugs, allowing for four-terminal Kelvin connections and a guard.

Alligator clips are supplied for ease of connection to odd-size components. The cable can also be used for connection to many handlers and custom fixtures.

1688-9600 Extender Cable. This cable is terminated in four shielded GenRad 874 Coaxial Cables and is used to connect to custom fixtures and precision standards.

1689-9602 Extender Cable. This cable consists of four BNC-to-BNC cables. It can be used in conjunction with the 1689-9601 BNC adaptor to make connections to external fixtures or one of the GenRad Digibridge remote fixtures. (The 1689-9602 cable is supplied with the 1689M.)



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