

BU-P5697-XX

(Test Lead: Male BNC on Each End)



- The BU-P5697 is a coaxial cable test lead with male BNC connectors at each end.
- Material, cable:

| | |
|-----------|---|
| Cable | RG-58C/U, complies to Mil-M17/155-00001 |
| Jacket | Non-contaminating PVC |
| Conductor | 20 AWG (19x33) tinned copper |
| Shield | Tinned copper braid (95% coverage) |
- Material, BNC:

| | |
|-----------|---------------------------------------|
| Body | Tarnish-resistant nickel-plated brass |
| Contact | Gold-plated brass |
| Insulator | PTFE |
- Ratings:

| | |
|----------------------------|------------------------|
| Impedance | 50 Ohms |
| Capacitance per foot | 30.8 pf |
| Power loss/100 ft. @ 1 MHz | 0.40 dB |
| Voltage | Hands-free to 500 VRMS |
| Temperature | -40°C to 85°C |
- Length: The "XX" in the model number indicates the length in inches. Standard lengths: 6", 12", 24", 36", 48", 60", 120", 180", 240", 300", and 600"
- RoHS 3 compliant, CE compliant

Mouser Electronics

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