This RG-223, BNC (Male) to BNC (Male) coax cable assembly by Remington Industries is built for high frequency, 50 Ω impedance signal transmission applications where excellent shielding is desired. As such, this assembly is ideal for many military & civil radio frequency (RF) operations including telecommunications, network (LAN/WAN) connections, test equipment, and ham/CB/other radio setups, as well as any other signal transfer applications in fields such as aerospace, scientific, and medical.

Attached to each end of the assembly is a male BNC plug with a nickel-plated brass body and a gold-plated contact. The coaxial cable in between is RG-223 type, which boasts a double shield for minimal interference and a black, non-contaminating PVC jacket for additional physical protection.

 \bullet 100% Tested for continuity and a dielectric withstanding voltage of 1500 V_{RMS}

• See below for cable & connector details

• RoHS compliant

R-CX-1300-XXX

BNC (M) to BNC (M)

RG-223 Coax Cable Assembly

Data Sheet

Remington Industries

is proud to offer our

