



## 1 BNC F To RJ45 Type Balun

### BALLUN BMC(F) TO RJ45



**RJ45 Connectors-** Contacts: Phosphor Bronze plated Ni/Au  
Molding: PBT Glass Filled, Black  
Shield: Brass plated Sn.

**Coaxial connectors-** BNC (f) to IEC 169 and Body Brass, plated Cu/Ni 5bad  
CuNi2/Sn5  
Pin – two leaf, Beryllium Cu, Plated CuNi5/Au1.25  
Insulation – Teflon  
Meeting Cycles – 500 min

#### **Operating condition: -**

Material Impedance- 75Ω Unbalance Coaxial to 120Ω Bal Twisted Pair  
Bit rate – 2 Mbits (E1) and 8 Mbits (E2) per ITU-T G.703 Line card  
Signal Level – 2.37V Nominal peak at Coaxial end per G.703  
Working Temp- 30° C to 75°C



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