# **RF Adapter**

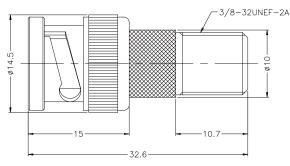
# pro-**signal**



### **Specifications**

| Convert From Coax Type | : BNC                  |
|------------------------|------------------------|
| Convert From Gender    | : Plug                 |
| Convert To Coax Type   | : F                    |
| Convert To Gender      | : Jack                 |
| Adapter Body Style     | : Straight Adapter     |
| Impedance              | : 50Ω                  |
| Connector Type         | : Inter Series Coaxial |
|                        |                        |

#### Diagram



| No. | Part Name     | Material | Finish | Qty. |
|-----|---------------|----------|--------|------|
| 1   | Shell         | Note 1   | Note 2 |      |
| 2   | Housing       |          | NOLE 2 |      |
| 3   | Insulator     | POM      | White  |      |
| 4   | Contact Pin   | Note 3   | -      |      |
| 5   | Insulator     | POM      | White  | 1    |
| 6   | Gasket        | Rubber   | Red    |      |
| 7   | Retainer Ring | Note 3   |        |      |
| 8   | Spring        | SK5      | Note 2 |      |
| 9   | Washer        | Note 3   |        |      |

#### Notes: Finish (Plating Thickness in Micro-Inches)

- 1. Zinc Diecast
- 2. Nickel PL. 100 min. Thick Over Copper PL. 50 min. Thick
- 3. Brass

## Part Number Table

|                          | Description                            | Part Number |  |
|--------------------------|--|-------------|--|
| Dimensions : Millimetres | BNC-Male to F-Female Adapter - 10 Pack | 27-9750     |  |
|                          |  |             |  |

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