

SHORT CIRCUITS

7/16 - DIN

DC - 7.5 GHz

50 Ohms

inmet
CORPORATION
An MCE Company

MODELS: 7011, 7011C, 7012, 7012C

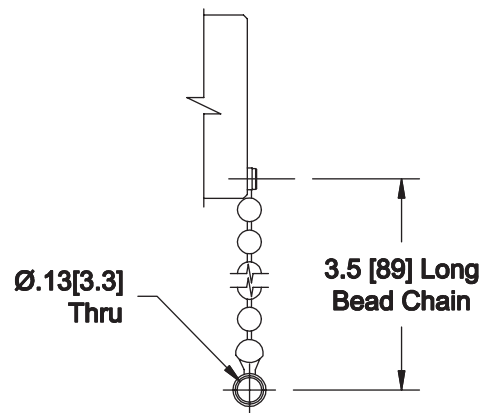
SPECIFICATIONS:

Electrical:

Frequency Range _____ DC - 7.5 GHz
Impedance _____ 50 Ohms
Reflection _____ 100% Nominal

Mechanical:

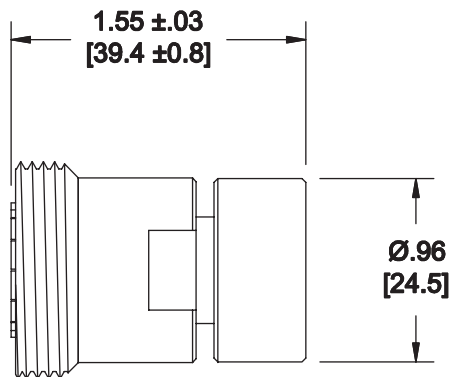
7/16- DIN Connectors _____ Silver Plated Brass
IAW DIN 47 223
Conductors _____ Silver Plated Beryllium Copper or Brass
Housing _____ Silver Plated Brass
Bead Chain _____ Passivated Stainless Steel



CHAIN DETAIL

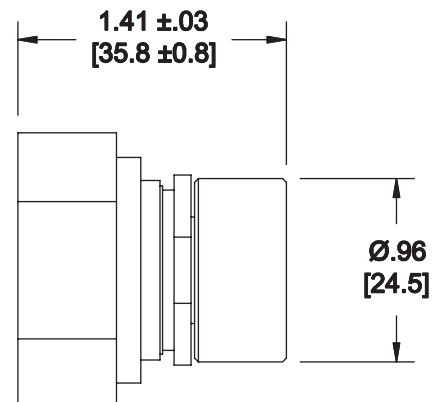
Model Number: **7011**

7/16 - DIN Female Connector



Model Number: **7012**

7/16 - DIN Male Connector



HOW TO ORDER:

Model Number: **70XXY**

Base Model Number _____ Style _____
7011 = Female = No Chain
7012 = Male C = Chain Included

Ordering Examples:

Model Number: **7012C**

DC - 7.5 GHz; 7/16 - DIN Male; Chain Included

Model Number: **7011**

DC - 7.5 GHz; 7/16 - DIN Female; No Chain

Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.

7011-SHT; REV C