NDTES:

Materials:	SST. corrosion—resistant, Non Magnetic 303, per ASTM A484 and A582. Beryllium Copper per ASTM—B—196, QQ—C—530 Oxide—Noryl (tm), MIL—P—46129
Finish:	Center Conductors and solder components shall be plated per MIL-G-45204 Type II, Class 1 over Nickel plate per QQ-N-290. Body and Body components shall be passivated per ASTM A380.
Frequency:	DC—18 GHz 1.15 TO 18 GHz

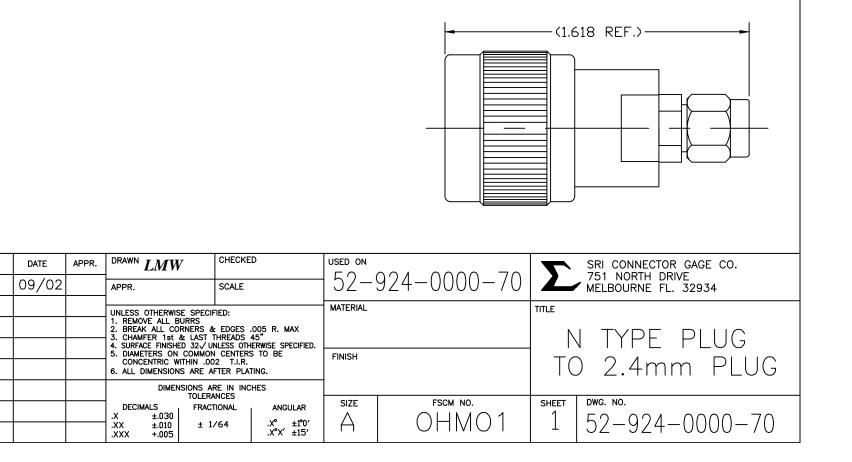
Insertion Loss: .05 / Frequency

DESCRIPTION

LTR

_

REL



52-924-0000-70