

Diagram illustrating the exploded view of the plug assembly, showing the following components and dimensions:

- PLUG HOUSING**: The main body of the plug.
- DUST CAPS**: Two caps for the plug housing.
- PLUG FERRULE ASSEMBLIES**: Two ferrule assemblies for the plug housing.
- CRIMP SLEEVES**: Two crimp sleeves for the plug ferrule assemblies.
- PLUG INSERT**: The insert for the plug housing.
- PLUG BOOT**: The boot for the plug housing.

Dimensions (in inches and millimeters):

- Overall length: 1.96 [49.7]
- Plug housing length: $.26$ [6.6]
- Plug boot length: $.48$ [12.2]

- 1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
- 2. OPTI-JACK PLUG ACCEPTS HIGH PERFORMANCE 62.5/125 MICRON AND 50/125 MICRON MULTIMODE GLASS OPTICAL FIBER CABLE.
- 3. DESIGNED FOR SIMPLE FIELD TERMINATION.
- 4. THE MAXIMUM INSERTION LOSS PER CONNECTOR IS .75 dB. OPERATING TEMP. RANGE IS FROM -40° TO +70°C.
- 5. FULLY COMPLIES WITH THE FIBER OPTIC CONNECTOR PERFORMANCE REQUIREMENTS AS SPECIFIED IN TIA/EIA-568-B3.
- 6. DIMENSIONS IN PARENTHESES ARE IN METRIC.

[illegible]