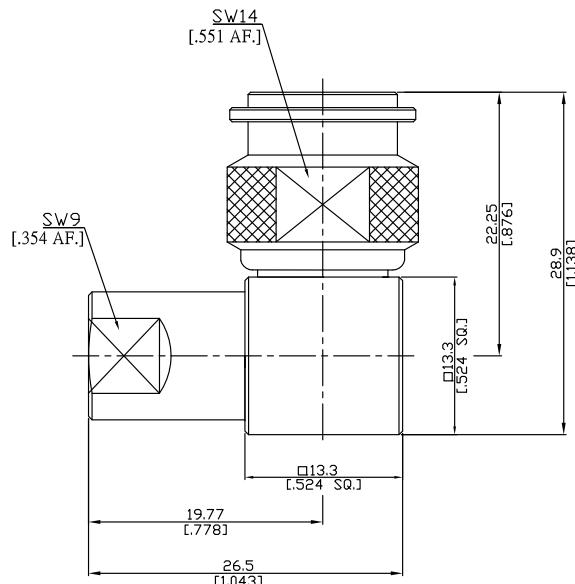


**FME plug (male) / TNC reverse polarity plug (reverse polarity male)
L-adaptor DC-2.5 GHz**
ADL-E1T55B / H5-H55


All dimensions are in mm [inch]

Tolerances according to DIN ISO 2768-mH

Interface

FME according to

TNC R/P according to

N/A

IEC 60169-17; MIL-STD-348B/313

Electrical Data

Impedance

50 Ω

Frequency

DC to 2.5 GHz

Mechanical Data

Coupling mechanisms

FME side

TNC R/P side

Mating cycles

Screw-lock

Screw-lock

Environmental Data

Temperature Range

-65°C to +165°C

RoHS

compliant

Material And Plating
Piece Parts (Reverse polarity TNC)

Centre contact

Material

Phosphor Bronze

Plating

Gold plating, 3 µinch

(Non-magnetic nickel-phosphorus underplating, 80 µinch)

Body

Brass

Black Chromium

Insulator

PTFE

Gasket

Silicone Rubber

Coupling nut

Brass

Black Chromium

Piece Parts (FME)
Material

Phosphor Bronze

Plating

Gold plating, 3 µinch

(Non-magnetic nickel-phosphorus underplating, 80 µinch)

Centre contact

Brass

Black Chromium

Body

PTFE

Insulator

Packing

Single or 100

The facts and figures herein are carefully compiled to the best of our knowledge, but they are intended for general informational purposes only. In the effort to improve our products, we reserve the right to make changes judged to be necessary.

Rev.:-

Date:
JUL/16/2021

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N-CAGE Code: SFKK0 / ISO9001 Certified

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