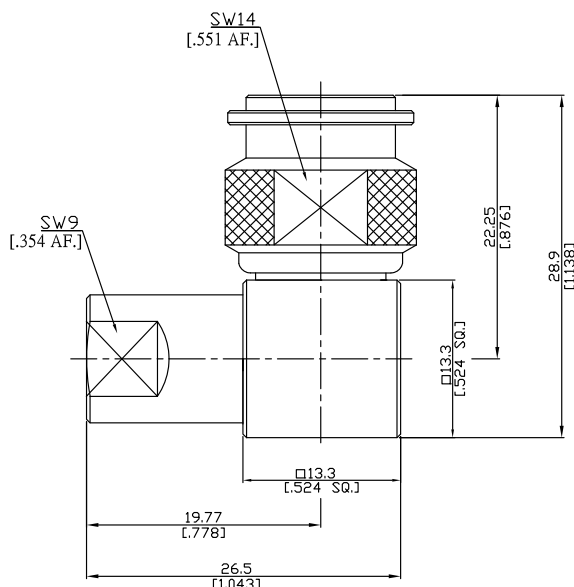


FME plug (male) / TNC plug (male) L-adaptor DC-2.5 GHz

ADL-E1T15A / 14-144



All dimensions are in mm [inch]

Tolerances according to DIN ISO 2768-mH

Interface

FME according to

N/A

TNC according to

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 side

Mating cycles

Screw-lock

Screw-lock

min. 300

min. 500

Environmental Data

Temperature Range

-65°C to +165°C

RoHS

compliant

Material And Plating

Piece Parts (TNC)	Material	Plating
Centre contact	Beryllium Copper	Gold plating, 3 μinch (Non-magnetic nickel-phosphorus underplating, 80 μinch)
Body	Brass	Copper-Tin-Zinc Alloy
Insulator	PTFE	
Gasket	Silicone Rubber	
Coupling nut	Brass	Copper-Tin-Zinc Alloy
Piece Parts (FME)	Material	Plating
Centre contact	Beryllium Copper	Gold plating, 3 μinch (Non-magnetic nickel-phosphorus underplating, 80 μinch)
Body	Brass	Copper-Tin-Zinc Alloy
Insulator	PTFE	

Packing

Single or 100