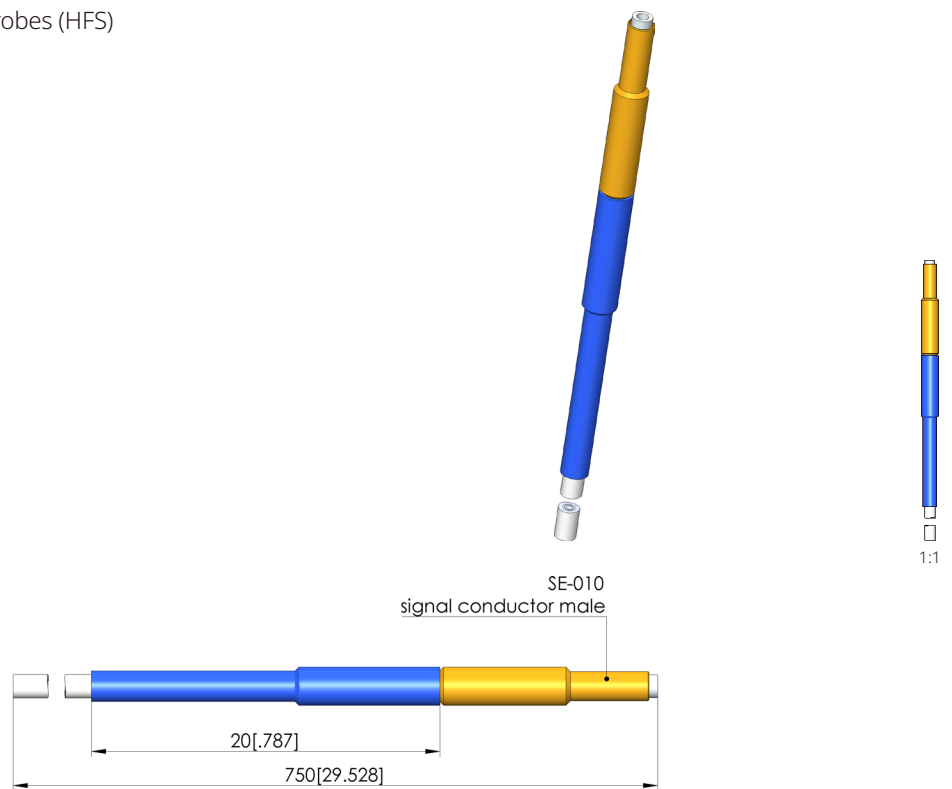




GO TO PRODUCT

- Plug or cable assemblies for RF test probes (HFS)



General data

Product group:

Series:

Sub-series:

Min. temperature:

Max. temperature:

RoHS-compliant:

Assemblies

SE-K11527

SE-K11527 plug

-55 °C [-67 °F]

135 °C [275 °F]

Yes

Cable data

Cable length:

750 mm [29.5 in]

Cable type:

Kink protection cable:

Shrink-on sleeve, spec., blue, 20 mm

Attenuation Fmax:

.78 dB

Connector data

Interface 1:

SE-010 plug connector for HFS-010

Interface gender 1:

M signal conductor male / plug

Version 1:

Straight

Interface 2:

Open cable end

Electrical data

Maximum frequency:

.2 GHz

Impedance:

50 Ohm

Cable shielding:

Simple

Maximum performance:

60 W

Performance coefficient:

27 K11527

Dielectric strength:

.4 kV

Attenuation coefficient a:

2,21000 K11527

Attenuation coefficient b:

0,25900 K11527

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