Coaxial cable, pre-wired

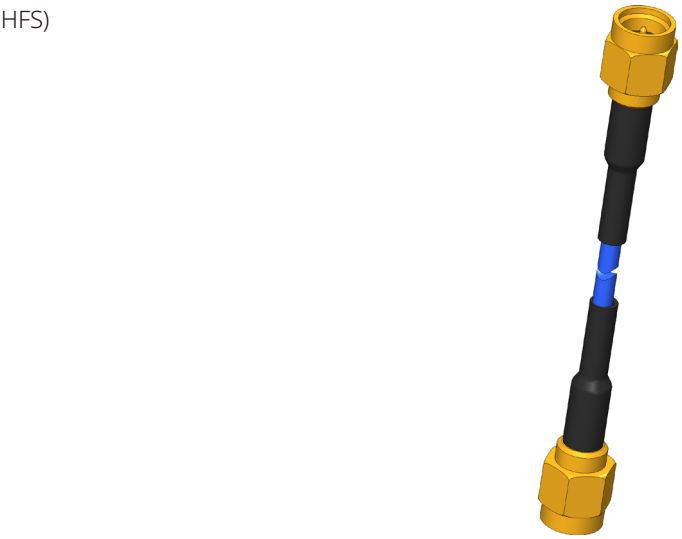
SE-EF316D-50SMAMG080SMAMG

Item SE-EF316D-0005

GO TO PRODUCT

Partner for Future Technology

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



General data

Product group:	Assemblies
Series:	SE-EF316D
Sub-series:	SE-EF316D plug
Min. temperature:	- 40 °C [- 104 °F]
Max. temperature:	+ 105 °C [+ 221 °F]
RoHS-compliant:	RoHS-3

Cable data

Cable length:	80 cm [31.4 in]
Cable type:	ENVIROFLEX_316_D
Kink protection cable:	Shrink-on sleeve, black, 20 mm
Attenuation Fmax:	2.21 dB

Connector data

Interface 1:	SMA
Interface gender 1:	M signal conductor male / plug
Version 1:	Straight
Interface 2:	SMA
Interface gender 2:	M signal conductor male / plug
Version 2:	Straight
Moment interface 1:	45 cNm [3.98 lbf·in]
Moment interface 2:	45 cNm [3.98 lbf·in]

Electrical data

Maximum frequency:	6 GHz
Impedance:	50 Ohm
Cable shielding:	Double
Maximum performance:	45 W
Performance coefficient:	110 EF316D
Dielectric strength:	0.75 kV
Attenuation coefficient a:	0,71820 EF316D
Attenuation coefficient b:	0,16820 EF316D

INGUN Prüfmittelbau GmbH
Max-Stromeyer-Straße 162
78467, Constance, Germany
Phone +49 7531 8105-0
Customer hotline +49 7531 8105-888
Fax +49 7531 8105-65
info@ingun.com

Learn more about
Test probes

PLUG AND CABLE

Prices and delivery times on request.
Technical changes reserved. 02/25_GB

ingun.com