

RF Cable & Adaptor

Data Sheet
EN03A



Product Overview

RF cables and adaptors are important links in connecting the DUT and instruments. **SIGLENT** provides high-quality RF cables and adaptors with various materials, connector types and frequency range according to actual test requirements. In addition, the RAKA series RF adaptor kit assembly and UkitSSA3X utility kit are powerful assistants for precision adaption and one-stop testing. Whether it is R&D verification or manufacturing, **SIGLENT** RF connection products always ensure signal transmission stability and improve test measurement accuracy through rigorous design and precision manufacturing processes.

Models and Key Specifications

RF Cable

Model	Connector type	Frequency	Length(mm)	Impedance
N-BNC-2L	N (Male) – BNC (Male)	DC ~ 2 GHz	700	50Ω
N-N-6L	N (Male) – N (Male)	DC ~ 6 GHz	700	50Ω
N-SMA-6L	N (Male) – SMA (Male)	DC ~ 6 GHz	700	50Ω
S06-NMSF-1M	N (Male) – SMA (Female)	DC ~ 6 GHz	1000	50Ω
N-N-18L	N (Male) – N (Male)	DC ~ 18 GHz	1000	50Ω
N-SMA-18L	N (Male) – SMA (Male)	DC ~ 18 GHz	1000	50Ω
S18-NMSF-1M	N (Male) – SMA (Female)	DC ~ 18 GHz	1000	50Ω
SMA-SMA-18L	SMA (Male) – SMA (Male)	DC ~ 18 GHz	1000	50Ω
SMA-SMA-26L	SMA (Male) – SMA (Male)	DC ~ 26.5 GHz	1000	50Ω
SMAF-SMA-26L	SMA (Male) – SMA (Female)	DC ~ 26.5 GHz	1000	50Ω
V26-N35MN35F-25IN	NMD 3.5 mm (Female) – NMD 3.5 mm (Male)	DC ~ 26.5 GHz	635	50Ω
V26-N35FA35F-25IN	NMD 3.5 mm (Female) – APC 3.5 mm (Female)	DC ~ 26.5 GHz	635	50Ω

RF Adaptor

Model	Connector type	Frequency	Impedance
2.92F-2.92F-40A	2.92 mm (Female) – 2.92 mm (Female)	DC ~ 40 GHz	50Ω

RF Adaptor Kit Assembly

Model	Description	Frequency	Impedance
RAKA26	Including adaptors within Type N series, adaptors within 3.5 mm series, adaptors between Type N & 3.5mm series, 7mm/8mm/14mm/19mm wrenches, portable storage box	DC ~ 18 / 26.5 GHz	50Ω

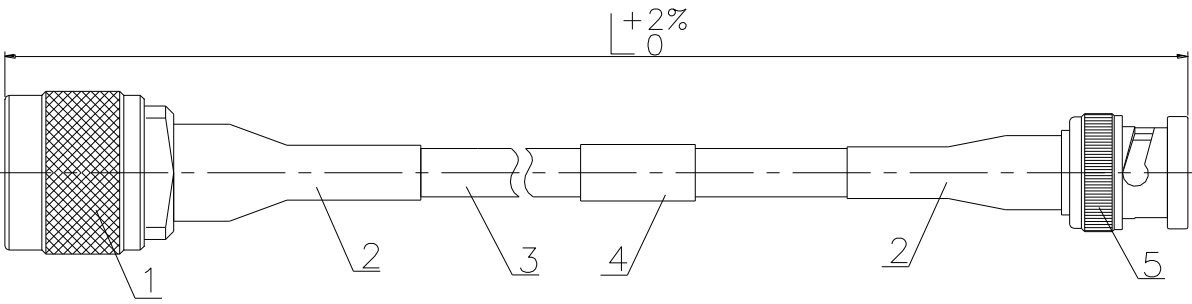
 Utility Kit

Model	Description	Frequency	Length(mm)	Impedance
UkitSSA3X	N(M)-SMA(M) Cable	DC ~ 6 GHz	700	50Ω
	N(M)-N(M) Cable	DC ~ 6 GHz	700	50Ω
	N(M)-BNC(F) Adaptor x2	DC ~ 2 GHz		50Ω
	N(M)-SMA(F) Adaptor x2	DC ~ 6 GHz		50Ω
	N-N 10 dB 1W Attenuator	DC ~ 6 GHz		50Ω

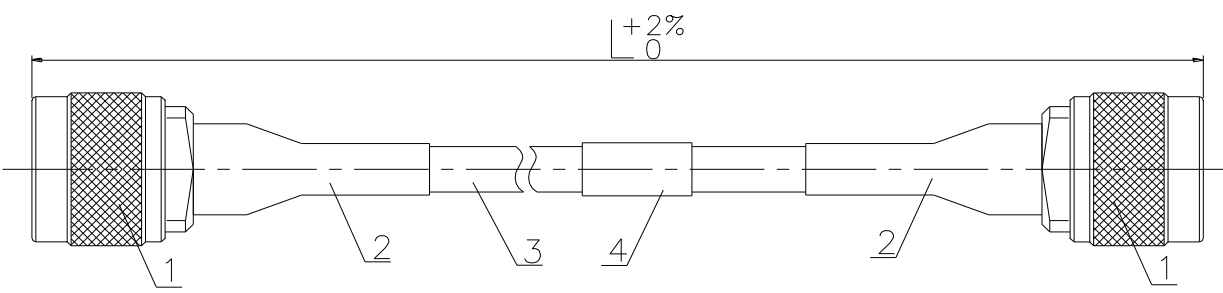
Specifications

RF Cable

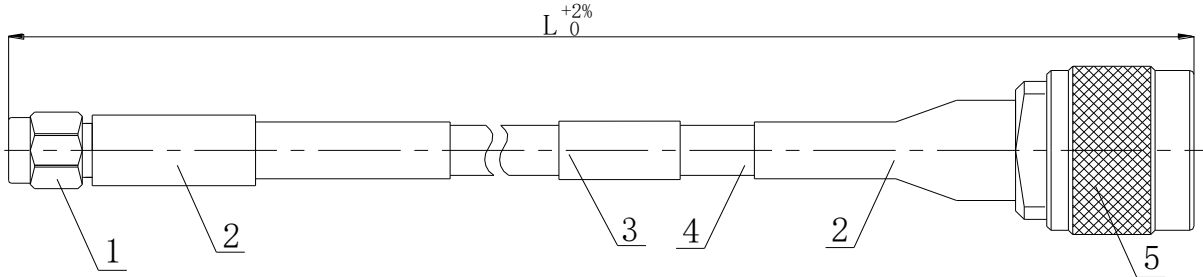
N-BNC-2L

Model		N-BNC-2L
		
Parts		
L - Cable length (L=0.7M)		
1 - N Male connector (nickel plated copper)		
2 - High temperature Shrinking tube		
3 - RG223 cable (outer diameter 5.3 mm)		
4 - Tag		
5 - BNC Male connector (nickel plated copper)		
Specifications		
Frequency	DC ~ 2 GHz	
Impedance	50 Ω	
VSWR	$\leq 1.20 @ DC \sim 2GHz$	
Insertion loss	$\leq 1.0dB @ 2GHz$	
Velocity of propagation	66%	
Dielectric withstand voltage	$\geq 1000V$	
Insulation resistance	$\geq 5000M\Omega$	
Minimum bending radius	25mm	
Temperature range(Operation)	$-55^{\circ}C \sim +85^{\circ}C$	
Length	700 mm	

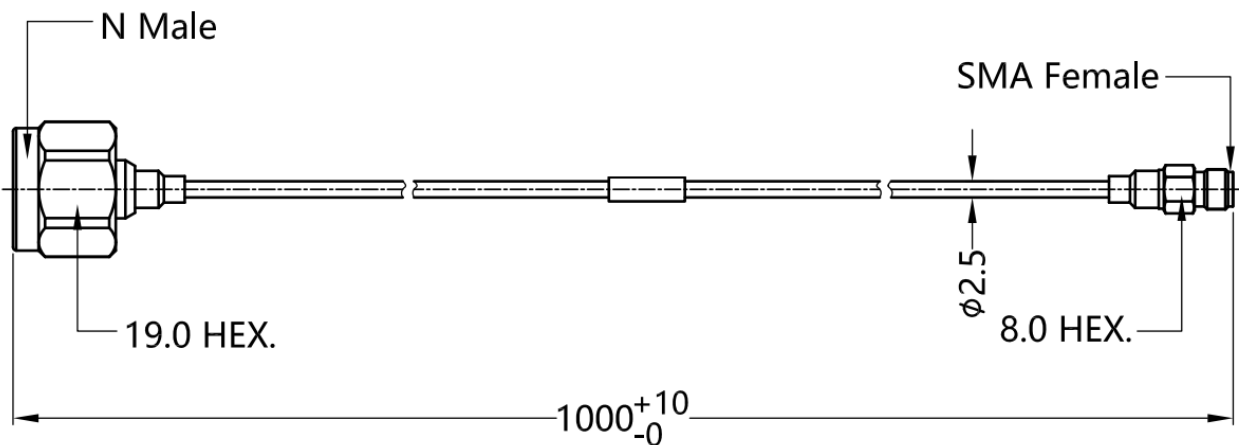
 N-N-6L

Model		N-N-6L
		
Parts		
L	-	Cable length (L=0.7M)
1	-	N Male connector (nickel plated copper)
2	-	High temperature Shrinking tube
3	-	RG223 cable (outer diameter 5.3 mm)
4	-	Tag
Specifications		
Frequency		DC ~ 6 GHz
Impedance		50 Ω
VSWR		≤1.25:1@6GHz
Insertion loss		≤1.8dB@6GHz
Velocity of propagation		66%
Dielectric withstand voltage		≥1000V
Insulation resistance		≥5000MΩ
Minimum bending radius		25mm
Temperature range(Operation)		-55°C ~ +85°C
Length		700 mm

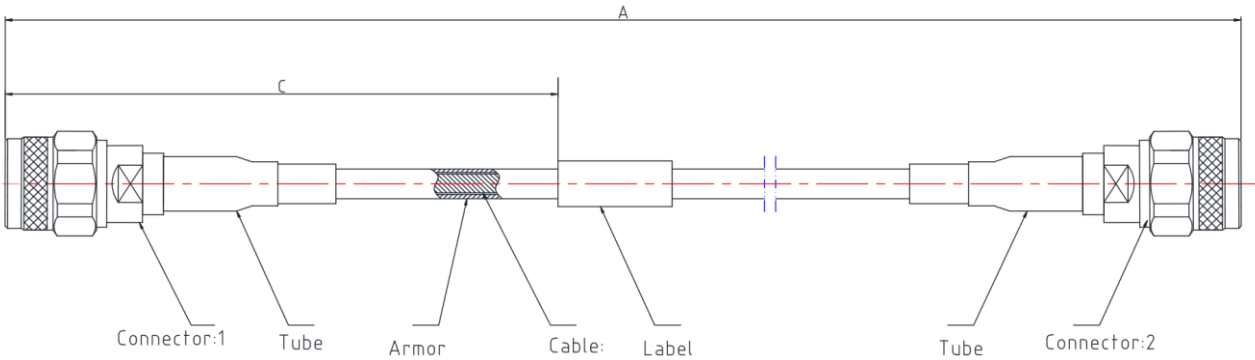
 N-SMA-6L

Model		N-SMA-6L
		
Parts		
L - Cable length (L=0.7M)		
1 - SMA Male connector (nickel plated gold)		
2 - High temperature Shrinking tube		
3 - RG223 cable (outer diameter 5.3 mm)		
4 - Tag		
5 - N Male connector (nickel plated copper)		
Specifications		
Frequency	DC ~ 6 GHz	
Impedance	50 Ω	
VSWR	$\leq 1.25:1@6\text{GHz}$	
Insertion loss	$\leq 1.8\text{dB}@6\text{GHz}$	
Velocity of propagation	66%	
Dielectric withstand voltage	$\geq 1000\text{V}$	
Insulation resistance	$\geq 5000\text{M}\Omega$	
Minimum bending radius	25mm	
Temperature range(Operation)	$-55^{\circ}\text{C} \sim +85^{\circ}\text{C}$	
Length	700 mm	

 S06-NMSF-1M

Model	S06-NMSF-1M
 N Male SMA Female 19.0 HEX. Ø2.5 8.0 HEX. 1000⁺¹⁰₋₀ All dimensions are in millimeters tolerances	
Parts	
Connector 1	N Male
Connector 2	SMA Female
Cable	FS-6134, Ultra Low Loss Phase Stable Coax Cable (MCC TPE)
Specifications	
Frequency	DC ~ 6 GHz
Impedance	50 Ω
VSWR	≤1.30 @DC~6GHz
Insertion loss	≤2.30dB @DC~6GHz
Velocity of propagation	76%
Voltage rating	335V (rms)
Dielectric withstanding voltage	500V (DC)
Insulation resistance	500MΩ
Minimum bending radius static	13 mm
Minimum bending radius dynamic	25 mm
Recommended coupling torque	7-10 in-lbs
Coupling nut retention force	≥60 lbs
Durability	≥500 cycles
Temperature range(Operation)	-40°C ~ +85°C
RoHS & REACH	Compliant

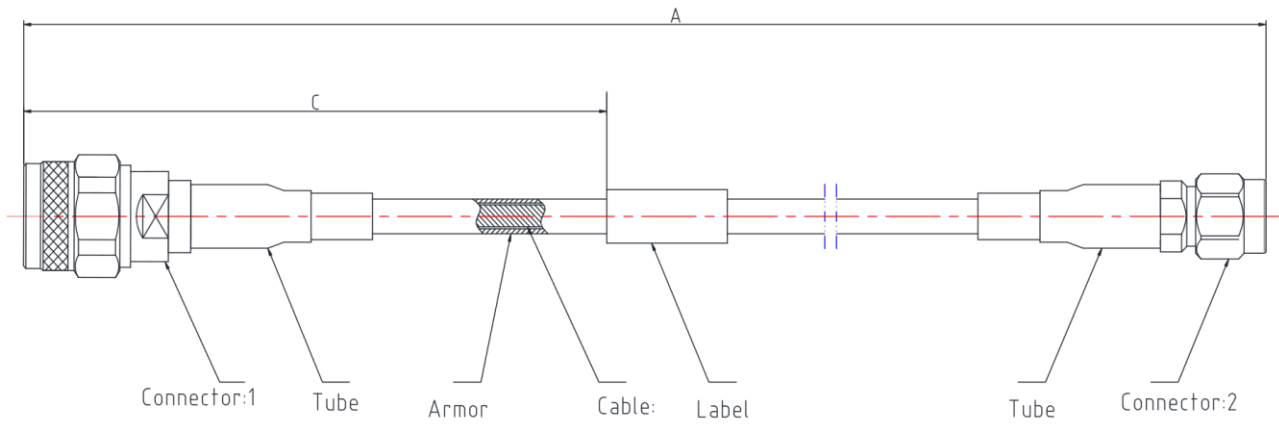
N-N-18L

Model		N-N-18L
 The diagram illustrates the N-N-18L RF cable assembly. It consists of a central cable with an armor layer, flanked by two N-male connectors. The dimensions A and C are indicated. Labels point to Connector:1, Tube, Armor, Cable, Label, Tube, and Connector:2.		
All dimensions are in mm; tolerances according to ISO 2768 c		
Parts		
Connector 1		N Male
Connector 2		N Male
Cable		RTK Flex 402-YB Low IL(or equivalent type)
Label		Label Stick
Tube		High temperature Shrinking tube
Armor		Stainless steel interlocked hose with PTFE wire(black+red) jacket
Specifications		
Frequency		DC ~ 18 GHz
Impedance		50 Ω
VSWR		≤ 1.35 to 18 GHz
Insertion loss ¹		$\leq 2.3\text{dB@DC}\sim 18\text{GHz}$
Velocity of propagation		76%
Phase stability vs. Flexure		$\leq \pm 10^\circ @ 18\text{ GHz}$ (Wrapped around a 50mm diameter mandrel)
Amplitude stability vs. Flexure		$\leq \pm 0.1\text{ dB@18 GHz}$ (Wrapped around a 50mm diameter mandrel)
Minimum bending radius		50.8 mm
Cable Diameter(with armor)		6.6 mm
Temperature range(Operation)		$-40^\circ\text{C} \sim +125^\circ\text{C}$
RoHS		Compliant
Length A		1000 $\pm$ 10 mm
Length C		100 $\pm$ 10 mm

¹ Nominal values @20°C ambient temperature

 N-SMA-18L

Model		N-SMA-18L
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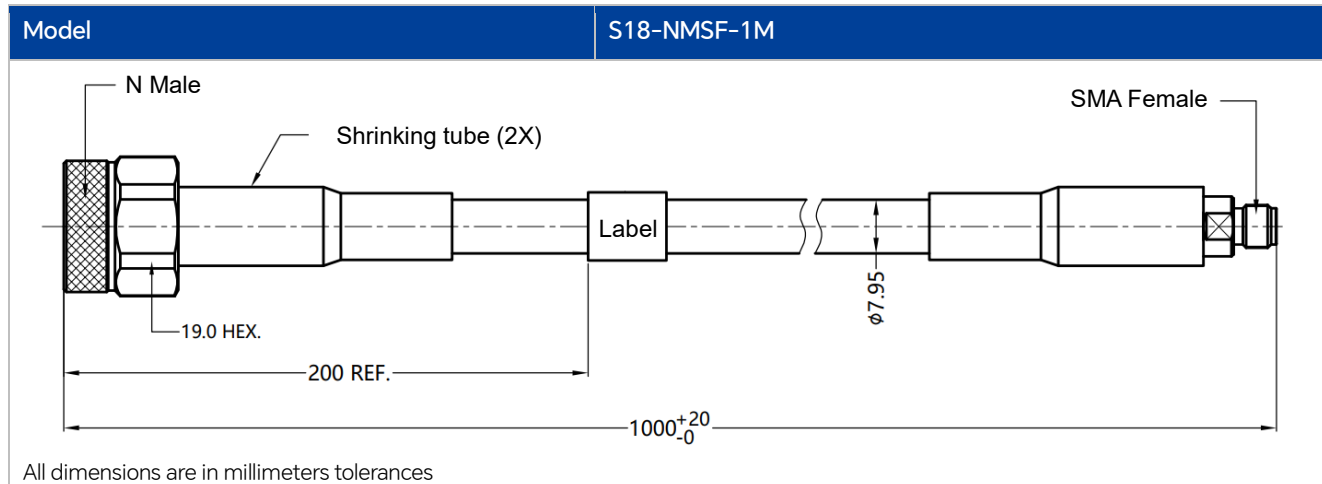


All dimensions are in mm; tolerances according to ISO 2768 c

Parts	
Connector 1	N Male
Connector 2	SMA male
Cable	RTK Flex 402-YB Low IL(or equivalent type)
Label	Label Stick
Tube	High temperature Shrinking tube
Armor	Stainless steel interlocked hose with PTFE wire(black+red) jacket

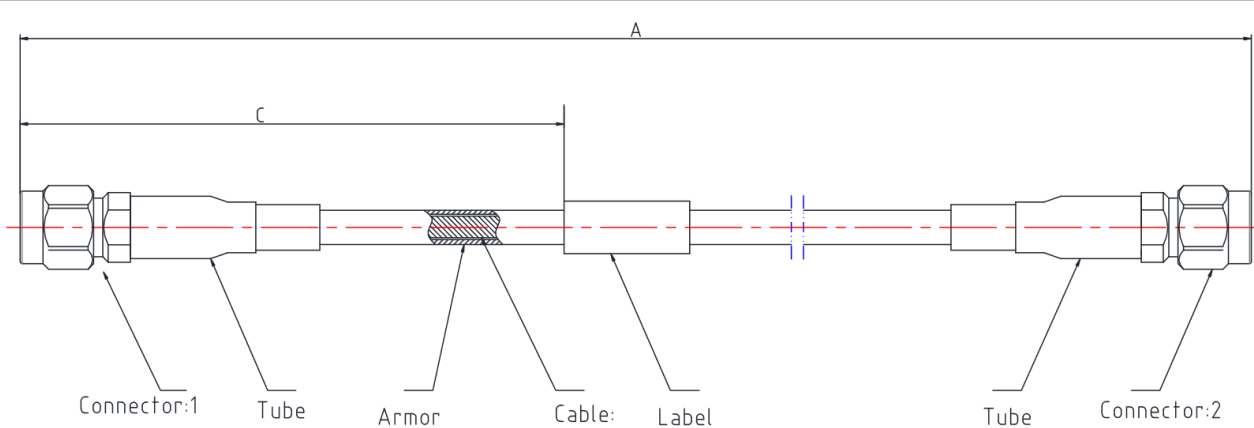
Specifications	
Frequency	DC ~ 18 GHz
Impedance	50 Ω
VSWR	≤ 1.35 to 18 GHz
Insertion loss ¹	$\leq 2.3\text{dB@DC}\sim 18\text{GHz}$
Velocity of propagation	76%
Phase stability vs. Flexure	$\leq \pm 10^\circ @ 18\text{ GHz}$ (Wrapped around a 50mm diameter mandrel)
Amplitude stability vs. Flexure	$\leq \pm 0.1\text{ dB@}18\text{ GHz}$ (Wrapped around a 50mm diameter mandrel)
Minimum bending radius	50.8 mm
Cable Diameter(with armor)	6.6 mm
Temperature range(Operation)	$-40^\circ\text{C} \sim +125^\circ\text{C}$
RoHS	Compliant
Length A	$1000 \pm 10\text{ mm}$
Length C	$100 \pm 10\text{ mm}$

¹ Nominal values @20°C ambient temperature

 S18-NMSF-1M


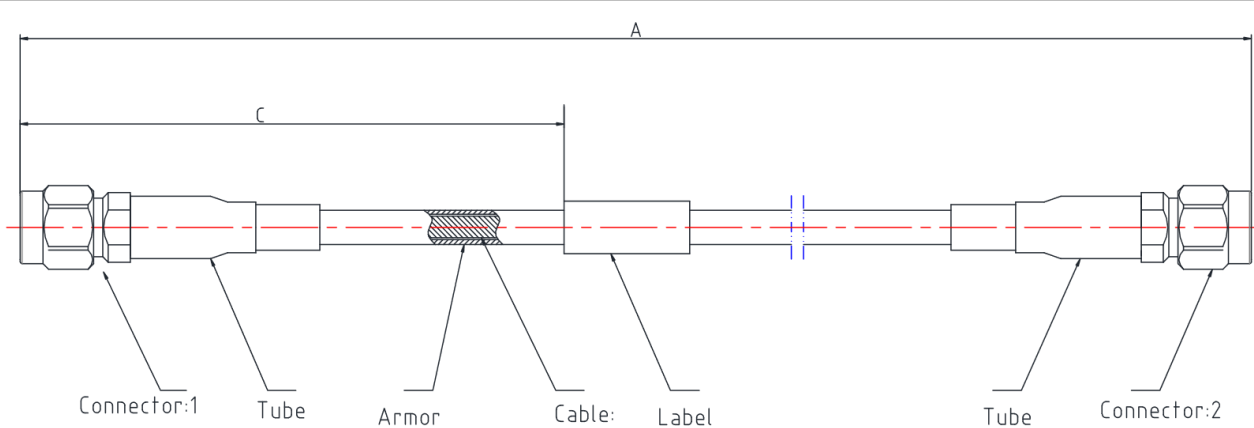
Parts	
Connector 1	N Male
Connector 2	SMA Female
Cable	FSB500PK, Armored low pass phase stable rf cable (Black+Red)
Specifications	
Frequency	DC ~ 18 GHz
Impedance	50 Ω
VSWR	≤ 1.30 @DC~18GHz
Insertion loss	≤ 1.56 dB @DC~18GHz
Velocity of propagation	83%
Voltage rating	335V (rms)
Dielectric withstanding voltage	750V (DC)
Insulation resistance	3000M Ω
Mechanical phase stability	$\pm 6^\circ$
Mechanical amplitude stability	± 0.08 dB
Minimum bending radius static	40 mm
Minimum bending radius dynamic	80 mm
Recommended coupling torque	7-9 in-lbs
Coupling nut retention force	≥ 60 lbs
Durability	≥ 500 cycles
Temperature range(Operation)	-40°C ~ +85°C
RoHS & REACH	Compliant

 SMA-SMA-18L

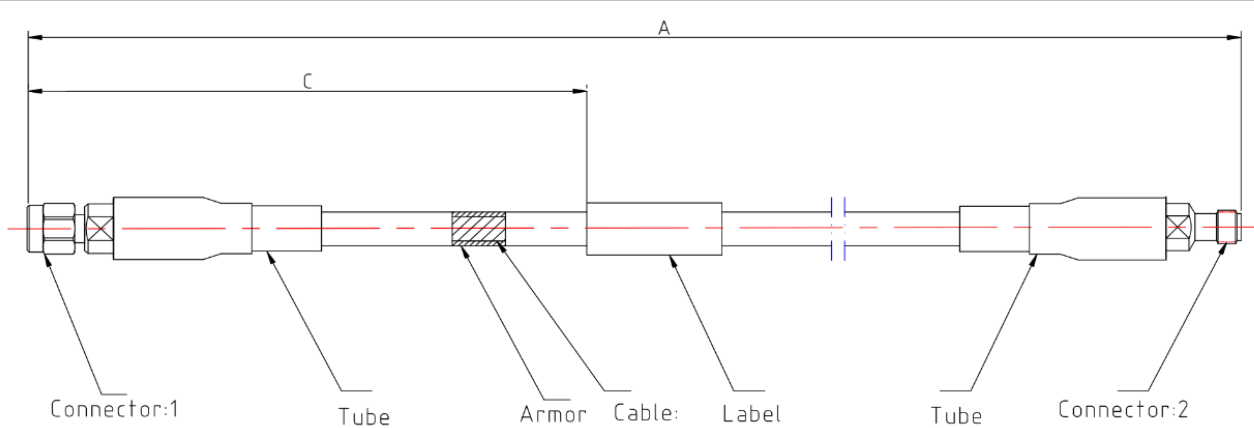
Model	SMA-SMA-18L
 Diagram illustrating the SMA-SMA-18L cable assembly. The assembly consists of two SMA Male connectors (Connector:1 and Connector:2) connected by a cable. The cable is composed of a central Cable section, a Label section, and an Armor section. The cable is covered by a Tube (shrink tube). Dimension A represents the total length of the assembly, and dimension C represents the length from the start of Connector:1 to the start of the Cable section.	
All dimensions are in mm; tolerances according to ISO 2768 c	
Parts	
Connector 1	SMA Male
Connector 2	SMA Male
Cable	RTK Flex 402-YB Low IL(or equivalent type)
Label	Label Stick
Tube	High temperature Shrinking tube
Armor	Stainless steel interlocked hose with PTFE wire(black+red) jacket
Specifications	
Frequency	DC ~ 18 GHz
Impedance	50 Ω
VSWR	≤1.25 to 18 GHz
Insertion loss ¹	≤2.3dB@DC~18GHz
Velocity of propagation	76%
Phase stability vs. Flexure	≤±10°@18 GHz (Wrapped around a 50mm diameter mandrel)
Amplitude stability vs. Flexure	≤±0.1 dB@18 GHz (Wrapped around a 50mm diameter mandrel)
Minimum bending radius	50.8 mm
Cable Diameter(with armor)	7.7 mm
Temperature range(Operation)	-40℃ ~ +125℃
RoHS	Compliant
Length A	1000±10 mm
Length C	100±10 mm

¹ Nominal values @20°C ambient temperature

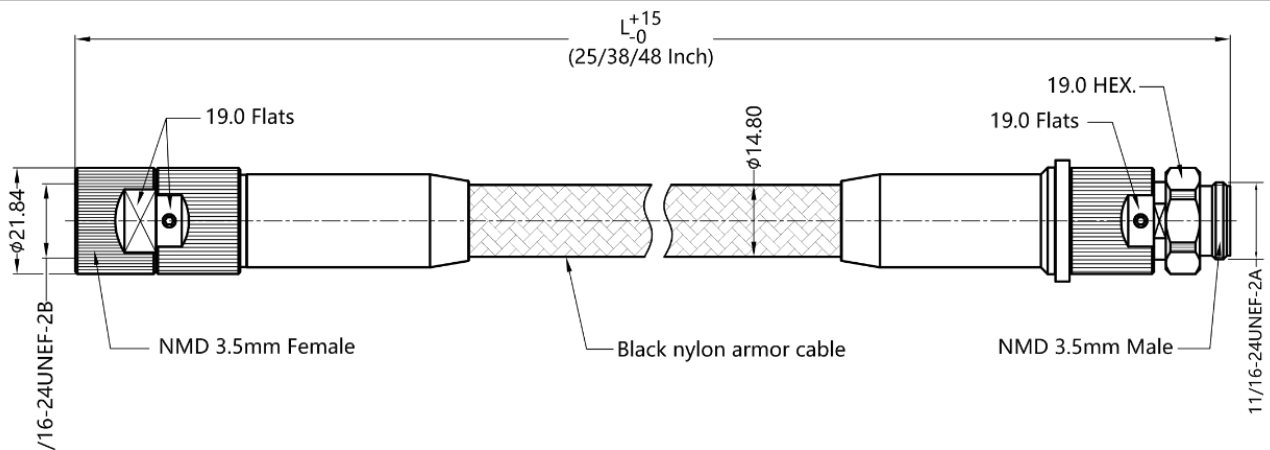
 SMA-SMA-26L

Model	SMA-SMA-26L
 Diagram illustrating the SMA-SMA-26L cable assembly. The assembly consists of two SMA Male connectors (Connector:1 and Connector:2) connected by a cable. The cable is composed of a central Cable section, a Label, and a Tube. An Armor is also shown. Dimensions A and C are indicated.	
All dimensions are in mm; tolerances according to ISO 2768 c	
Parts	
Connector 1	SMA Male
Connector 2	SMA Male
Cable	RTK 161-YB (or equivalent type)
Label	Label Stick
Tube	Shrinking tube
Armor	Stainless steel interlocked hose with PTFE wire(black+red) jacket
Specifications	
Frequency	DC ~ 26.5 GHz
Impedance	50 Ω
VSWR	≤1.3 to 26.5 GHz
Insertion loss	≤2.0 dB@DC~18 GHz
Velocity of propagation	76%
Phase stability vs. Flexure	≤±8°@26.5 GHz (Wrapped around a 50mm diameter mandrel)
Amplitude stability vs. Flexure	≤±0.2 dB@26.5 GHz (Wrapped around a 50mm diameter mandrel)
Minimum bending radius	50.8 mm
Cable Diameter(with armor)	7.7 mm
Temperature range(Operation)	-40℃ ~ +100℃
RoHS	Compliant
Length A	1000±10 mm
Length C	200±10 mm

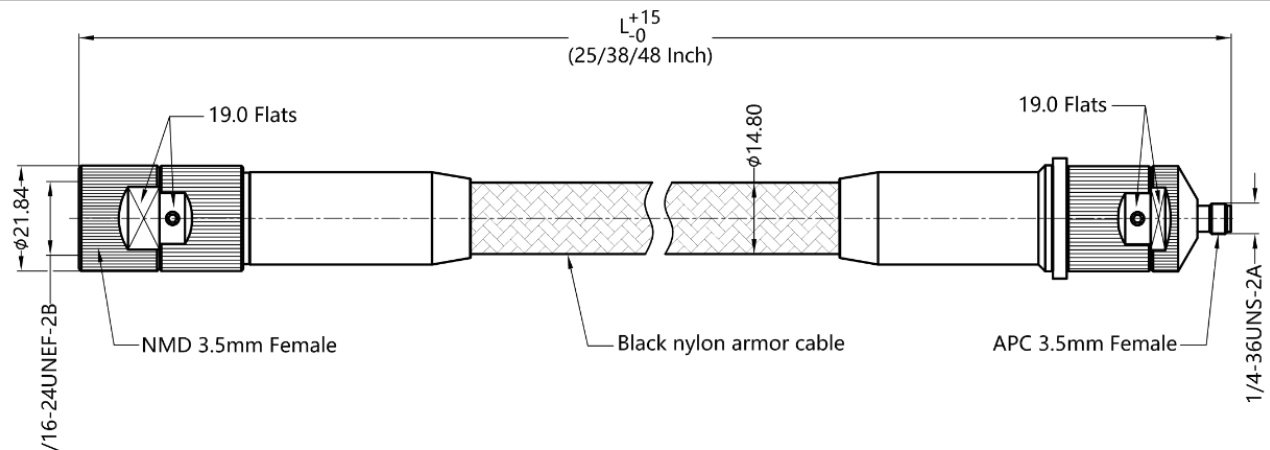
 SMAF-SMA-26L

Model	SMAF-SMA-26L
 Connector:1 Tube Armor Cable: Label Tube Connector:2	
All dimensions are in mm; tolerances according to ISO 2768 c	
Parts	
Connector 1	SMA Male
Connector 2	SMA Female
Cable	RTK 161-YB (or equivalent type)
Label	Label Stick
Tube	Shrinking tube
Armor	Stainless steel interlocked hose with PTFE wire(black+red) jacket
Specifications	
Frequency	DC ~ 26.5 GHz
Impedance	50 Ω
VSWR	≤1.3 to 26.5 GHz
Insertion loss	≤1.6dB@DC~18GHz, 2.0dB@18~26.5GHz
Velocity of propagation	76%
Phase stability vs. Flexure	≤±8°@26.5 GHz (Wrapped around a 50mm diameter mandrel)
Amplitude stability vs. Flexure	≤±0.2 dB@26.5 GHz (Wrapped around a 50mm diameter mandrel)
Minimum bending radius	38.5 mm
Cable Diameter(with armor)	7.7 mm
Temperature range(Operation)	-40℃ ~ +125℃
RoHS	Compliant
Length A	1000±10 mm
Length C	200±10 mm

 V26-N35MN35F-25IN

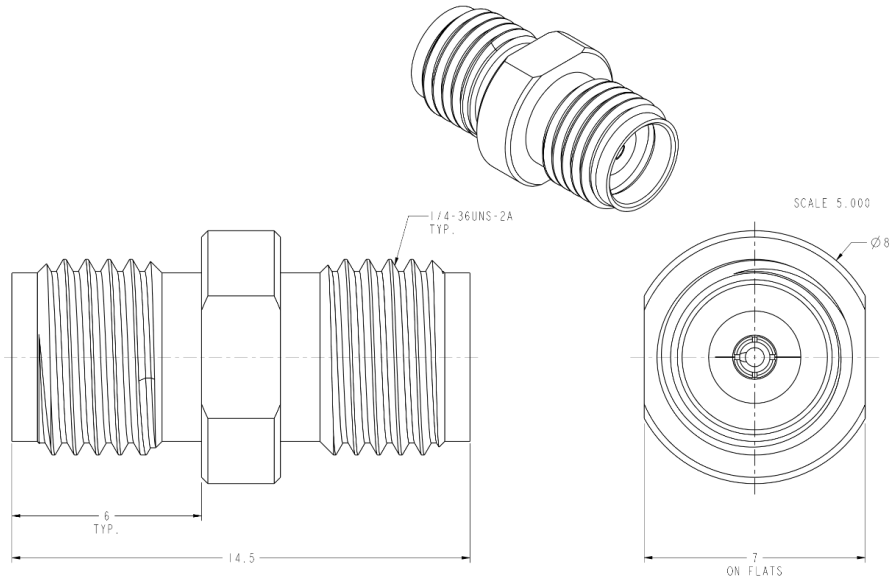
Model	V26-N35MN35F-25IN
 Technical drawing of the V26-N35MN35F-25IN cable assembly. The drawing shows a side view of the cable with dimensions. The total length is $L+15/-0$ (25/38/48 Inch). The cable has a central section of black nylon armor cable with a diameter of $\phi 14.80$. The ends are NMD 3.5mm Female and NMD 3.5mm Male connectors. The female connector has a diameter of $\phi 21.84$ and a length of 11/16-24UNEF-2B. The male connector has a diameter of $\phi 21.84$ and a length of 11/16-24UNEF-2A. The cable has 19.0 Flats and a 19.0 HEX. section. All dimensions are in millimeters tolerances	
Parts	
Coupling nut & Body	Stainless steel, passivated
Contact pin	Beryllium copper, gold plated
Insulator	PEI & PEEK, natural
Cable	Stainless steel double buckle black nylon armor
Specifications	
Frequency	DC ~ 26.5 GHz
Impedance	50 Ω
VSWR	≤ 1.25
Insertion loss	≤ 2.16 dB
Velocity of propagation	76%
Mechanical phase stability	$\leq \pm 2.7^\circ$
Mechanical amplitude stability	$\leq \pm 0.08$ dB
Min. bending radius static	74 mm
Min. bending radius dynamic	148 mm
Recommended coupling torque	9-14 in-lbs
Coupling nut retention force	100 lbs
Durability	50,000 Cycles(FLEX)
Voltage rating	325 Vrms
Dielectric withstanding voltage	750V(DC)
Insulation resistance	5000 M Ω
Temperature range(Operation)	-40°C ~ +85°C
RoHS & REACH	Compliant
Length	635 mm

 V26-N35FA35F-25IN

Model	V26-N35FA35F-25IN
 All dimensions are in millimeters tolerances	
Parts	
Coupling nut & Body	Stainless steel, passivated
Contact pin	Beryllium copper, gold plated
Insulator	PEI & PEEK, natural
Cable	Stainless steel double buckle black nylon armor
Specifications	
Frequency	DC ~ 26.5 GHz
Impedance	50 Ω
VSWR	≤1.25
Insertion loss	≤2.16 dB
Velocity of propagation	76%
Mechanical phase stability	≤±2.7°
Mechanical amplitude stability	≤±0.08 dB
Min. bending radius static	74 mm
Min. bending radius dynamic	148 mm
Recommended coupling torque	9-14 in-lbs
Coupling nut retention force	100 lbs
Durability	50,000 Cycles(FLEX)
Voltage rating	325 Vrms
Dielectric withstanding voltage	750V(DC)
Insulation resistance	5000 MΩ
Temperature range(Operation)	-40°C ~ +85°C
RoHS & REACH	Compliant
Length	635 mm

RF Adaptor

 2.92F-2.92F-40A

Model	2.92F-2.92F-40A
 All dimensions are in millimeters tolerances	
Parts	
Connector	2.92mm Female – 2.92mm Female
Body	Stainless sheet, passivated
Contact	Beryllium copper, gold plated
Insulator	PEI, NATURAL
Specifications	
Frequency	DC ~ 40 GHz
Impedance	50 Ω
VSWR	1.25 Max.
Insertion loss	0.3 dB Max.
Dielectric withstand voltage	1000 VRMS Min.
Temperature range(Operation)	-40°C ~ +85°C
Durability	2000 cycles

RF Adaptor Kit Assembly

RAKA26



Product Overview

SIGLENT RAKA26 is a high-performance Type N & 3.5 mm RF adaptor kit assembly, which covers the frequency range of DC ~ 18 GHz / 26.5 GHz, and is designed to meet the requirements of high-precision microwave and RF testing. The kit contains adaptors within Type N series, adaptors within 3.5 mm series, adaptors between Type N & 3.5 mm series. It is equipped with torque wrenches, solid wrenches and ABS portable storage box, which greatly facilitates the daily test of laboratory, production line and field test.

Parts and Specifications

Type	Description	Specification	Qty
Adaptor	N Female – 3.5mm Female	DC~18GHz , VSWR 1.15:1(Max)	2
Adaptor	N Male – 3.5mm Female	DC~18GHz , VSWR 1.15:1(Max)	2
Adaptor	N Female – N Female	DC~18GHz , VSWR 1.15:1(Max)	1
Adaptor	N Male – N Male	DC~18GHz , VSWR 1.15:1(Max)	1
Adaptor	3.5mm Female – 3.5mm Female	DC~26.5GHz , VSWR 1.15:1(Max)	2
Adaptor	3.5mm Female – 3.5mm Male	DC~26.5GHz , VSWR 1.15:1(Max)	2
Adaptor	3.5mm Male – 3.5mm Male	DC~26.5GHz , VSWR 1.15:1(Max)	2
Torque wrench	8mm	Torque standard: 0.9Nm	1
Torque wrench	19mm	Torque standard: 1.35Nm	1
Solid wrench	14mm		1
Solid wrench	7mm		1
Portable storage box	ABS plastic box	236X181X49mm	1

General Information	
Adaptor	
Body	Stainless SUS303, passivated
Contact	CuBe, gold plated
Insulator	PEI
Coupling nut	Stainless SUS303, passivated
Impedance	50Ω
Durability	> 2000 cycles
Temperature range	-55°C ~ +165°C
RoHS	Compliant

Utility Kit

UKitSSA3X

Model		UKitSSA3X	
			
Parts and Specifications			
Type	Description	Specification	Qty
Cable	N Male – SMA Male	DC ~ 6 GHz, VSWR<1.25, Insertion loss < 1.8dB, 700 mm	1
Cable	N Male – N Male	DC ~ 6 GHz, VSWR<1.25, Insertion loss < 1.8dB, 700 mm	1
Adaptor	N Male – BNC Female	DC ~ 2 GHz, VSWR<1.2	2
Adaptor	N Male – SMA Female	DC ~ 6 GHz, VSWR<1.2	2
Attenuator	10 dB attenuator, N Male – N Female	DC ~ 6 GHz, VSWR<1.2, Power:1 W, 50 mm×16 mm	1
Handheld bag		260X250X65mm	1
General Information			
Cable			
Impedance		50Ω	
Dielectric withstand voltage		≥1000V	
Insulation resistance		≥5000MΩ	
Temperature range		-55℃ ~ +85℃	
Minimum bending radius		25mm	
Adaptor			
Impedance		50Ω	
Dielectric withstand voltage		≥1000V	
Insulation resistance		≥5000MΩ	

Durability	500 cycles
Temperature range	-65°C ~ +125°C
Attenuator	
Impedance	50Ω
Temperature range	-55° C ~ +125° C

General Information

Description	Characteristics
Package and storage	
RF Cable	The connector is encapsulated with a special dust cap. When the components are bent and packaged, the bending radius should not be less than 5 times the minimum bending radius of the cable. The storage conditions of the product are: -10°C ~ +40°C, the relative humidity is not more than 80%, and the surrounding air is free from acidic, alkaline and other corrosive gases.
RF Adaptor	The connector is encapsulated with a special dust cap. The storage conditions of the product are: -10°C ~ +40°C, the relative humidity is not more than 80%, and the surrounding air is free from acidic, alkaline and other corrosive gases.

Ordering Information

Product Type	Product Model	Description
RF Cable	N-BNC-2L	N (Male) – BNC (Male), DC ~ 2 GHz, length 700 mm
	N-N-6L	N (Male) – N (Male), DC ~ 6 GHz, length 700 mm
	N-SMA-6L	N (Male) – SMA (Male), DC ~ 6 GHz, length 700 mm
	S06-NMSF-1M	N (Male) – SMA (Female), DC ~ 6 GHz, length 1000 mm
	N-N-18L	N (Male) – N (Male), DC ~ 18 GHz, length 1000 mm
	N-SMA-18L	N (Male) – SMA (Male), DC ~ 18 GHz, length 1000 mm
	S18-NMSF-1M	N (Male) – SMA (Female), DC ~ 18 GHz, length 1000 mm
	SMA-SMA-18L	SMA (Male) – SMA (Male), DC ~ 18 GHz, length 1000 mm
	SMA-SMA-26L	SMA (Male) – SMA (Male), DC ~ 26.5 GHz, length 1000 mm
	SMAF-SMA-26L	SMA (Male) – SMA (Female), DC ~ 26.5 GHz, length 1000 mm
	V26-N35MN35F-25IN	NMD 3.5 mm (Female) – NMD 3.5 mm (Male), DC ~ 26.5 GHz, length 635 mm
	V26-N35FA35F-25IN	NMD 3.5 mm (Female) – APC 3.5 mm (Female), DC ~ 26.5 GHz, length 635 mm
RF Adaptor	2.92F-2.92F-40A	2.92 mm (Female) – 2.92 mm (Female), DC ~ 40 GHz
RF Adaptor Kit Assembly	RAKA26	Including adaptors within 3.5 mm series, adaptors within Type N series, adaptors between Type N & 3.5 mm series, wrenches, portable storage box
Utility Kit	UKitSSA3X	Including N(M)-SMA(M) Cable, N(M)-N(M) Cable, N(M)-BNC(F) Adaptor x2, N(M)-SMA(F) Adaptor x2, 10 dB 1W Attenuator, handheld bag



About SIGLENT

SIGLENT is an international high-tech company, concentrating on R&D, sales, production and services of electronic test & measurement instruments.

SIGLENT first began developing digital oscilloscopes independently in 2002. After more than a decade of continuous development, SIGLENT has extended its product line to include digital oscilloscopes, isolated handheld oscilloscopes, spectrum analyzers, function/arbitrary waveform generators, RF/MW signal generators, vector network analyzers, digital multimeters, DC power supplies, electronic loads and other general purpose test instrumentation. Since its first oscilloscope was launched in 2005, SIGLENT has become the fastest growing manufacturer of digital oscilloscopes. We firmly believe that today SIGLENT is the best value in electronic test & measurement.

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