

RF ADAPTERS

7/16(DIN) & N Series RF Coaxial Adapter



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/M-DIN/M	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.6N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/M-DIN/F	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.6N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/M-DIN/F(RA)	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.6N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/F-DIN/F	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.6N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/F-DIN/F(BH)	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.6N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/M-N/M	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/M-N/F	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/F-N/M	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/F-N/F	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	DIN/M-N/F(RA)	Inner plating:	Silver plate
Class:	Right Angle Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/M-N/M	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/M-N/M(RA)	Inner plating:	Silver plate
Class:	Adapter Right Angle	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-6G)
Model:	N/F-N/F	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/M-N/F	Inner plating:	Silver plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.15(DC-3G)
Model:	N/M-N/F(RA)	Inner plating:	Silver plate
Class:	Adapter Right Angle	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-N/F(BH)	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-155dBc/160dBc ●	Durability:	500 Cycles

4.3/10 MINI DIN Series RF Coaxial Adapter



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-4G)
Model:	43MD/M-7/16(DIN)/M	Inner plating:	Silver plate
Class:	4.3/10 MINI DIN	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C

Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.10(DC-4G)
Model: 43MD/F-7/16(DIN)/M Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.10(DC-4G)
Model: 43MD/M-7/16(DIN)/F Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.10(DC-4G)
Model: 43MD/F-7/16(DIN)/F Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/M-N/F Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/M-N/M Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/F-N/M Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C

Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/F-N/F Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/M-43MD/M Inner plating: Silver plate
Class: 4.3/10 MINI DI Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/M-43D/F Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.10(DC-4G)
Model: 43MD/M-43MD/F(RA) Inner plating: Silver plate
Class: 4.3/10MD Right Angle Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/F-43MD/F Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
PIM: -160dBc/165dBc ●● Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.06(DC-4G)
Model: 43MD/F-43MD/F(BH) Inner plating: Silver plate
Class: 4.3/10 MINI DIN Shell plating: Tri-Metal or Silver
Frequency: DC-7.5GHz Temperature: -40°C- +85°C



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-4G)
Model:	41MD/M-N/M	Inner plating:	Silver plate
Class:	(4.1/9.5) MINI DIN	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-160dBc/165dBc	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-4G)
Model:	41MD/M-N/F	Inner plating:	Silver plate
Class:	(4.1/9.5) MINI DIN	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-160dBc/165dBc	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-4G)
Model:	41MD/F-N/M	Inner plating:	Silver plate
Class:	(4.1/9.5) MINI DIN	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-160dBc/165dBc	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-4G)
Model:	41MD/F-N/F	Inner plating:	Silver plate
Class:	(4.1/9.5) MINI DIN	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-160dBc/165dBc	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-4G)
Model:	41MD/M-41MD/F(BH)	Inner plating:	Silver plate
Class:	(4.1/9.5) MINI DIN	Shell plating:	Tri-Metal or Silver
Frequency:	DC-7.5GHz	Temperature:	-40°C- +85°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
PIM:	-160dBc/165dBc	Durability:	500 Cycles

NEX10 Series RF Coaxial Adapter



Item Name:	RF Adapter	V.S.W.R:	≤ 1.08(DC-8.5G)
Model:	NEX10/M-43MD/F	Inner plating:	Silver plate
Class:	NEX10	Shell plating:	Tri-Metal or Silver
Frequency:	DC-8.5GHz	Temperature:	-40°C- +85°C

Impedance: 50 Ω Pluggable Force: ≥ 1.5Nm
PIM: -166dBc@2X20W(Typ) Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.08(DC-8.5G)
Model: NEX10/F-43MD/M Inner plating: Silver plate
Class: NEX10 Shell plating: Tri-Metal or Silver
Frequency: DC-8.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 1.5Nm
PIM: -166dBc@2X20W(Typ) Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.08(DC-8.5G)
Model: NEX10/M-N/F Inner plating: Silver plate
Class: NEX10 Shell plating: Tri-Metal or Silver
Frequency: DC-8.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 1.5Nm
PIM: -155dBc@2X20W(Typ) Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.08(DC-8.5G)
Model: NEX10/M-N/M Inner plating: Silver plate
Class: NEX10 Shell plating: Tri-Metal or Silver
Frequency: DC-8.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 1.5Nm
PIM: -155dBc@2X20W(Typ) Durability: 500 Cycles



Item Name: RF Adapter V.S.W.R: ≤ 1.08(DC-8.5G)
Model: NEX10/M-SMA/F Inner plating: Silver plate
Class: NEX10 Shell plating: Tri-Metal or Silver
Frequency: DC-8.5GHz Temperature: -40°C- +85°C
Impedance: 50 Ω Pluggable Force: ≥ 1.5Nm
PIM: -155dBc@2X20W(Typ) Durability: 500 Cycles

TNC BNC QMA SMA & FME Series RF Coaxial Adapter



Item Name: RF Adapter V.S.W.R: ≤ 1.10(DC-3G)
Model: N/M-TNC/F Inner plating: Gold Plate
Class: Adapter Shell plating: Tri-Metal or Nickel
Frequency: DC-11GHz Temperature: -55°C- +155°C
Impedance: 50 Ω Pluggable Force: ≥ 0.56N
Durability: 500 Cycles
Insulator: SFX-1 Durability:



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-TNC/F	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-TNC/M	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	TNC/F-TNC/F	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-TNC/M(RA)	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-BNC/M	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-FME/F	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-2GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/M-SMA/M	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-SMA/M	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/M-SMA/F	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	N/F-SMA/F	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Tri-Metal or Nickel
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	SMA/M-SMA/M	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Gold Plate
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	≤ 1.10(DC-3G)
Model:	SMA/F-SMA/F	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Gold Plate
Frequency:	DC-11GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	≥ 0.56N
Insulator:	SFX-1	Durability:	500 Cycles



Item Name:	RF Adapter	V.S.W.R:	$\leq 1.15(\text{DC-6G})$
Model:	QMA/M-SMA/F	Inner plating:	Gold Plate
Class:	Adapter	Shell plating:	Gold Plate
Frequency:	DC-8.5GHz	Temperature:	-55°C- +155°C
Impedance:	50 Ω	Pluggable Force:	$\geq 0.56\text{N}$
Insulator:	SFX-1	Durability:	500 Cycles

- Typical PIM < -158dBc@2X43dBm ,Can Custom Made with -165dBc @ 2X43dBm
- Typical PIM < -165dBc@2X43dBm ,Can Custom Made with -168dBc @ 2X43dBm