



**DIN Female for 1/2" Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Female for 1/2 cable



**Specification**

Impedance		50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)		≥10000MΩ
Withstanding voltage AC □V/min □		≥2500V
V SWR		(0~2.2GHz) ≤1.10
		(2.2~3GHz) ≤1.15
Insertion loss dB		≤0.1 at 3GHz
PIM3 @2x20W		≤-153dBc
Water-proof		IP67
Durability		500 Times

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**DIN Male for 7/8" Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Male for 7/8 cable



Impedance	50Ω	
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)	≥10000MΩ	
AC □V/min □	≥4000V	
V SWR	(0~2.2GHz) ≤1.10	
	(2.2~3GHz) ≤1.15	
Insertion loss (dB)	≤0.1 at 3GHz	
PIM3 @2x20W	≤-153dBc	
water-proof	IP67	
Durability	500 Times	

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**DIN Female for 7/8" Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Female for 7/8 cable



**Specification**

<b>Specification</b>		50Ω
Impedance		
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)		≥10000MΩ
Withstanding voltage AC □V/min □		≥4000V
V SWR	(0~2.2GHz)	≤1.10
	(2.2~3GHz)	≤1.15
Insertion loss (dB)		≤0.1 at 3GHz
PIM3 @2x20W		≤-153dBc
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**DIN Male for 13/8" Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Male for 13/8 cable



**Specification**

Impedance		50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)		≥10000MΩ
Withstanding voltage AC □V/min □		≥4000V
V SWR		(0~2.2GHz) ≤1.10
		(2.2~3GHz) ≤1.15
Insertion loss (dB)		≤0.1 at 3GHz
PIM3 @2x20W		≤-153dBc
Water-proof		IP67
Durability		500 Times

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**DIN Female for 13/8” Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Female for 13/8 cable



**Specification**

Impedance	50Ω	
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)	≥10000MΩ	
Withstanding voltage AC □V/min □	≥4000V	
V SWR	(0~2.2GHz) ≤1.10	
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**DIN Male for 1/2"SF Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Male for 1/2 sf cable



Impedance		50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)		≥10000MΩ
Withstanding voltage AC □V/min □		≥2500V
V SWR		(0~2.2GHz) ≤1.10
		(2.2~3GHz) ≤1.15
Insertion loss (dB)		≤0.1 at 3GHz
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**DIN Female for 1/2"SF Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Female for 1/2 sf cable



Impedance		50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)		≥10000MΩ
Withstanding voltage AC □V/min □		≥2500V
V SWR		(0~2.2GHz) ≤1.10
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**DIN Male Right angle for 1/2" Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Male right angle for 1/2 cable



	Impedance	50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
	Insulation resistance (MΩ)	≥10000MΩ
	Withstanding voltage AC □V/min □	≥2500V
	V SWR	(0~2.2GHz) ≤1.15
	Insertion loss (dB)	≤0.1 at 3GHz
	PIM3 @2x20W	≤-153dBc
	Water-proof	IP67
	Durability	500 Times

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**DIN Male for 1/4"SF Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Male for 1/4 sf cable



Impedance		50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)		≥5000MΩ
Withstanding voltage AC □V/min □		≥1500V
V SWR		(0~2.2GHz) ≤1.10
		(2.2~3GHz) ≤1.15
Insertion loss (dB)		≤0.1 at 3GHz
Durability		500 Times

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**DIN Female for 1/4”SF Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Female for 1/4 sf cable



Impedance	50Ω	
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)	≥5000MΩ	
Withstanding voltage AC □V/min □	≥1500V	
V SWR	(0~2.2GHz) ≤1.10	
	(2.2~3GHz) ≤1.15	
Insertion loss (dB)	≤0.1 at 3GHz	
PIM3 @2x20W	≤-153dBc	
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**DIN Male for 1/4" Cable :-**

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 Male for 1/4 cable



Impedance		50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)		≥5000MΩ
Withstanding voltage AC □V/min □		≥1500V
V SWR	(0~2.2GHz)	≤1.10
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### DIN Female for 1/4" Cable :-

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 N Female for 1/4 cable



Impedance	50Ω	
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
Insulation resistance (MΩ)	≥5000MΩ	
Withstanding voltage AC □V/min □	≥1500V	
V SWR	(0~2.2GHz) ≤1.10	
	(2.2~3GHz) ≤1.15	
Insertion loss (dB)	≤0.1 at 3GHz	
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## DIN Male Right angle for 1/4"SF Cable :-

<b>Description</b> □	RF Connector
<b>Note</b> □	7/16 N Male Right angle for 1/4 sf cable



	Impedance	50Ω
Contact resistance (MΩ)	Inner conductor	≤0.4mΩ
	Outer conductor	≤0.2mΩ
	Insulation resistance (MΩ)	≥10000MΩ
	Withstanding voltage AC □V/min □	≥2500V
	V SWR	(0~2.2GHz) ≤1.15
	Insertion loss (dB)	≤0.1 at 3GHz
	PIM3 @2x20W	≤-153dBc
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