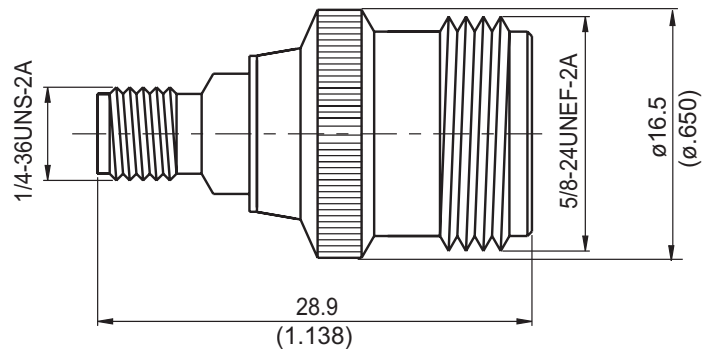


ADS-A8N8

SMA Jack To N Jack

50Ω



Typical VSWR

Part Number	1 GHz	2 GHz	3 GHz	4 GHz	5 GHz	6 GHz	7 GHz	8 GHz	9 GHz	10 GHz	11 GHz
ADS-A8N8	1.02	1.03	1.04	1.05	1.11	1.14	1.14	1.14	1.14	1.19	1.23

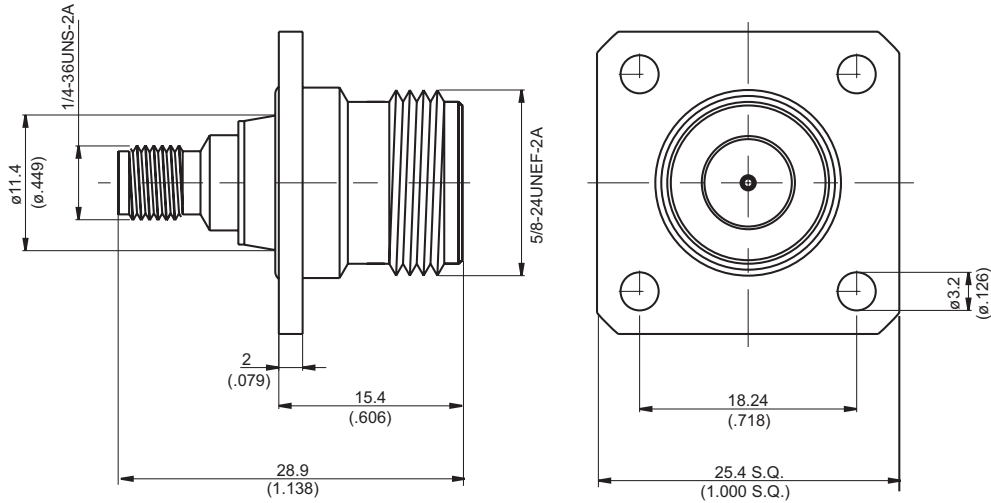
Parts	Material	Plating (Micro-inch)
Gasket	Silicone	
Contact Pin	Phosphor Bronze	Gold 10 Over Nickel 50 Over Copper 50
Insulator	Teflon	
Body	Stainless	Passivated

Weight: 19 g

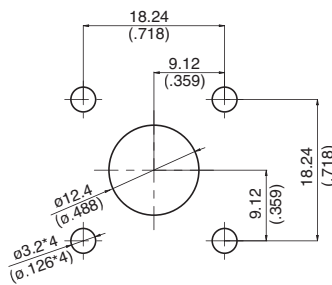
Notice: JYEBAO reserves the right to make modifications deemed appropriate.

ADS-A8N8-P4

SMA Jack To N Jack For Panel Receptacle 50Ω



MOUNTING HOLE :



Parts	Material	Plating (Micro-inch)
Gasket	Silicone	
Contact Pin	Phosphor Bronze	Gold 10 Over Nickel 50 Over Copper 50
Insulator	Teflon	
Body	Stainless	Passivated

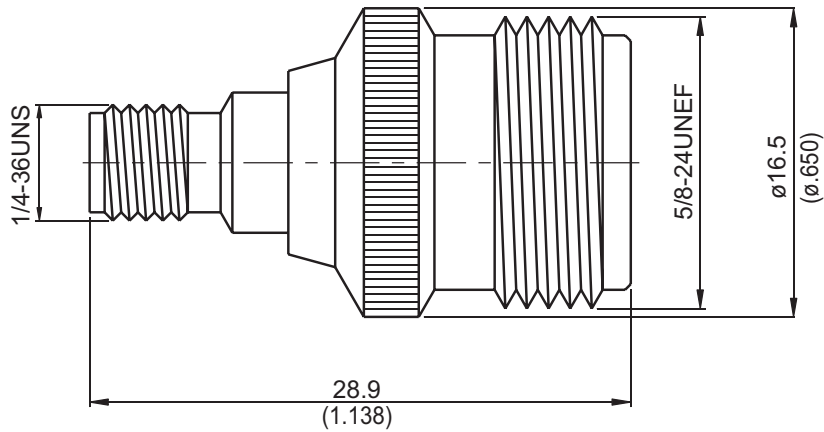
Weight: 26.44 g

Notice: JYEBAO reserves the right to make modifications deemed appropriate.

AD-A8N8

SMA Jack To N Jack

50Ω



Typical VSWR

Part Number	1 GHz	2 GHz	3 GHz	4 GHz	5 GHz	6 GHz	7 GHz
AD-A8N8	1.03	1.03	1.03	1.04	1.25	1.25	1.25
	8 GHz	9 GHz	10 GHz	11 GHz	12 GHz	13 GHz	14 GHz
	1.25	1.25	1.25	1.25	1.25	1.25	1.25

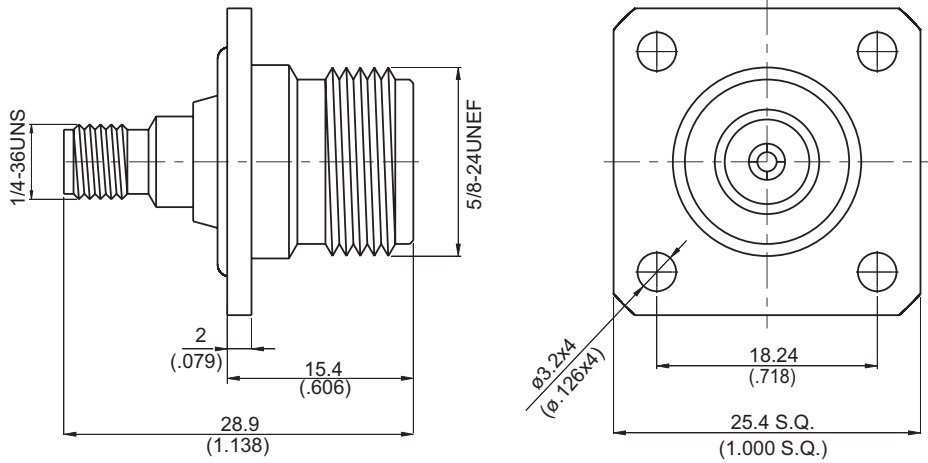
Parts	Material	Plating (Micro-inch)
Center Pin	Phosphor Bronze	Gold 10 Over Nickel 50 Over Copper 50
Insulator	Teflon	
Body(SMA)	Brass	Gold 5 Over Nickel 50 Over Copper 50
Body(N)	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50

Weight: 19.92 g

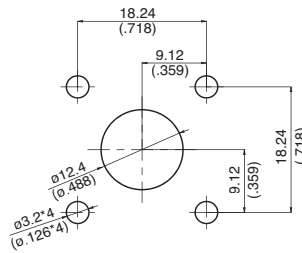
Notice: JYEBAO reserves the right to make modifications deemed appropriate.

AD-A8N8-P4

SMA Jack To N Jack For Panel Receptacle 50Ω



MOUNTING HOLE :



Typical VSWR

Part Number	1 GHz	2 GHz	3 GHz	4 GHz	5 GHz	6 GHz	7 GHz
AD-A8N8-P4	1.02	1.03	1.03	1.03	1.14	1.25	1.25
	8 GHz	9 GHz	10 GHz	11 GHz	12 GHz	13 GHz	14 GHz
	1.25	1.25	1.25	1.25	1.25	1.25	1.25

Parts	Material	Plating (Micro-inch)
Gasket	Silicone	
Center Pin	Phosphor Bronze	Gold 10 Over Nickel 50 Over Copper 50
Insulator	Teflon	
Body(SMA)	Brass	Gold 5 Over Nickel 50 Over Copper 50
Body(N)	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50

Weight: 27.22 g

Notice: JYEBAO reserves the right to make modifications deemed appropriate.