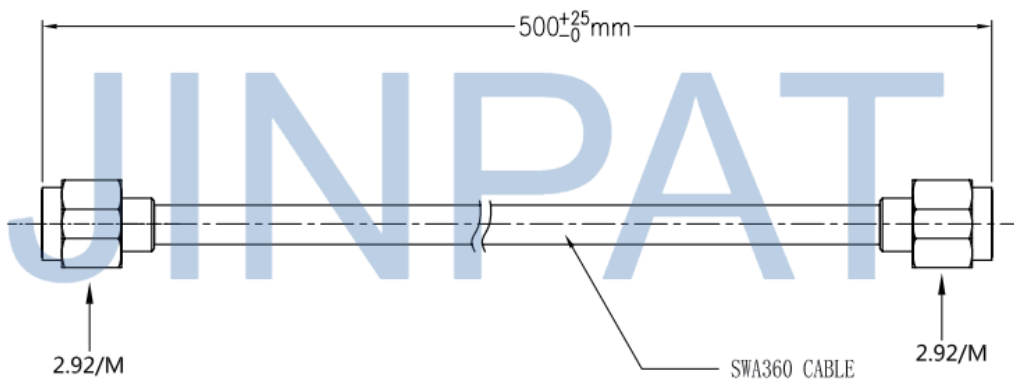


High Frequency Phase-stable Low Loss Coaxial Cable Series,  
High Frequency Cable Auxiliaries  
and High Frequency Test Cable Auxiliaries are broadly  
applied in aerospace industry,  
Electronic countermeasures system(ECM),  
high frequency anechoic system connection and 5G mobile  
communication, etc..



### Product specification

Interface Type	2.92-M/2.92-M(50Ω)	Materials	BRASS/PTFE
Frequency range	DC-40GHz	Plating	GOLD/NICKEL/COPPER
VSWR,Max	1.5	Cable retention force	> 35lbs
Insertion loss,Max	1.5dB	Min.bending radius, static	15mm
Voltage rating	335V(rms)	Min.bending radius, repeated	50mm
Dielectric withstanding voltage	1000V	Recommended coupling torque	60-10 in-lbs
Insulation resistance	5000MΩ	Coupling nut retention force	> 60lbs(SMA)
Temperature range	-40~+85°C	Durability	≥500cycles
RoHS 2002/98/EC		RoHS compliant	