

COAX Window Jumper

Model 144823 Flat Window Jumper is a rail-protected coaxial cable jumper assembly for use in door and window jams when drilling through walls is not permitted. The patent-pending rail system protects the precision teflon coaxial cable from deformation due to bending or repetitive impact within a window or door frame.



Flat Window & Door COAX Jumper

Key Features

- True Coaxial Cable: 18 dB return loss @ 2150 MHz - Good to 3GHz
- Electrical Specs Do Not Degrade With Bending, Impact, or Temp
- Higher Connector-Cable Holding Force: Greater than 60 lbs
- Thinner Cable: Less than 3mm
- High Center Conductor Holding F connectors: Greater than 150g
- Impact Durability: 50,000 impacts (with no electrical degradation)
- Shape Retention: Employs a metal structure to hold sharper bends



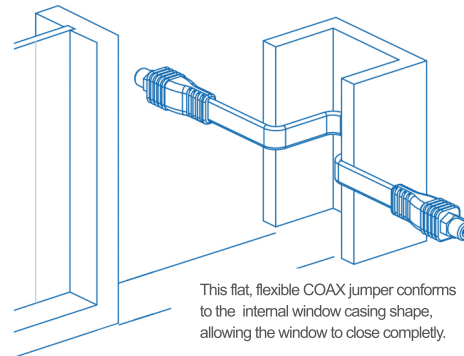
Connector:
Patented: 5,667,408

Included:

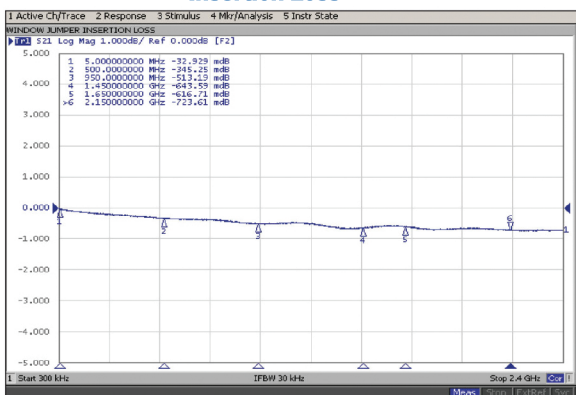
- Double-Sided Mounting Tape
- Clearance Measurement Tool
- Installation Instructions

Specifications

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RF		
Frequency Range	5 MHz	2150 MHz
Insertion Loss	0.2 dB	0.8 dB
Return Loss	20 dB	18 dB
DC Loop Resistance	0.3 ohms	
Mechanical		
Temperature Range	-40C to +80C	
Connector Holding Force	>60 lbs.	
Coax Center Holding Force	>150g	
*Specifications Typical		



Insertion Loss



Return Loss

