



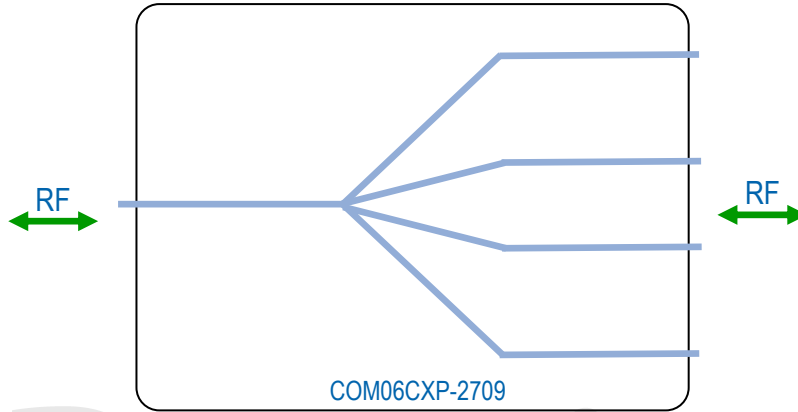
RF Components

6-Way Wideband Passive Splitter/Combiner 2-8GHz

Model Number:
COM06CXP-2709

Available with RF connector options:

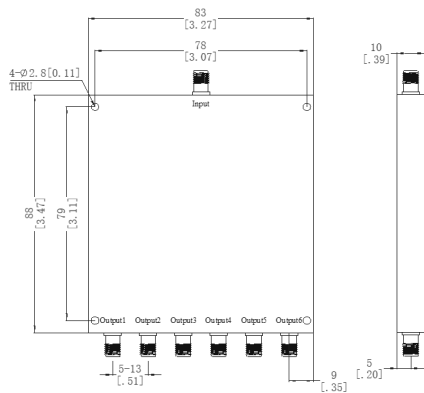
- 50Ω SMA Female
- 50Ω N-Type Female



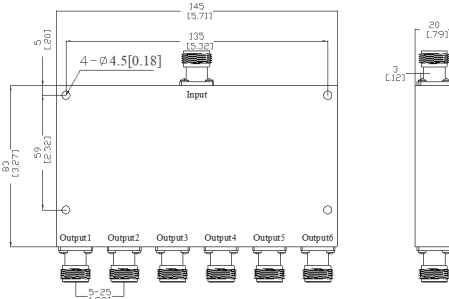
Passive

Physical Dimensions (± 0.3mm)

50Ω SMA Female



50Ω N-type Female



RF Parameters

COM06CXP-2709	S5S5	N5N5
Frequency Range	2 - 8 GHz	2 - 8 GHz
RF Connectors	50Ω SMA Female	50Ω N-Type Female
Insertion Loss (dB) Max.	1.6	1.6
Input VSWR Max.	1.50:1	1.60:1
Output VSWR Max.	1.50:1	1.40:1
Isolation (dB) Min.	18	18
Power Handling Max.	10 Watt (Forward)	30 Watt (Forward)
Shock	20G for 11msec half sine wave, 3 axis both directions	

Environmental

Operating Temperature	-45°C to +85°C
Storage Temperature	-55°C to +85°C
Location	Indoor

! Operation beyond these limits may cause instantaneous and permanent damage.

Broadcast



Marine Oil & Gas



SNG & VSAT



Satellite Teleport

