10-P02GN-OS1

Frequency: Shown Under AISG by pass: TBD

PENTAPLEXER

Power Rating: 20W IM3: N/A

Connector: SMA Female
Usage: IP65 Indoor & Outdoor



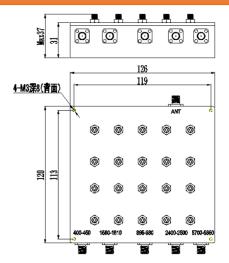
OVERVIEW

BRIDGE COMBINERS are used to combine two different system signals and output signal from comport. The combiners are integrated with technology to enhance the low PIM, isolation and other key parameters.

KEY FEATURES

- · Available in various DC/AISG by pass configurations
- N, Din 4.3-10 connectors, available upon request
- Single or twin type available

Product Picture



TECHNICAL DATA

Electrical Specifications				
Frequency Range	Band 1	430-450 MHz		
	Band 2	895-930 MHz		
	Band 3	1560-1610 MHz		
	Band 4	2400-2500 MHz		
	Band 5	5720-5850 MHz		
Insertion loss	Port 1	≤1.0 dB		
	Port 2	≤1.0 dB		
	Port 3	≤1.0 dB		
	Port 4	≤1.0 dB		
	Port 5	≤1.2 dB		
Band rejection		≥ 50 dB		
VSWR/ Return loss		≤1.3/-17dB		
DC/AISG by pass		TBD		
Power Rating		20W		
Impedance		50Ω		

DATA SHEET

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Mechanical Specifications	
Dimension	126x120x31 mm
Weight	0.7kg
Color	Black

Environmental Specifications		
Temperature	-40~+80℃	
Humidity	≤95%	
Lighting Protection	TBD	
IP Rating	IP65,Indoor&Outdoor	

Installation Specifications	
Installation Method	Wall Mounting
Pole Diameter	N/A