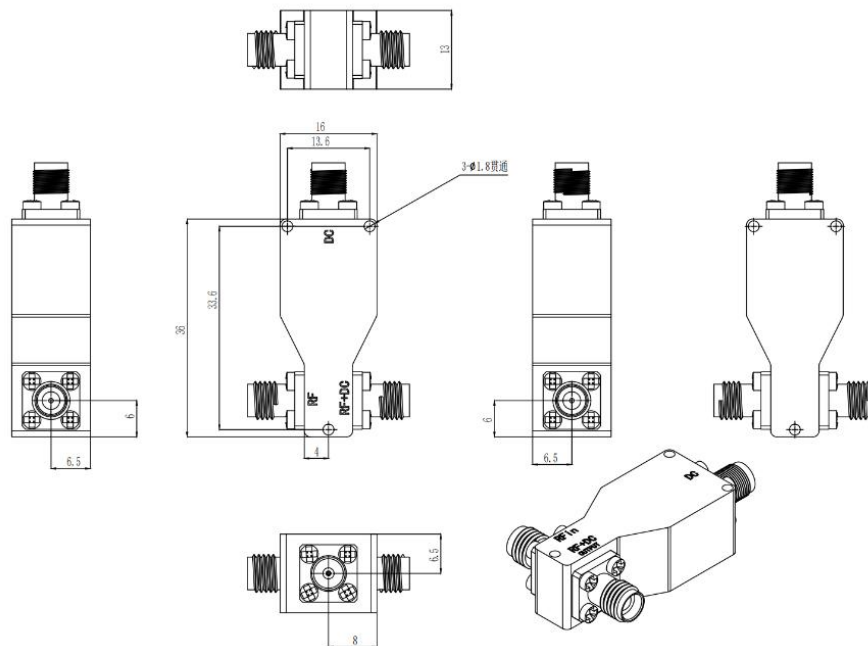


BT-16k43G-50V

Outline: (36 x16x13mm)



Product Characteristics	
■ Broadband 16kHz ~43GHz	■ Low Insertion Loss 2.5dB Typical
Application	
• Test & Measurement	• Lab
• Wireless Infrastructure	• communication system

Electrical Specifications				
Parameter	Minimum	Typical	Maximum	Units
Frequency Range	16KHZ		43	
Return loss		-12	-9	
DC Voltage			50	V
Working Current		350	500	mA
Insertion Loss		2.5	3.0	dB
Handle Power			2	W
Isolation (RF to Bias Port)		30		dB
Finish	Aluminium Alloy Anodizing			
RF + DC Port	2.92 Female			
RF Port	2.92 Female			
DC Input	SMA Female			
Absolute Maximum Ratings				
Storage Temperature	-40°C to +80°C			
Operating Temperature	-40°C to +105°C			

Test Data

