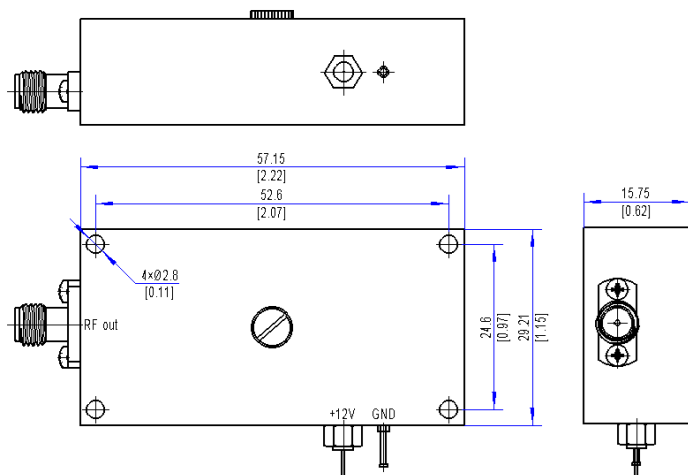


FSDRO-9200-13P

Frequency Sources, DRO, 9.2GHz, 13dBm Output Power

Electrical Specifications			
Output Frequency	9.2 GHz	Typical Phase Noise	-100 dBc/Hz Max.@10kHz
Output Power	+13 dBm Min.		-120 dBc/Hz Max.@100kHz
Frequency Stability	±5 ppm/°C		-135 dBc/Hz Max.@1MHz
Mechanical Tuning	±10 MHz Min.	Supply Voltage	+12 V DC
Spurious	80 dBc Min.	Supply Current	250 mA Max.
Harmonic	20 dBc Min.		
Environmental Specifications			
Operating Temperature	-40°C~+75°C		
Storage Temperature	-55°C~+85°C		
Mechanical Specifications			
RF Connectors	SMA-Female		
DC/Control Interface	Feedthrough Pins		
Dimensions	57.15x29.21x15.75 mm [2.22x1.15x0.62 in]		

Outline Drawing (Dimensions in mm [in]; Tolerance: ±0.3 mm [±0.01 in])



Ordering Information:

Model: **FSDRO-9200-13P**