

SRFS TELEINFRA



Band Pass Filter / 1805~1880MHz

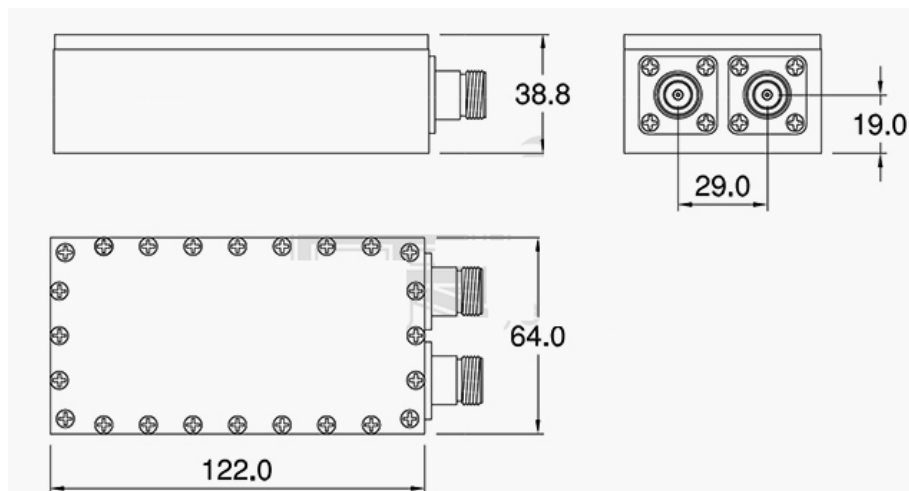


Description:

Filter is the core product out of RF passive products. Filter is more important than any other passive components in the repeater and the base station, even though other components are important. As the system operators all over the world use different frequencies, and there are quite a lot of signals in the air for televisions, military use, weather research and other purposes. The most important role of the filter is to select desired signals for use. Filter is very the most applied module in RF system.

Electrical & Mechanical Specifications

Frequency Range	1805~1880 MHz	
Insertion Loss (Max.)	1.0dB	
Return Loss (Min.)	20dB	
Pass Band Ripple (Max.)	0.4dB	
Isolation (Min.)	1710 ~ 1785 MHz	70dB
Operating Temperature	-10°C ~ 65°C	



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