



## Caratteristiche Principali

- » » 5-cavity duplexer filter for duplex radio
- » » 400 – 500 MHz frequency range
- » » Properly calibrated, thermal chamber cycle tested
- » » Temperature-stable components
- » » Return loss < - 20dB
- » » Insertion loss < 3dB
- » » Rejection @8MHz > 60dB

## Applicazioni

- » » Wireless Internet Service Provider – WISP
- » » System Integrator
- » » Carrier
- » » Wireless Systems
- » » Disaster Recovery
- » » Military Sector

## Descrizione

Duplexer SICE UHF is a 5-cavity duplex filter for duplex radio. This duplex filter is tunable within 400 - 500 MHz. The device is properly calibrated, and it is has been tested in thermal chamber cycles.

## Caratteristiche

<b>Dimensions</b>	22x10x10cm
<b>Weight</b>	3 kg
<b>Operating Temperature</b>	-30°C to +60°C
<b>Frequency Range</b>	400-500MHz
<b>Technology</b>	5-Cavity Duplexer
<b>Bandwidth</b>	4MHz @-3dB
<b>Insertion loss</b>	Max 3dB
<b>Return loss</b>	< - 20dB
<b>Max. Input Power</b>	50 W
<b>Impedance</b>	50 Ohm
<b>Connectors</b>	(3)N-female

## Codici apparsi

Duplexer SICE UHF

