

## Features

- Compact Size
- Low insertion Loss
- High Rejection
- High reliability, stable performance in the full temperature range



## Main Parameters

Tested @ T=25 Impedance=50ohms

Parameter	Min	Typ	Max	Unit
Frequency	3550		3700	MHz
Insertion Loss			2	dB
Ripple			1	dB
Return Loss	14			dB
Attenuation	60dB @DC ~ 3450MHz 35dB @3450MHz ~ 3490MHz 25dB @ 3530MHz 25dB @ 3720MH 50dB @3800MHz ~ 5850MHz 60dB @7100MHz ~ 7400MHz			dB
Power Handling	7W CW , Peak 70W			W
Dimensions	65*28*15			mm
Connectors	SMA-F			-
Operating Temp.	-40		+70	°C
Storage Temp.	-55		+85	°C
Finish	Aluminum, conductive oxidation			-

## Outline Drawing

