

Main specifications

Parameters	Freq uenc y		Min	Typ ical	Max	Units
Passband F1			326	~	350	MHz
Passband F2			250	~	260	MHz
Passband F3			284	~	308	MHz
Passband VSWR					1.4	
Passband IL					1.5	dB
Passband 1 rejection	DC-308	MHz $\geq$	20			dBc
Passband 1 rejection	0.5-1.0	GHz $\geq$	40			dBc
Passband 2 rejection	DC-150	MHz $\geq$	40			dBc
Passband 2 rejection	284-500	MHz $\geq$	25			dBc
Passband 2 rejection	0.5-1.0	GHz $\geq$	40			dBc
Passband 3 rejection	DC-260	MHz $\geq$	20			dBc
Passband 3 rejection	326-500	MHz $\geq$	20			dBc
Passband 3 rejection	0.5-1.0	GHz $\geq$	40			dBc
Ripple					1.0	dB

Configuration(mm)

Note

1	Clean the surface of the product, do not soak the product in cleaning solution for cleaning.
2	If the temperature is higher than 125°C, consult with us before ordering.

Other parameters

Connector	Pin 0.5mm
Impedance	50Ω
Surface	silver-plate
Shell Material	Aluminium
Operation Temp.	-40~+70°C Design assurance

Note: The specifications and performance data contained in this data sheet are based on tests established by CMW.