

Main specifications

Parameters	Frequ ency	/	Mi n	Typi cal	Ma x	Uni ts
Passband F1	/	/	10 50	~	16 40	MH z
Passband F2	/	/	15 40	~	20 00	MH z
Passband F3	/	/	19 00	~	24 50	MH z
Passband IL	/	/			3.0	dB
Ripple	/	/			1.0	dB
Ripple in band	/	/			0.2	dB
Rejection 1	DC- 880	MHz $\geq$	30			dB
Rejection 1	1980- 3000	MHz $\geq$	50			dB
Rejection 2	DC- 710	MHz $\geq$	30			dB
Rejection 2	2300- 3000	MHz $\geq$	50			dB
Rejection 3	DC- 880	MHz $\geq$	30			dB
Rejection 3	2830- 3500	MHz $\geq$	50			dB
Passband VSWR	/	/			1.4	

Configuration(mm)

Note

- | | |
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| 1 | Clean the surface of the product, do not soak the product in cleaning solution for cleaning. |
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Other parameters

Connector	Pin 0.5mm
Impedance	50 Ω
Surface	silver-plate
Power Capacity	5W Design assurance
absolute delay	$\leq$ 1ns24小时时延变化
Delay ripple	$\leq$ 0.3ns带内任意20MHz
Operation Temp.	-55~+85°C Design assurance
Storage Temp.	-55~+85°C Design assurance