Filter ZBSF6-C6200-6800-2702

COM-MW TECHNOLOGY

Stopband F6200~6800MHz, ⩾40dB, PassbandDC~6080MHz, 6820~10600MHz, SMA

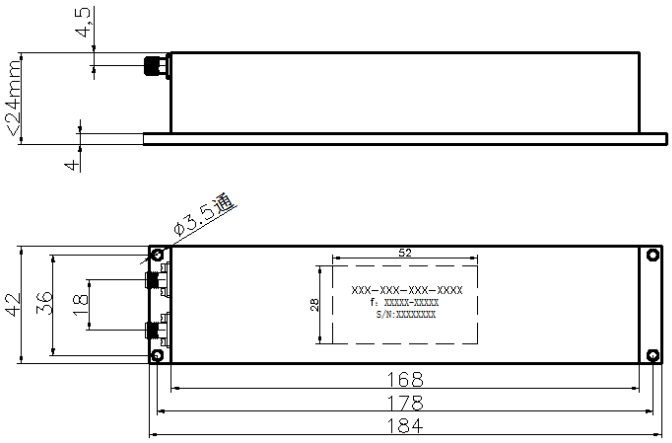
Main specifications

Parameters	/	Min	Typical	Max	Units
Stopband F		6200	~	6800	MHz
Stopband Rej.	⩾	40			dB
Passband		DC	~	6080	MHz
Passband		6820	~	10600	MHz
Passband IL				3.5	dB
Passband VSWR				1.8	

Other parameters

Connector	SMA-F
Impedance	50Ω
Surface	Black baking paint
Power Capacity	50W Design assurance
Operation Temp.	-20~+60°C Design assurance

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.

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