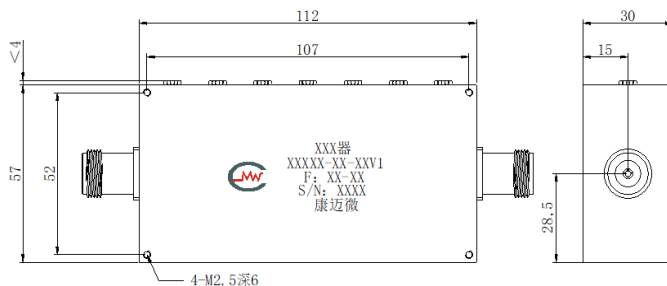


Main specifications

Parameters	Frequency	/	Min	Typical	Max	Units
Passband	/	/	450	~	466	MHz
Passband IL	/	/			1.0	dB
Ripple	/	/			0.8	dB
Rejection	DC-350	MHz $\geq$	50			dB
Rejection	350-400	MHz $\geq$	50			dB
Rejection	400-430	MHz $\geq$	30			dB
Rejection	430-440	MHz $\geq$	10			dB
Rejection	476-486	MHz $\geq$	10			dB
Rejection	486-516	MHz $\geq$	30			dB
Rejection	516-703	MHz $\geq$	50			dB
Rejection	703-1000	MHz $\geq$	75			dB
Rejection	1000-1600	MHz $\geq$	20			dB
Rejection	1600-2200	MHz $\geq$	40			dB
Passband VSWR	/	/			1.5	

Configuration(mm)



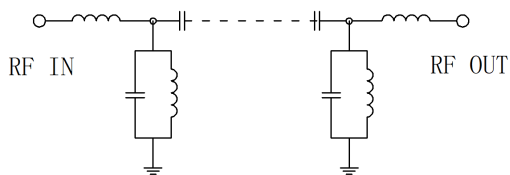
Note

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

Other parameters

Connector	N -K
Impedance	50 Ω
Surface	Black baking paint
Operation Temp.	-40~+70°C Design assurance

Functional diagram



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