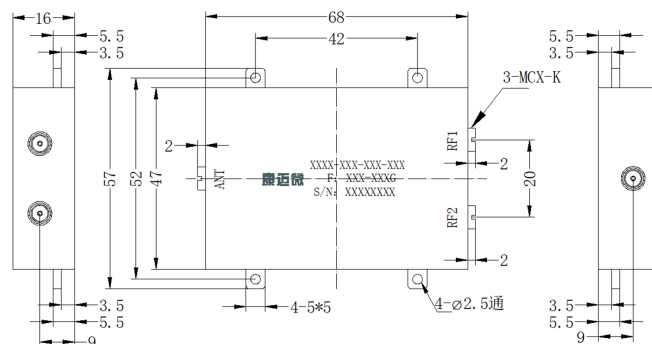


Main specifications

Parameters			Min	Typical	Max	Units
Pass band RF1			15 18	~	15 25	M Hz
Pass band RF2			16 68	~	16 75	M Hz
Passband VSWR					1. 40	:1
Passband IL					0. 8	dB
RF1 Rej.	DC- 1470	MH z $\geq$	45			dB c
RF1 Rej.	1559- 1660	MH z $\geq$	12			dB c
RF1 Rej.	1660- 3330	MH z $\geq$	60			dB c
RF1 Rej.	3330- 6000	MH z $\geq$	10			dB c
RF2 Rej.	DC- 1530	MH z $\geq$	55			dB c
RF2 Rej.	1530- 1550	MH z $\geq$	50			dB c
RF2 Rej.	1565- 1630	MH z $\geq$	18			dB c
RF2 Rej.	1712- 3330	MH z $\geq$	18			dB c
RF2 Rej.	3330- 5030	MH z $\geq$	50			dB c
RF2 Rej.	5030- 6000	MH z $\geq$	10			dB c
Passband ISO	1518- 1525&1 668- 1675	MH z $\geq$	65			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	MCX-K
Connector material	Shell copper plated with gold
Impedance	50Ω
Surface	Conductive oxidation
Power Capacity	15W
Shell Material	Aluminium
Ripple	0.6-0.8dB
Operation Temp.	-40~+80°C