

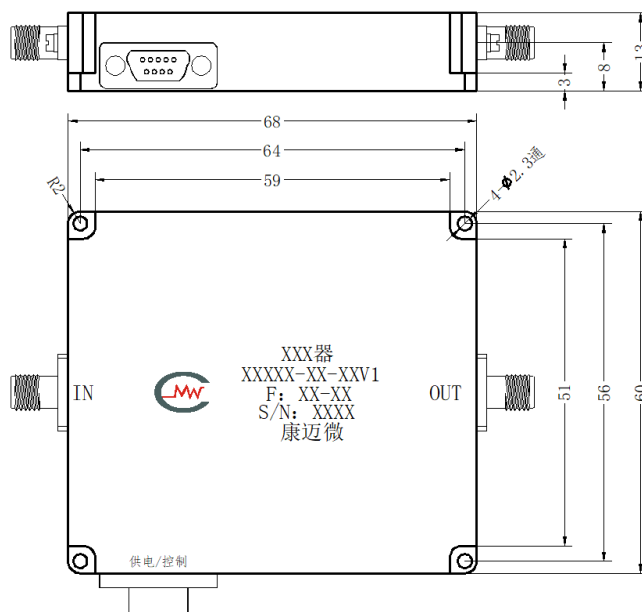
Tech specifications

Parameters		Units
Passband F1	3-5	GHz
Frequency 1 IL	≤ 5.0	dB
F1 Rejection	$6-25\text{GHz} \geq 35$	dB
F1 VSWR	1.8	
Passband F2	5-9	GHz
Frequency 2 IL	≤ 5.0	dB
F2 Rejection	$10-25\text{GHz} \geq 35$	dB
F2 VSWR	1.8	
Passband F3	9-15	GHz
F3 IL	≤ 5.0	dB
F3 Rejection	$18-40\text{GHz} \geq 35$	dB
F3 VSWR	1.8	
Passband F4	15-25	GHz
Gain	≥ -5	dB
F4 Rejection	$30-40\text{GHz} \geq 35$	dB
F4 VSWR	2.0	

Reference picture



Configuration(mm)



Note

- 1 Please do not wash the product in the cleaning solution.,Please do not wash the product in the cleaning solution.
- 2 If the temperature is higher than 125°C, consult with us before ordering.

Other parameters

Number of switching filters	Choose 1 from 4
Switch time	ns
Isolation	35dB
Connector	2.92-K
Connector material	Stainless steel
Impedance	50Ω
Surface	Nickel plating
Power	1W Design assurance
Product shell material	Aluminium
Working voltage	+12V(J30J-9ZKP)
Work Temp.	-40~+75°C
Storage Temp.	-55~+85°C Design assurance
Control	RS485:波特率115200频率一:A5 12 00 00 00 00 AA频率二:A5 12 00 00 00 03 AA频率三:A5 12 00 00 00 04 AA频率四:A5 12 00 00 00 02 AA ID号:12 13 14
Other	通道四原理:均衡器+温补+放大器+滤波器