

Duplexer 240 ~ 380MHz

Application

- ▶ Mobile communication system.
- ▶ Public safety and emergency communication.
- ▶ Military, space and commercial applications.
- ▶ It can be customized according to customer requirements.
- ▶ It supports a one-year standard warranty.

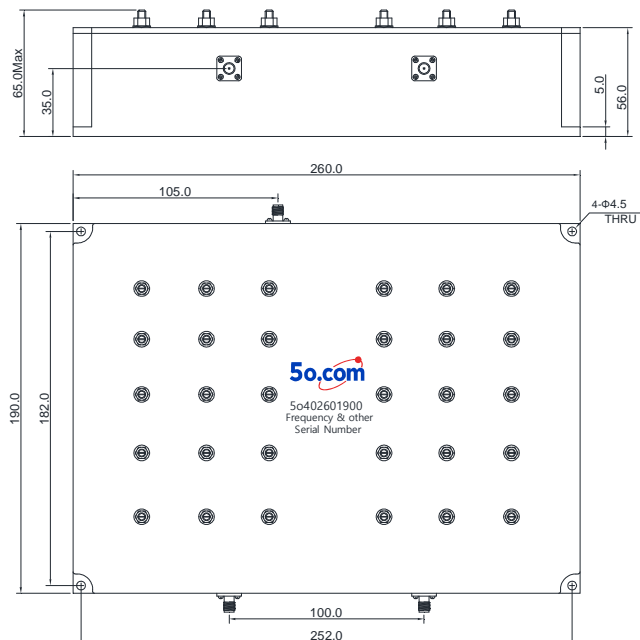
RF Characteristics

Part Number	Frequency Range (MHz)		Insertion Loss Max(dB)	Ripple Max(dB)	Rejection Min	VSWR Max	Connector Type
5o402601900240380NK	CH1	340 ~ 380	1.0	0.6	80dB @40~320MHz 80dB @410~1800MHz 50dB @1800~2200MHz	1.3	N Female
	CH2	240 ~ 270			80dB@40~220MHz 80dB@290~1800MHz 50dB@1800~2200MHz		
5o402601900240380SK	CH1	340 ~ 380	1.0	0.6	80dB @40~320MHz 80dB @410~1800MHz 50dB @1800~2200MHz	1.3	SMA Female
	CH2	240 ~ 270			80dB@40~220MHz 80dB@290~1800MHz 50dB@1800~2200MHz		

Basic Specifications

Dimension	260*190*65mm	Impedance	50Ω
Power	10W	Operating Temperature	-40 ~ +75°C
Appearance Color	Black	Storage Temperature	-55~+125°C

Overall Dimension(mm)



Tolerances: ±2% unless otherwise stated