

Band Pass Filter 94 ~ 95MHz

Application

- ▶ Wireless communication system.
- ▶ Audio processing, image and data acquisition.
- ▶ Biomedical signal processing.
- ▶ Radar and sensors.
- ▶ It supports a one-year standard warranty.

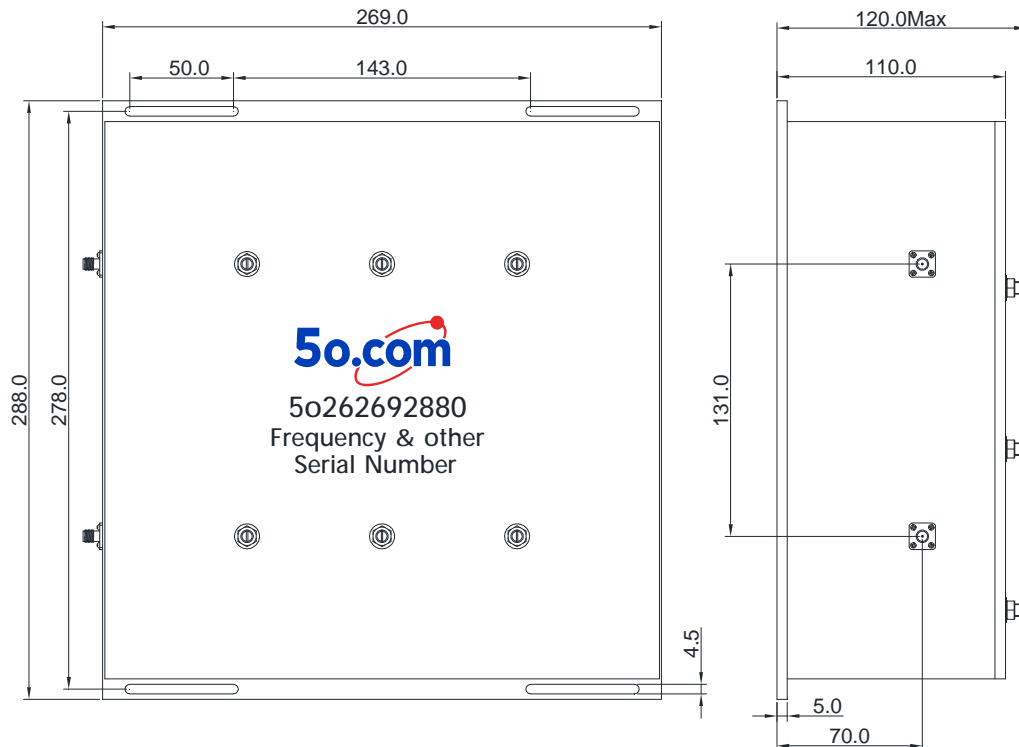
RF Characteristics

Part Number	Pass Band (MHz)	Insertion Loss Max(dB)	Ripple Max (dB)	VSWR Max	Rejection	Connector Type
5o2626928809495SK	94 ~ 95	1.2	0.6	1.3	40dB @DC~88MHz 40dB @105 ~ 500MHz	SMA Female
5o2626928809495NK	94 ~ 95	1.2	0.6	1.3	40dB @DC~88MHz 40dB @105 ~ 500MHz	N Female

Basic Specifications

Dimension	269*288*120mm	Impedance	50Ω
Power	10W	Operating Temperature	-25 ~ +60°C
Appearance Color	Black	Storage Temperature	-55~+125°C

Overall Dimension(mm)



Tolerances: ±2% unless otherwise stated.