

2320 to 2370MHz –Band Stop Filter

Design Features

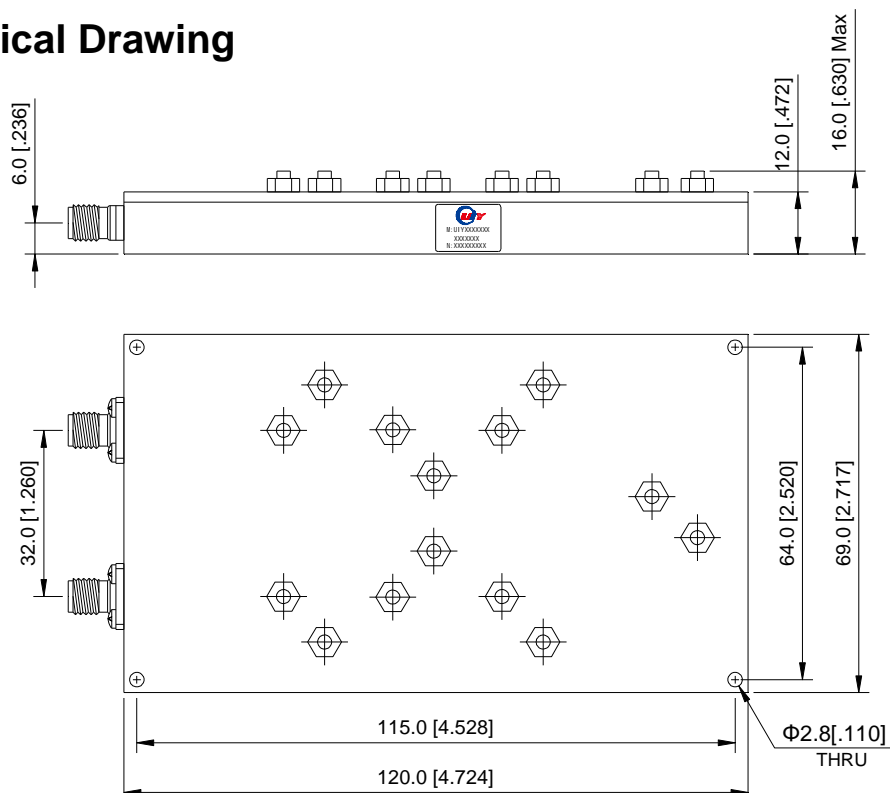
- ◆ High RF performance, ultra-competitive price.
- ◆ Custom design available upon request.
- ◆ Military, space and commercial applications.
- ◆ Guaranteed for one year standard.

RF Characteristics

Model Number	Band Reject Frequency (MHz)	Pass Band Frequency	Band Reject Rejection Min(dB)	VSWR Max	Insertion Loss Max(dB)	Power (W)	Connector Type	Temp.(°C)
UIYBSF12069A2320T2340SF	2320~2340	DC~2270MHz 2390~6000MHz	40	2.0	1.5	50	SMA-F	-55 ~ +85
UIYBSF12069A2320T2370SF	2320~2370	DC~2200MHz 2490~6000MHz	40	2.0	1.5	50	SMA-F	-55 ~ +85
UIYBSF12069A2335T2355SF	2335~2355	DC~2285MHz 2405~6000MHz	40	2.0	1.5	50	SMA-F	-55 ~ +85
UIYBSF12069A2350T2370SF	2350~2370	DC~2300MHz 2420~6000MHz	40	2.0	1.5	50	SMA-F	-55 ~ +85

- 2 Listed are specific frequency ranges and other ranges are available.
- 2 Please provide the below information when inquiring and mark * is required.
- * 1. The specific pass band frequency range
 - * 2. The specific rejection and frequency
 - 3. Other special requests (such as Insertion Loss, VSWR, Connector Type, Dimension, etc.)

Mechanical Drawing



Unit: mm/ inch, General part tolerance is $\pm 2\%$ unless otherwise stated.

Ver. 5