

规格书编号

**SPEC NO: HDF1573SS6SP00**

# 产品规格书

# SPECIFICATION

CUSTOMER 客户: \_\_\_\_\_

PRODUCT 产品: \_\_\_\_\_ SAW FILTER

MODEL NO 型号: \_\_\_\_\_ HDF1573S-S6

MARKING 印字: \_\_\_\_\_ HDF 6G2R

PREPARED 编制: \_\_\_\_\_ CHECKED 审核: \_\_\_\_\_

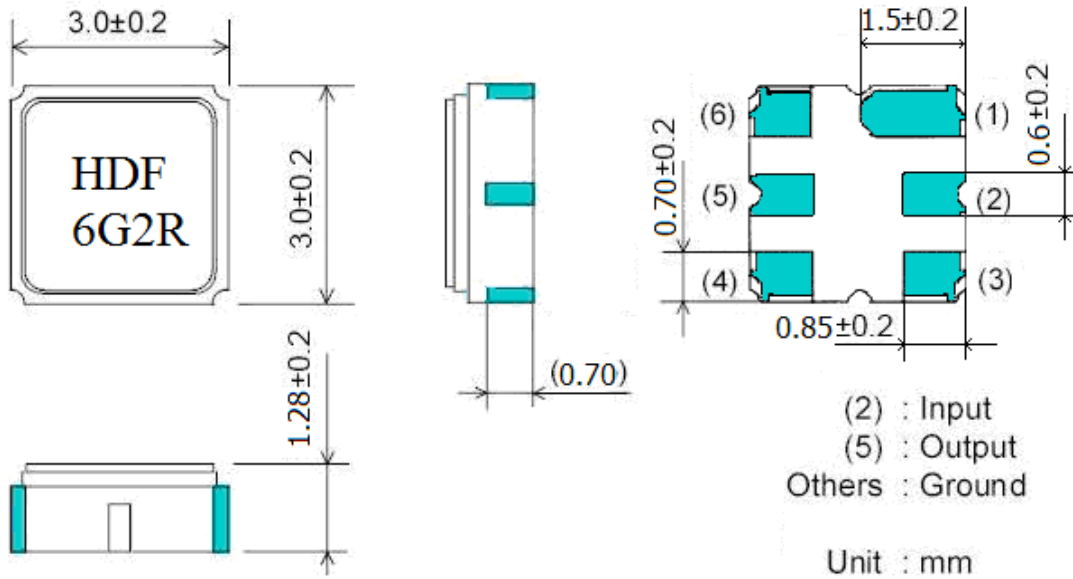
APPROVED 批准: \_\_\_\_\_ D A T E 日期: \_\_\_\_\_ 2017-6-5

客户确认 CUSTOMER RECEIVED:		
审核 CHECKED	批准 APPROVED	日期 DATE

无锡市好达电子有限公司  
Shoulder Electronics Limited



**1. Package Dimension**



**2. Performance**

2.1 Maximum Rating

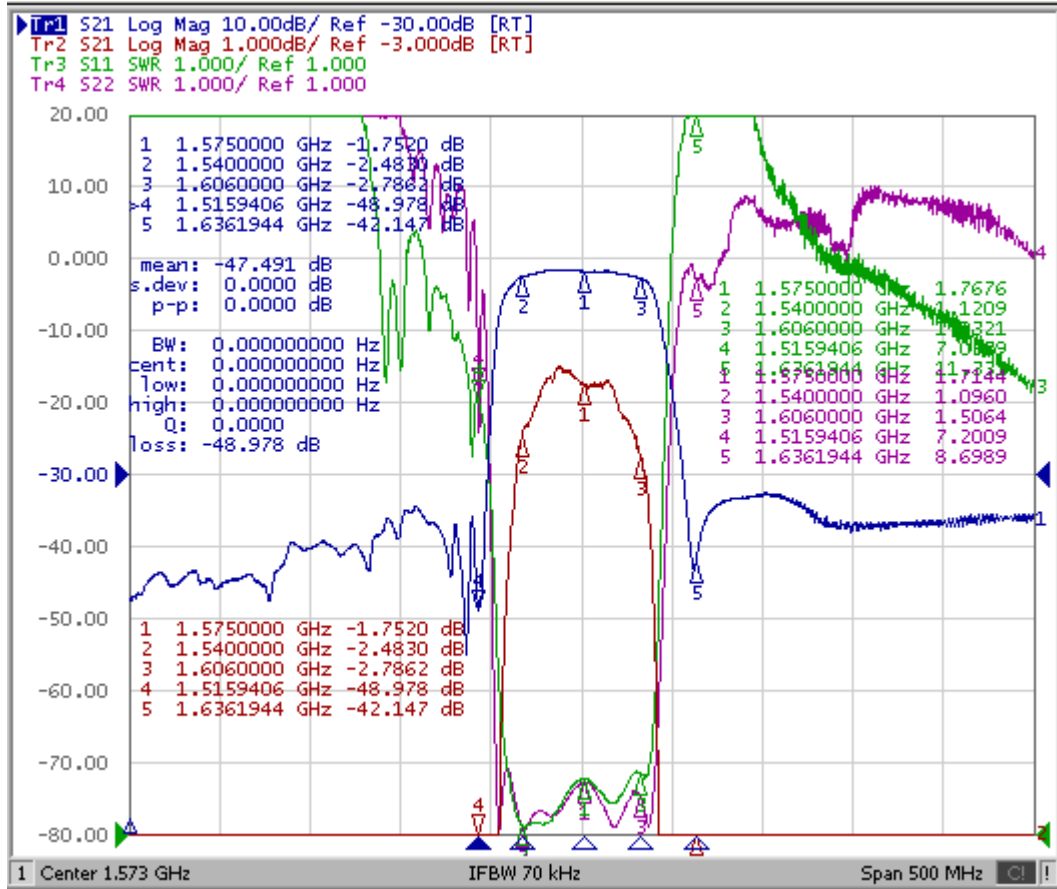
Items	Rating	unit
Maximum Working Power	15	dBm
Operating Temperature Range	-45 ~ +85	°C
Storage Temperature Range	-45 ~ +85	°C

2.2 Electronic Characteristics

Temperature range for specification: T = 25 °C

	Unit	Minimum	Typical	Maximum
Center Frequency Fc	MHz	-	1573	-
Insertion Loss (In 1540~1606 MHz )	dB	-	2.8	4.0
Passband ripple(In 1540~1606 MHz )	dB	-	1.5	2.5
VSWR(In 1540~1606 MHz )			1.7	2.0
Attenuation				
DC~1515 MHz	dB	30	35	-
1636~2000 MHz		30	33	
Input/output Impedance	Ohms		50	

2.3 Frequency Characteristics



3. Test Circuit

