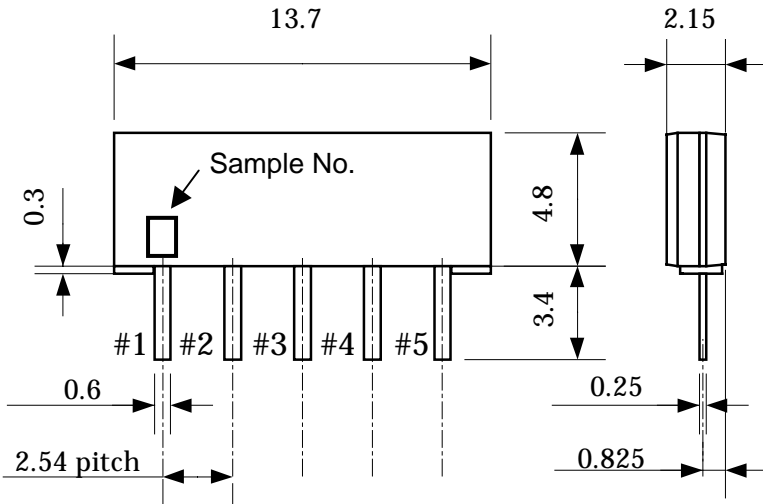


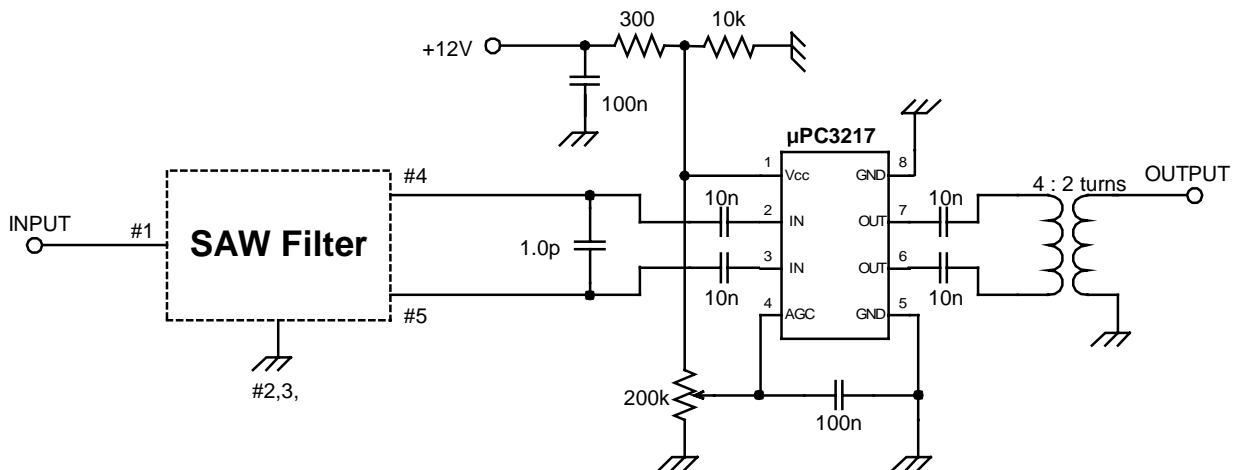
Customer Name	Standard specification	FUJITSU MEDIA DEVICES LIMITED	
Application	IF Filter for TV (PIF)		
System	M/N		
Picture Carrier Frequency	58.75MHz	DATE	June 21, 2005
FMD Part Number	FAR-F4SA-58M750-A019	Version	3.0

## 1. Pin assignment of plastics Package



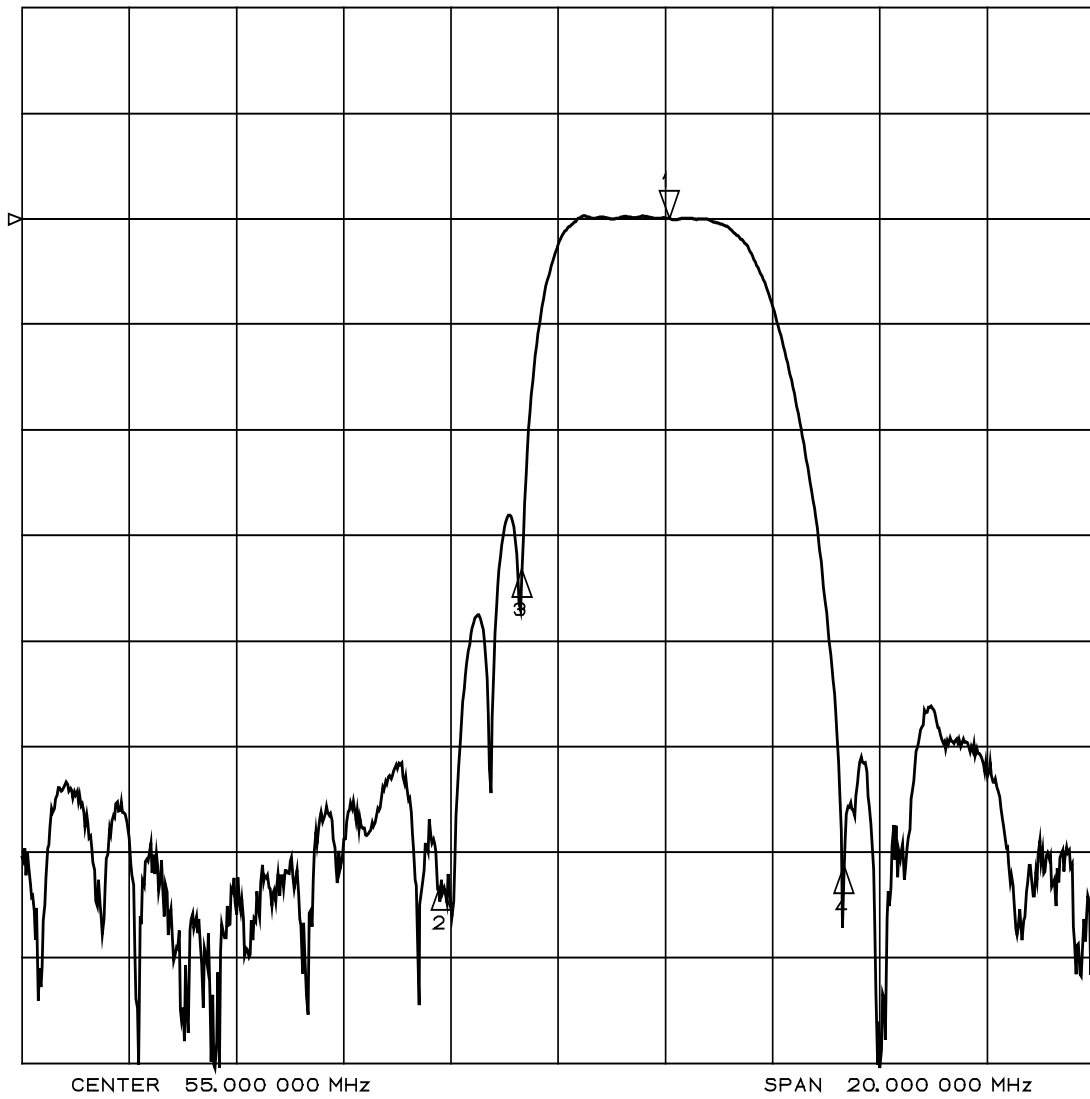
Pin No.	Pin name	Description
1	IN	input pin
2	IN	input pin ( Ground )
3	GND	Ground pin
4	OUT	output pin
5	OUT	output pin

## 2. Measurement circuit



Customer Name	Standard specification	FUJITSU MEDIA DEVICES LIMITED	
Application	IF Filter for TV (PIF)		
System	M/N		
Picture Carrier Frequency	58.75MHz	DATE	June 21, 2005
FMD Part Number	FAR-F4SA-58M750-A019	Version	3.0

Amplitude Response (10dB/div)



- Marker1 : 57.08 MHz
- Marker2 : 52.83 MHz
- Marker3 : 54.33 MHz
- Marker4 : 60.33 MHz

Customer Name	<b>Standard specification</b>	FUJITSU MEDIA DEVICES LIMITED	
Application	IF Filter for TV (PIF)		
System	M/N		
Picture Carrier Frequency	58.75MHz	DATE	June 21, 2005
FMD Part Number	FAR-F4SA-58M750-A019	Version	3.0

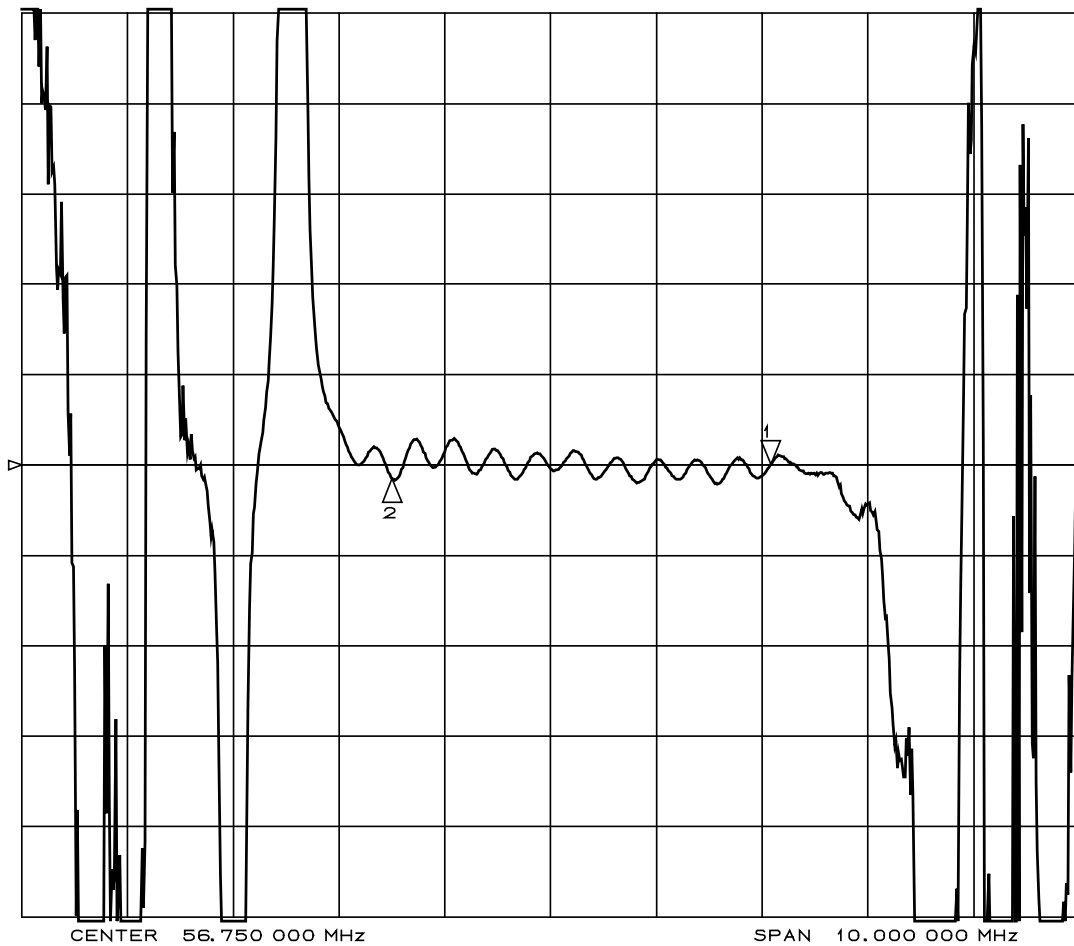
Amplitude Response (1dB/div)



Marker1 : 57.08 MHz  
 Marker2 : 55.25 MHz  
 Marker3 : 58.83 MHz

Customer Name	<b>Standard specification</b>	FUJITSU MEDIA DEVICES LIMITED	
Application	IF Filter for TV (PIF)		
System	M/N		
Picture Carrier Frequency	58.75MHz	DATE	June 21, 2005
FMD Part Number	FAR-F4SA-58M750-A019	Version	3.0

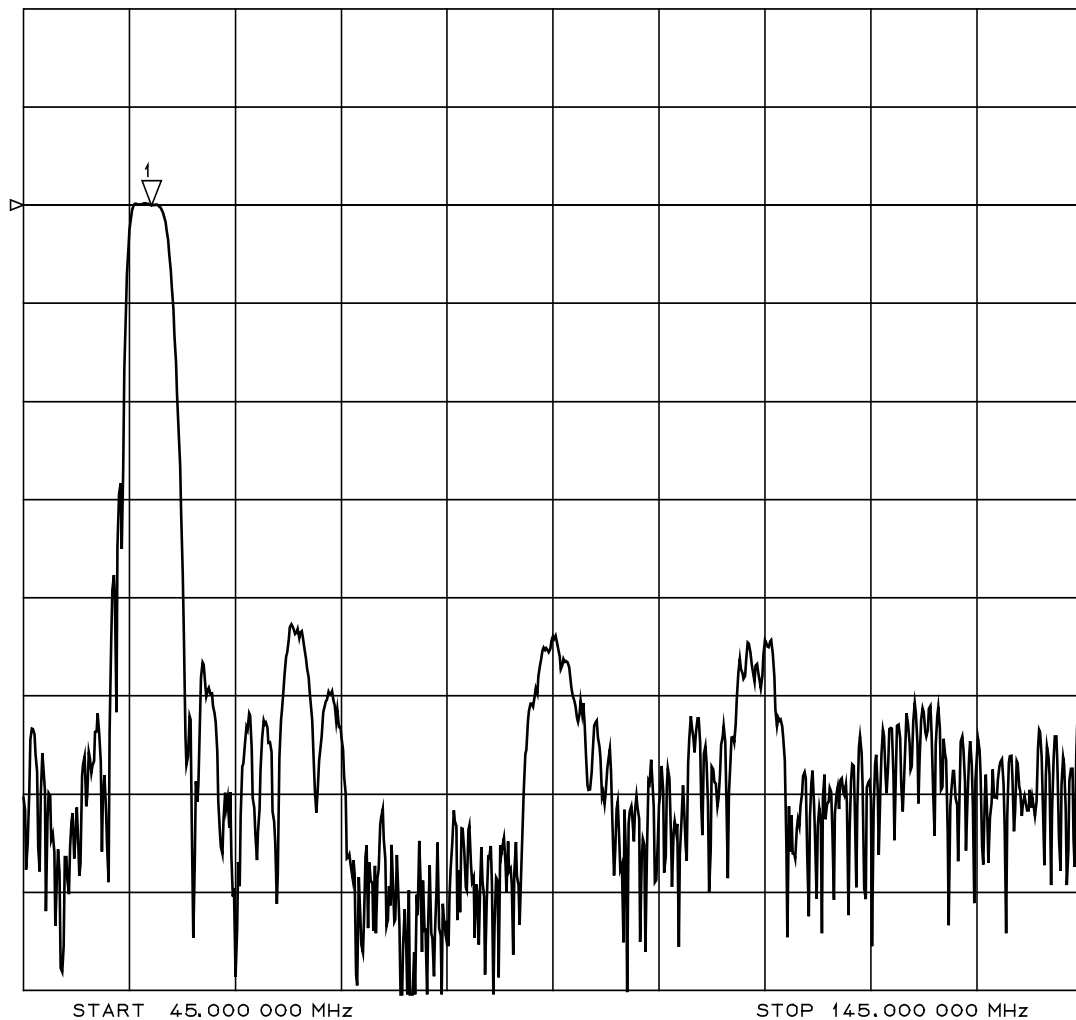
Group Delay (100ns/div)  
 Delay Aper.=200kHz



Marker1 : 58.83 MHz  
 Marker2 : 55.25 MHz

Customer Name	<b>Standard specification</b>	FUJITSU MEDIA DEVICES LIMITED	
Application	IF Filter for TV (PIF)		
System	M/N		
Picture Carrier Frequency	58.75MHz	DATE	June 21, 2005
FMD Part Number	FAR-F4SA-58M750-A019	Version	3.0

Amplitude Response (10dB/div)  
( 45.0MHz ----- 145.0MHz )



Marker1 : 57.08 MHz

Customer Name	<b>Standard specification</b>	FUJITSU MEDIA DEVICES LIMITED	
Application	IF Filter for TV (PIF)		
System	M/N		
Picture Carrier Frequency	58.75MHz	DATE	June 21, 2005
FMD Part Number	FAR-F4SA-58M750-A019	Version	3.0

Time domain Response (10dB/div)

