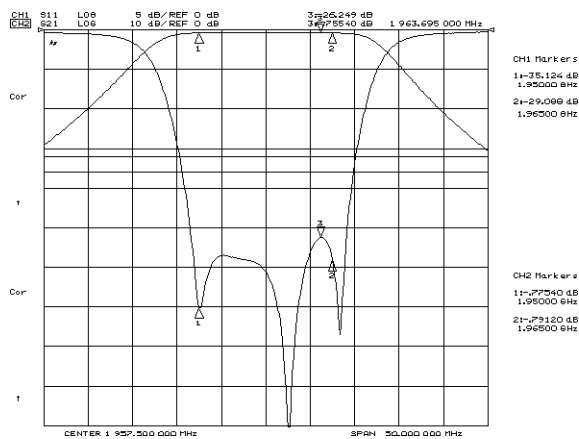


|                                                                                   |          |             |             |
|-----------------------------------------------------------------------------------|----------|-------------|-------------|
|  | Date     | Version No. | 1.0         |
|                                                                                   | Customer | KJ Code     | FT00366-6/1 |

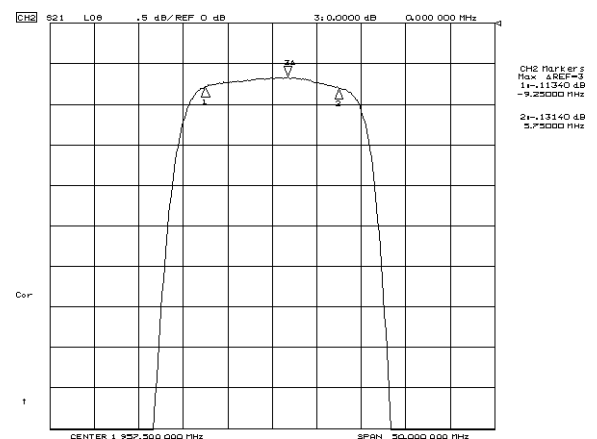
## \* Test Data(Graph)

### 1. Reverse

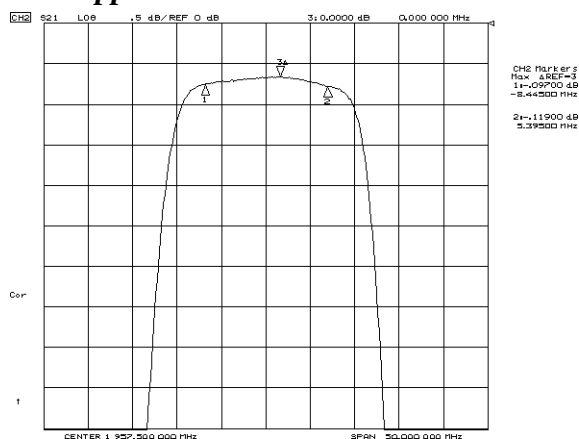
#### # Insertion Loss # Return Loss



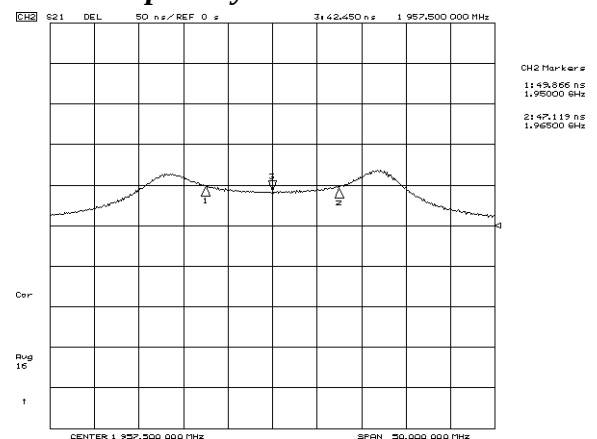
#### # Ripple-1



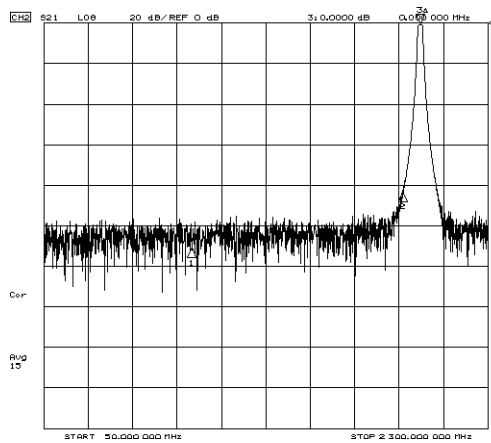
#### # Ripple-2



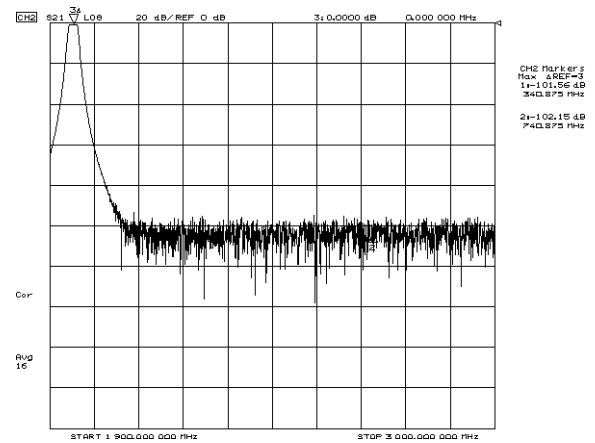
#### # Group Delay



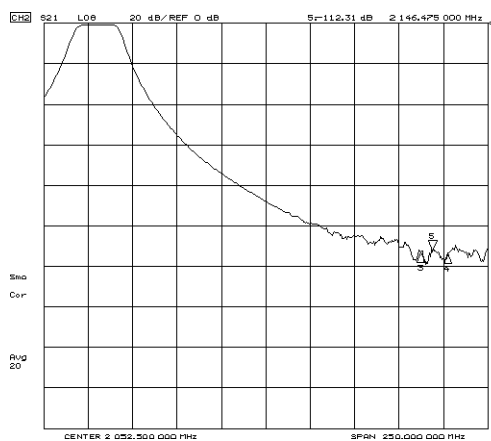
### # Attenuation[9KHz~1870.0MHz]



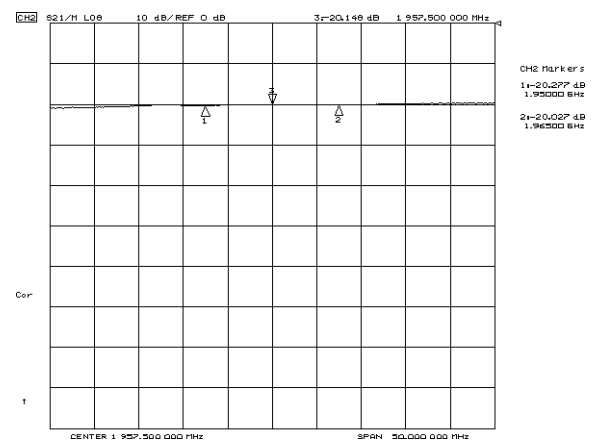
### # Attenuation[2300.0MHz~2700.0MHz]



### # Isolation



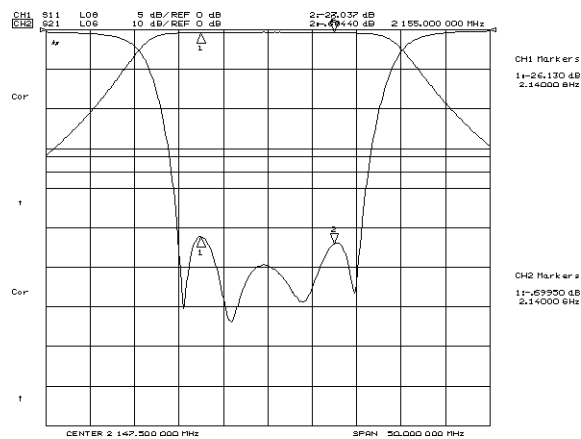
### # Coupling Value



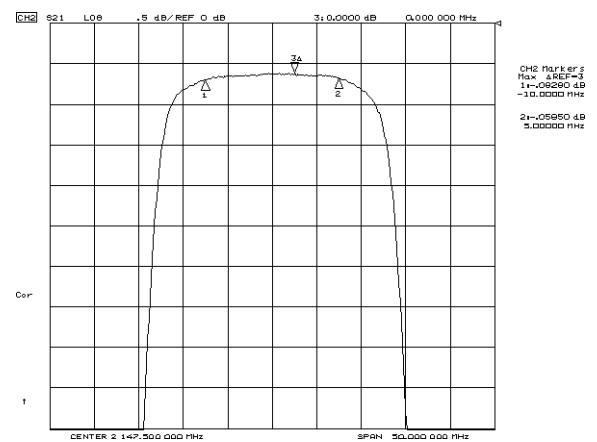
|                                                                                   |          |             |             |
|-----------------------------------------------------------------------------------|----------|-------------|-------------|
|  | Date     | Version No. | 1.0         |
|                                                                                   | Customer | KJ Code     | FT00366-6/1 |

## 2. Forward

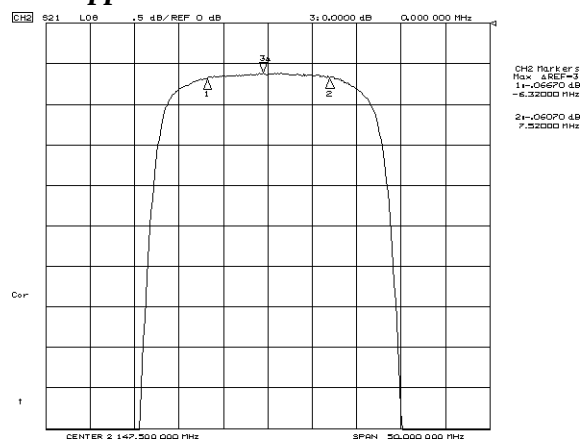
### # Insertion Loss # Return Loss



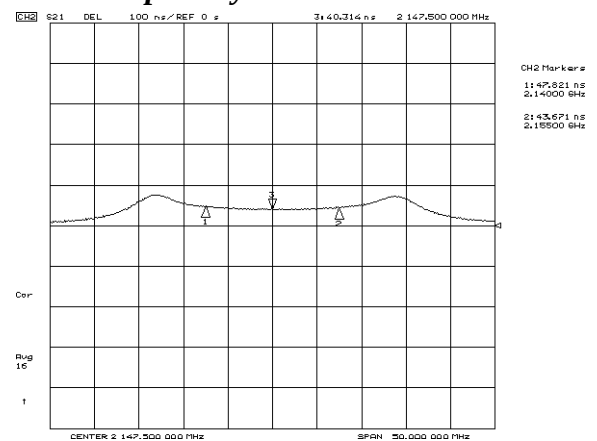
### # Ripple-1



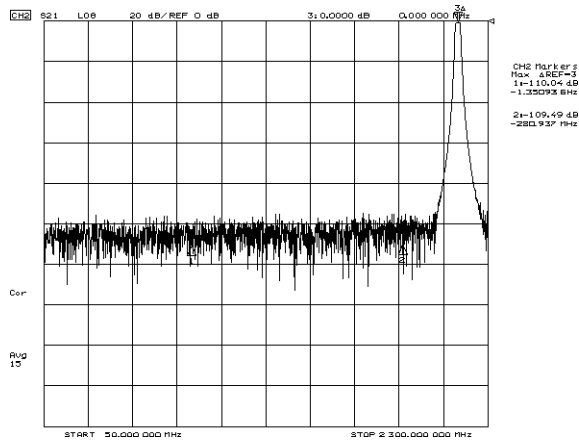
### #Ripple-2



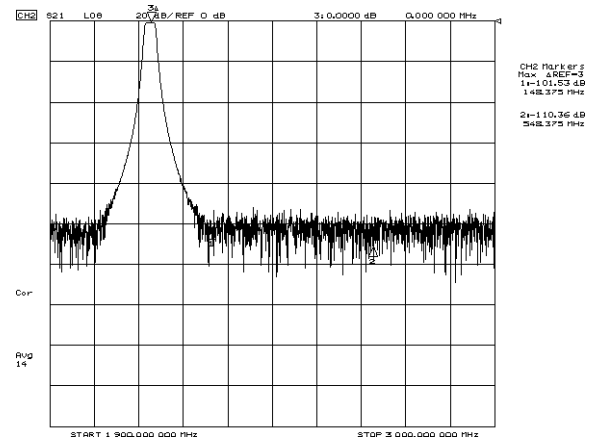
### #Group Delay



### # Attenuation[9KHz~1870.0MHz]



### # Attenuation[2300.0MHz~2700.0MHz]



### # Isolation

