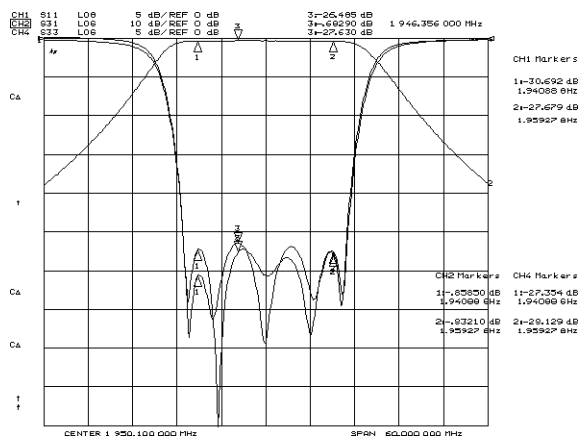


	Date	Version No.	1.0
	Customer	KJ Code	FT00320-6/1

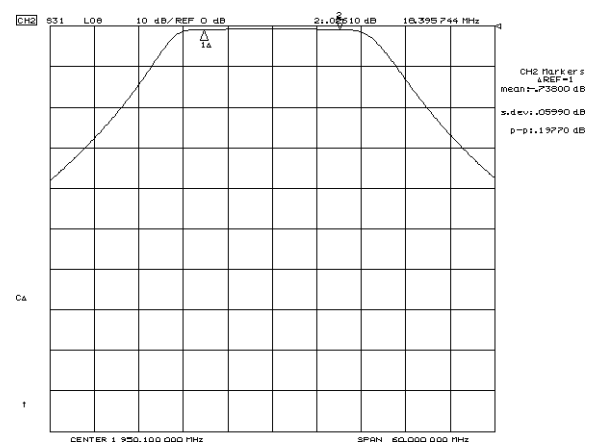
* Test Data (Graph)

1. Up Link

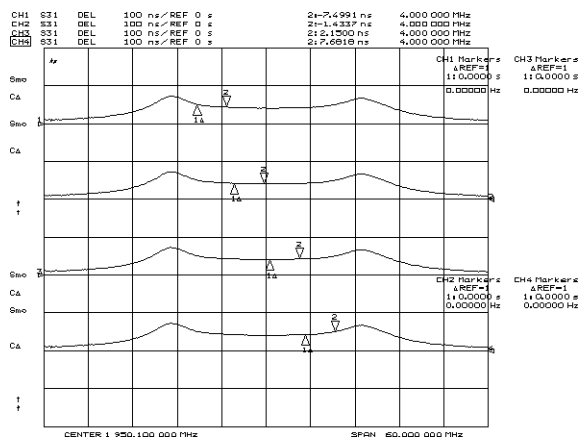
Insertion Loss #Return Loss



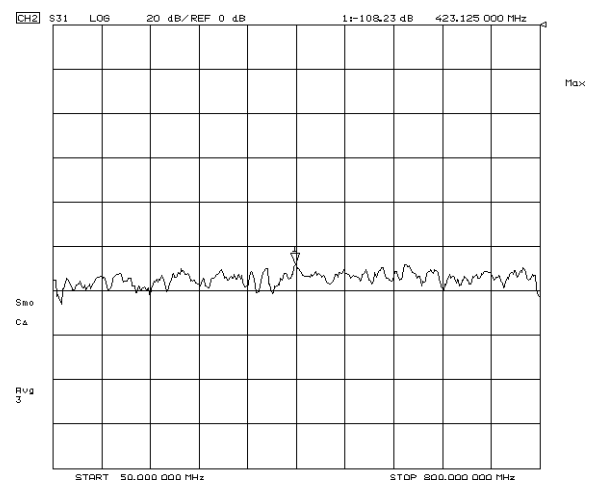
Pass Band Ripple



Group Delay

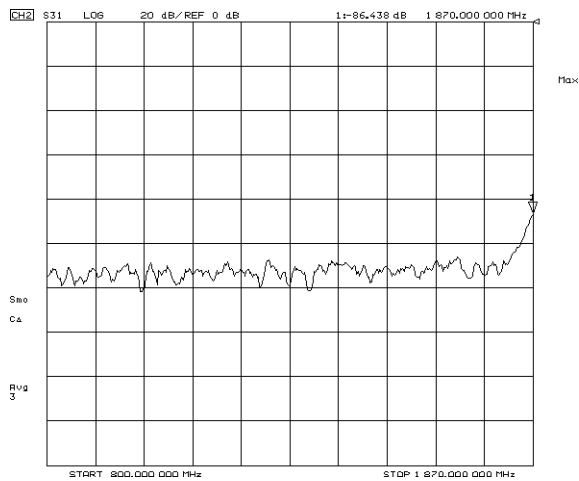


Attenuation[9KHz~800MHz]

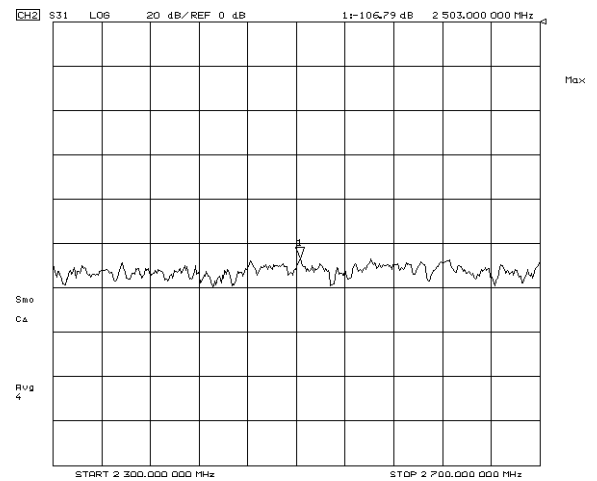


	Date	Version No.	1.0
	Customer	KJ Code	FT00320-6/1

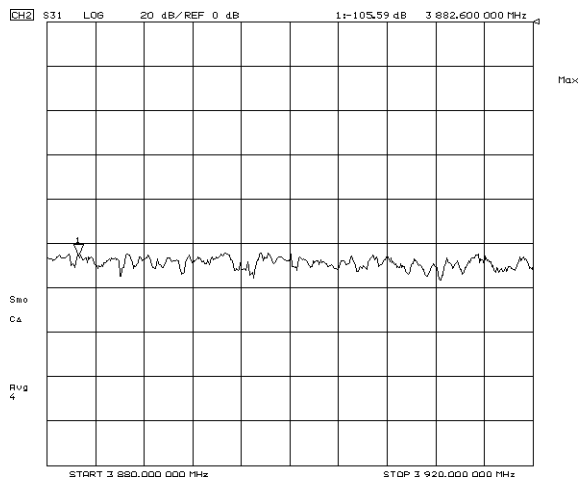
Attenuation[800~1870MHz]



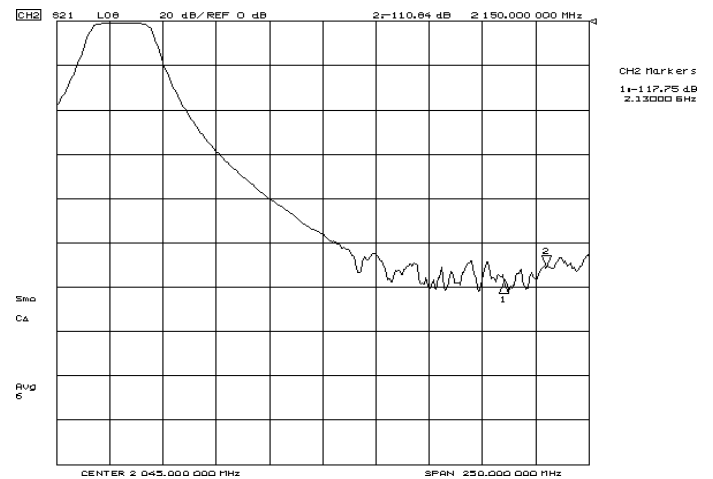
Attenuation[2300~2700MHz]



2nd Harmonic

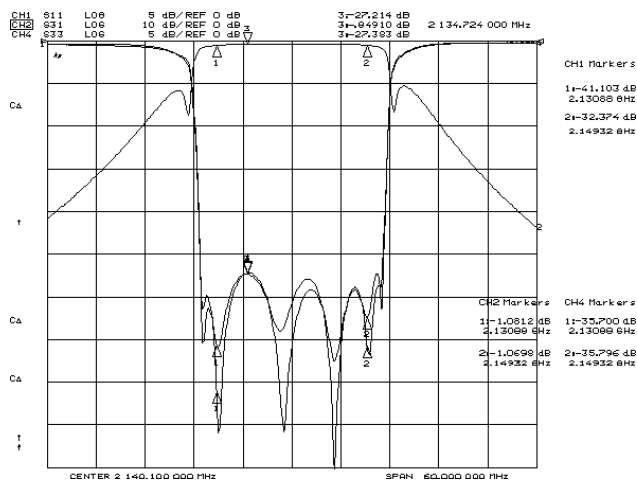


Isolation

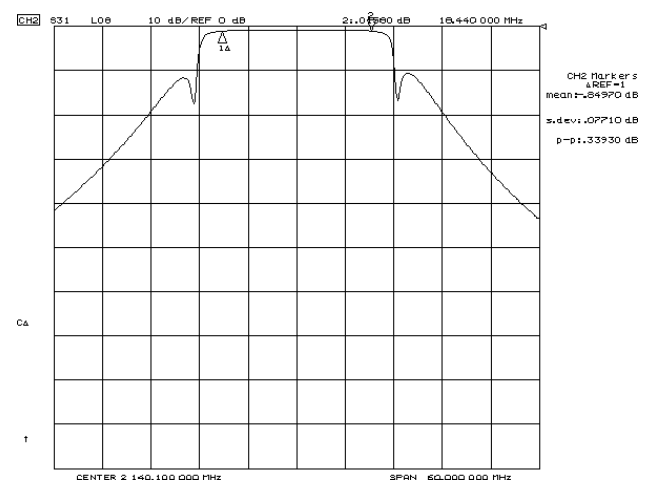


2. Down Link

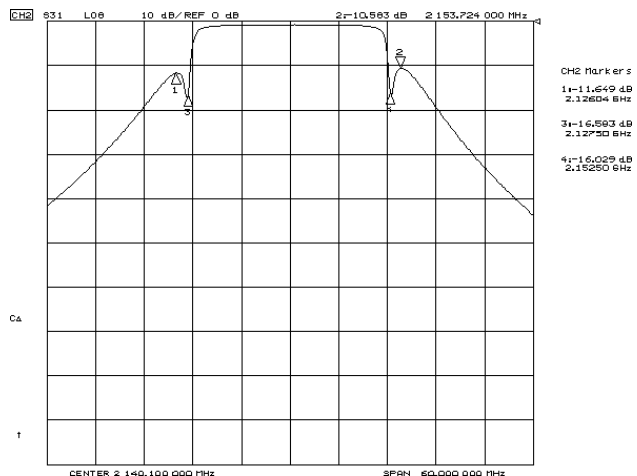
Insertion Loss # Return Loss



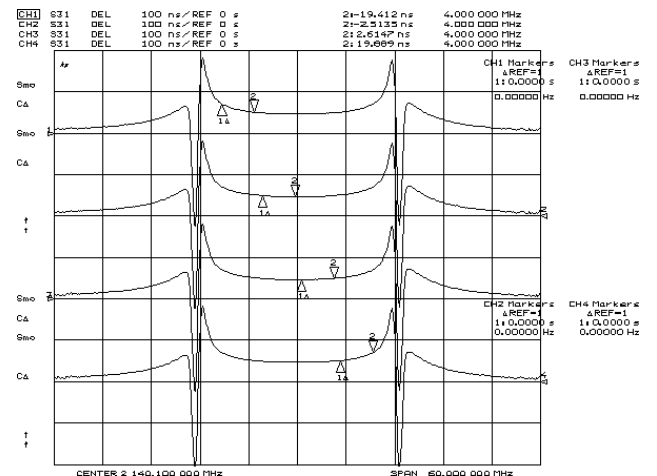
#Pass Band Ripple



Attenuation[2127.5/2152.5MHz]

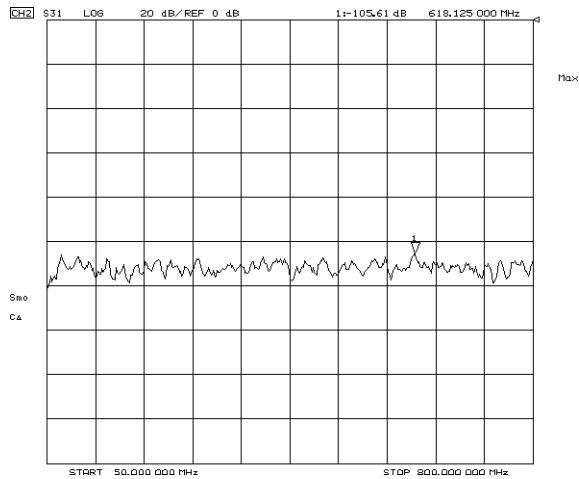


#Group Delay

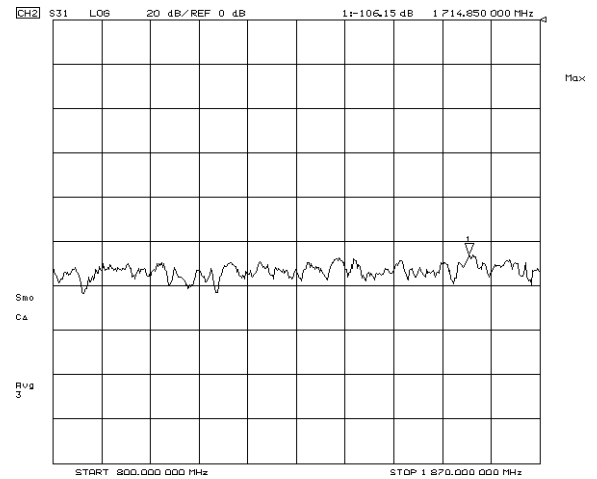


	Date	Version No.	1.0
	Customer	KJ Code	FT00320-6/1

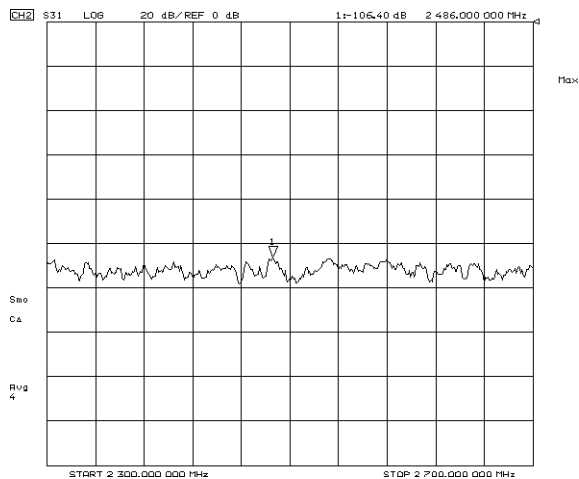
Attenuation[9KHz~800MHz]



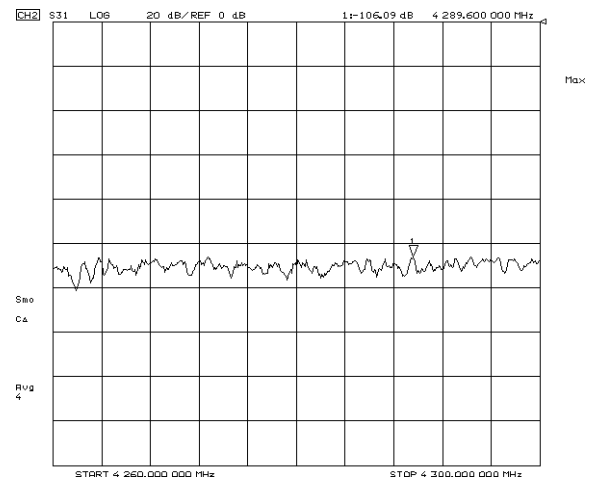
Attenuation[800~1870MHz]



Attenuation[2300~2700MHz]

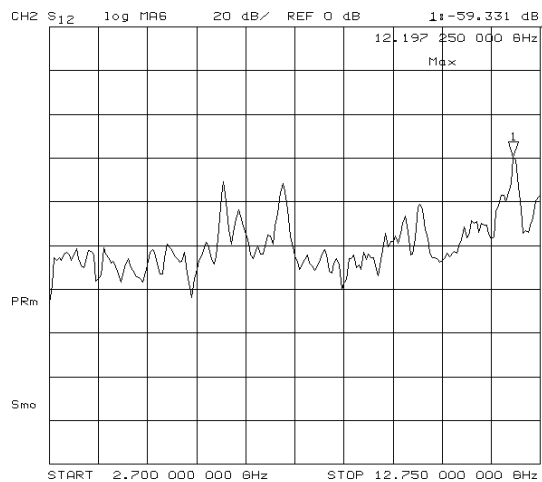


2nd Harmonic

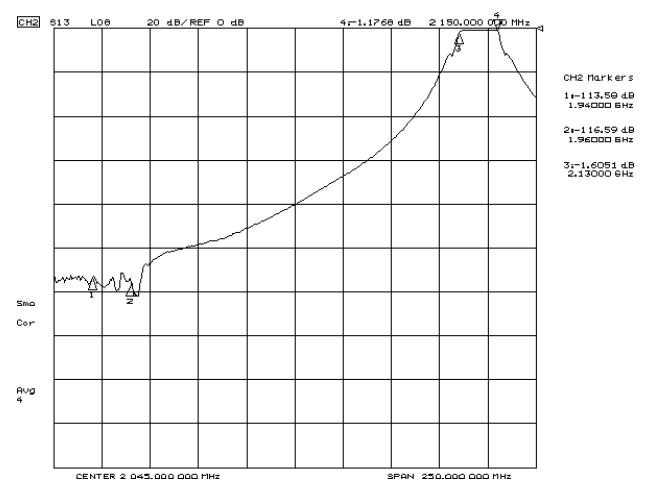


	Date	Version No.	1.0
	Customer	KJ Code	FT00320-6/1

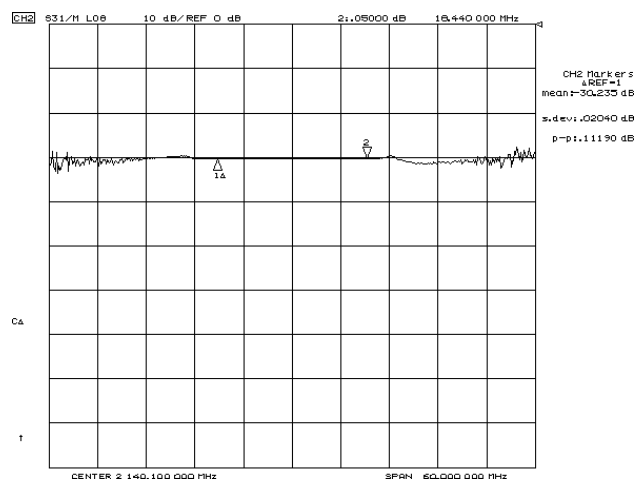
Attenuation[2.7~12.75GHz]



Isolation



Coupling Value[ANT Port Out]



Coupling Port Directivity

