

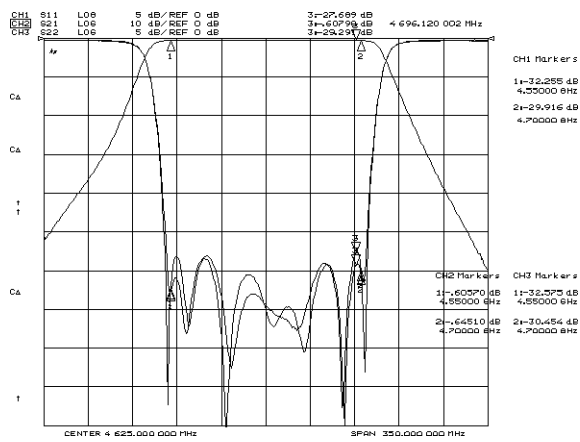
	Date	Version No.	1.0
	Customer	KJ Code	FT00351-6/1

1. Test Data (Graph)

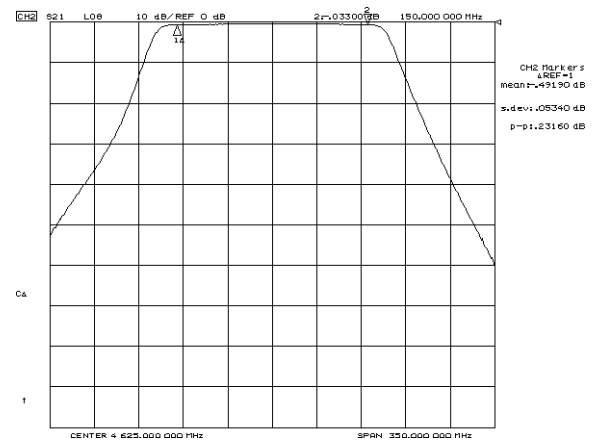
1.1. Temperature Data (Normal)

1.1.1. LB: 4550.0~4700.0MHz

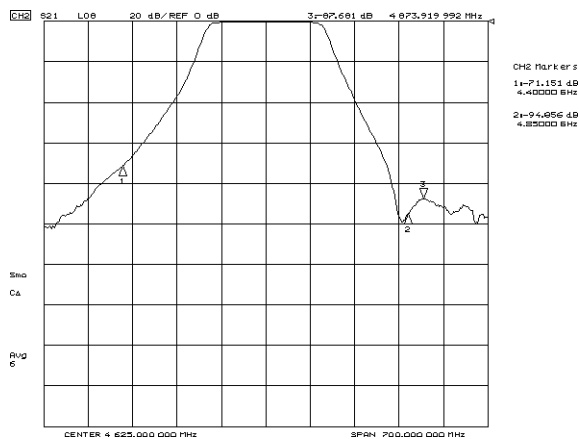
Insertion Loss # Return Loss



Pass Band Ripple



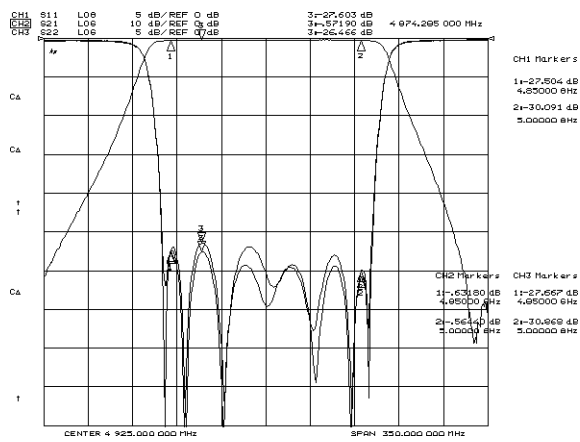
Rejection [<4400.0MHz / >4850.0MHz]



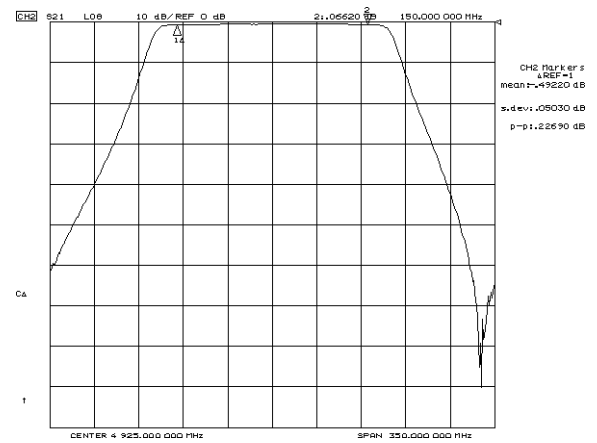
	Date	Version No.	1.0
	Customer	KJ Code	FT00351-6/1

1.1.2. HB: 4850.0~5000.0MHz

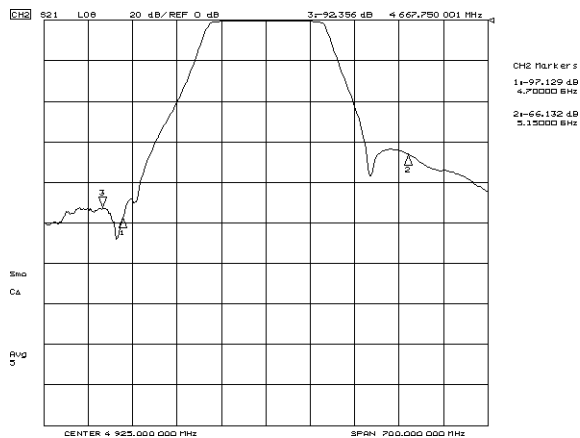
Insertion Loss # Return Loss



Pass Band Ripple



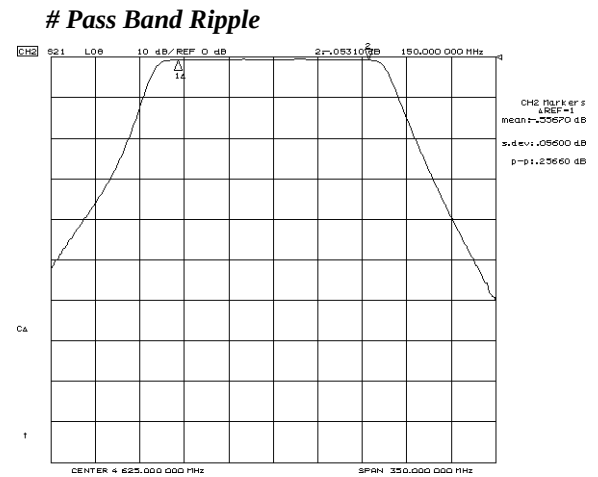
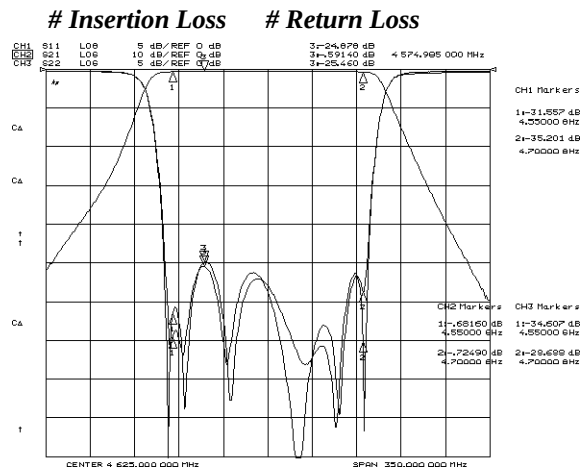
Rejection [<47000.0MHz / >5150.0MHz]



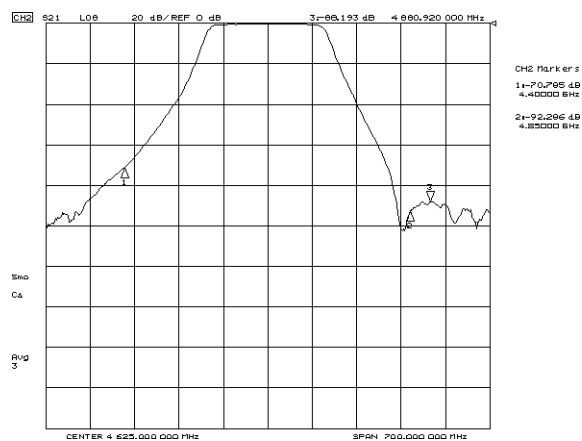
	Date	Version No.	1.0
	Customer	KJ Code	FT00351-6/1

1.2. Temperature Data (High Temperature : +85.0 °C / 7H)

1.2.1. LB: 4550.0~4700.0MHz



Rejection [<4400.0MHz / >4850.0MHz]

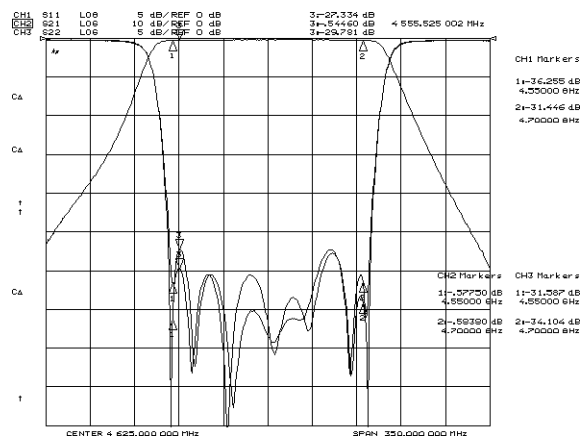


	Date	Version No.	1.0
	Customer	KJ Code	FT00351-6/1

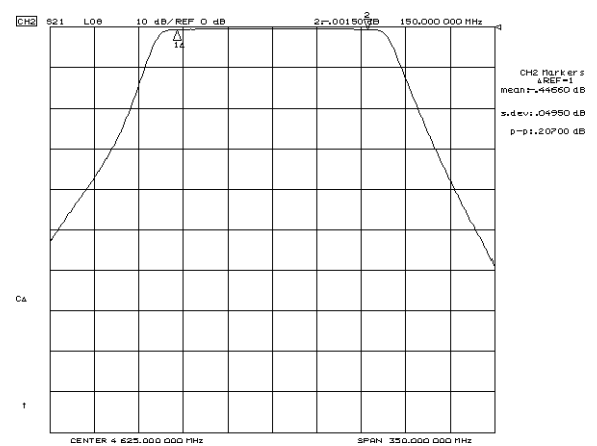
1.3. Temperature Data (Low Temperature : -40.0 °C / 7H)

1.31. LB: 4550.0~4700.0MHz

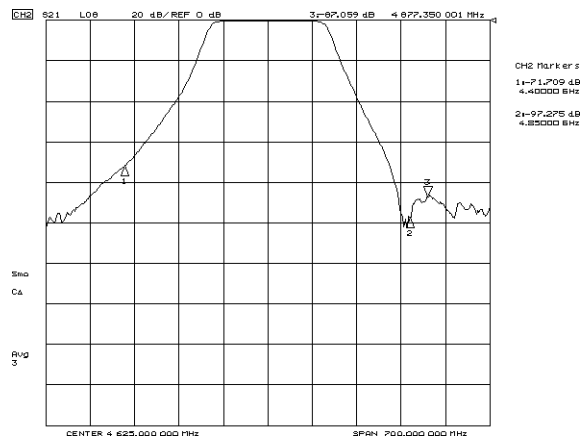
Insertion Loss # Return Loss



Pass Band Ripple



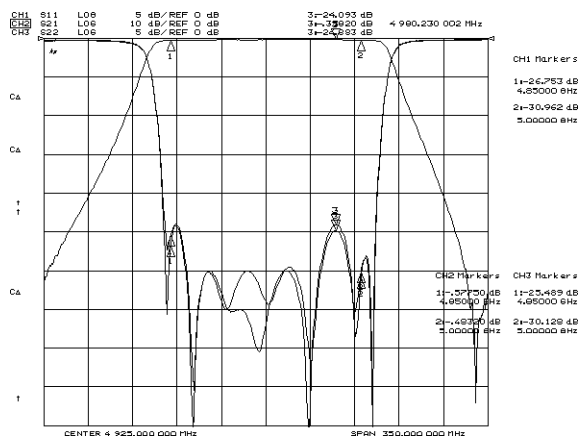
Rejection [<4400.0MHz / >4850.0MHz]



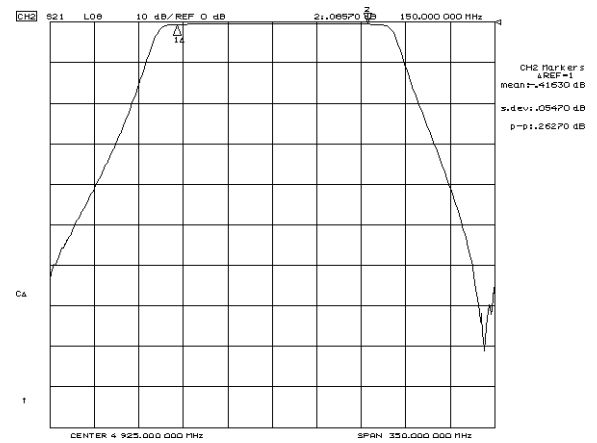
	Date	Version No.	1.0
	Customer	KJ Code	FT00351-6/1

1.3.2. HB: 4850.0~5000.0MHz

Insertion Loss # Return Loss



Pass Band Ripple



Rejection [<4700MHz / >5150.0MHz]

