

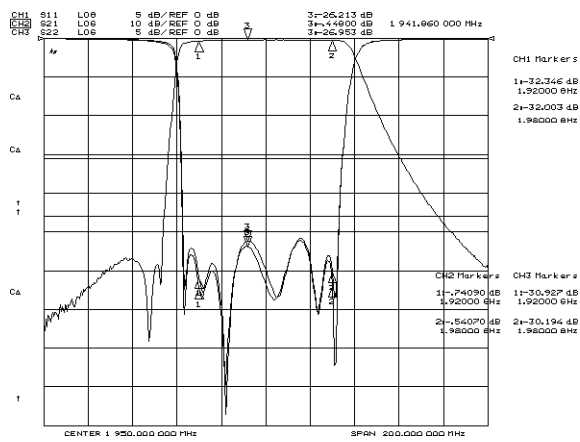
	Date	Version No.	1.0
	Customer	KJ Code	FT00375-6/1

* Test Data (Graph)

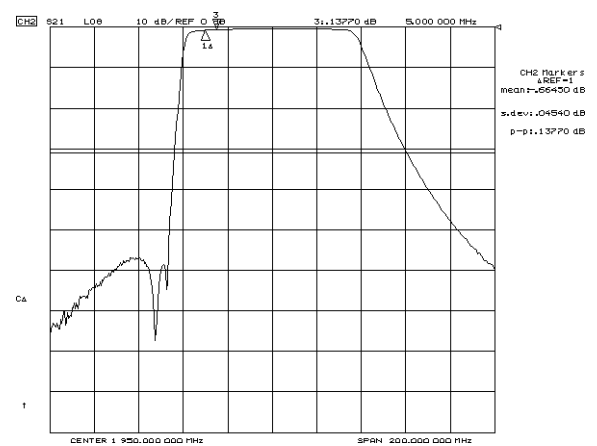
1. Duplexer

1.1. Rx Path

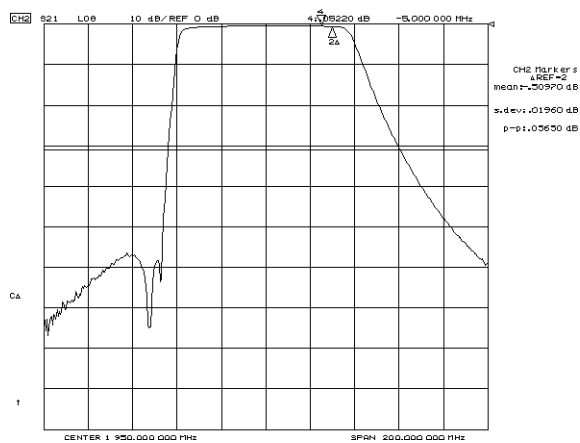
Insertion Loss # Return Loss



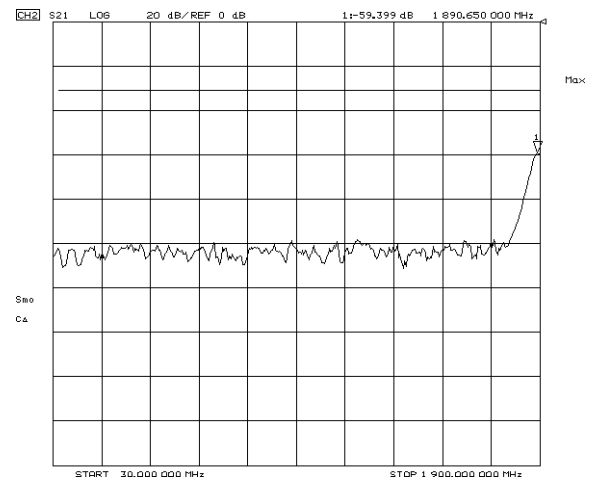
Pass Band Ripple



Pass Band Ripple

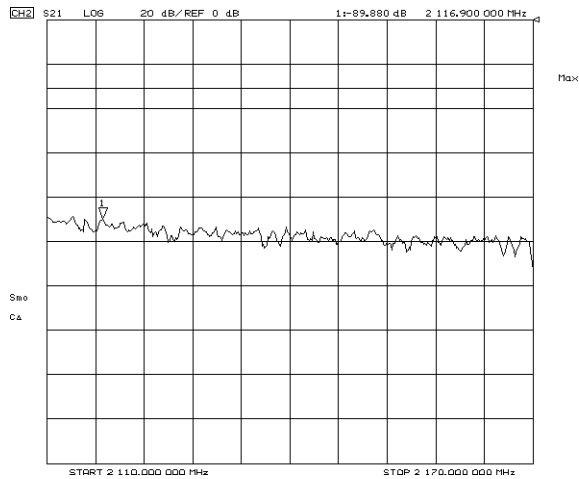


Rejection(@DC~1900.0MHz)

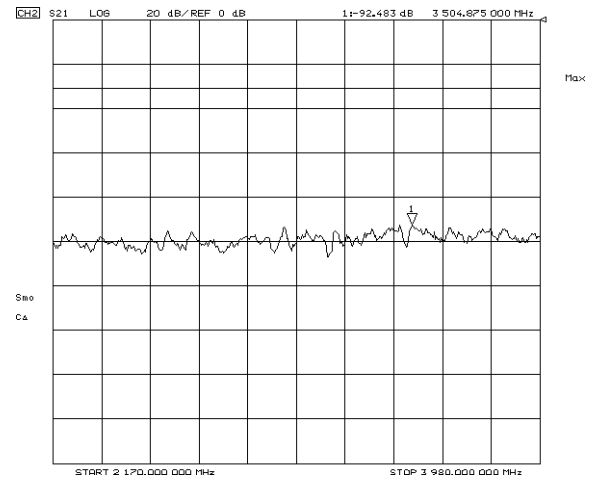


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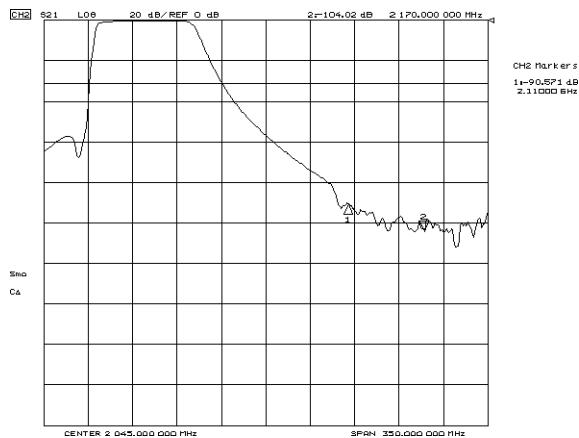
Rejection(@2110.0~2170.0MHz)



Rejection(@2170.0~3980.0MHz)



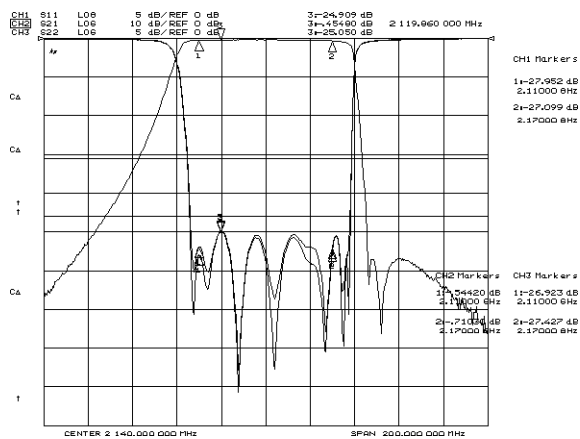
Isolation



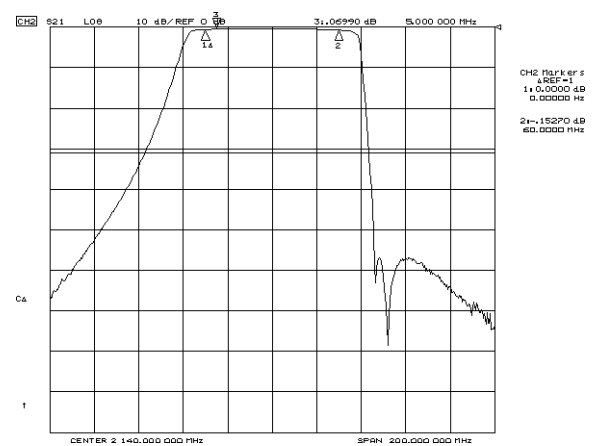
	Date	Version No.	1.0
	Customer	KJ Code	FT00375-6/1

1.2. Tx Path

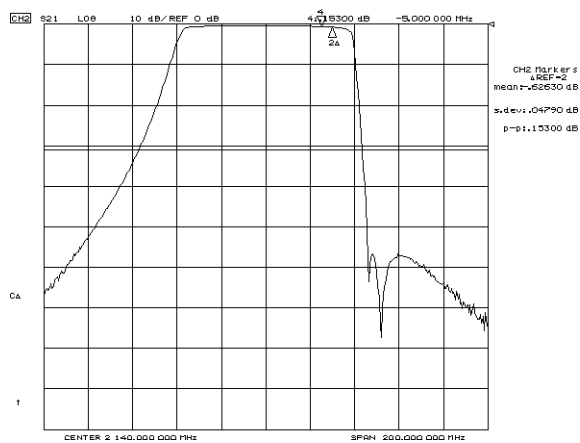
Insertion Loss # Return Loss



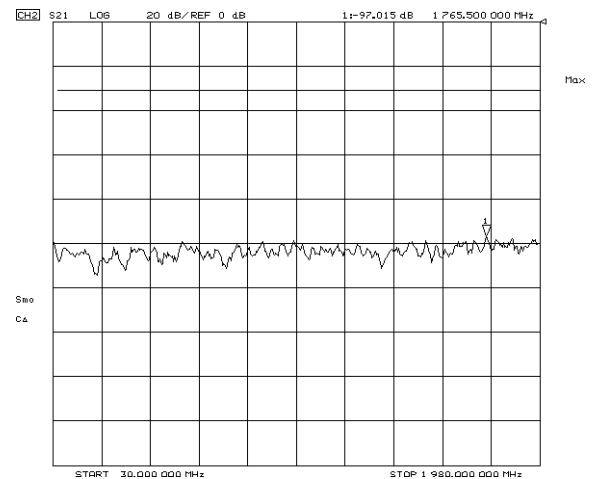
Pass Band Ripple



Pass Band Ripple

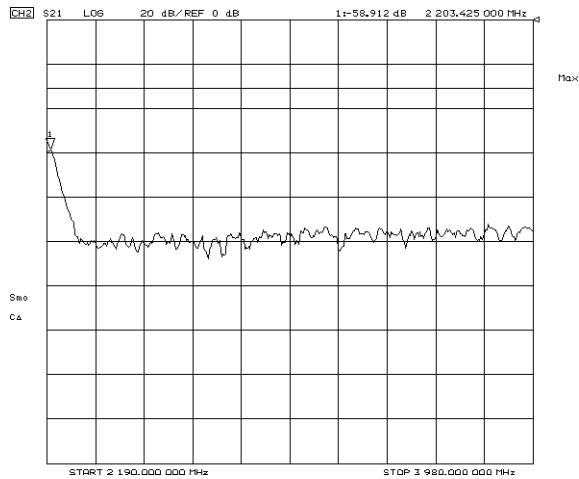


Rejection(@DC~1980.0MHz)

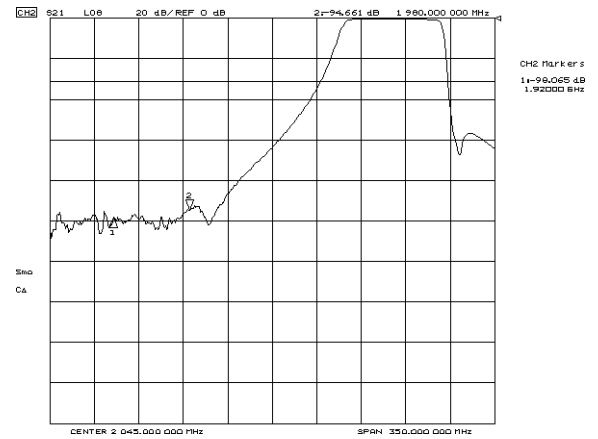


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Rejection(2190.0~3980.0MHz)



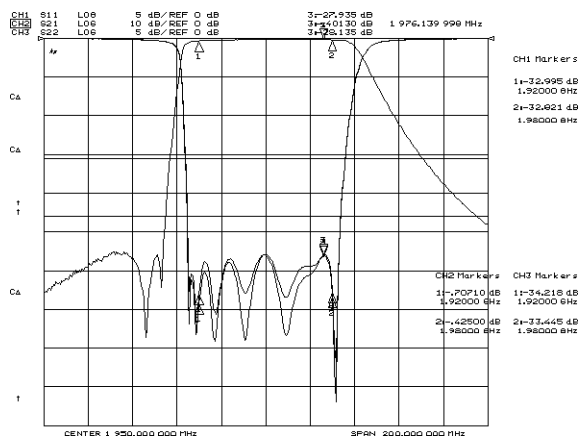
Isolation



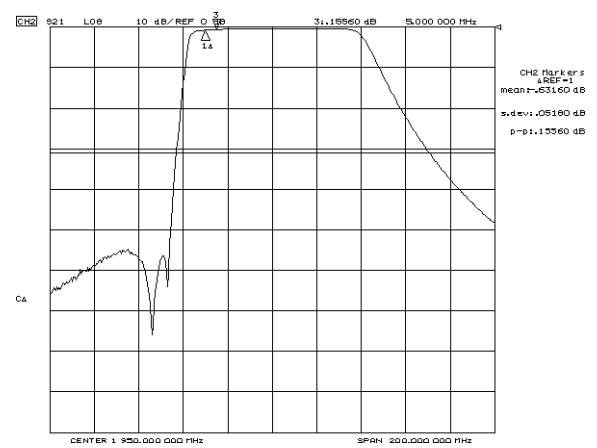
	Date	Version No.	1.0
	Customer	KJ Code	FT00375-6/1

1.3. Cavity

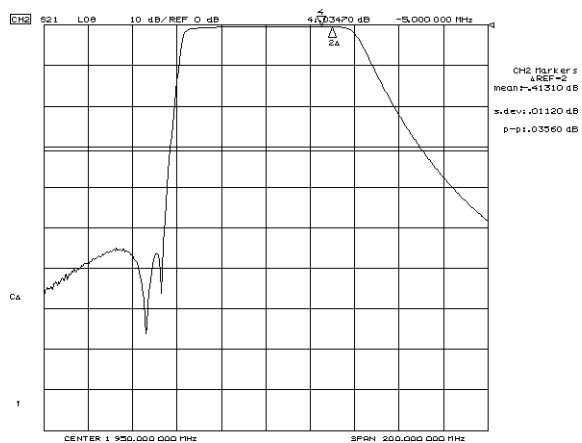
Insertion Loss # Return Loss



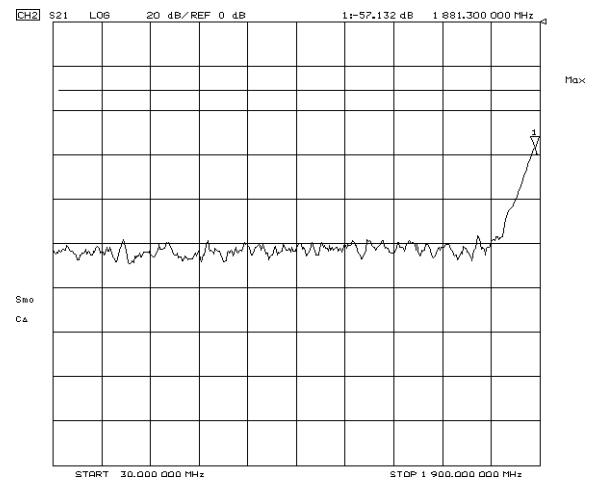
Pass Band Ripple



Pass Band Ripple



Rejection(@DC~1900.0MHz)



	Date	Version No.	1.0
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Rejection(@2110.0~3500.0MHz)

