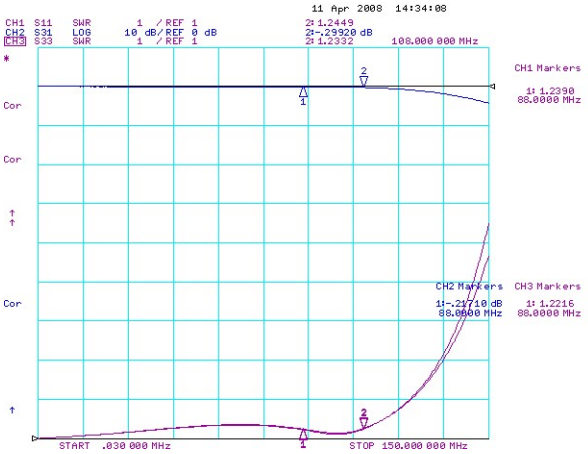
* Test Data (Graph)

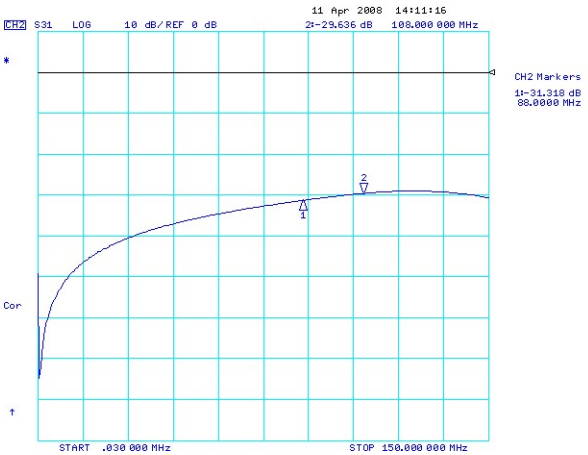
1. FM(88.0~108.0MHz)

 # Insertion Loss # Return Loss



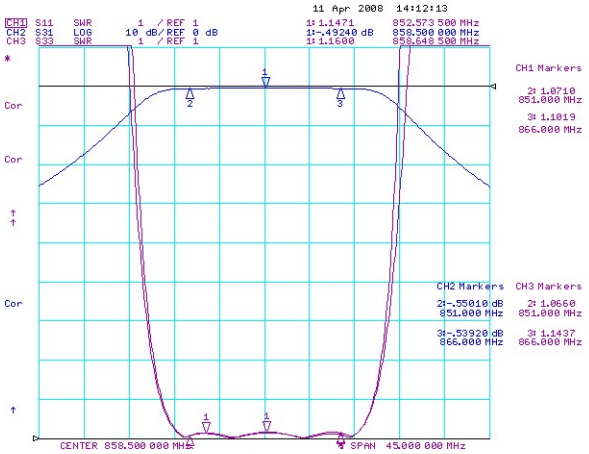
 # Isolation

 # CPL(30dB)



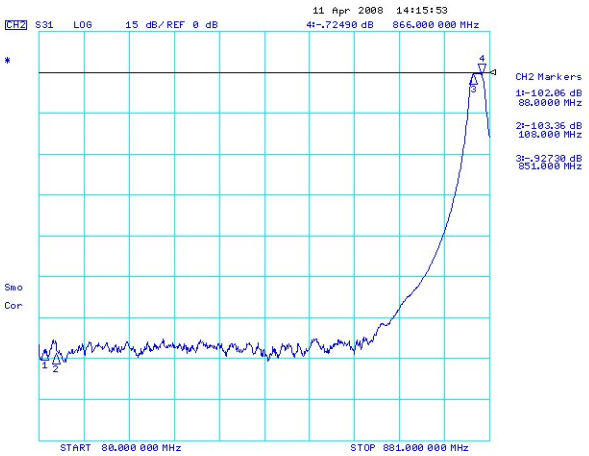
2. TRS(851.0~866.0MHz)

 # Insertion Loss # Return Loss



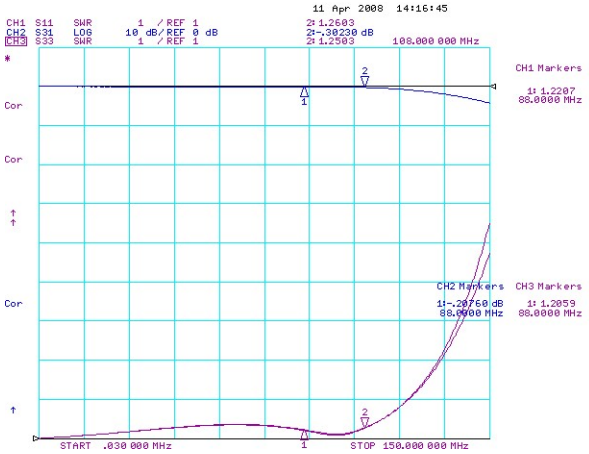
 # Attenuation

 # Isolation

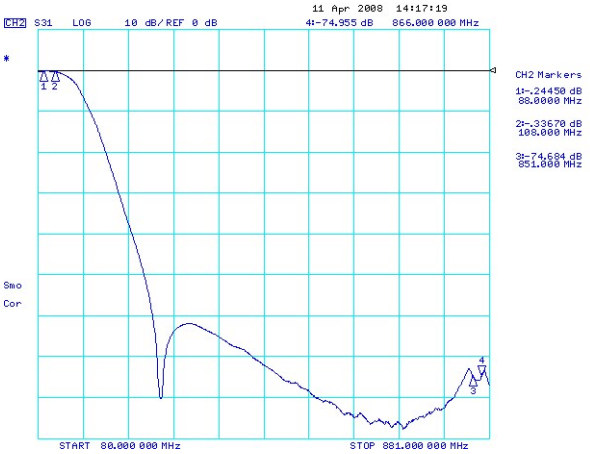


3. FM(88.0~108.0MHz)

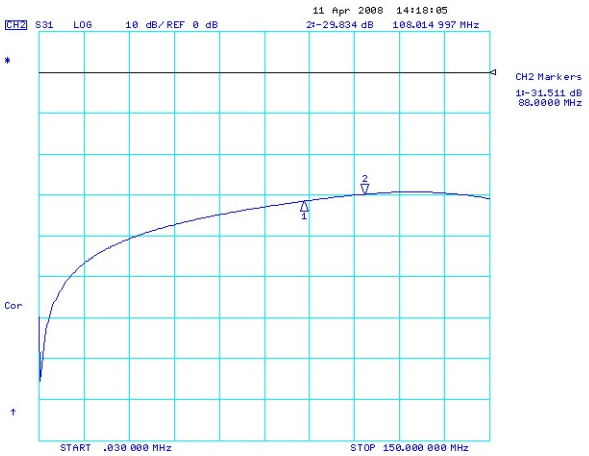
 # Insertion Loss # Return Loss



 # Isolation

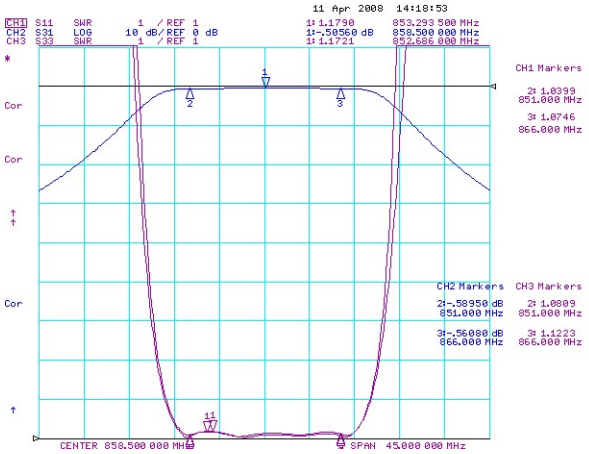


 # CPL(30dB)



4. TRS(851.0~866.0MHz)

 # Insertion loss #Return loss



 # Attenuation

 # Isolation