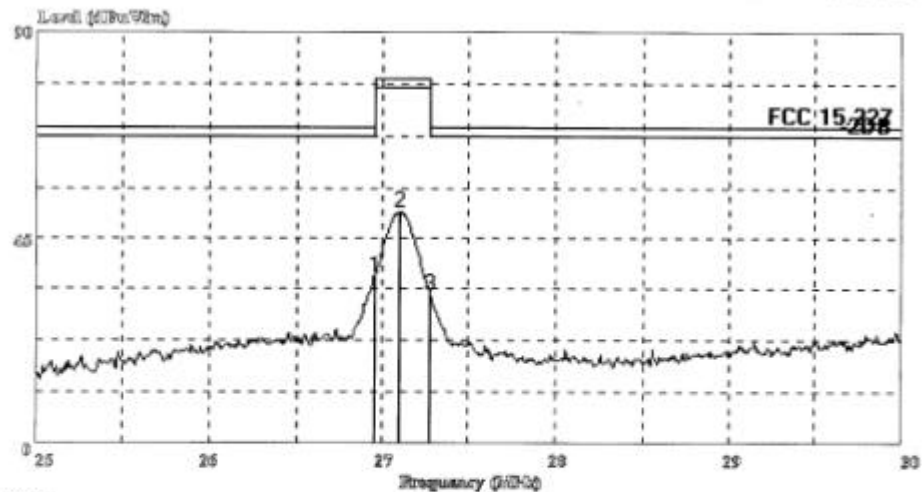


6.3 Bandwidth requirement Mode : CH1

Data#: 56 File#: 02E2608.EMI Date: 2002-11-01 Time: 10:11:59



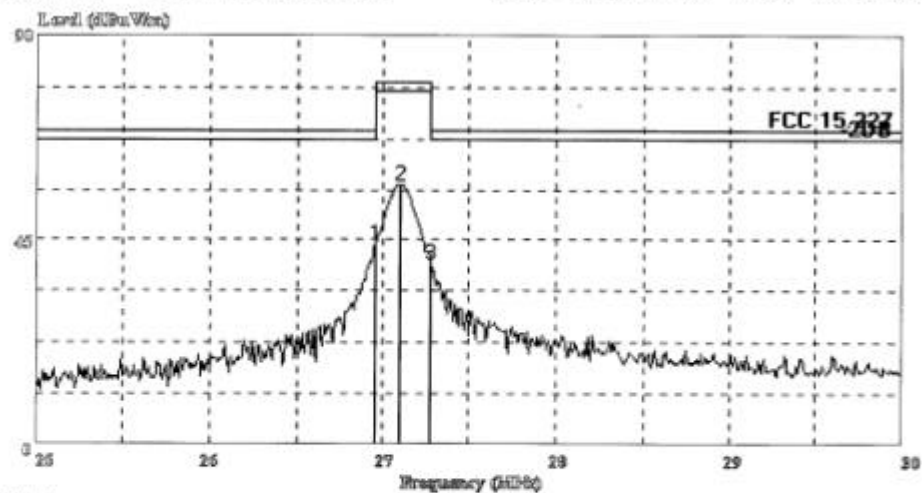
(SR02)

Trace: 52

Ref Trace:

Condition: FCC 15.227 3m VULB 9160(3060) VERTICAL
Operator : ALEX
Project code: 02E2608
E.U.T. : RF K/B & Receiver
Model No. : RFKB-15
Test mode : CH1
Temp/ RH : 23/50

Data#: 55 File#: 02E2608.EMI Date: 2002-11-01 Time: 10:11:32



(SR02)

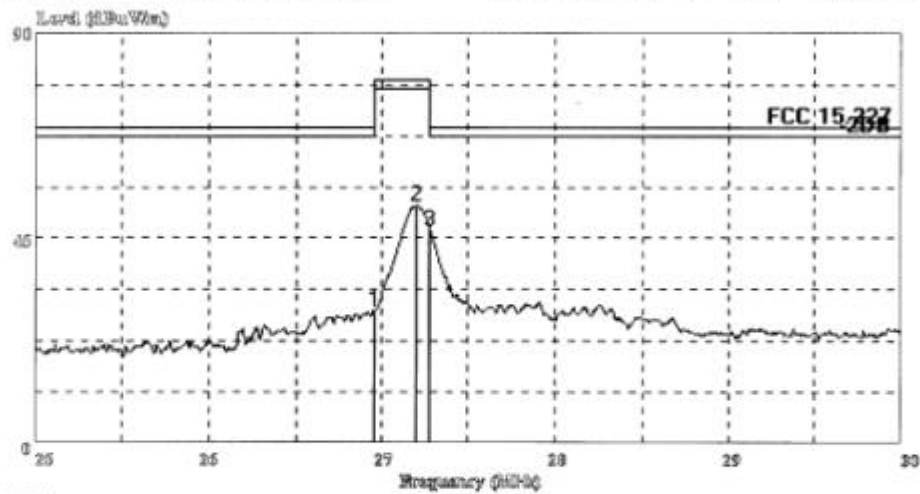
Trace: 51

Ref Trace:

Condition: FCC 15.227 3m VULB 9160(3060) HORIZONTAL
Operator : ALEX
Project code: 02E2608
E.U.T. : RF K/B & Receiver
Model No. : RFKB-15
Test mode : CH1
Temp/ RH : 23/50

6.3 Bandwidth requirement Mode : CH2

Data#: 58 File#: 02E2608.EMI Date: 2002-11-01 Time: 10:12:59



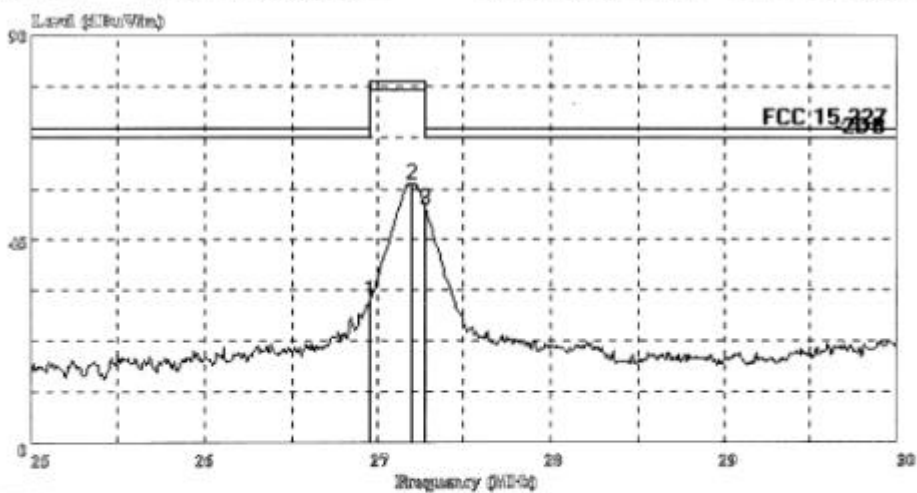
(SR02)

Trace: 54

Ref Trace:

Condition: FCC 15.227 3m VULB 9160(3060) VERTICAL
 Operator : ALEX
 Project code: 02E2608
 E.U.T. : RF K/B & Receiver
 Model No. : RFKB-15
 Test mode : CH2
 Temp/ RH : 23/50

Data#: 57 File#: 02E2608.EMI Date: 2002-11-01 Time: 10:12:34



(SR02)

Trace: 53

Ref Trace:

Condition: FCC 15.227 3m VULB 9160(3060) HORIZONTAL
 Operator : ALEX
 Project code: 02E2608
 E.U.T. : RF K/B & Receiver
 Model No. : RFKB-15
 Test mode : CH2
 Temp/ RH : 23/50