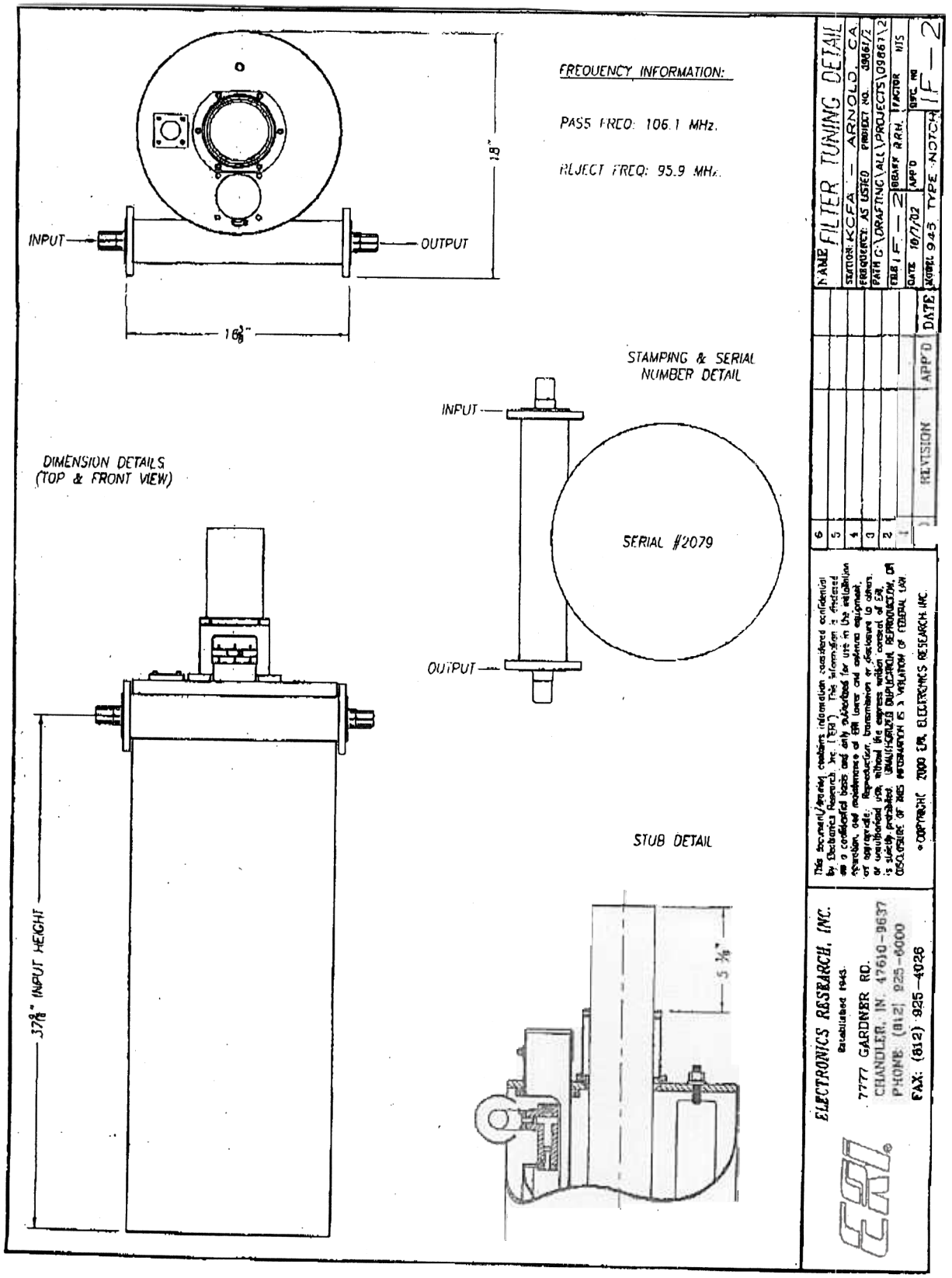
AMEND BLH-20021007ABF
KCFA, INC.
KCFA (FM) RADIO STATION
CH 291B1 - 106.1 MHZ - 3.8 KW
ARNOLD, CALIFORNIA
February 2003

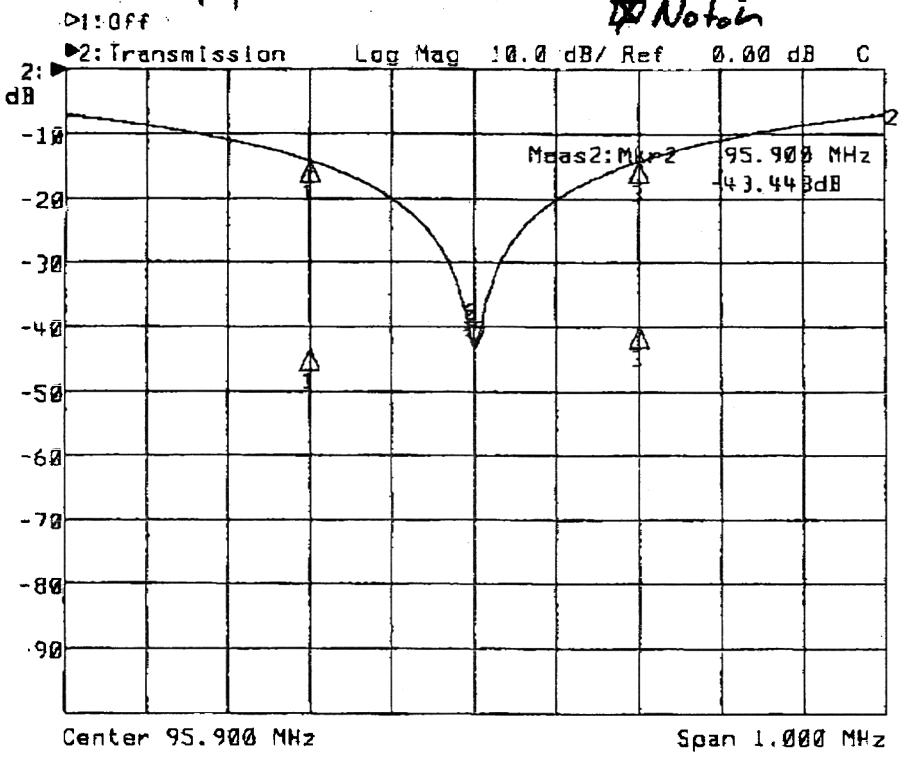
EXHIBIT B1



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ARNOLD, CALIFORNIA
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EXHIBIT B2

City: Arnold St: CA Project #: 09861 Injected Freq: 106.1 Mhz.
Date: 10/7/02 Comb. Type: ☐ Constant Impedance ☐ Tee ☐ Band Pass ☒ Notch Model #: 945



1:Mkr (MHz)	dB

2:Mkr (MHz)	dB
1: 95.7000	-14.215
2> 95.9000	-43.443
3: 96.1000	-14.252

Type of Measurement

☐ Match

☐ Insertion Loss
☒ Notch
☐ Group Delay

☐ Isolation: +/- 800 KHz.

☐ Port to Port Isolation
☐ To Injected Port
_____ MHz
☐ To Broad Port

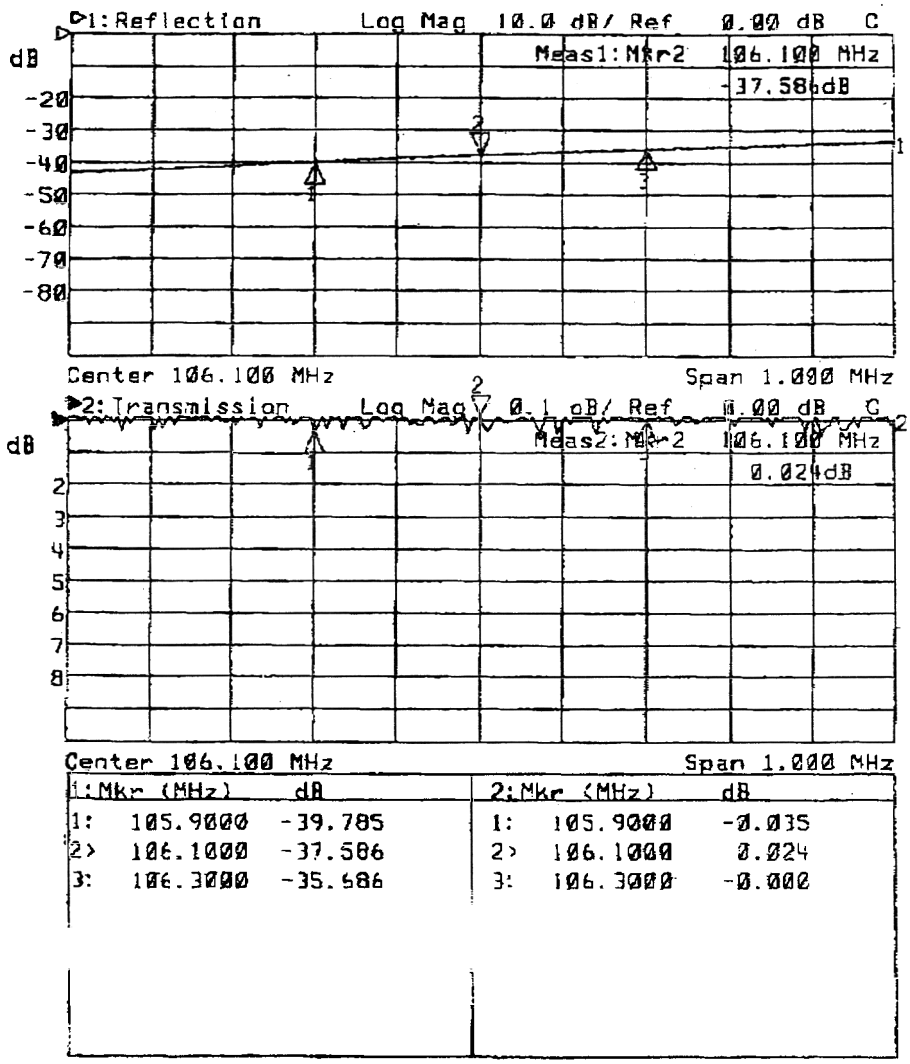
☐ To Dump Load

Termination: ___
☐ Load
☒ Cable
☐ Antenna
☐ Other ___

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EXHIBIT B3

City: Arnold St: CA Project # : 05961 Injected Freq: 106.1 Mhz.
Date: 10/7/02 Comb. Type: ☐ Constant Impedance ☐ Tee ☐ Band Pass Model # : 945
☒ Notch



1:Mkr (MHz)	dB	2:Mkr (MHz)	dB
1: 105.9000	-39.785	1: 105.9000	-0.035
2> 106.1000	-37.586	2> 106.1000	0.024
3: 106.3000	-35.686	3: 106.3000	-0.000

Type of Measurement

☒ **Match**

☒ **Insertion Loss**

☐ **Group Delay**

☐ **Isolation: +/- 800 KHz.**

☐ **Port to Port Isolation**
- ☐ To Injected Port _____ MHz
- ☐ To Broad Port
- ☐ To Dump Load

Termination:
- ☐ Load
- ☒ Cable
- ☐ Antenna
- ☐ Other