

**Spurious Emissions Report for Auxiliary Transmitting
Antenna for
KLLC-FM and KIFR-FM
San Francisco, CA**

Measurements were taken on August 17, 2006 using a Hewlett-Packard spectrum analyzer model 8591A.

Settings were:

Frequency span: 20MHz

Signal amplitude: 80 Db

Frequency center: 100 MHz

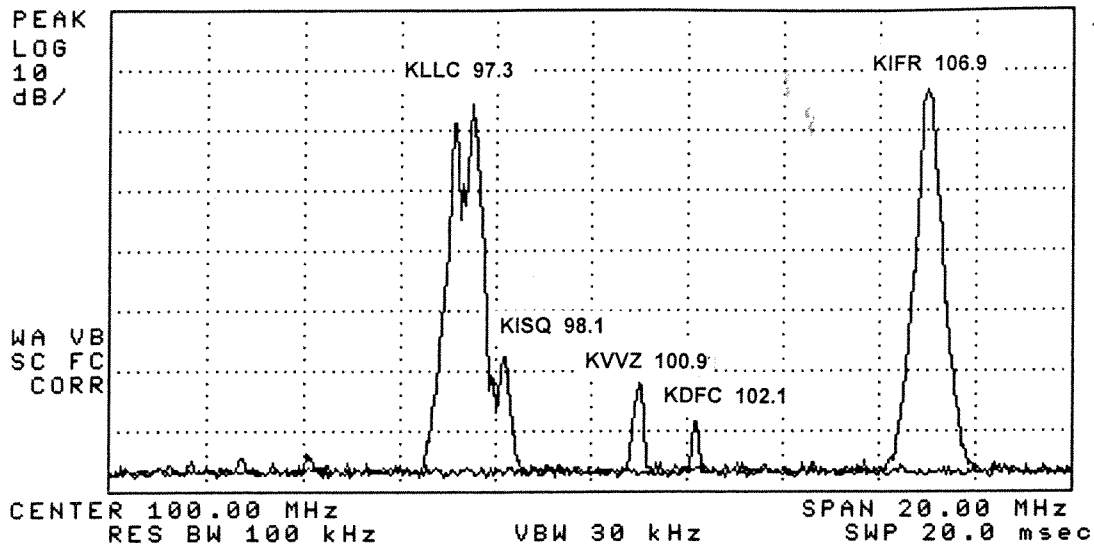
Sweep rate: 20 mSec

Sample was taken directly from ERI directional coupler mounted on the output of the ERI Model MA970F06-000-U13, Two-Port Combiner.

Spurious emissions were found to be compliant with CFR47 73.317(b, c, d).
Spurious emissions were greater than 80 Db down more than 600 KHz away from center frequency for both stations.

12:55:38 AUG 17, 2006
REF 20.0 dBm #AT 30 dB

PEAK
LOG
10
dB/

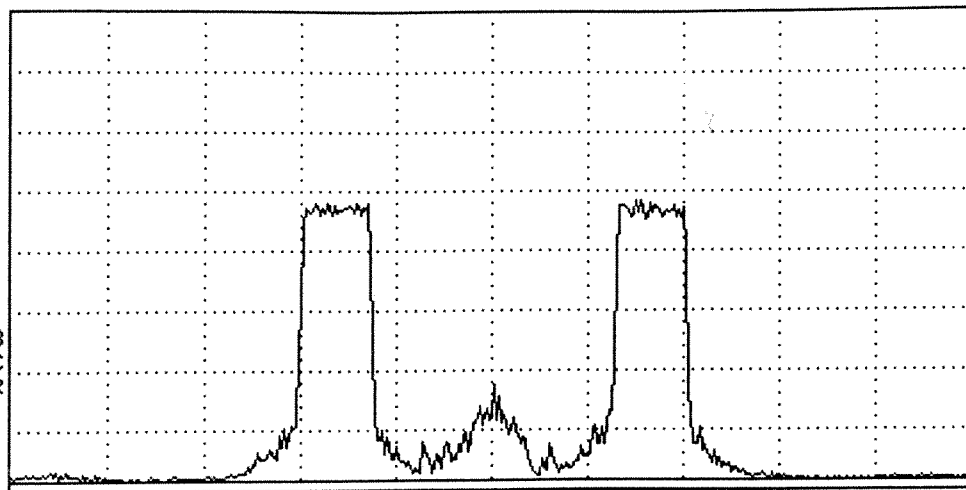


FM-Band measurement at Aux Antenna Combiner Output
Center = 100 MHz Span = 20 MHz
KLLC Digital Only / KIFR Analog Only

13:02:21 AUG 17, 2006
REF 20.0 dBm #AT 30 dB

PEAK
LOG
10
dB/

WA VB
SC FC
CORR



CENTER 97.300 MHz

#RES BW 1.0 kHz

#VBW 1 kHz

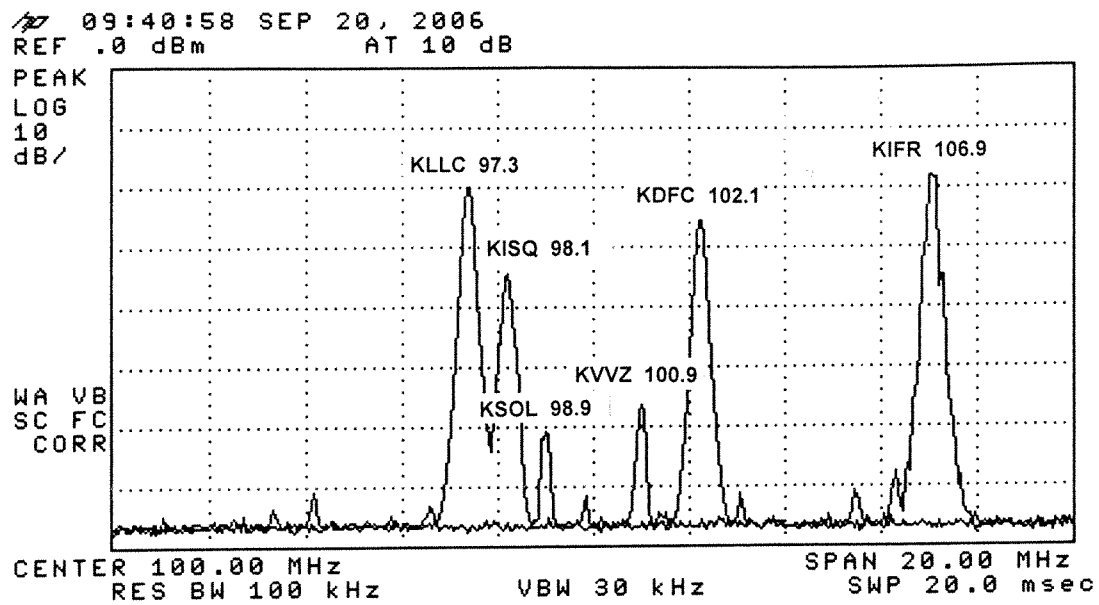
SPAN 1.000 MHz

SWP 3.00 sec

Measurement at Aux Antenna Combiner Output

Center = 97.3 MHz Span = 1 MHz

KLLC Digital Only

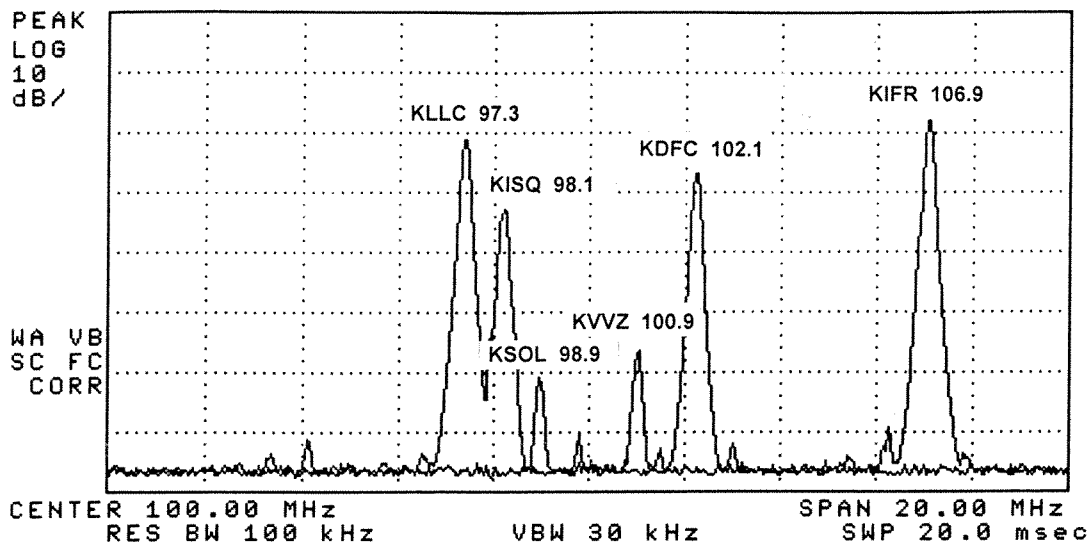


FM-Band measurement at Mt. Beacon
Center = 100 MHz Span = 20 MHz
KLLC Analog ON / Digital ON

(Measurement taken with whip antenna connected to spectrum analyzer input)

09:41:29 SEP 20, 2006
REF .0 dBm AT 10 dB

PEAK
LOG
10
dB/



FM-Band measurement at Mt. Beacon
Center = 100 MHz Span = 20 MHz
KLLC Analog ON / Digital OFF

(Measurement taken with whip antenna connected to spectrum analyzer input)