

March 12, 2005

I certify that the following translators have been checked for spurious emissions and modulation and that they comply with the requirements of 47 C.F.R. Sections 73.317(b) through 73.317(d).

Measurements were taken using a calibrated RF spectrum analyzer and an Inovonics Modulation monitor.

Field strength is relative, measured in the transmission line with a 40 db attenuator.

The FM Broadcast Band was notched out to prevent overload of the analyzer front-end for measurements outside the band. The spectrum was observed from 0 – 1 GHz.

Signed:

Jeremy Estabrooks
Field Service Technician
CSN International

Station	Freq. Mhz	dBm	Freq. Mhz	dBm	Freq. Mhz	dBm
K201EM	88.1	0	176.2	-72	264.3	-92
K206DL	89.1	0	178.2	-94	267.3	-91
	177.2	N	354.4	N		
	445.5	-84	706.8	-90	707.8	-90
	708.78	-88	710.78	-88	711.78	-92

N = Noise floor -96 dBm (no signal detected)

All signals actually 40db down from levels noted.