

July 22, 2002

I certify that the following translators have been checked for spurious emissions 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 Tektronik 2712 calibrated RF spectrum analyzer. Measurements were taken within 300' of transmit antenna, field strength is relative. Main carrier measured using 100db FM band stop filter. Readings given both with and without filter.

| Station | Freq. Mhz | dbm | dbm(filter inline) | Freq. Mhz | dbm | Freq. Mhz | dbm |
|---------|-----------|------|--------------------|-----------|-------|-----------|-------|
| K204EV | 88.7 | -5.5 | -82.0 | 177.4 | -85.9 | 266.1 | -73.1 |
| K212DE | 90.3 | -7.5 | -87.6 | 180.6 | -80.5 | 270.9 | -93.7 |

Noise floor = -95.1dbm

Signed:



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