

November 6, 2009

Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Gentlemen:

The original transmitter filing (OUSCU150BTD) was for operation on a single 6 MHz channel (722-728 MHz) under FCC Part 27. The transmitter used an external ATSC modulator. The filing was granted by the FCC on 7/29/2009.

The intent of the Class II Permissive Change filing, was to demonstrate that the transmitter could be alternatively marketed to operate under FCC Part 74 (470-608 MHz and 614-806 MHz), using an internal ATSC modulator.

The transmitter would be marketed to operate under Part 27 or Part 74 depending upon the license grant of the customer.

We originally designed this transmitter for the UHF Broadcast band and we were going to file for Part 74 certification, however our first application was for Part 27 operation.

The transmitter is broadband, in that there are no component changes required, in order for the transmitter to operate under Part 27 or Part 74.

There are no changes to the basic frequency determining and stabilization circuitry, frequency multiplication stages, power amplifier stages or output power level.

The only difference is with respect to the different mask filters used to meet the rules in Part 27 and Part 74.

The test data that we submitted was to demonstrate that the transmitter was in compliance with Part 74.

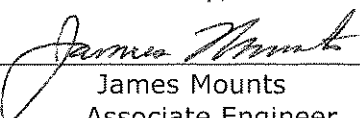
We request that the grant be amended to show:

Grant Notes	FCC Rule Parts	Frequency Range (MHZ)	Output Watts	Frequency Tolerance	Emission Designator
BD	27	722.0 – 728.0	150	1000.0 Hz	6M00K1D
BD	74	470.0 – 608.0	150	1000.0 Hz	6M00K1D
BD	74	614.0 – 806.0	150	1000.0 Hz	6M00K1D

Please note that Axcera has paid the confidentiality fee at the time of the first filing.

Please let me know if you have any further questions regarding this filing.

Sincerely,


James Mounts
Associate Engineer