

EXHIBIT 8

Section 2.1033 (c)(10)

Description of Circuitry and Devices for Limiting Modulation, and for Limiting Power.

The Cellular TDMA/Analog Multi Carrier Linear Amplifier (CMCLA), Part Number 44WA29, subject of this Class II Permissive Change request, is a base station power amplifier in the Cellular Frequency Band 869.04 – 893.97 MHz and does not contain or incorporate circuitry and devices for limiting modulation and for limiting power. The output power level can be adjusted by adjusting the gain of the RF main path from 42 dB maximum to 38 dB minimum, in 0.5 dB steps by means of a voltage-controlled attenuator which is controlled by external software.