

**APPLICANT: Lucent Technologies**

**FCC ID: AS5CMP-33**

**EXHIBIT 17**

**Section 2.1053 Measurements Required: Field Strength of Spurious Radiation**

There was no modification or change made to the Cellular TDMA/Analog Multi Carrier Linear Amplifier (CMCLA), 44WA29, previously authorized under AS5CMP-33. The subject of this Class II Permissive Change request is to obtain authorization for a change in usage by the transmission of Analog modulated carriers.

The modifications to the Cellular TDMA/Analog Dual Radio Module (CDRM) transceiver, 44WR54, which enables Analog operation resides solely in specific firmware and in external software control. Since "Analog operation" is the subject of this Class II Permissive Change request, there is no modification or change that could affect the radiated spurious emission characteristics as previously reported under the initial application for AS5CMP-32 and for AS5CMP-33. In accordance with Part 2.1043(b)(2) *Changes in Certified Equipment*, only the characteristics affected need to be evaluated. Therefore, measurement of radiated emissions was not repeated.