EXHIBIT 2

Section 2.1033 (c)(1, 2, 4-7) INFORMATION OF MANUFACTURER, APPLICANT, IDENTIFIER, EMISSION TYPES, FREQUENCY RANGE, OPERATING POWER RANGE AND MAXIMUM POWER RATING

Section 2.1033 (c)(1) NAME AND ADDRESS OF MANUFACTURER AND APPLICANT

The full name and mailing address of the manufacturer of the device and the applicant for certification

Response

Manufacturer:	Alcatel-Lucent USA Inc 600-700 Mountain Ave Murray Hill, New Jersey 07974
Applicant:	Alcatel-Lucent USA Inc 600-700 Mountain Ave Murray Hill, New Jersey 07974

Section 2.1033 (c)(2) FCC IDENTIFIER

Response

FCC Identifier: AS5ONEBTS-26.

Section 2.1033(c)(4) TYPE OR TYPES OF EMISSION

Response

5M00F9W and 10M0F9W.

Section 2.1033(c)(5) FREQUENCY RANGE

Response

Transmit: 869-894MHz.
Receive: 824–849 MHz.

Section 2.1033(c)(6) OPERATING POWER RANGE AND ADJUSTMENT

Range of operating power values or specific operating power levels, and description of any means provided for variation of operating power.

Response

The AS5ONEBTS-26 850 wireless base station, the subject of the application, is capable of producing RF carriers at the base station transmit antenna terminals at a maximum mean power level of 60W (+47.8dBm) per 5MHz or 10MHz bandwidth LTE carrier, 60W (47.8dBm) per transmitting port for multi-carriers and 120 Watts (50.8dBm) per RRH at the base station transmitting antenna terminals.

The description of any means provided for variation of operating power of the 850 UMTS RRH 2x60W Distributed Base Station, submitted in the initial FCC certification application for UMTS application under

the AS5ONEBTS-26 which was granted on March 26, 2012, are still valid for the 850 LTE RRH 2x60W Distributed Base Station.

Section 2.1033(c)(7) MAXIMUM POWER RATING

Maximum power rating as defined in the applicable part(s) of the rules.

Response

The maximum mean power rating of the AS5ONEBTS-26 850 base station is 60W (+47.8dBm) per 5MHz or 10MHz bandwidth LTE carrier, 60W (47.8dBm) per transmitting port and 120 Watts (50.8dBm) per RRH at the transmitting antenna terminal.