

EXHIBIT 2**Section 2.1033 (c)(1, 2, 4, 5 & 7) INFORMATION OF MANUFACTURER, APPLICANT, IDENTIFIER, EMISSION TYPES, FREQUENCY 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 IDENTIFIERResponse

FCC Identifier: AS5BBTRX-18.

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

10M00F9W and 20M00F9W.

Section 2.1033(c)(5) FREQUENCY RANGEResponse

Transmit: 2110-2155MHz.

Receive: 1710-1755MHz.

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 AS5BBTRX-18 AWS MRO wireless base station at the base station transmitting antenna terminals is 1W (+30dBm) per 10MHz or 20MHz bandwidth LTE carrier and per transmitting port and 2 Watts (+33dBm) for two ports per MRO. Currently, the AWS MRO supports a single LTE carrier per transmitting path only.