



**DESCRIPTION OF DIFFERENT MODEL NUMBER FOR THE  
SAME FCC ID**

DATE : 12/20/2007

To Whom It May Concern:

Navini Networks requests same FCC ID (PL6-2496-BTS3-R2) for the following base stations with different model numbers:

2.5-2.6-BTS3A-R1 (AC version)  
2.5-2.6-BTS3T-R1 (+24 VDC version)  
2.5-2.6-BTS3F-R1 (-48 VDC version)

All the digital and RF circuitry inside the different base stations are identical. The base stations have different power supplies to supply 24 VDC and 12 VDC power source on the circuit board. All base stations use the same power amplifier (TTA) and antenna, therefore the RF performance of the base stations are exactly the same.

Navini Networks feels it is proper to apply same FCC ID on the base stations above since the transceiver part the base stations are identical.

A handwritten signature in black ink, appearing to read 'Larry Zhou'.

Larry Zhou  
Regulatory Engineer.

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