

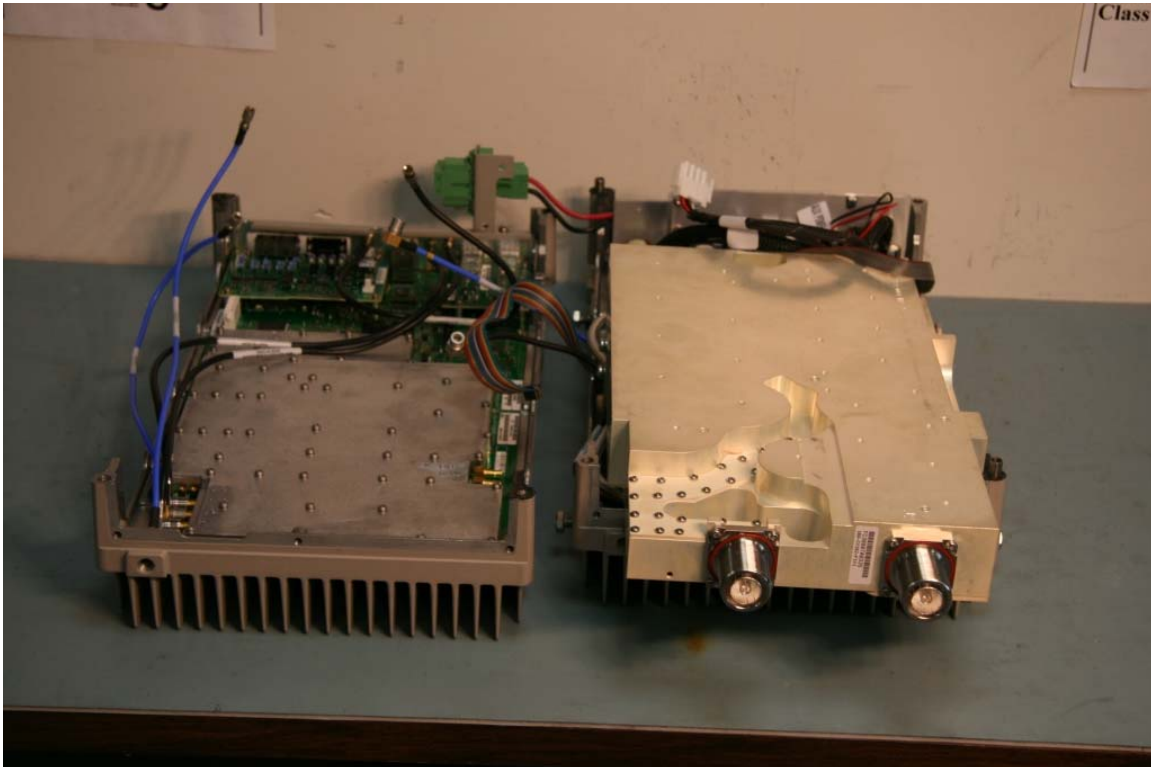
EXHIBIT 4B: INTERNAL PHOTOGRAPHS**Section 2.1033 (c)(12):**

Photographs of the equipment of sufficient clarity to reveal equipment construction and layout, including meters, if any, and labels for controls and meters and sufficient views of the internal construction to define component placement and chassis assembly.

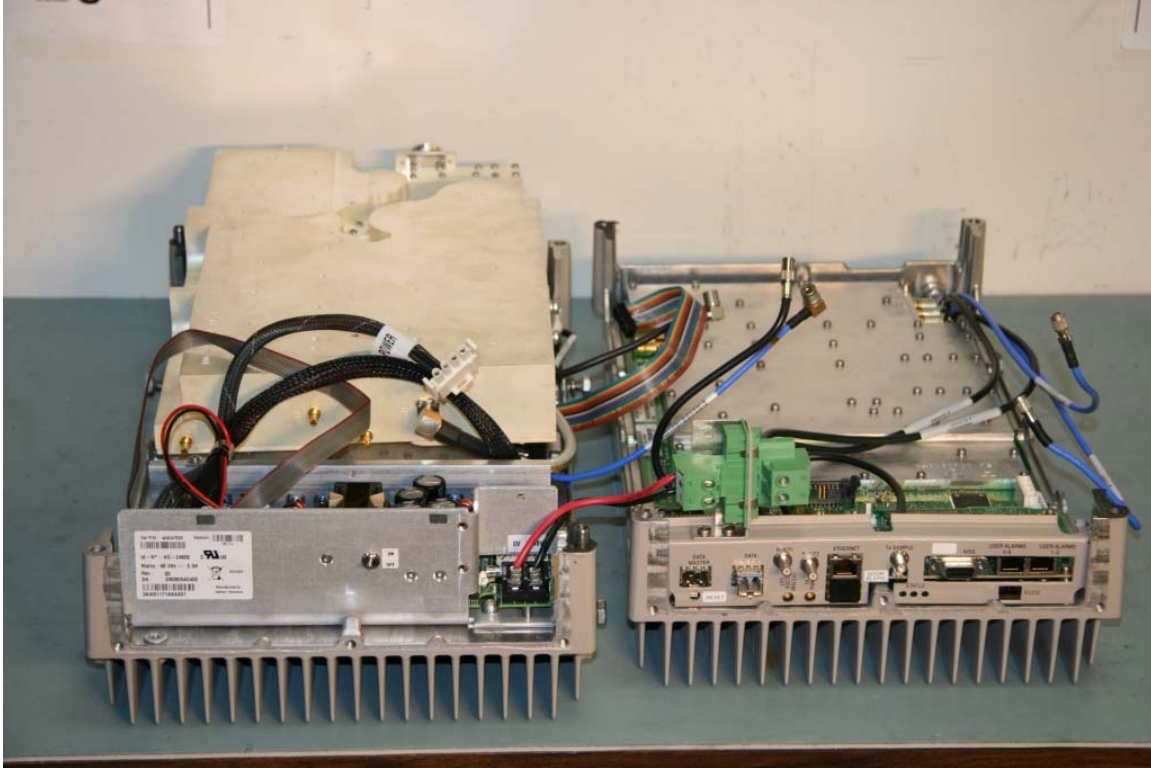
The UMTS **9341 RRH 40W 850 MHz** Distributed Base Station (850 MHz) transceiver system, subject of this request for Class II Permissive Change authorization, is comprised of two separate modules interconnected by fiber optic cable: 1) the digital Base Band Unit (BBU), and 2) the RF Remote Radio Head (RRH). They have the flexibility of being installed either in close proximity to or remotely located from each other. The BBU has the capability of controlling up to 3 remotely located RRH units, via fiber optic cable, and incorporates the digital channel cards, reference oscillator module, T1/E1 and alarm interface, and the RF-to-Optical and Optical-to-RF conversion circuitry. The 850 MHz RRH incorporates the Future Technology Radio (FTR850), power amplifier (PA) and passive filter with single transmit (Tx) and diversity receive functionality (Rx0, Rx1).

The photographs attached to this Exhibit show the internal construction and the relative component placement and chassis assembly for both the RF RRH and the BBU.

View Number 1: Top View - RF RRH Enclosure Opened Showing Internal Construction and Component Placement.



View Number 2: Bottom View - RF RRH Enclosure Opened Showing Internal Construction and Component Placement.



View Number 3: Top View - BBU Enclosure Opened Showing Internal Construction and Component Placement.

