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**STATEMENT THAT HZB-S58-B60C MUST BE PROFESSIONALLY INSTALLED AND SO IS
EXEMPT FROM THE ANTENNA RESTRICTIONS OF FCC PART 15.203, INCLUDING
INFORMATION ON ANTENNAS USED FOR TESTING**

This letter is submitted with regards to professional installation of the HZB-S58-B60C radios and the antennas used for testing. The HZB-S58-B60C radios must be professionally installed and so is exempt from the antenna restrictions of FCC Part 15.203. The HZB-S58-B60C is a group of products manufactured by Proxim Corporation in Sunnyvale, California.

The HZB-S58-B60C is to be certified for operation under Part 15.247 of the FCC Rules in the 5.725-5.850 GHz band. The equipment is designed for point-to-multipoint communications and will carry data signals using Ethernet interfaces. Due to the unique requirements of installation and integration of these systems, typical consumers or businesses will not have the proper training required for successful implementation of these systems.

The HZB-S58-B60C is not designed for use by the general public, and will be sold as follows:

- Through the Proxim sales force to professional communications users
- Through designated and professionally trained Proxim Value Added Resellers to business users under individual reseller agreements.

These companies will either use their professional engineering staff to carry out the installation or subcontract to professional installation firms. On occasion, a professional installation firm will purchase the HZB-S58-B60C radios directly.

The HZB-S58-B60C radio will be used for fixed, permanent or temporary, outdoor environment. The equipment and their antennas will need professional installers to mount and setup.

The output power of the HZB-S58-B60C radio will be adjusted to meet any applicable EIRP limits by the professional installer during installation. The method of adjusting the output power is described in the manual written for use by professionally trained installers.

The HZB-S58-B60C radio is typically sold without an antenna, and the customer and/or installation engineer chooses from commercially available antennas. From time to time, Proxim may sell a commercially available antenna along with the HZB-S58-B60C radio upon customer request.

Proxim has also included detailed instructions on how to determine the maximum output power based on EIRP limits for all professional installers to follow.

A handwritten signature in black ink, appearing to read "Caroline Yu".

Caroline Yu

Regulatory Compliance Manager
Proxim Corporation