

Date: December 17, 2013

This letter is in regards to the Wireless Extenders ZB545 booster that includes the following general and technical features:

- Meets the technical parameters for the bands of operation (850MHz and 1900MHz)
- Performs self-monitoring of noise and gain
- Includes anti-oscillation functionality on all RF paths
- Performs power-down/shut-down when not in need
- Designed such that user cannot easily defeat the protection features
- Meets the FCC requirements for the following
 - Noise limits
 - Bidirectional capability
 - Booster gain limits
 - Power limits
 - OOB limits
 - Intermodulation limits
 - Antenna kitting
 - Transmit power off mode
 - Uplink inactivity

This document is to attest that the ZB545 booster:

- Implemented the above list of compliance/safeguard features
- All of the above compliance/safeguard features are defaulted to "On".
- These compliance/safeguard features cannot be reconfigured, disabled, or removed in the field.
- The booster is not user programmable, does not need fine tuning or adjustment, and does not require professional installation.
- Future software upgrade will not cause non-compliance.

Sincerely,



Scott Terry
VP Engineering