



CIRRONET™

An RF Monolithics Company

To Whom It May Concern:

The WIT934 (Wideband Industrial Transceiver), FCC ID:HSW-934 has the following:

- A) The receiver has input bandwidths that match the hopping channel bandwidths of the transmitter and shift frequencies in synchronization with the transmitted signals.
- B) The frequency hopping spread spectrum (FHSS) WIT934 does not employ all available hopping channels during each transmission. The WIT934, consisting of both a transmitter and receiver, is designed to comply with all of the FCC regulations. The unit employs short transmission bursts and distributes its transmissions over the minimum number of hopping channels specified in Section 15.247.

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