

EXHIBIT 11

Associated receiver compliance under 15.247(a) (1)

SECTION 2.1033 (b) (10)

EXHIBIT 11

Section 2.1033 (b) (10)

2. Receive circuit

The main function of the Receive circuit is to provide sufficient amplification of received signal while maintaining low noise figure and good linearity. It consists of two LNAs, bandpass filter, and step attenuator and diversity switch. For the antenna diversity used on the CU232 then additional antenna connector, LNA, bandpass and lowpass filters are populated. Antenna diversity is utilized for receive only. Frequency band is the same as in transmit mode.

Receiver/Transmitter Matching:

The receivers synchronize with the transmitter when they are powered on and stay synchronized until they are powered down. From this point the receiver hops together with the transmitter as well as all with the other devices in the point-to-point link, using the same hopping sequence and channels.