



11/1/09

Subject: Cover letter describing Model LT2510P family of pluggable and surface mount transceivers

FCC ID: KQL-2510100P

IC: 2268C-2510100P

Aerocomm's LT2510P family of 2.4Ghz Frequency Hopping transceivers is made up of 8 different part numbers. The hardware platform for the LT2510P family has the option for either an integral chip antenna or a U.FL RF non-standard connector. The section of board that contains the chip antenna is physically removed when it is not populated.

<u>Model #</u>	<u>Description</u>
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PRM110	Surface Mount / +20dBm conducted / populated with U.FL rf connector
PRM111	Surface Mount / +20dBm conducted / populated with 2dBi chip antenna
PRM112	Surface Mount / +17dBm conducted / populated with U.FL rf connector
PRM113	Surface Mount / +17dBm conducted / populated with 2dBi chip antenna
PRM120	Pluggable / +20dBm conducted / populated with U.FL rf connector
PRM121	Pluggable / +20dBm conducted / populated with 2dBi chip antenna
PRM122	Pluggable / +17dBm conducted / populated with U.FL rf connector
PRM123	Pluggable / +17dBm conducted / populated with 2dBi chip antenna

The family will be referred to as LT2510P in all FCC and IC documentation!