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Federal Communications Commission

Authorization and Evaluation Division

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SUBJECT: Class II Permissive Change for FCC ID: Q78-ZTEAD226

The product, WiMAX EVDO Dual Mode USB Modem, has been granted by FCC dated 03/31/2010, FCC ID: Q78-ZTEAD226. Now we, ZTE CORPORATION, would like to modify the authorized equipment for below changes:

1. On the EVDO sub-board, we added two 5pF capacitances on the USB HUB (uplink) data cable.
2. On the EVDO sub-board, we added one NTC, two resistors and one capacitance to stabilize the control of TCXO and reduce the time of searching and entering the network.
3. On the EVDO sub-board, we added a series inductor to achieve better performance.
4. On the EVDO sub-board, we deleted the resistors and capacitances connected the shield of USB connector to GND for ESD.
5. In the temperature test, we added a heat insulation material to decrease the temperature of shell. Except those changes above, the others are remained as previous model.
6. The pattern of main antenna had minor changes and the form of main antenna is still monopole.

We would like to certify the additional of certified FCC ID: Q78-ZTEAD226as a Class II Permissive Change in this device.



Royce Wang