## Shenzhen Excera Technology Co., Ltd.

## Difference declaration Letter

DATE: July 20, 2016

FCC ID: 2AE6CER9000U1

IC: 20125-ER9000U1

Model: ER9000U1

- 1. The digital repeater demodulates the signals received at a carrier frequeny according to the DMR protocol, and then modulates and transmits the sign als via another carrier frequency.
- 2. The amplifier will transmit the signals after amplification.
- 3. The amplification mechanism of the digital repeater is different from that defined in FCC KDB 935210 D02.

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