

Label Location

ZTE®
ZXSDR RSUC
Radio System Unit of CDMA
Rated Voltage: 48V
Rated Current: 8.5A
This device complies with FCC Part 15.213 Class B limits for unlicensed operation in the 216-217 MHz band. Operation is subject to the following two conditions: (1) the device may not cause any interference, and (2) the device must accept any interference, including that from authorized radio services, which may require manual intervention to maintain communication. This device has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15.213 of FCC rules, using standard measurement techniques.
Model: ZXSDR RSUC
Made in China

ZTE中兴

ZXSDR RSUC

Radio System Unit of CDMA

Rated Voltage: -48V_{DC}

Rated Current: 6.5A

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class [A] digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [A] est conforme à la norme NMB-003 du Canada.

FCC ID: Q78-RSUC1930

IC: 5200A-RSUC1930

Made in China

40mm

63mm