

Jade Wireless, Inc.

Date: June 18, 2020

FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 OAKLAND MILLS ROAD
COLUMBIA, MD 21046

We, the undersigned hereby declare, that the following radio equipment:

Applicant : Jade Wireless, Inc.
Address : 1752 Aspen Village Way, West Covina CA91791, USA
Product name: LTE Module
Model : EC25-AF, EC25-AF MINIPCIE
Brand : JADEStcik
FCC ID : 2AWB8JADEUD100
Freq Range: WCDMA Band II: 1850~1910MHz
WCDMA Band V: 824~849MHz
WCDMA Band IV: 1710~1755MHz
LTE Band 2: 1850~1910MHz
LTE Band 4: 1710~1755MHz
LTE Band 5: 824~849MHz
LTE Band 12: 699~716MHz
LTE Band 13: 777~787MHz
LTE Band 14: 788~798MHz
LTE Band 66: 1710~1780MHz
LTE Band 71: 663~698MHz

is electrically equal to the **original equipment**:

Applicant : Quectel Wireless Solutions Co., Ltd
Address : 7th Floor, Hongye Building, No.1801 Hongmei Road, Xuhui District, Shanghai 200233,
China
Product name: LTE Module
Model : EC25-AF, EC25-AF MINIPCIE
Brand : Quectel
FCC ID : XMR201808EC25AF
Date of Grant: 2018/08/03
Freq Range : WCDMA Band II: 1850~1910MHz
WCDMA Band V: 824~849MHz
WCDMA Band IV: 1710~1755MHz
LTE Band 2: 1850~1910MHz
LTE Band 4: 1710~1755MHz
LTE Band 5: 824~849MHz

LTE Band 12: 699~716MHz
LTE Band 13: 777~787MHz
LTE Band 14: 788~798MHz
LTE Band 66: 1710~1780MHz
LTE Band 71: 663~698MHz

Except the product model number had changed, the EUT are electronically/electrically identical to the original equipment and that the original test results continue to be representative of and applicable to it.

The new product version is identical to the certified product. And the document on-file with FCC from the original certification, remain unchanged and continue to be valid.

BEST REGARDS,

Jade Wireless, Inc.

Chris Shieh May 27th, 2020

Chris Shieh / CTO