



Variant assessment for 5085J

As the primary test lab for 5085J from TCL Communication Ltd., we, CTTL Beijing, declare on our sole responsibility that, according to the CTTL document “Variant type definition V3.0” and “Declaration of changes from 5085A to 5085J” supplied by TCL Communication Ltd., below test cases in annex were re-assessed for 5085J’s FCC application.

A handwritten signature in black ink, appearing to be 'Zi Xiaogang', is written over a light blue horizontal line.

(Zi Xiaogang)

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Annex:

| | Item | Comment |
|--------------|--|----------------------------|
| 1.1 | GSM part | |
| 1.1.1 | GSM1900/850 FCC RF testing acc to Part22/24 testing | Share Basic Model Results |
| 1.1.2 | GSM850/1900 mobile phone FCC SAR testing | 4 points spot check |
| 1.2 | UMTS part | |
| 1.2.1 | UMTS850/1700/1900 mobile phone FCC part22/24 testing | Share Basic Model Results |
| 1.2.2 | UMTS850/1700/1900 mobile phone FCC SAR testing | 4 points spot check |
| 1.3 | LTE part | |
| 1.3.1 | LTE Band 2/4/5/7/12/13/28 mobile phone FCC part22/24 testing | Share Basic Model Results; |
| 1.3.2 | LTE Band 2/4/5/7/12/13/28 mobile phone FCC SAR testing | 12 points spot check; |
| 1.4 | BT part | |
| 1.4.1 | BT 4.0 LE EDR FCC Part15C testing | Share Basic Model Results |
| 1.5 | WiFi part | |
| 1.5.1 | WiFi FCC Part15C testing | Share Basic Model Results |
| 1.5.2 | WiFi FCC SAR testing | Spot check |
| 1.6 | USB part | |
| 1.6.1 | USB FCC part15B testing | Share Basic Model Results |
| 1.8 | Adding 1 headset,2 batteries,2 chargers | |
| 1.8.1 | GSM part | |
| 1.8.1.1 | GSM850/1900 FCC SAR testing | Share Basic Model Results |
| 1.8.2 | UMTS part | |
| 1.8.2.1 | UMTS850/1700/1900 FCC SAR testing | Share Basic Model Results |
| 1.8.3 | LTE part | |
| 1.8.3.1 | LTE Band 2/4/5/7/12/13/28 mobile phone FCC SAR testing | Share Basic Model Results |



1.8.4 BT part

1.8.4.1 BT 4.1 FCC part15C
testing

Share Basic Model Results

1.8.5 WiFi part

1.8.5.1 WiFi 2.4G FCC part15C testing

Share Basic Model Results

1.8.6 USB part

1.8.6.1 USB FCC part15B testing

Share Basic Model Results