# **Declaration of changes**

### • SOFTWARE MODIFICATIONS:

- Protocol Stack changes: No
- MMS/STK/USAT/USIM changes: No
- > DM/SUPL/VT/FUMO/SWP/HCI: No
- Other changes detailed: No

#### • HARDWARE MODIFICATIONS:

- > Platform changes: No,
- PCB Layout changes: No
- Band changes: yes

Differences	Original	Second Source	Note
between the	SKU 2	SKU1	
items			
FCC ID	TA-1481 &	TA-1479 &	TA-1479&TA1481 support
	TA-1475	TA-1490	Dual SIM
			TA-1490&TA-1475 support
			Single SIM
Spectrum	GSM B2/3/5/8	GSM B2/3/5/8	SKU1 does not support
information	WCDMA B1/2/4/5/8	WCDMA B1/2/5/8	HAC; PCB is the
	LTE	LTE B1/3/5/7/8/20/28	same; PCBA is
	B1/2/3/4/5/7/8/12/13/17/	B38/B39/40/41 (194M)	different; due to the
	20/28/66	NSA:n1/3/5/7/8/28/38/40/41/	different frequency
	B38/B39/40/41 (194M)	78	bands, some
	NSA :n1/2/3/5/7/66/28/3	SA:n1/3/5/7/8/28/38/40/41//7	components are
	8/40/41/78	7/78	removed, but this does
	SA:n1/2/3/5/7/28/38/40/4		not affect the RF
	1/66/78		parameters; the
			performance of the same
			frequency band is not
			affected; material keep
			the same.

- Main components change:
- Antenna change: No
- PA change: No
- FM changes: No
- NFC changes: No
- LCD changes: No
- Speaker changes: No
- Camera changes: No
- Charge circuit changes: No
- Vibrator changes: No

- Memory changes: No
- WIFI/BT/GNSS changes:No
- e-SIM changes:No

## • MECHANICAL MODIFICATIONS:

- Use new metal front/back cover or keypad: No
- Mechanical shell changes: Whole size of EUT: No
  Distance of Ear reference point to bottom of handset: No
- Other changes detailed: Difference on sim tray: For single sim version there is only 1 sim slot on sim tray, For Dual sim version there are 2 sim slots on sim tray,
- > The only difference between DS and SS is the card slot

## **APPROVED BY:**

Certification Engineer: wangjinfeng Signature:

Date: 20220808