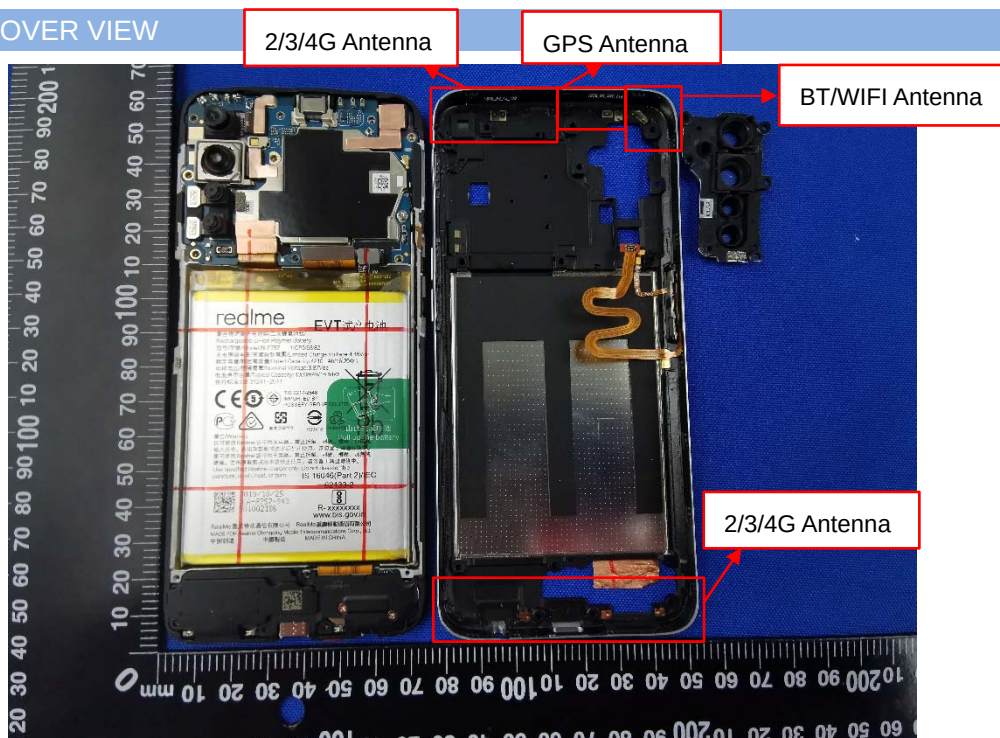


EUT INTERNAL PHOTOS

EUT UNCOVER VIEW



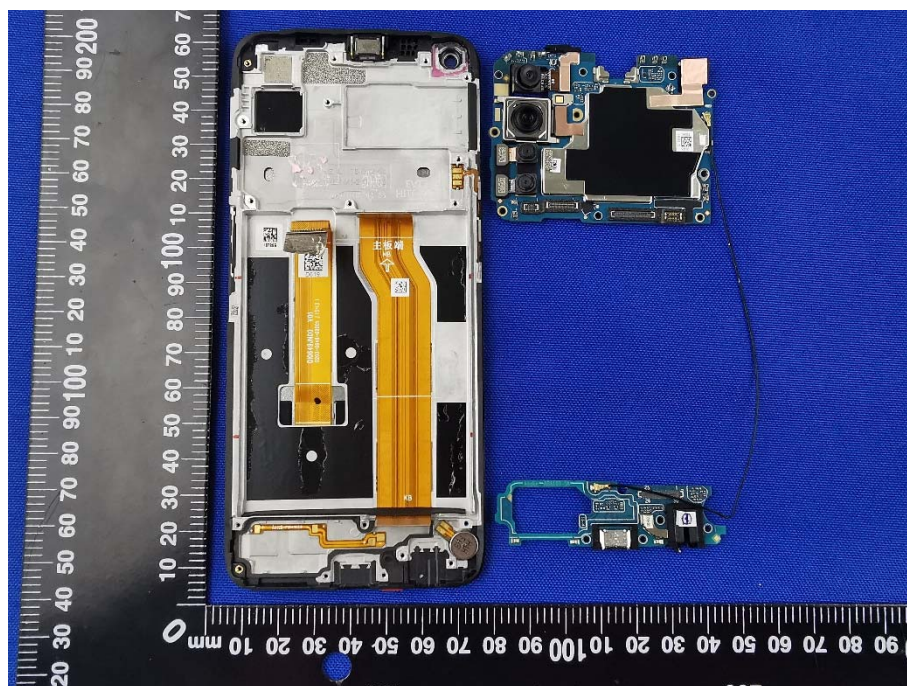
EUT UNCOVER VIEW



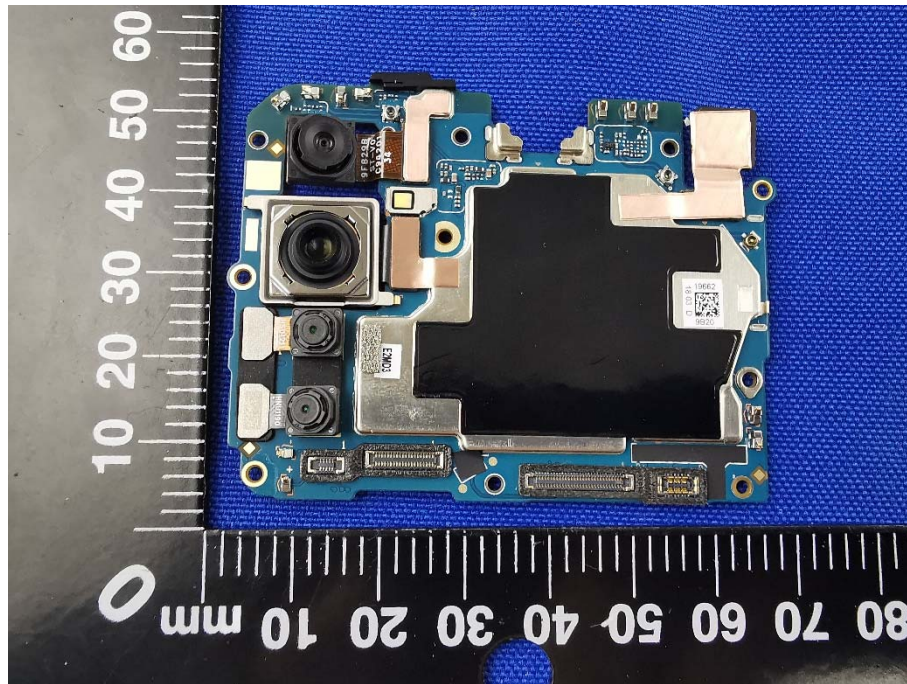
EUT UNCOVER VIEW



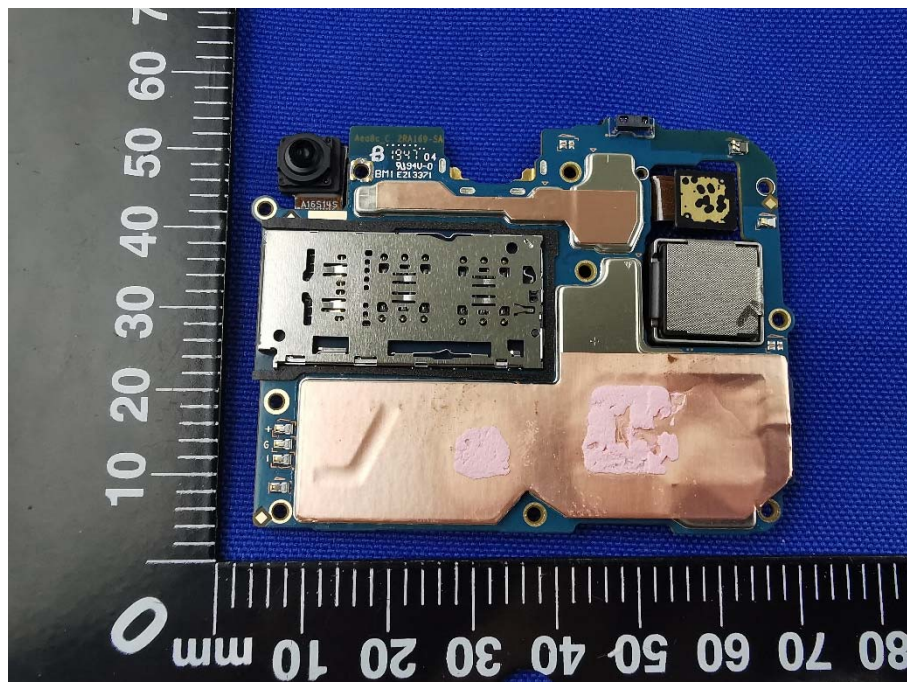
EUT UNCOVER VIEW



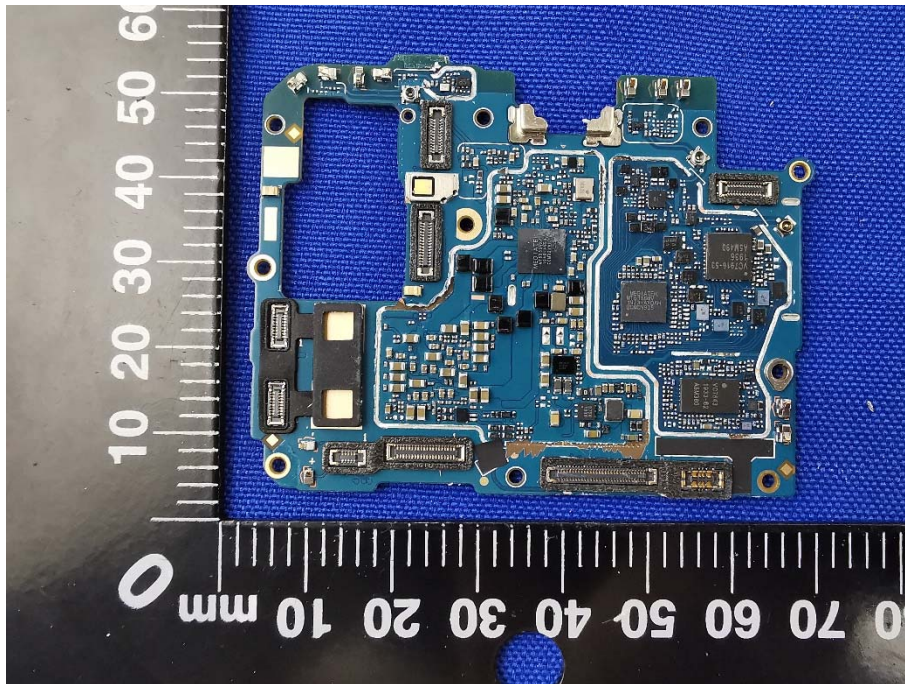
MAIN BOARD TOP VIEW (WITH SHIELDING)



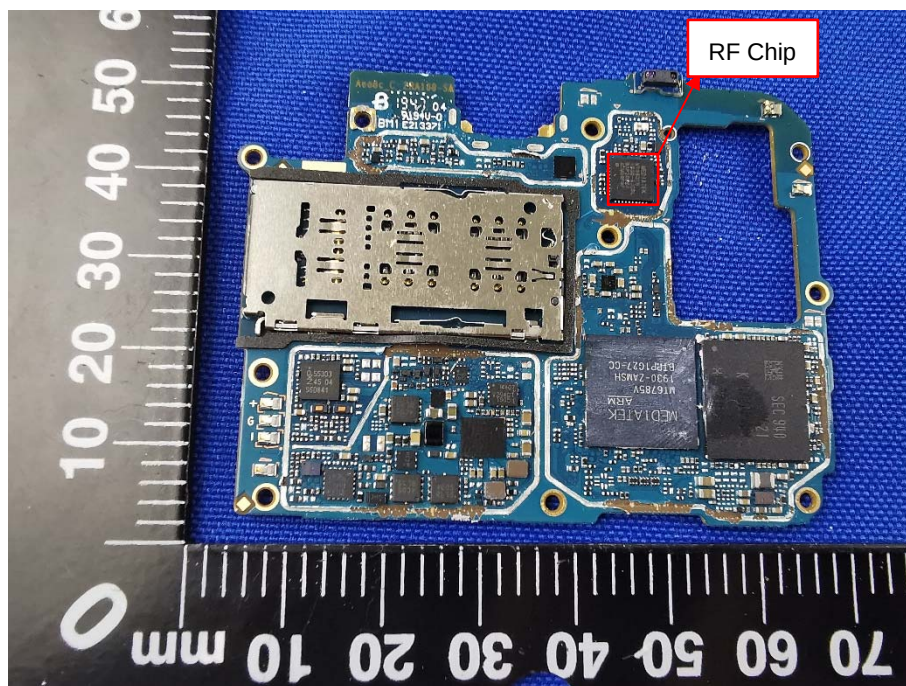
MAIN BOARD REAR VIEW (WITH SHIELDING)



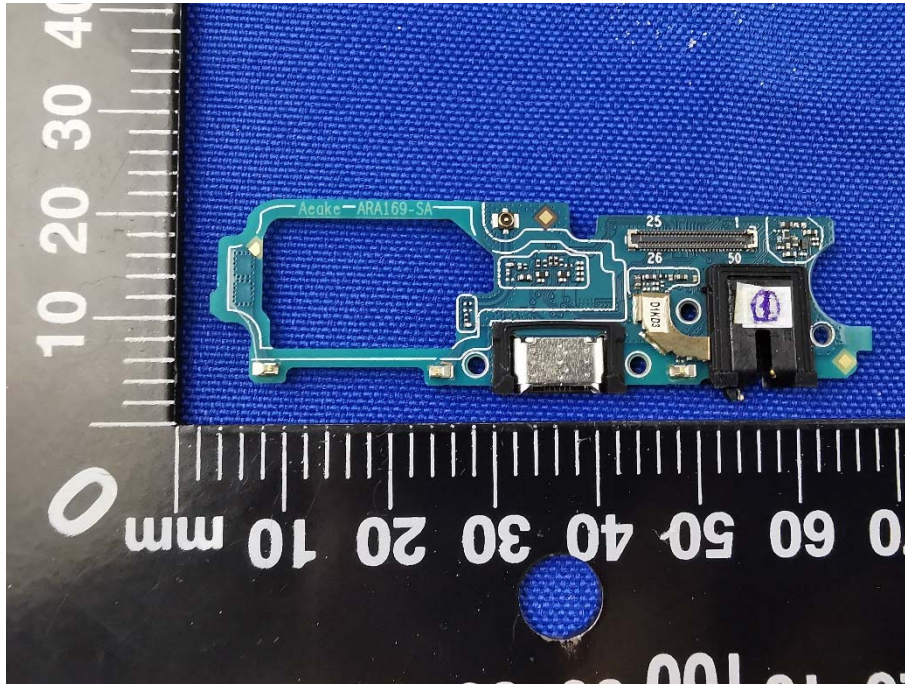
MAIN BOARD TOP VIEW (WITHOUT SHIELDING)



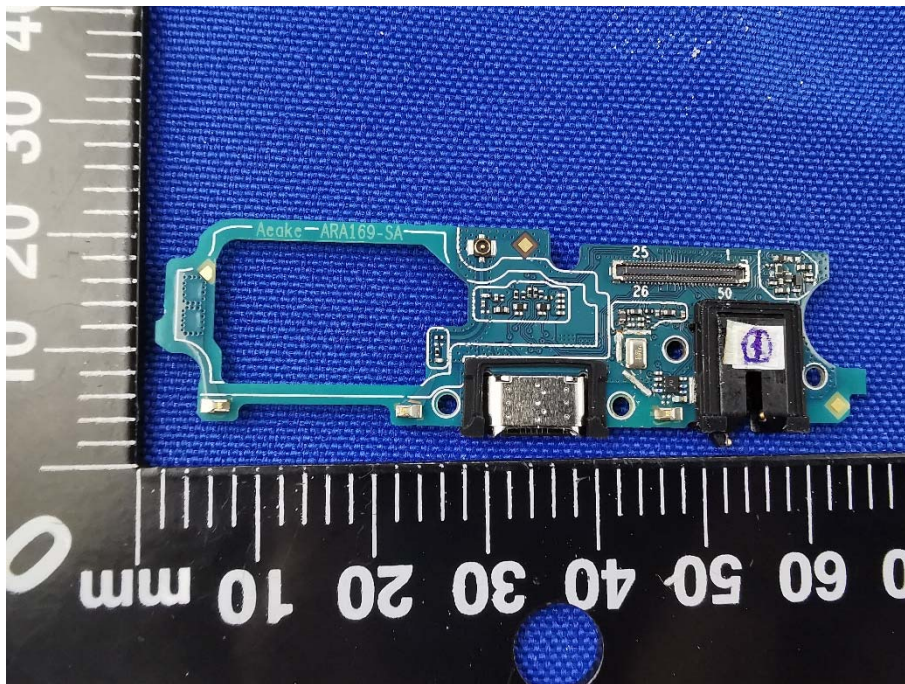
MAIN BOARD REAR VIEW (WITHOUT SHIELDING)



MAIN BOARD TOP VIEW (WITH SHIELDING)



MAIN BOARD TOP VIEW (WITHOUT SHIELDING)



realme EVT 试产电池

聚合物锂离子电池/一次锂离子电池/
Rechargeable Li-ion Polymer Battery
型号/型号/Model BL757 11CP56382
充电限制电压/充电限制电压/Limited Charge Voltage: 4.40Vdc
额定容量/额定容量/Rated Capacity: 4210mAh/16.20Wh
标称电压/标称电压/Nominal Voltage: 3.87Vdc
电池典型容量/Typical Capacity: 4300mAh/16.54Wh
执行标准/GB 31241-2014

CE TIS 2217-2546
IMPORTED BY
POSSITY GROUP

PCB 393518

警告/Warning:
仅可使用 Realme 认可的充电器。禁止拆解、刺穿、投入火中、挤压或短路或多次禁止使用。请勿使用 Realme 认可的充电器。禁止拆解、刺穿、挤压或短路或多次禁止使用。请勿置于高温环境中。
Use specified Realme charger only. Do not disassemble, puncture, crush, heat, or burn. Use specified Realme charger only. Do not disassemble, puncture, crush, heat, or burn. Do not place in high temperature environment.

由此拉起电池
Pull up the battery

IS 16046(Part 2)/IEC 62433-2

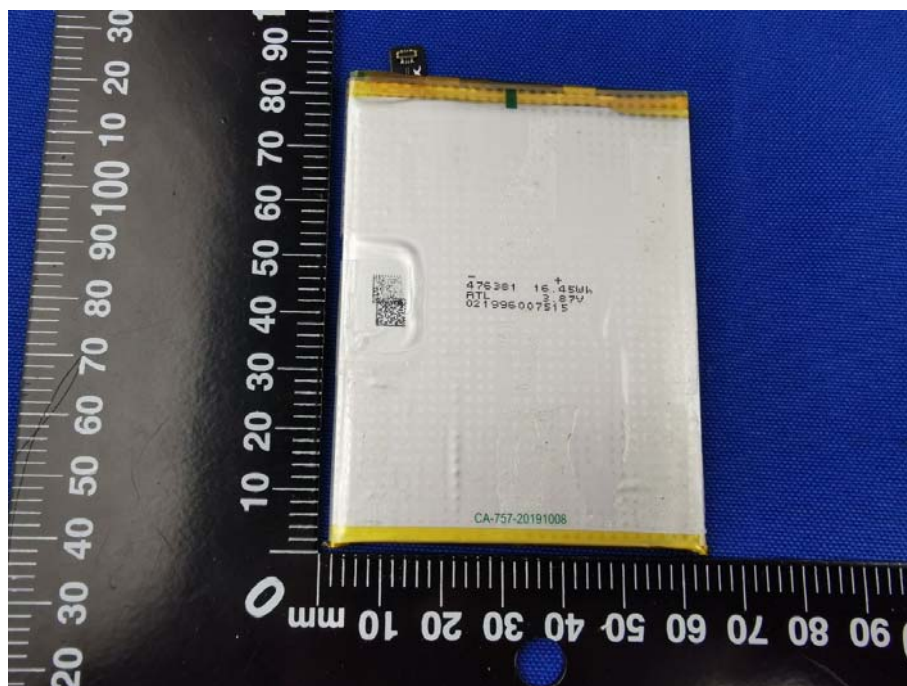
2019/10/25
RA-P757-943
010002186

Realme 重庆移动通信有限公司 Realme Chongqing Mobile Telecommunications Corp., Ltd.
MADE FOR 中国製造

R-1000000000
www.bis.gov.cn

MADE IN CHINA

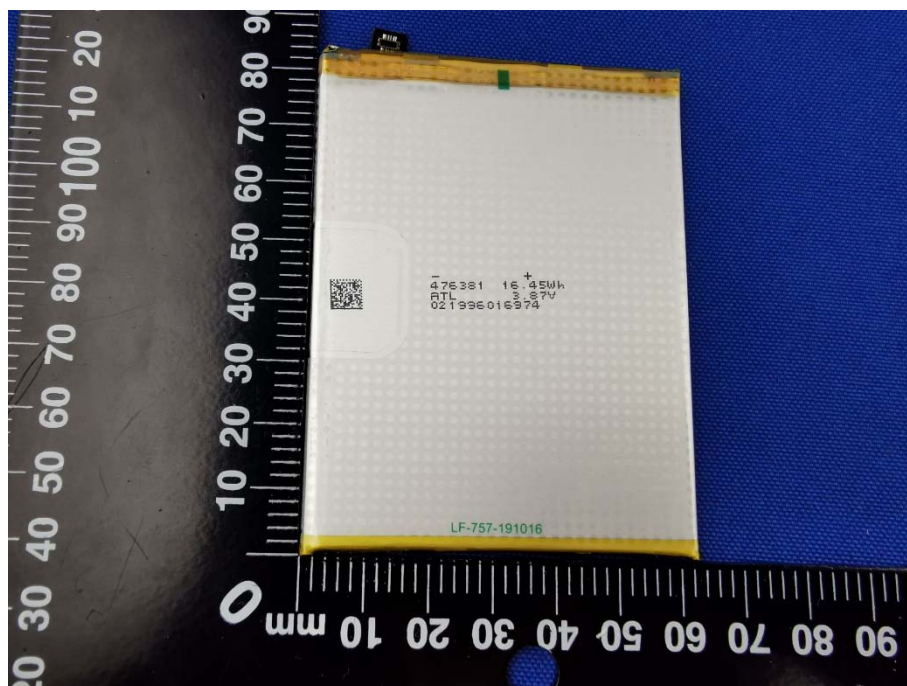
Battery Photo (Sunwoda Electronic Co., Ltd.) (REAR)



Battery Photo (Dongguan NVT Technology Co., Ltd.) (FRONT)



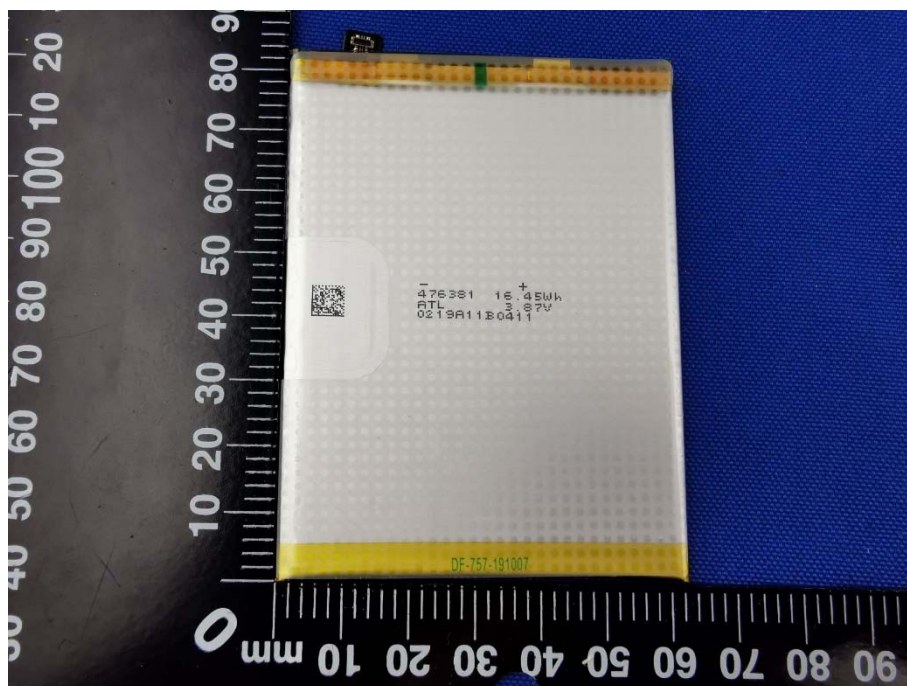
Battery Photo (Dongguan NVT Technology Co., Ltd.) (REAR)



Battery Photo (TWS TECHNOLOGY (GUANGZHOU) LIMITED) (FRONT)



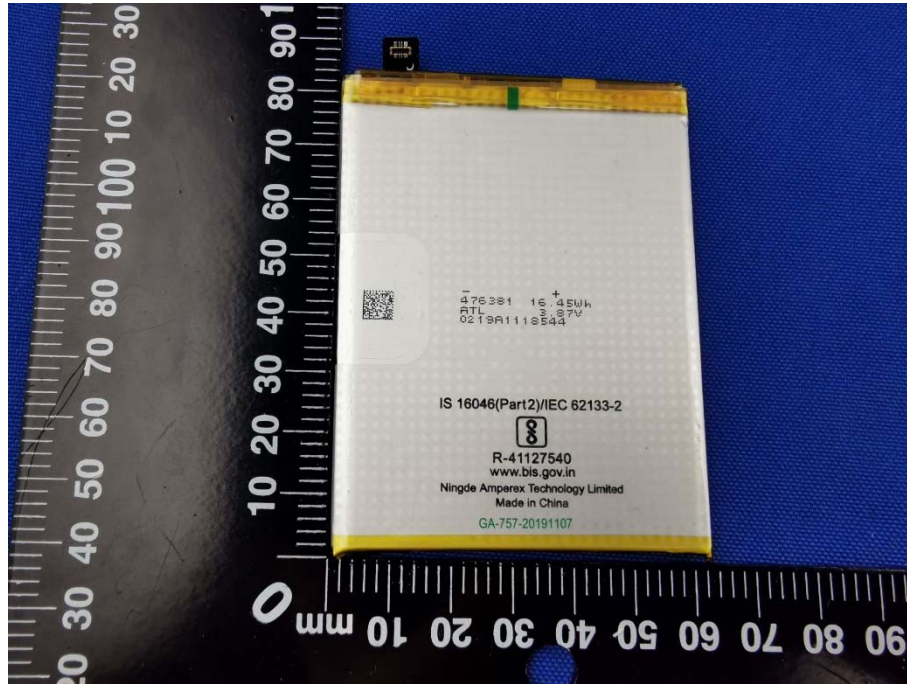
Battery Photo (TWS TECHNOLOGY (GUANGZHOU) LIMITED) (REAR)



Battery Photo (SUNWODA ELECTRONIC INDIA PRIVATE LIMITED) (FRONT)



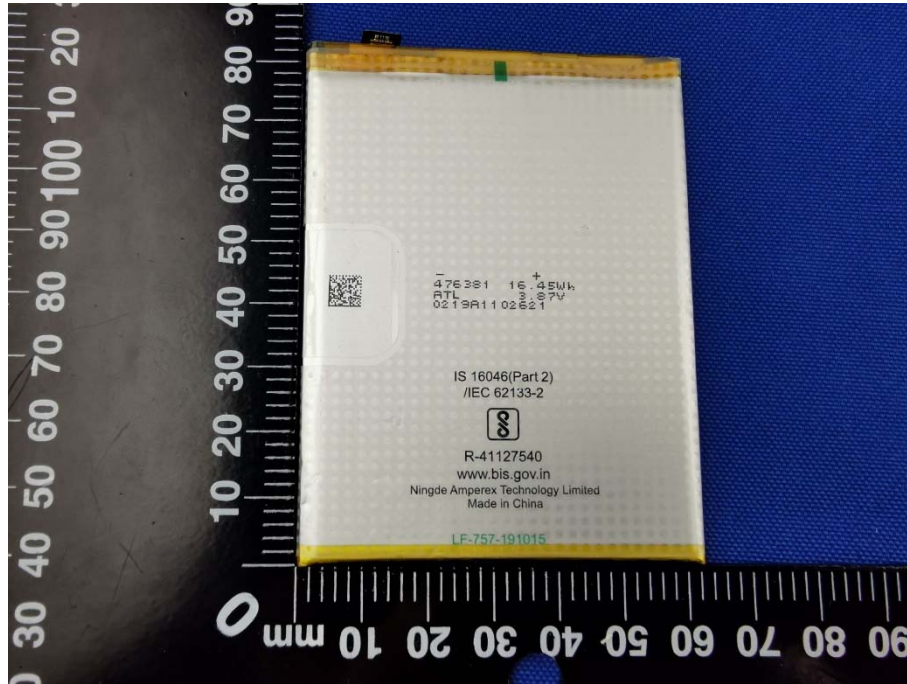
Battery Photo (SUNWODA ELECTRONIC INDIA PRIVATE LIMITED) (REAR)



Battery Photo (Navitasys India Private Limited) (FRONT)



Battery Photo (Navitasys India Private Limited) (REAR)



Battery Photo (PT.BATTERY TECHNOLOGY INDONESIA) (FRONT)



Battery Photo (PT.BATTERY TECHNOLOGY INDONESIA) (REAR)

