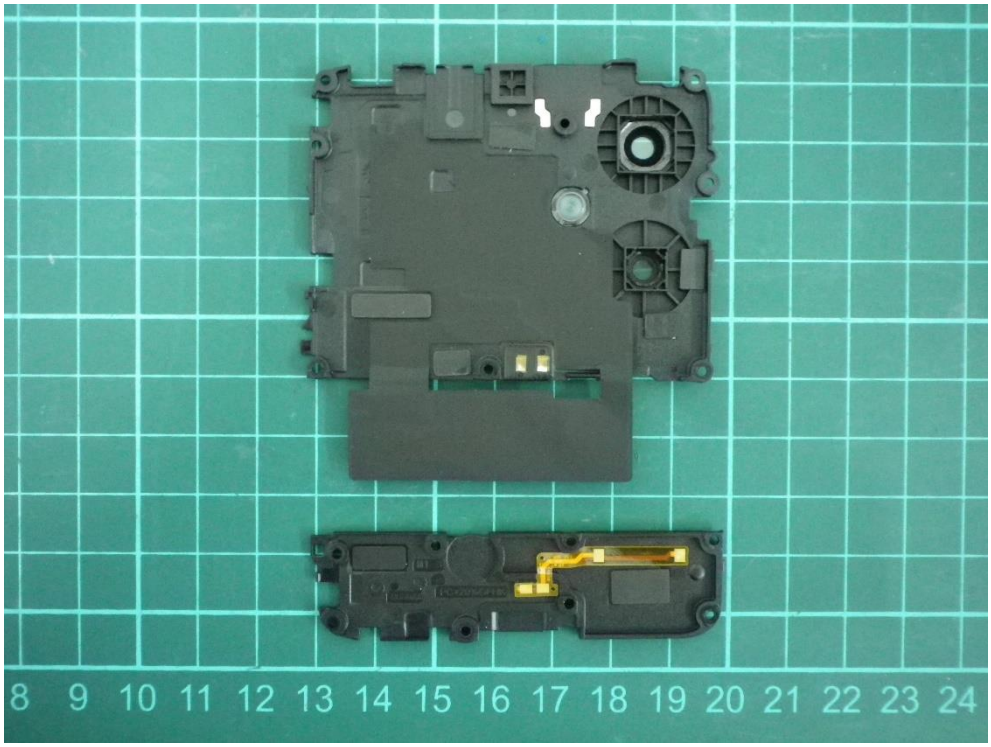
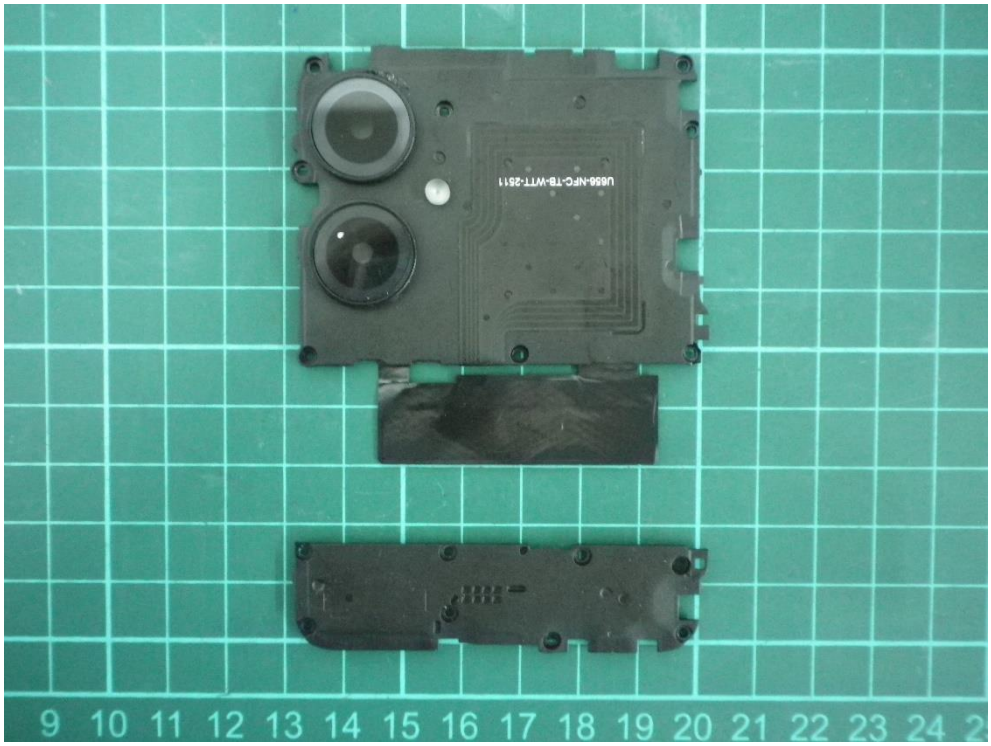

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U656-NFC-TB-WTT-2511
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Li-ion00
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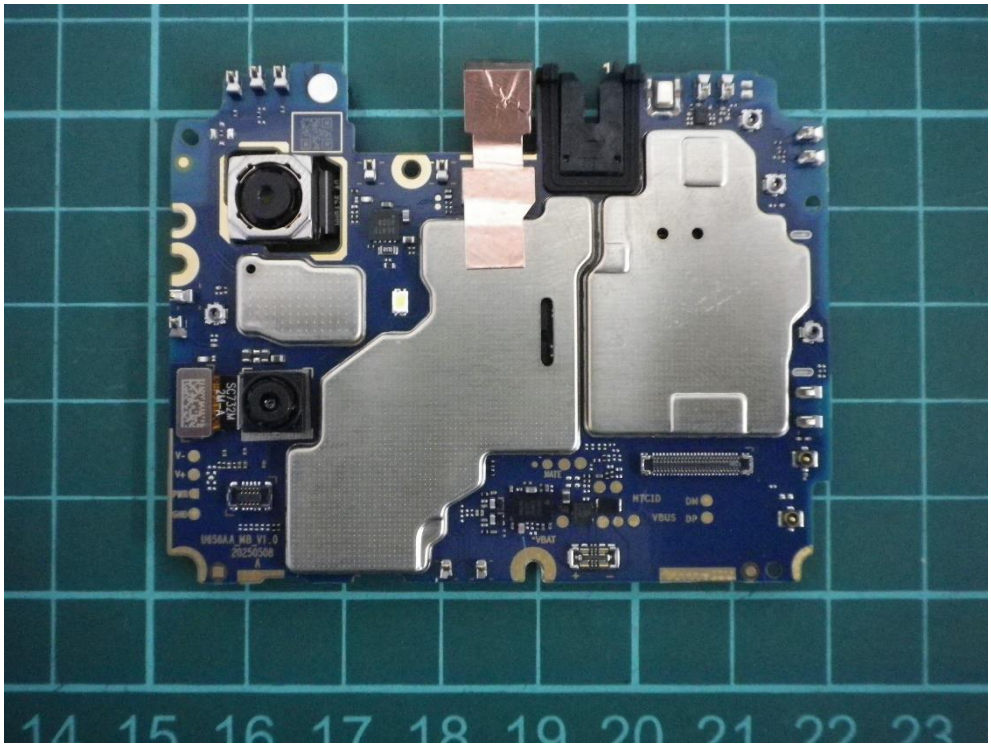

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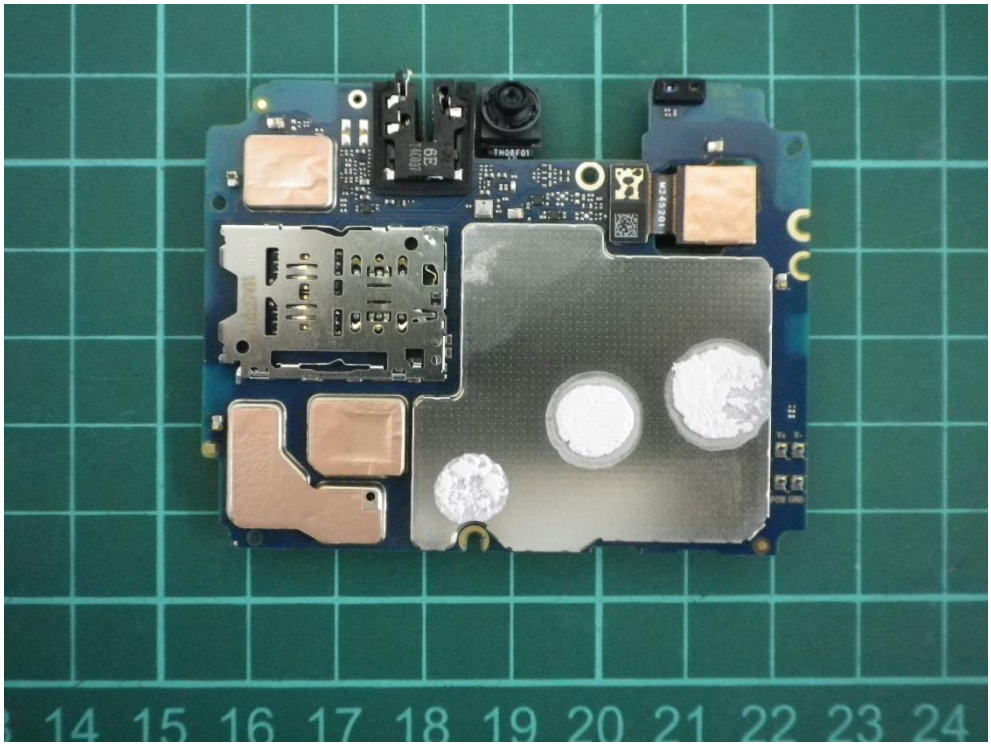


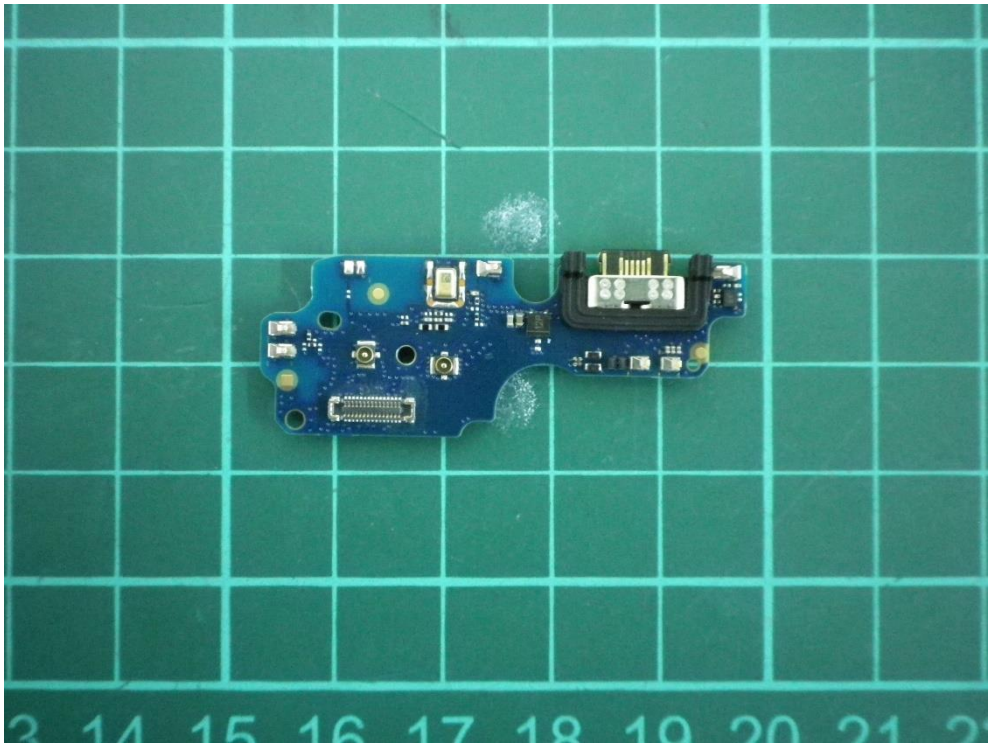

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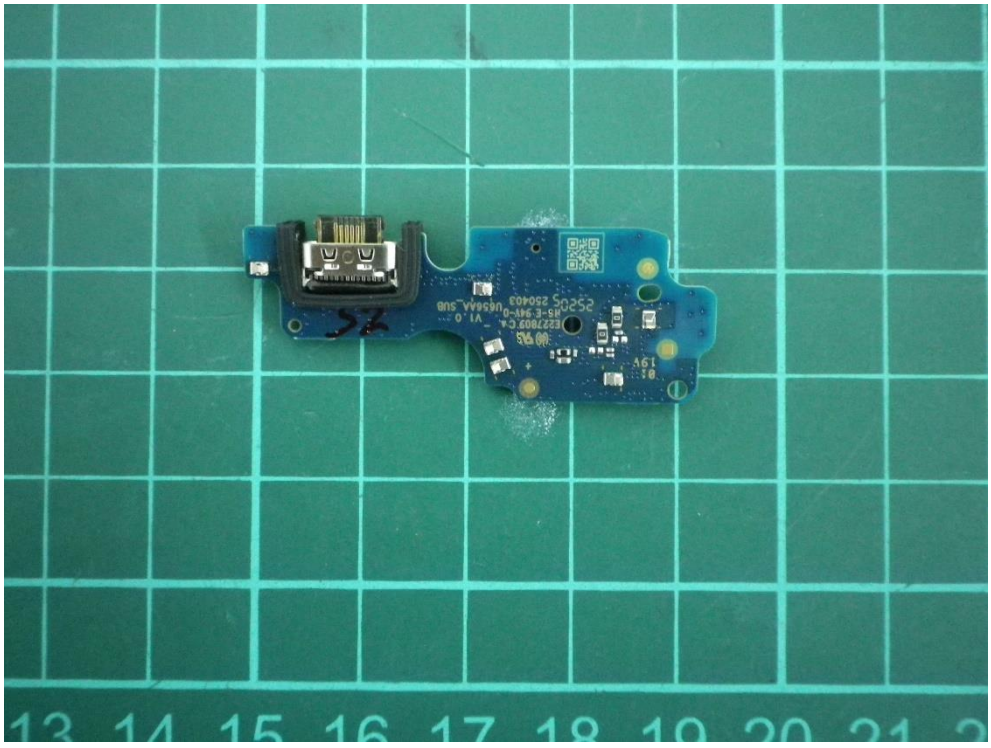

Li-ion00
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Li-ion00
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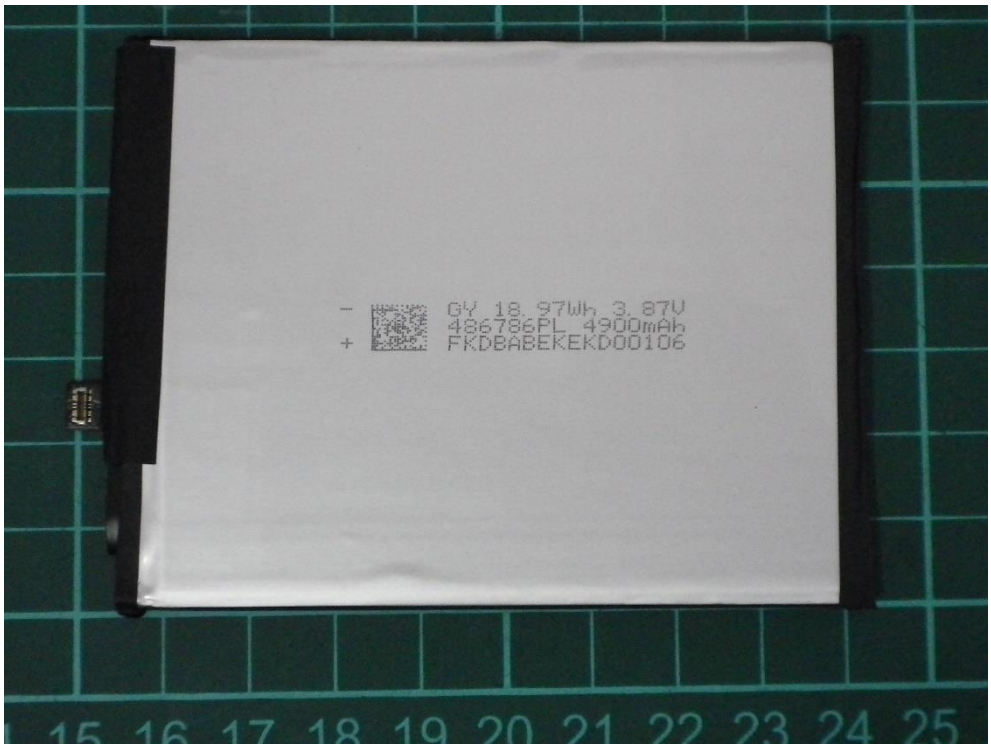

NTC1D
DM
VBUS
DP
VBAT


TH08F01



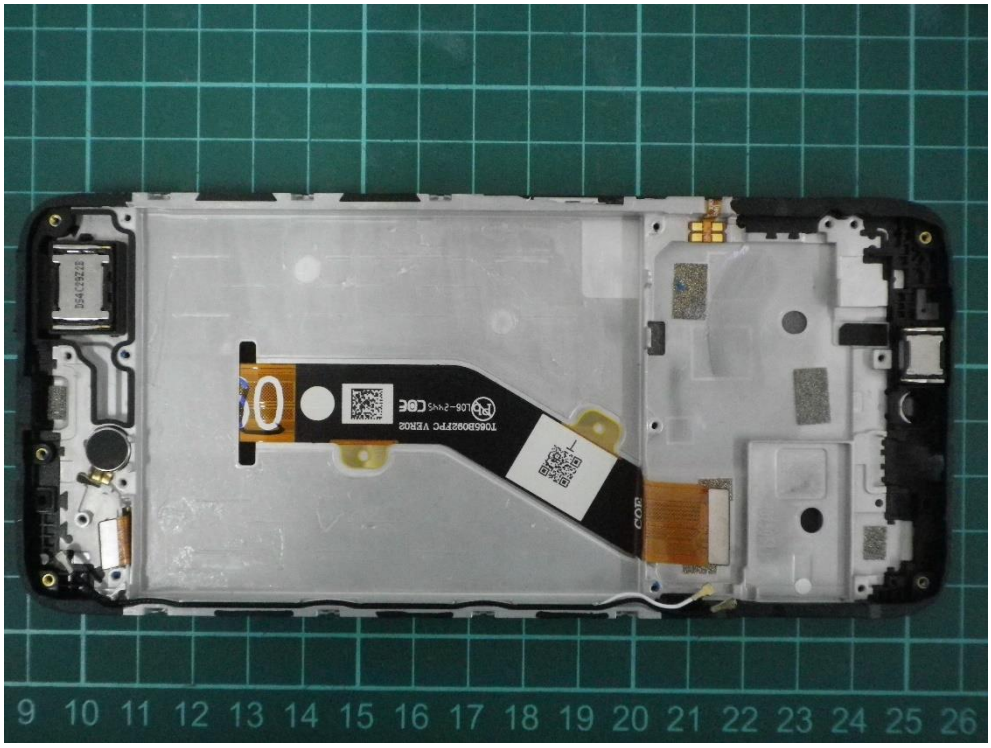


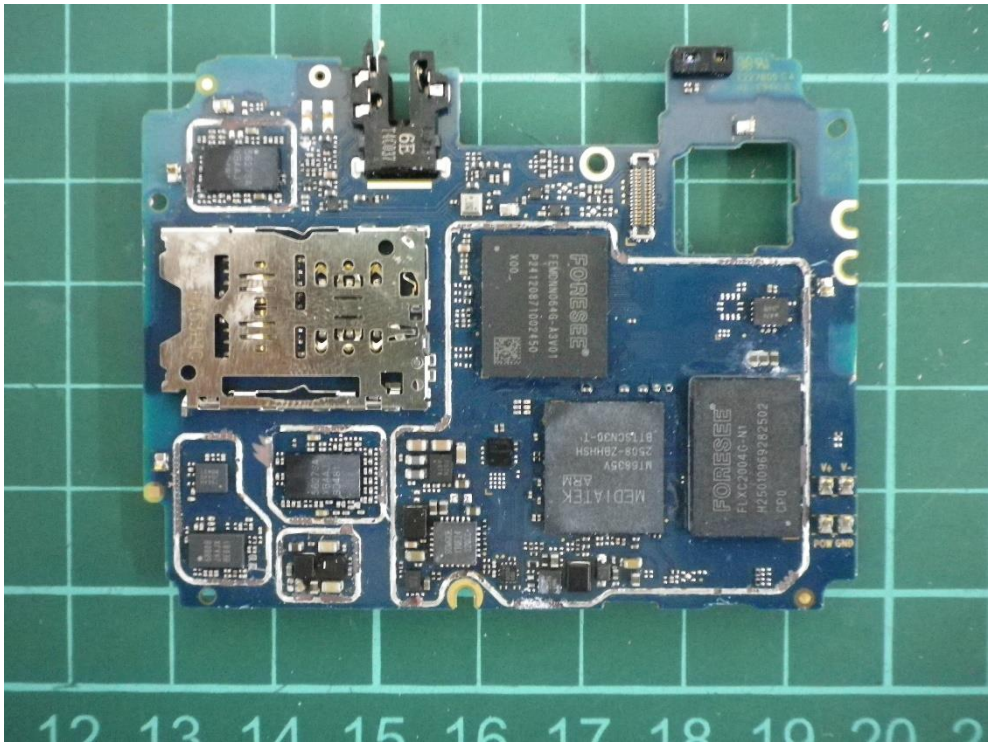

Rechargeable Li-Polymer Battery
Batterie lithium-polymère rechargeable
MFG:2505
Model/Numéro de modèle:TM4580A1
Rated Capacity/Capacité nominale:4900mAh 18.97Wh
Typical Capacity/Capacité typique:5000mAh 19.35Wh
Charging Voltage Limit/Limite de tension de charge:4.45V
Nominal Voltage/Tension nominale: 3.87V
Website: www.gybattery.com
Email: info@gybattery.com
Made in China/Fabriqué en Chine by Hunan Gaoyuan Battery Co., Ltd.
Address: No.1700 Tianhan Road, Tianyuan District,Zhuzhou City, Hunan Province
CAUTION
Do not expose to high temperature: (140°F/60°C)
Do not disassemble.
Do not allow metal objects to contact or short circuit the battery terminals.
Do not incinerate or expose to fire.
No charge if properly
PRUDENCE
Ne pas exposer à la chaleur: (140°F/60°C)
Ne pas démonter.
Eviter tout contact ou court-circuit entre des objets métalliques et les bornes de la batterie.
Ne pas incinérer ou exposer au feu.
Mettre au rebut correctement.
Li-ion00
TPM25E17P
TLM2505I7U656A000373

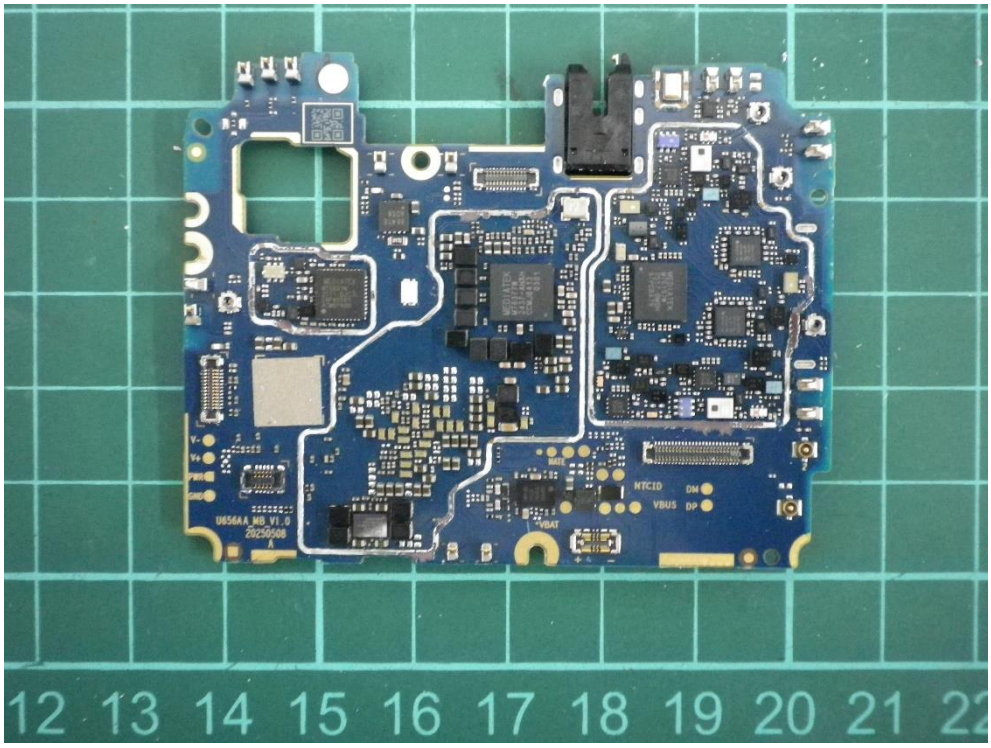

GY 18.97Wh 3.87V
486786PL 4900mAh
FKDBABEKEKD00106




GY-62802-FPC-A0
Rechargeable Li-Polymer Battery
Batterie lithium-polymère rechargeable
1ICP5/67/86 MFG:2505
Model/Numéro de modèle:TM490M1
Rated Capacity/Capacité nominale:4900mAh 18.97Wh
Typical Capacity/Capacité typique:5000mAh 19.35Wh
Charging Voltage Limit/Limite de tension de charge:4.45V
Rated Voltage/Tension nominale:3.87V
Website: www.gybattery.com
Email: lipc@gybattery.com
Made in China/Fabriqué en Chine by Hunan Gaoyuan Battery Co., Ltd.
Address: No.1700 Taishan Road, Tianyuan District,Zhuzhou City, Hunan Province.
CAUTION
· Do not expose to high temperature . ( 140 °F/60 °C )
· Do not disassemble.
· Do not allow metal objects to contact or short circuit the battery terminals.
· Do not incinerate or expose to fire.
· To dispose of properly.
PRUDENCE
· Ne pas exposer à la chaleur. (140 °F/60 °C)
· Ne pas démonter.
· Évitez tout contact ou court-circuit entre des objets métalliques et les bornes de la batterie.
· Ne pas incinérer ou exposer au feu.
· Mettre au rebut adéquatement.
Li-ion00
Dry Chemical
TPM25E17P
TLM250517U656A000373






MTCID
DM
VBUS
DP
VBAT
12 13 14 15 16 17 18 19 20 21