Color picture of iPhone 13 ProMax motherboard marking fault

初测版仅供参考

(Gyro gravity)

(Infrared lens holder) (Face ID)
Damaged FaceID function cannot be used

(Front camera holder)
Faults such as front camera failure due to damage, and leakage failure due to front camera failure

(Upper antenna base) damaged
No signal Weak signal

(Flash lamp holder)
Flasher failure caused by damage

(Photo power supply IC)
The camera cannot be used due to damage
High current with electric leakage

(Powered by River Driver)
The face recognition function cannot be used due to damage

(Flasher power supply)

(Ultra wideband power amplifier)

(WIFI signal amplification)

(baseband CPU)
Damage will cause
Baseband free
Error reported by machine brushing
No signal for automatic restart
Non recognition of cards, etc

(milli Meter wave frequency conversion Module)

(Milli meter wave antenna connection)

(3G 4G reception)
Signal amplification)

(WIFI signal amplification)

(Upper antenna base) damaged
No signal Weak signal

(Long focus ultra wide angle lens holder of main photo) is damaged, resulting in camera failure

(Lidar Scanning pedestal)
Laser caused by damage
Radar scanning fault, etc

(5G receiving signal amplification)

(A15 CPU)
Failure to start the machine due to damage
Off line fault, etc

(earpiece floodlight ambient light base) damaged
No earpiece
Abnormal function

No call transmission and other faults

(NFC payment)
Damage causes error in machine brushing

Payment function
Failure to use, etc

light

radar

electric

(Logic chip)

APLILSADNF324   234239SSDF98
LK32FJO23IF8   22020

A15

OK   234   2382

AODIANV

(baseband power supply)
Damage causes incorrect startup of the brush
No signal or serial number fault after restart

SFDGHSGFH
LBLE110
oH7WE-9O 600Y

(millimeter wave RF transceiver)

No sound due to damage (loud audio)

No earpiece
Silent failure of ringing earphones, etc

(WifiNFC antenna base)
Wifi caused by damage
NFC signal failure

(Main camera wide-angle lens holder)
Photographic failure caused by damage

(USB control)
Failure to connect or recharge due to damage White Apple restart

(WIFI Bluetooth) damage will cause no WIFI Bluetooth boot restart

Failures such as wake-up failure

(RF) damage
No service
No network failure

(Ringing bell vibrates)
Damage
No vibration fault

High
Damaged white apple
current
restart
Machine brushing error, etc

(Front earpiece speaker) damaged
Loudspeaker silent leakage current

(Main power supply)
Damage will cause
No power on, leakage no online, restart, crash and other failures

(Display power supply)
No display and no light due to damage

(Loudspeaker amplification) damaged
No hands-free leakage
High current fault, etc

(Power on mute volume wireless charging ring seat) is damaged
No response when starting
Mute key Volume key
out of commission
Wireless charging problem

(Lower antenna base)
No signal due to damage
Weak signal

(Display touch base)
No display due to damage
Abnormal display
Black Screen touch fault, etc

(BOOST power supply IC)

(Tail socket)
Damage
No charge
No delivery
Speaker silent fault, etc

(Ultra wideband amplification)

(Low frequency power amplifier)
Damage
No signal fault, etc

(Compass)

(2G power amplifier)
No signal or network due to damage

(SIM seat)

(3G 4G power amplifier) damaged
3G 4G fault

(Lower antenna SUB BUS bus)

(Battery holder)
No data will appear if the battery detection pin does not touch the battery

(Charging IC)
No charge due to damage indicates charging
Failure to charge, abnormal charging, etc