

## **SM\_A810S\_REV0.4**

2016.08.03

sheet01: GSM/WCDMA/LTE/CDMARF

sheet02: TRANSCEIVER(SHNNON933) / CP(SHANNON333) / CP PMIC

sheet03: BT/WIFI/GPS/TDMB/NFC

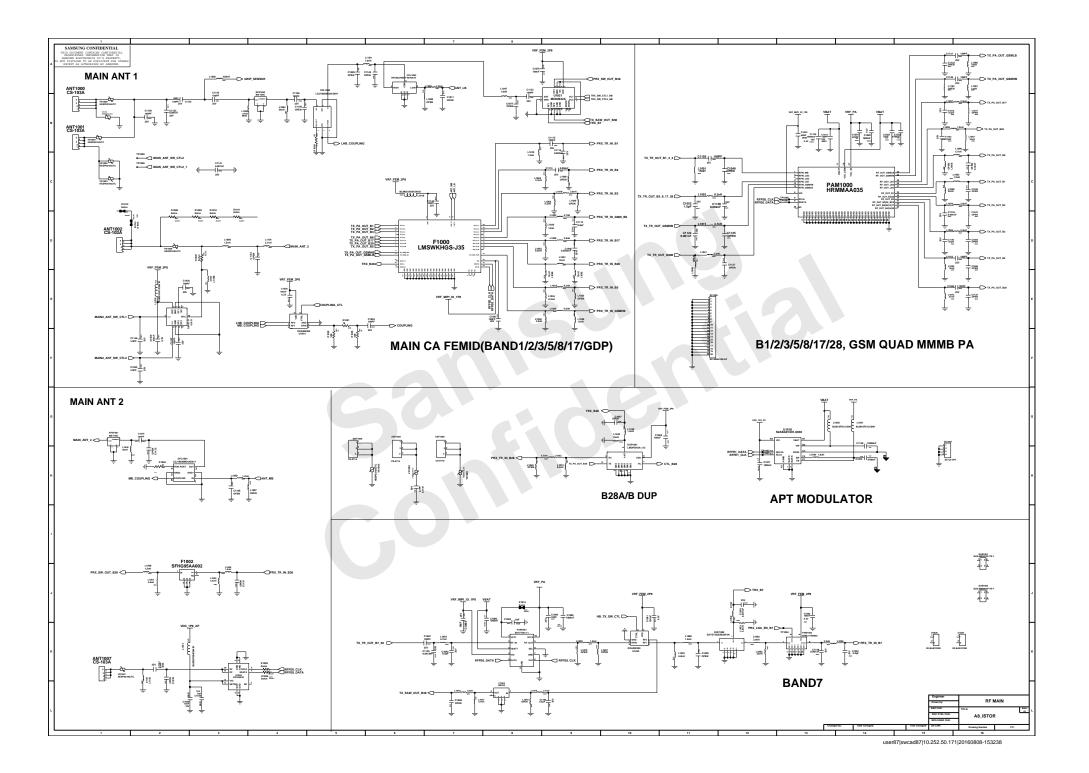
sheet04: AP (EXYNOS7420 - ISTOR)

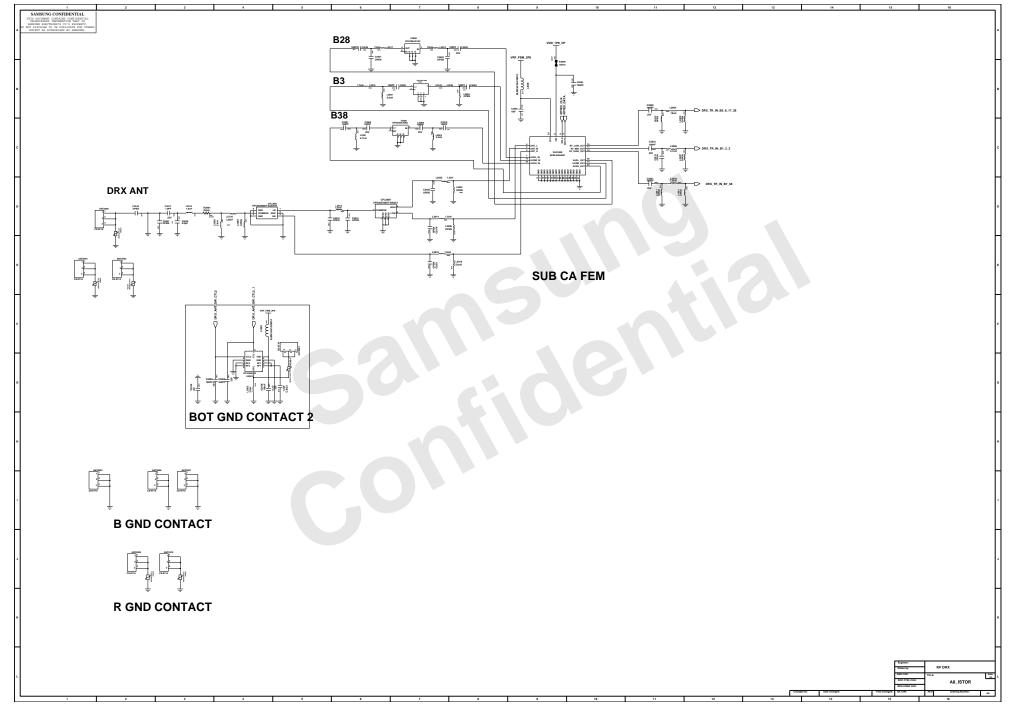
sheet05: AP (EXYNOS7420 - ISTOR)

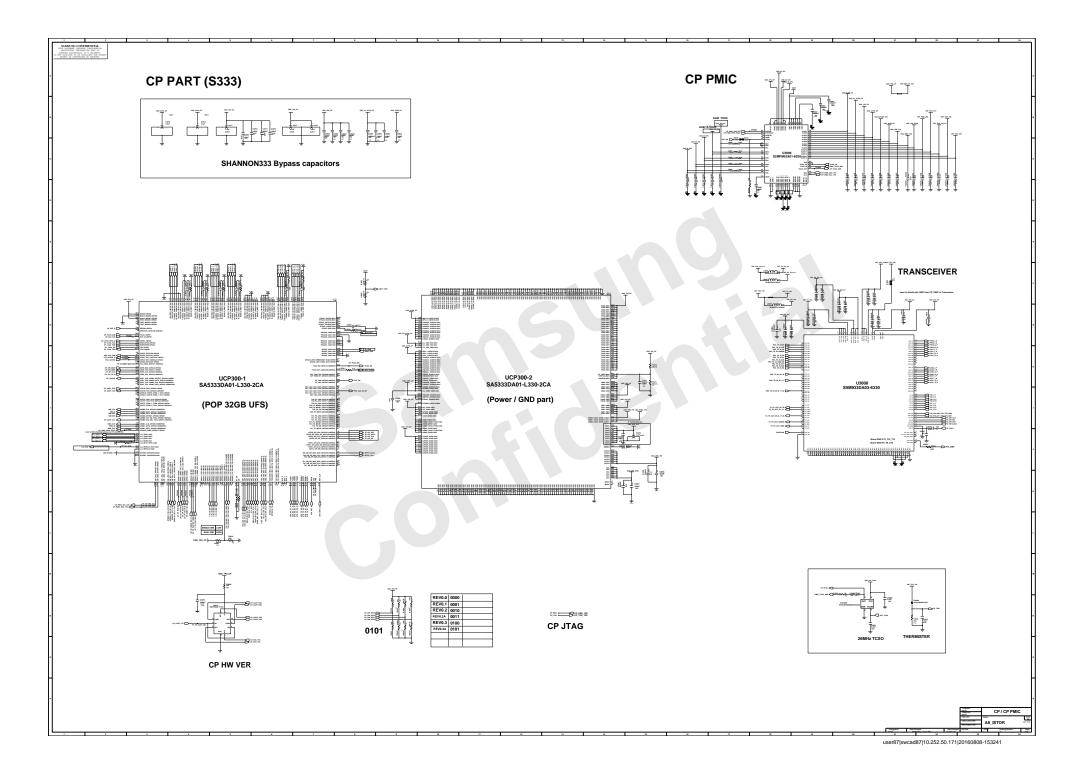
sheet06: PMIC/IF PMIC/BATTERY CON

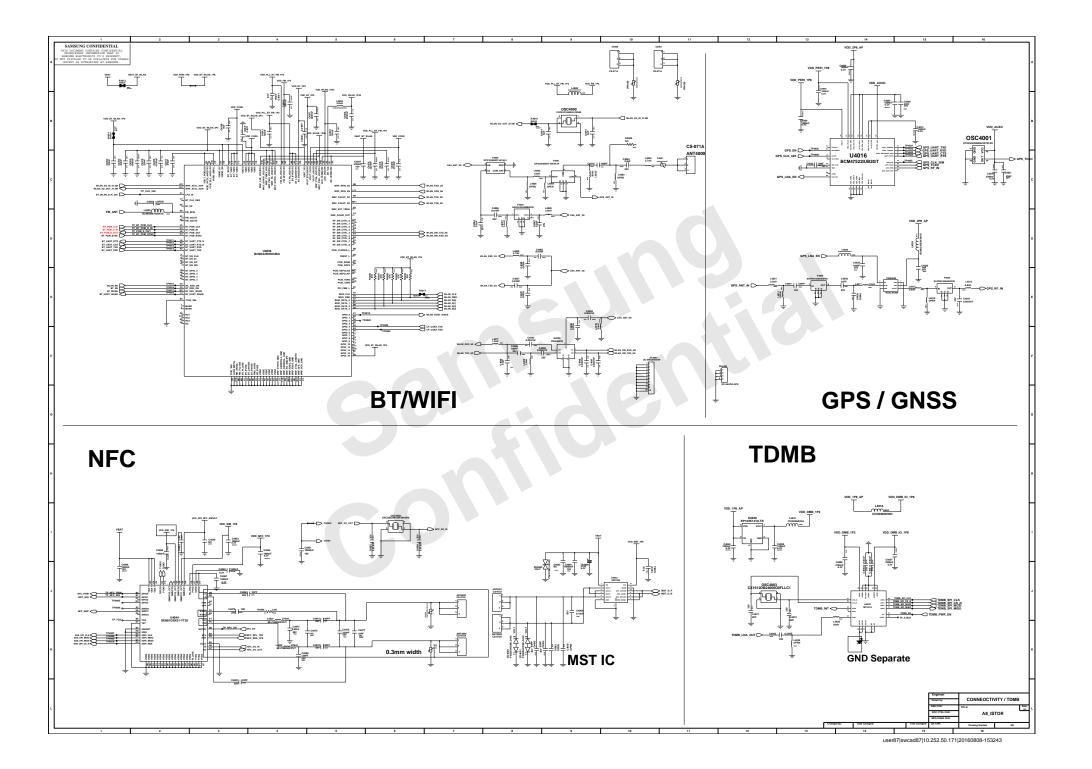
sheet07: AUDIO/ IF SUB CON

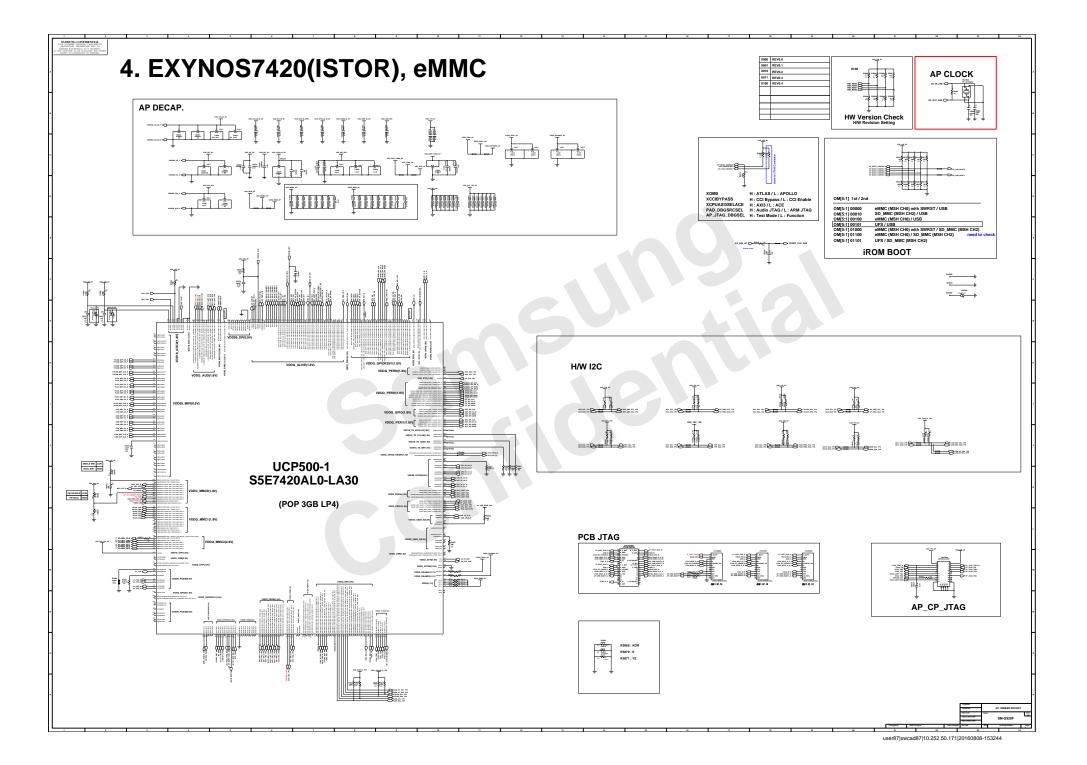
sheet08: SIM / SD / BTP / SENSOR / OCTA / CAM / UPPER SUB

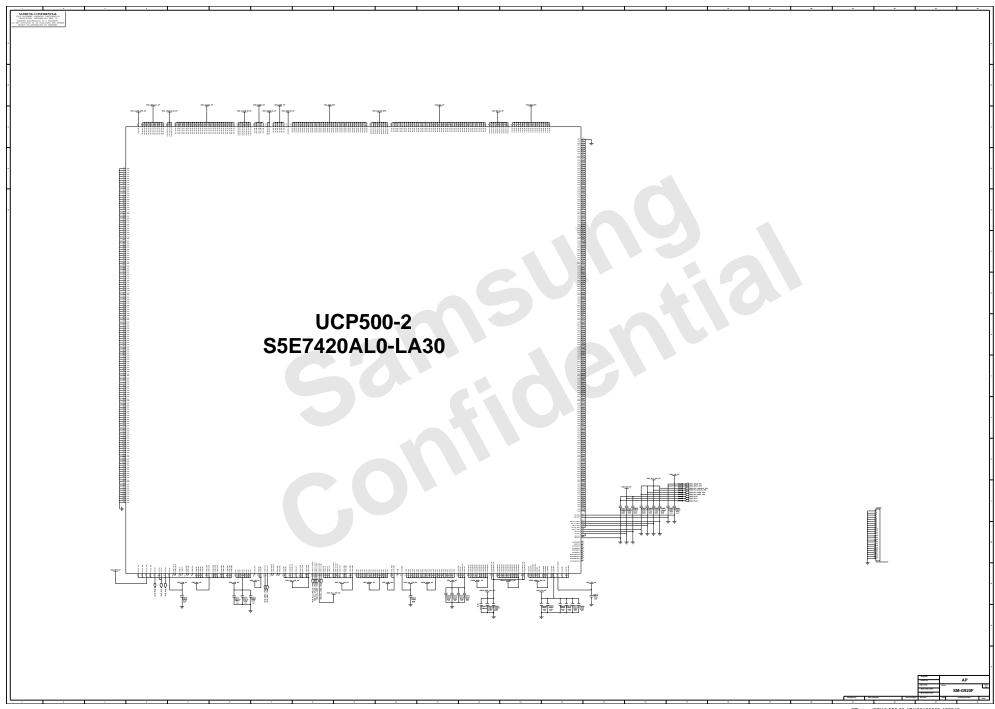


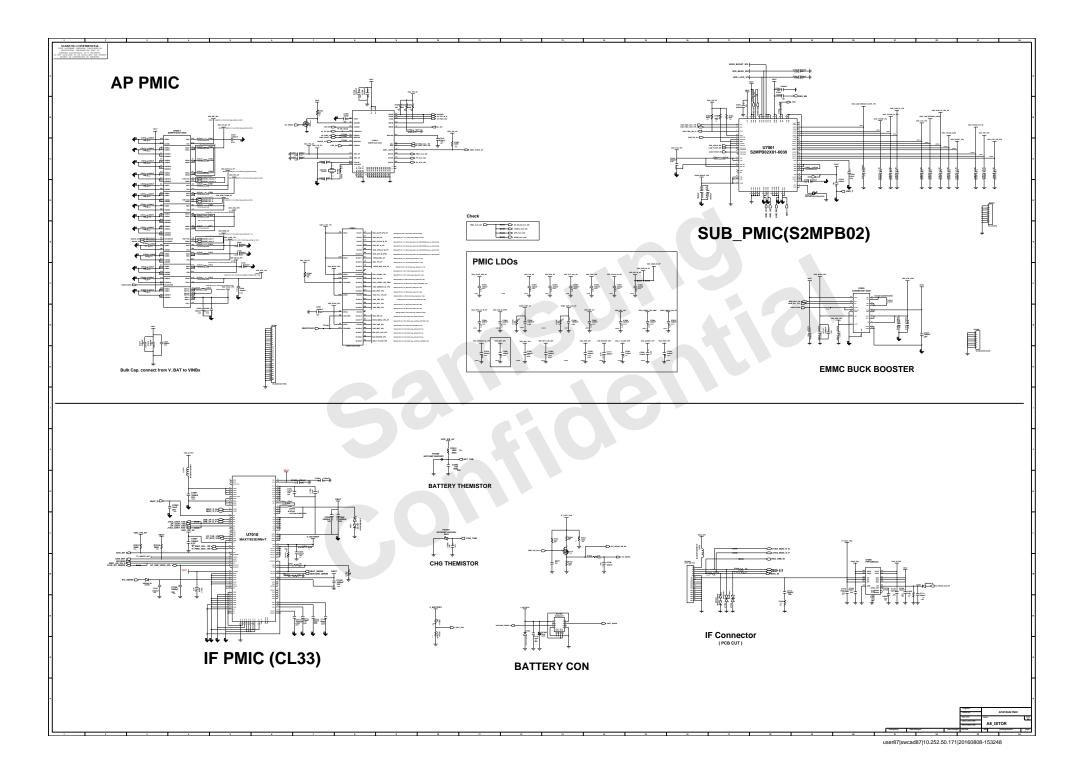


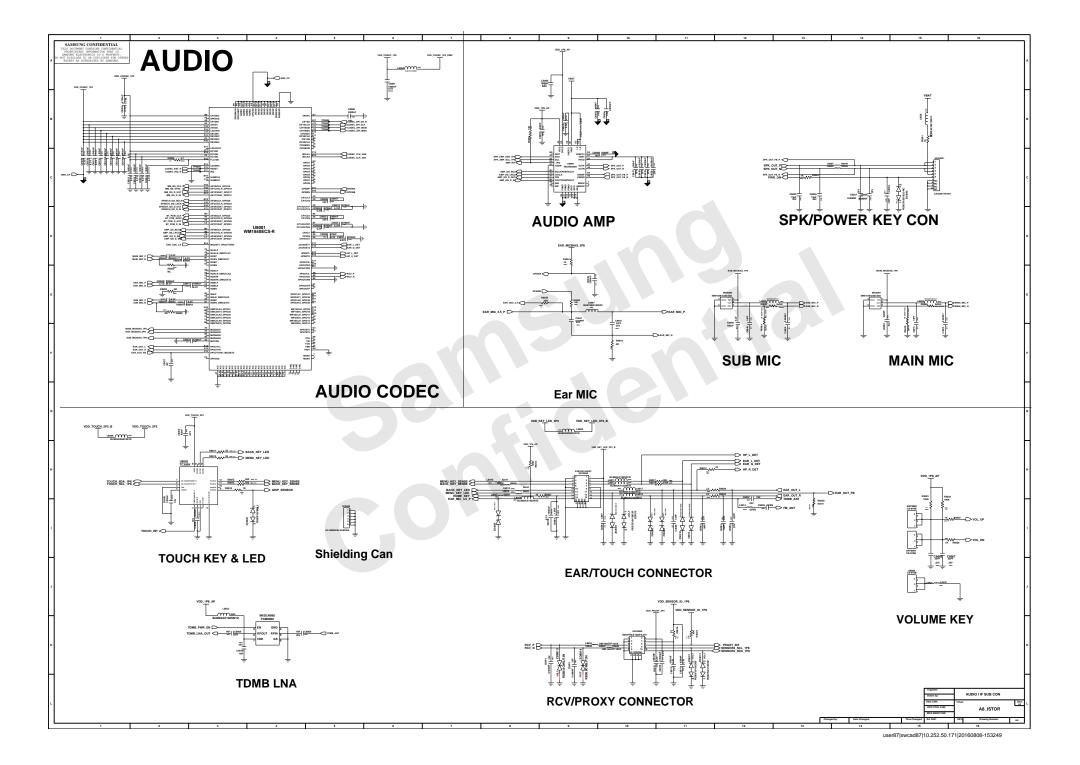


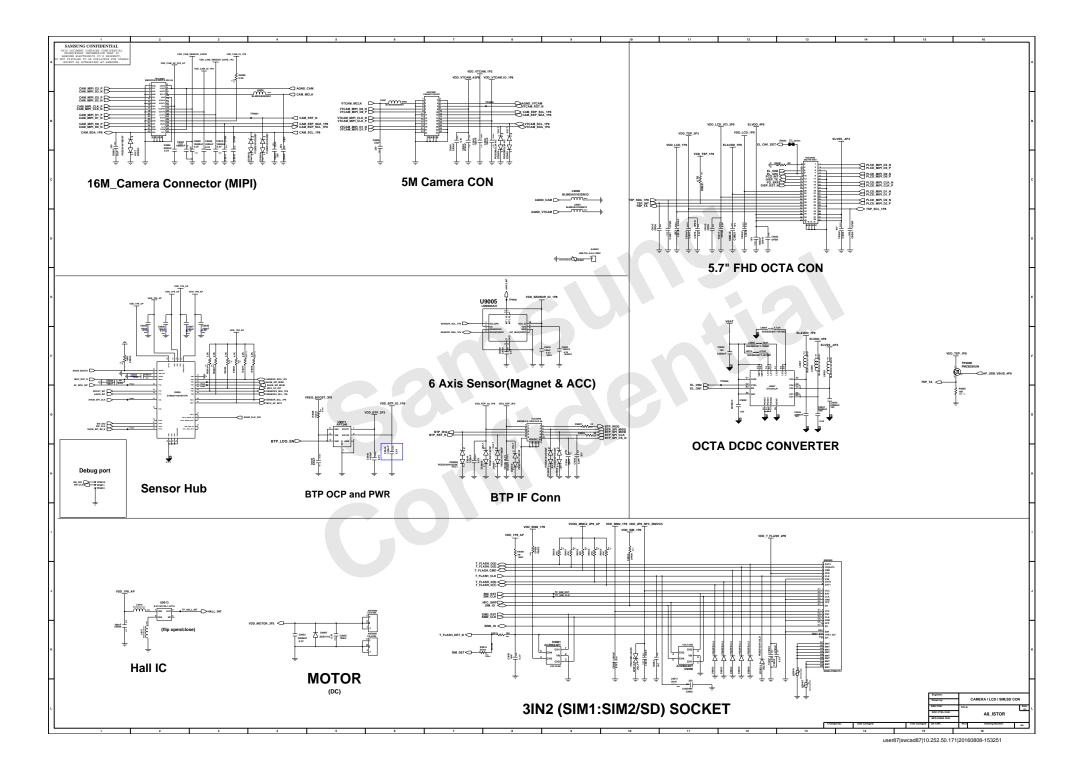












Model: SM-A810S Revision: REV04

Manufacture Count: 300EA

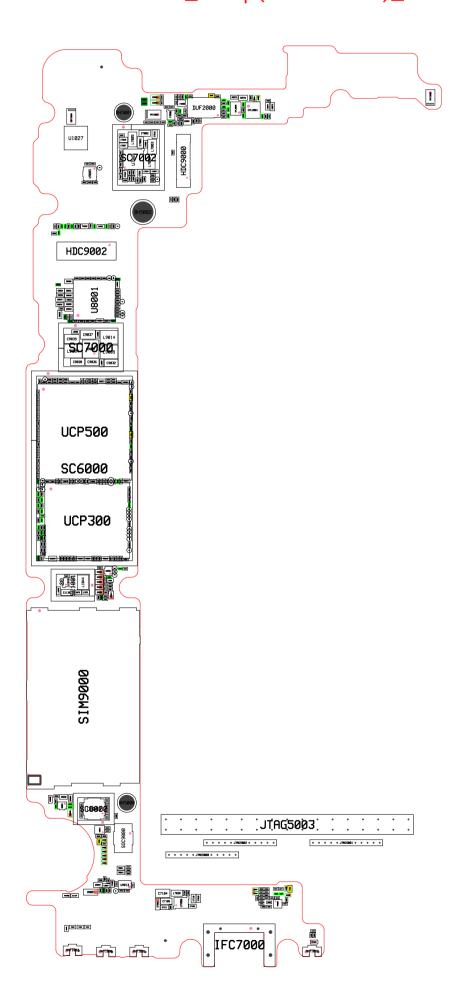
Charge : 조봉기

Contact: 010-9346-7066

Date: 2016-08-10

Routing:  $\circ$  Resin:  $\circ$ 

## VX\_Setup(2016-01-20)\_HHP



	I		
	0		
	Φ		
	Φ		
	0		
	⊠		
	⊞		
	+		
	×		
	1		
	0		
_	Φ		
	0		
	0		
_			
	⊠		
	B		
	+		
	×		
		1	
	0		
	Φ		
	0		
	0		
_	⋈		
	⊞		
	+		
	×		
	_ ^	1	
	0		
	0		
	Φ		
	Φ		
		1	
	0		
	⊚		
	<ul><li>⊚</li><li>□</li><li>⊠</li></ul>		
	⊚		
	⊚ □ ⊠ ⊞		
	© □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	⊚ □ ⊠ ⊞		
	© □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	© □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	© □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	© □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	⊕ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	© □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	⊕ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	<ul> <li>⊚</li> <li>□</li> <li>□</li></ul>		
	<ul> <li>⊚</li> <li>□</li> </ul>		
	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		
	⊕ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		
	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		

AON1605(TR7001): IT'S Wrong Polar ity possibility. Check the Pin1

Model: SM-A810S Revision: REV04

Manufacture Count: 300EA

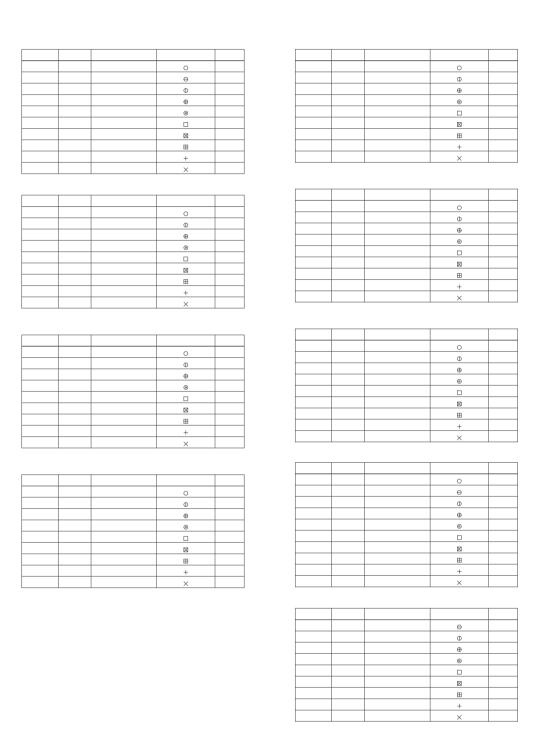
Charge : 조봉기

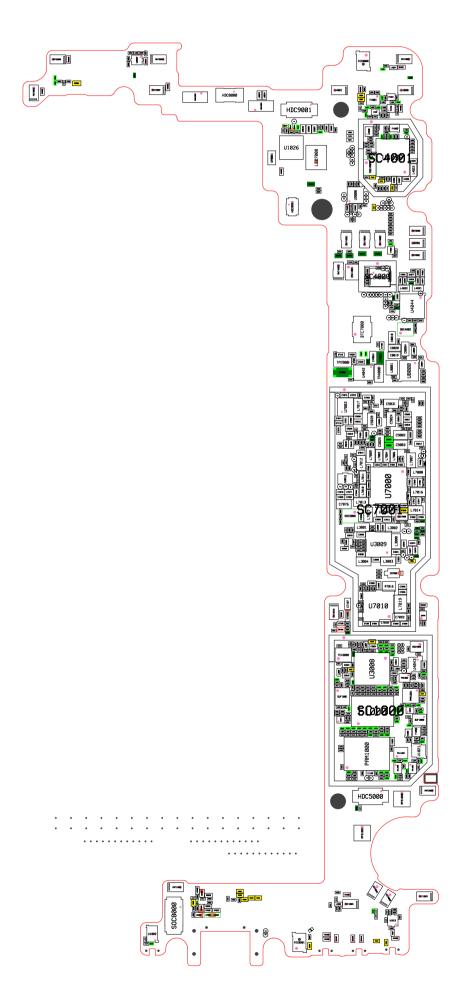
Contact: 010-9346-7066

Date: 2016-08-10

Routing:  $\circ$  Resin:  $\circ$ 

## VX\_Setup(2016-01-20)\_HHP





AON1605(TR7001): IT'S Wrong Polar ity possibility. Check the Pin1