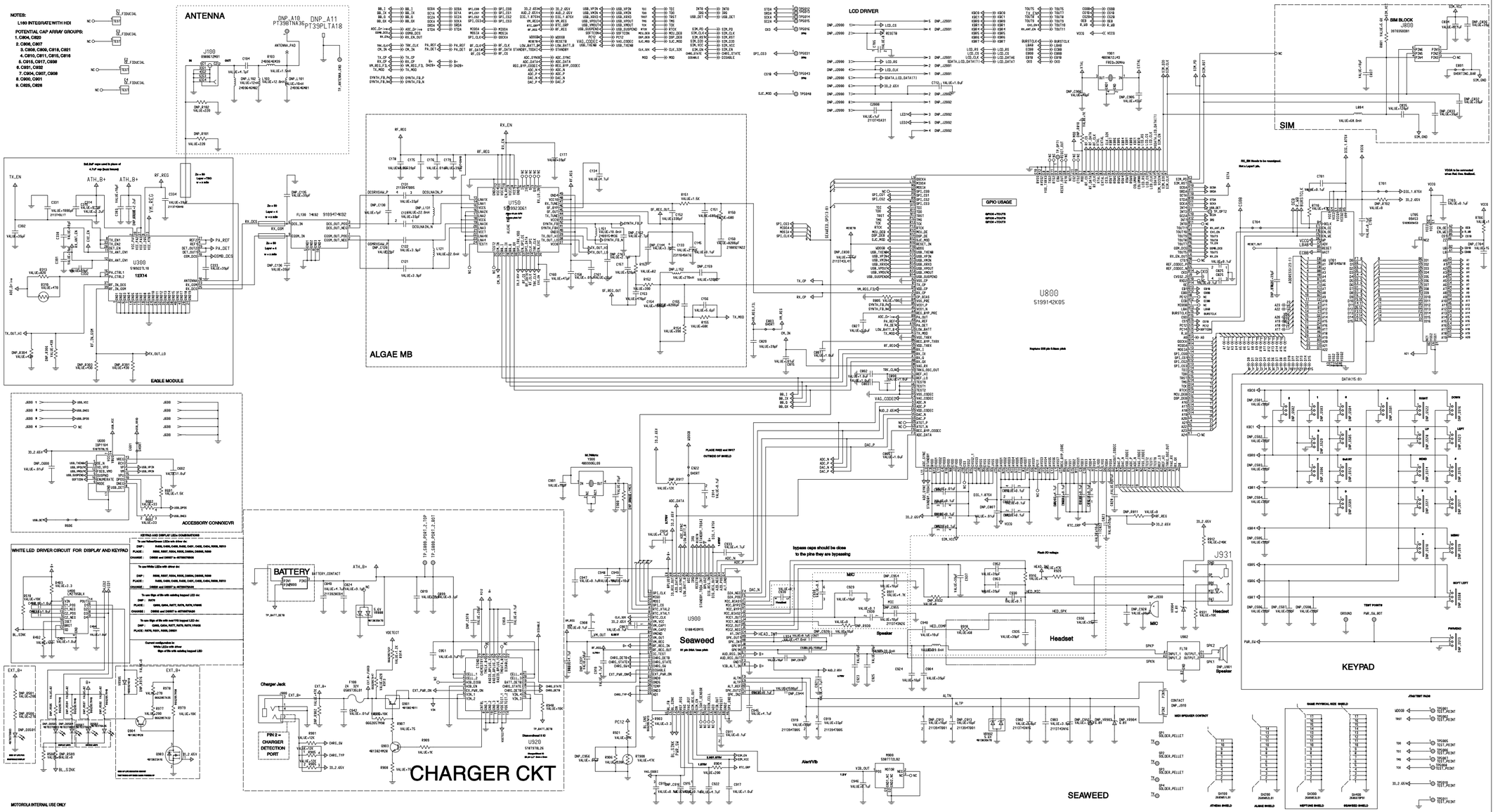
C250_900 / 1800 MHz 8488709N01



Engineer:	Phil Nguyen
Drawn:	Phil Nguyen
R&D CHK:	
DOC CTRL CHK:	
MFG CTRL CHK:	
QA CHK:	

MOTOROLA INC.

TITLE: C230/ LCA GSM

Size: 11x54

REV:	Drawing Number:	Page:	OF:
0	1	1	1

Changed by: | Date: 1/14/2003 | Time:

LOCATE ICN's ON THE "T" DRIVE

REV O	CHANGED VR968 TO PLACED, VR969,VR964 TO DNP	7/8/2003
	CHANGED FLASH PART TO ST MICRO 191J01	7/8/2003
REV A	COPYED FROM P4.0_900	27/10/2003
	CHANGED E813 TO R813	27/10/2003
	CHANGED L109 TO R109	27/10/2003
	COPYED FROM Rev0_900	7/10/2003
	ADDED C407,DNP_C5410,DNP_L109	7/10/2003
	DELETED FW13,R968,R966	7/10/2003

Notes:

When transition from Wing Board to XCRV

1) WDOG pin header P910 needs to be removed

2) MOD pull-down resistor needs to be placed (DNP_R810 to R810).

3) DH2B+ Net needs to be renamed to B+ (one place: U920-24,25,26).

4) REMOVE DNP_R820 AND DNP_R821

5) ADD SHIELDS SH200, SH300, SH400

6) Delete sheet 2.

7) Add Cxxx (21=xxxxxx) to TP_S800_PORT_3_TOP

8) U920-9 TO GND ON LAYER 1

NOTE: PINS NAMES ON NEPTUNE 225 DISCONNECTED ON WING P2.5 VERSION:

A11 SROA	H12 ECBB	N9 SPI_CS0
A13 STOA	B11 INT0	
A23 A23	H13 LBAB	
A15 BURSTCLK		

GSM Service Support
Level 3 Authorized

REVISIONS

GSM SERVICE SUPPORT GROUP	2003.08.12
Level 3 Schematics	Rev. 1.2
C250 900 / 1800 Mhz	84888709N01
Alexander Buehler, Michael Hansen	Page 1 of 1