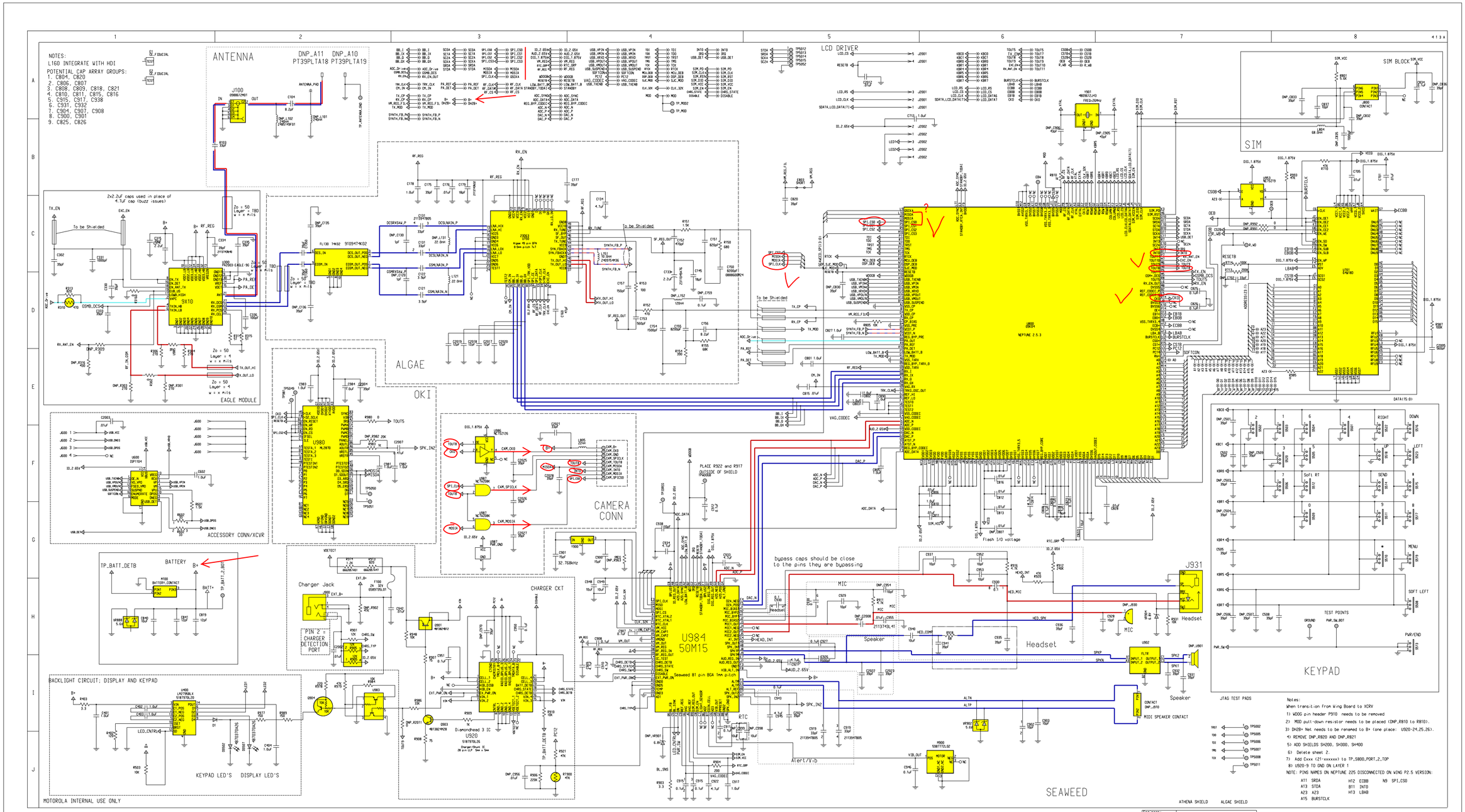

Notes:
When transition from Wing Board to XCRV
1) WDOG pin header P910 needs to be removed
2) MOD pull-down resistor needs to be placed (DNP_R810 to R810).
3) DH28+ Net needs to be renamed to B+ (one place: U920-24,25,26).
4) REMOVE DNP_R820 AND DNP_R821
5) ADD SHIELDS SH200, SH300, SH400
6) Delete sheet 2.
7) Add Cxxx (21-xxxxxx) to TP_SB00_PORT_2_TOP
8) U520-9 TO GND ON LAYER 1
NOTE: PINO NAMES ON NEPTUNE 225 DISCONNECTED ON WING P2.5 VERSION:

A11	SRDA	H12	ECBB
A13	STDA	B11	INTO
A23	A23	H13	LBAB
A15	BURSTCLK	N3	SPI_CS0

Eng-chief	DE ING
Drawn	JOSEPH TAY
REQ CHK:	
DOC CTRL CHK:	
NFO CTRL CHK:	
QA CHK:	
Changed by:	Date: 14 APR 03
P1	PCB database used u03003.p1 Remove bb module & replace with B replace by Neptune E memory block IC (combo) Added cap B signal KBC1 Change the following to DNP: C503,C2013,C150 Change C203 to 1.5pF. Change L203 to 1.5k ccl. Change R562 to 1K Added ind & cap on signal B+ B camera Change L121 value Change C152 to 470pF Change pomeranian is seaweed2 Change DNP_C2008 to 0.01uF Change C2008 to 1uF Detached 2V rec & signal .ntO B On ccl Change the following to DNP: C2113,C2112,C2111,C2110,C2109,C2108,C2107,C2106,C2105,C2104,C2103,C2102,C2101,C2100

MOTOROLA INC
TITLE: C350ic
SIZE: 11x34
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Time:
14/04/03

REVISIONS

GSM SERVICE SUPPORT GROUP	2003.08.07
Level 3 Schematics	Rev. 1.0
V550	8403574B01_P01
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