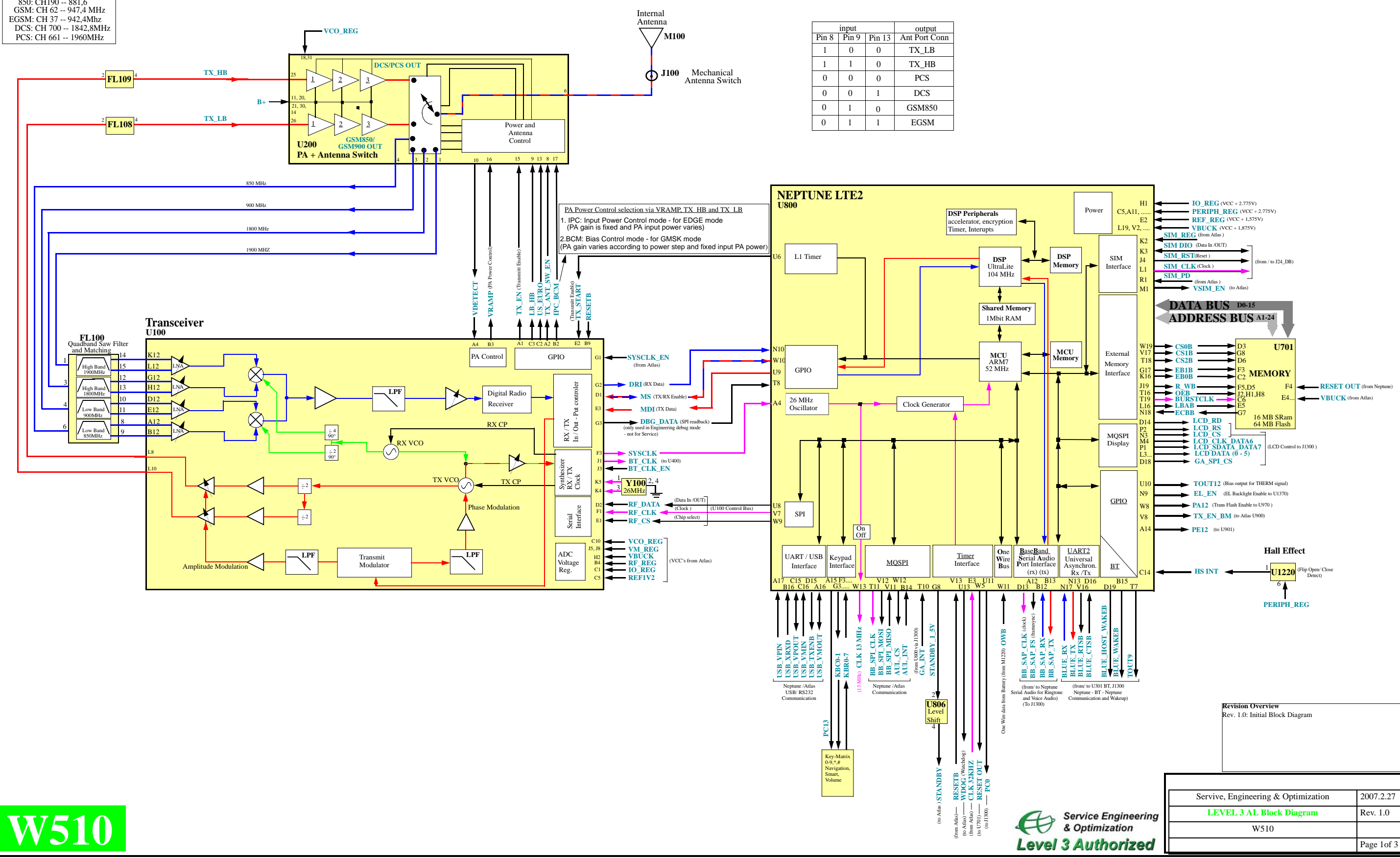


RX MID CHANNELS
 850: CH190 -- 881.6
 GSM: CH 62 -- 947.4MHz
 EGSM: CH 37 -- 942.4MHz
 DCS: CH 700 -- 1842.8MHz
 PCS: CH 661 -- 1960MHz



input		output	
Pin 8	Pin 9	Pin 13	Ant Port Conn
1	0	0	TX_LB
1	1	0	TX_HB
0	0	0	PCS
0	0	1	DCS
0	1	0	GSM850
0	1	1	EGSM

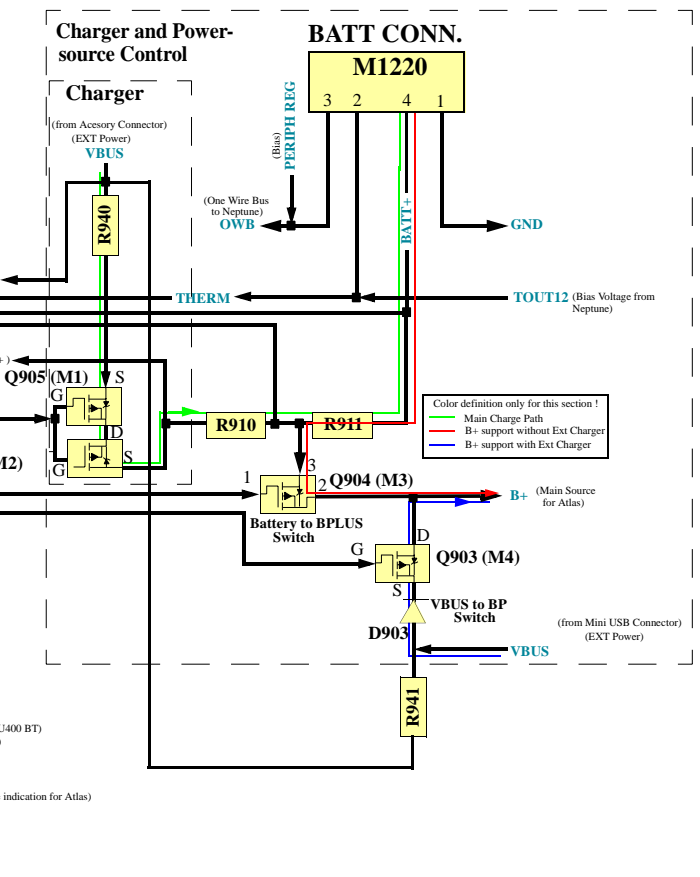
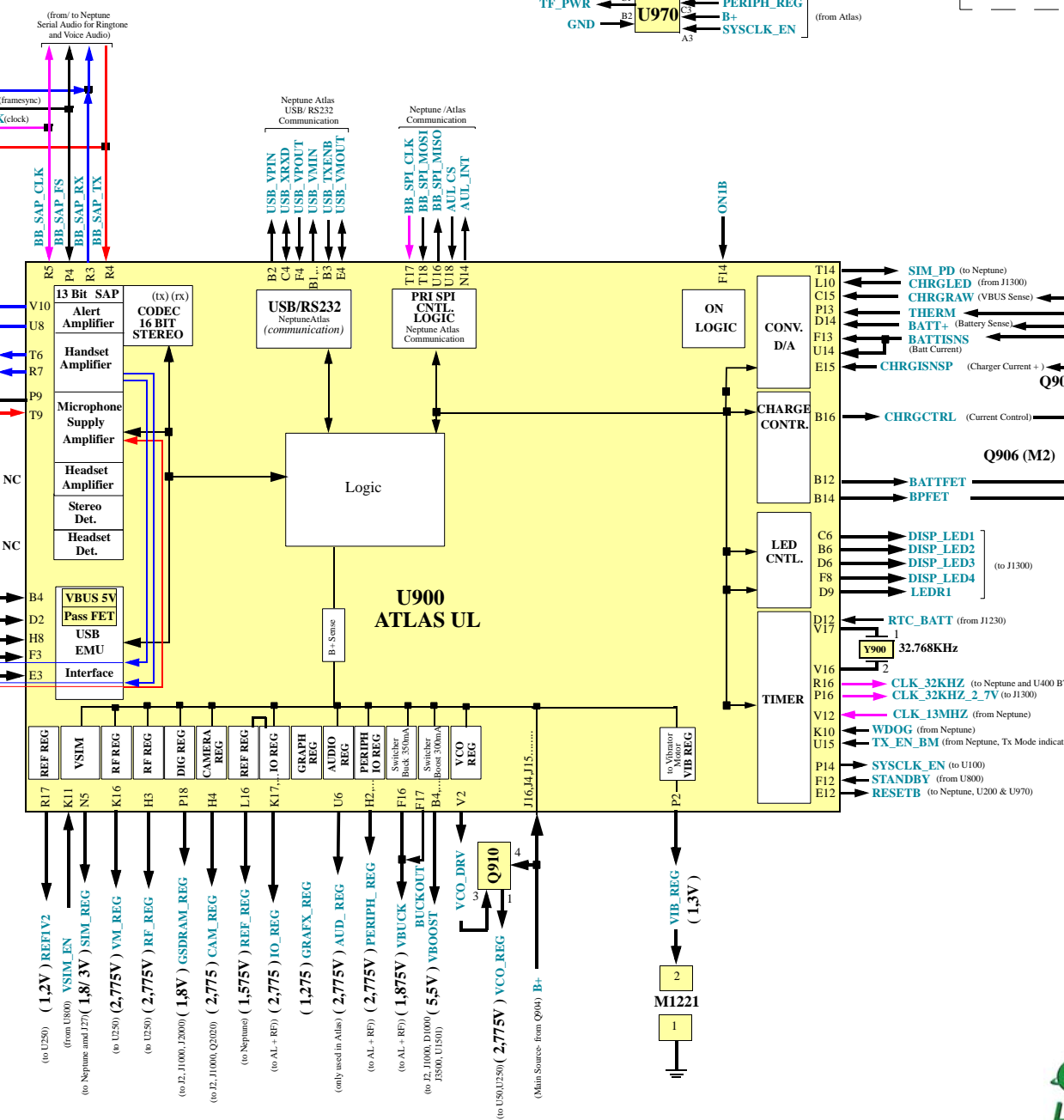
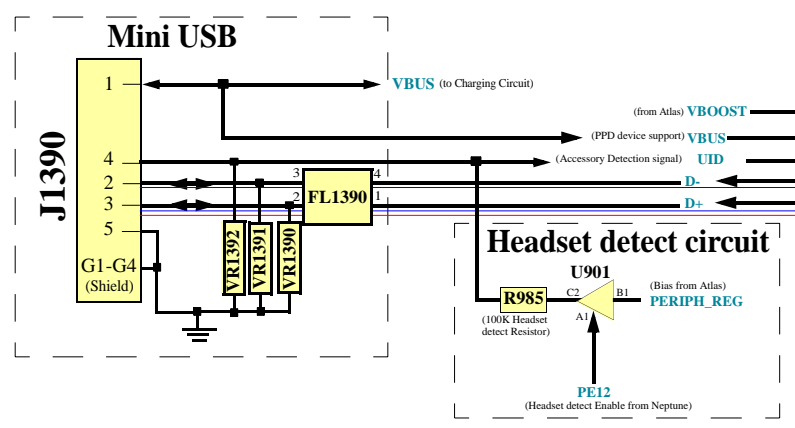
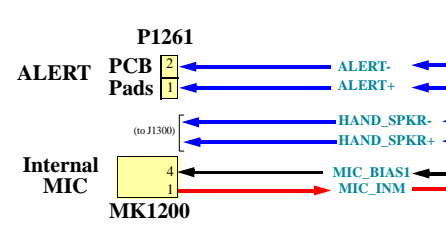
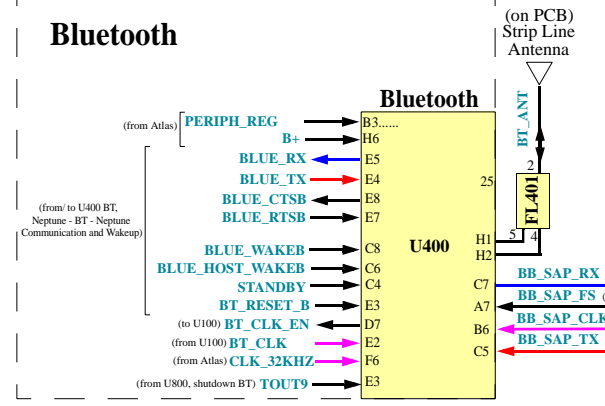
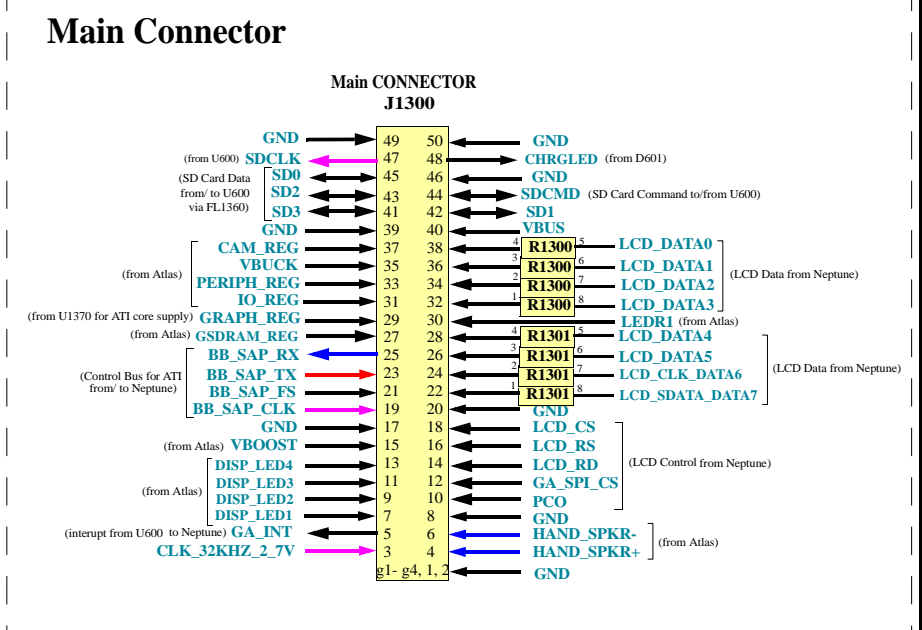
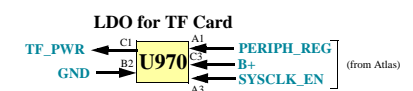
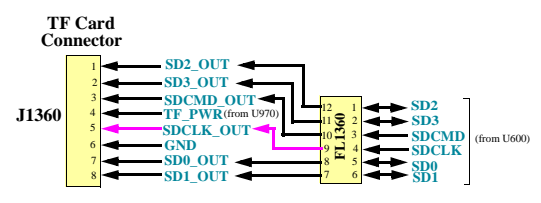
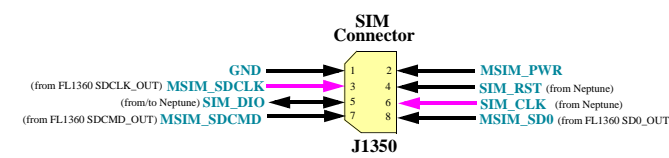
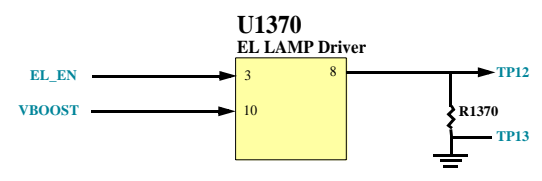
PA Power Control selection via VRAMP, TX_HB and TX_LB
 1. IPC: Input Power Control mode - for EDGE mode
 (PA gain is fixed and PA input power varies)
 2. BCM: Bias Control mode - for GMSK mode
 (PA gain varies according to power step and fixed input PA power)

W510

Revision Overview
 Rev. 1.0: Initial Block Diagram

Service Engineering & Optimization
Level 3 Authorized

Service Engineering & Optimization	2007.2.27
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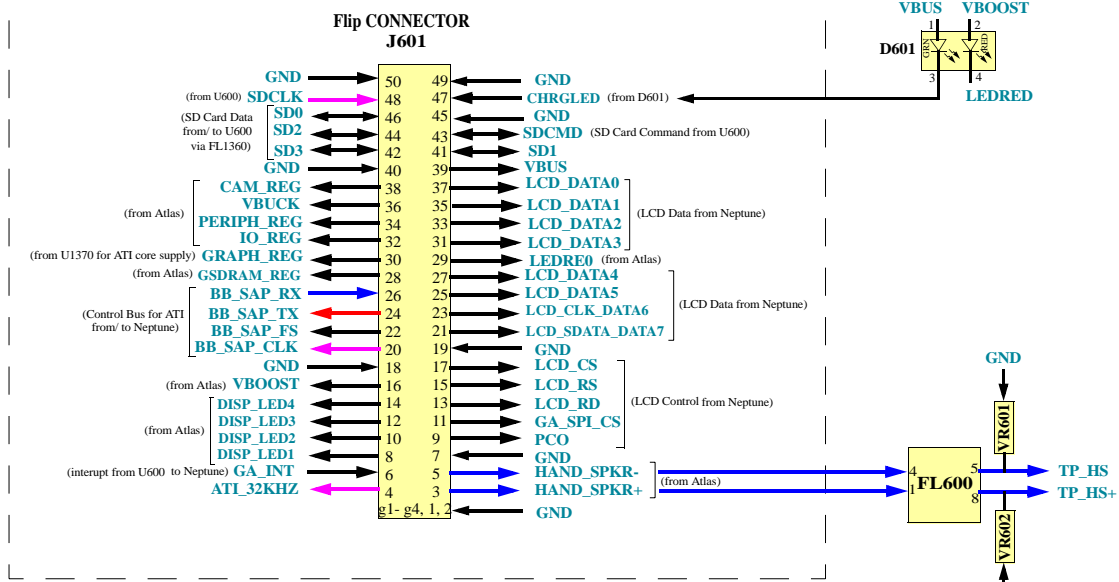
Revision Overview

Rev. 1.0: Initial Block Diagram

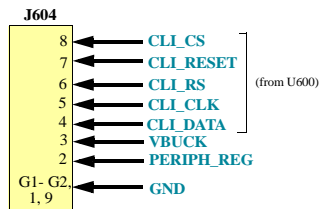
Service, Engineering & Optimization	2007.2.27
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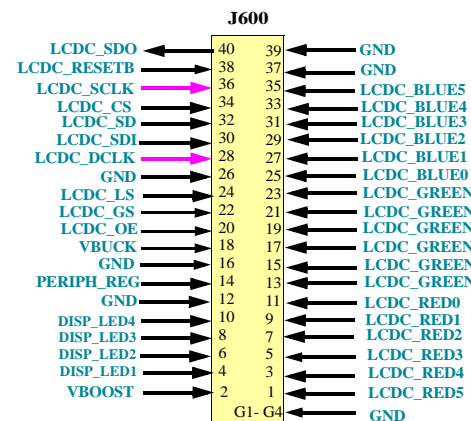
Hinge Flex Connector



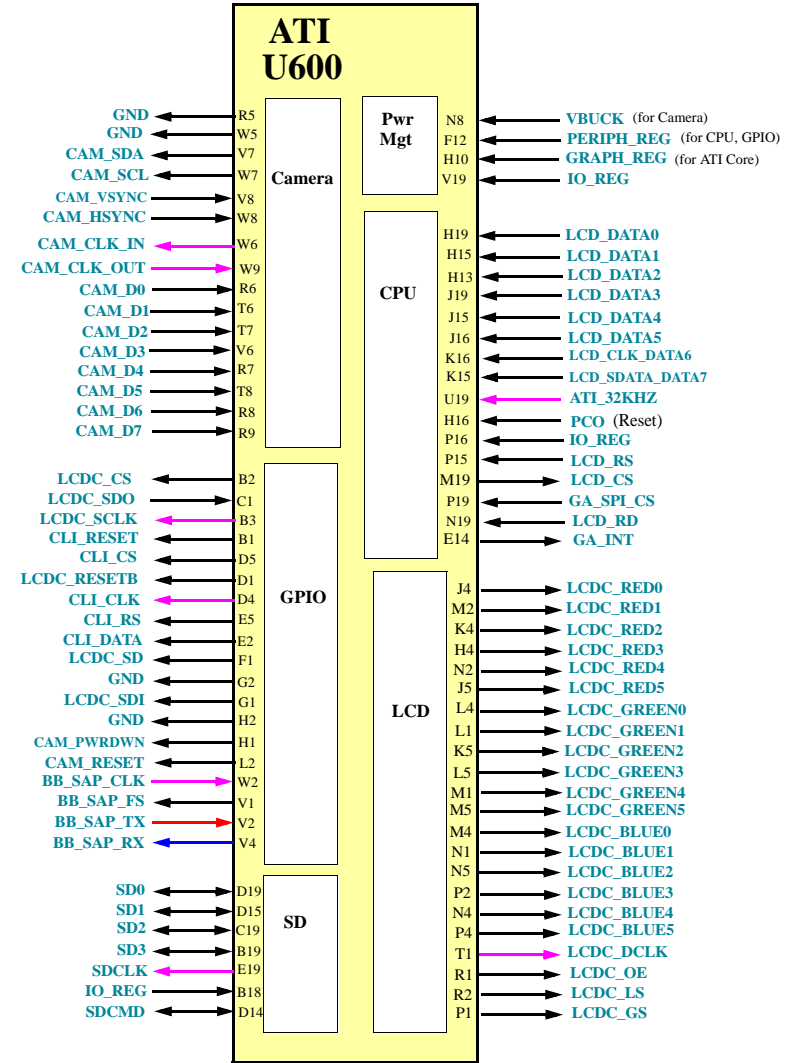
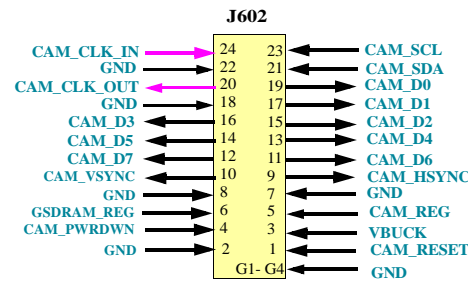
CLI Display Connector



Main Display Connector



Camera Connector



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