

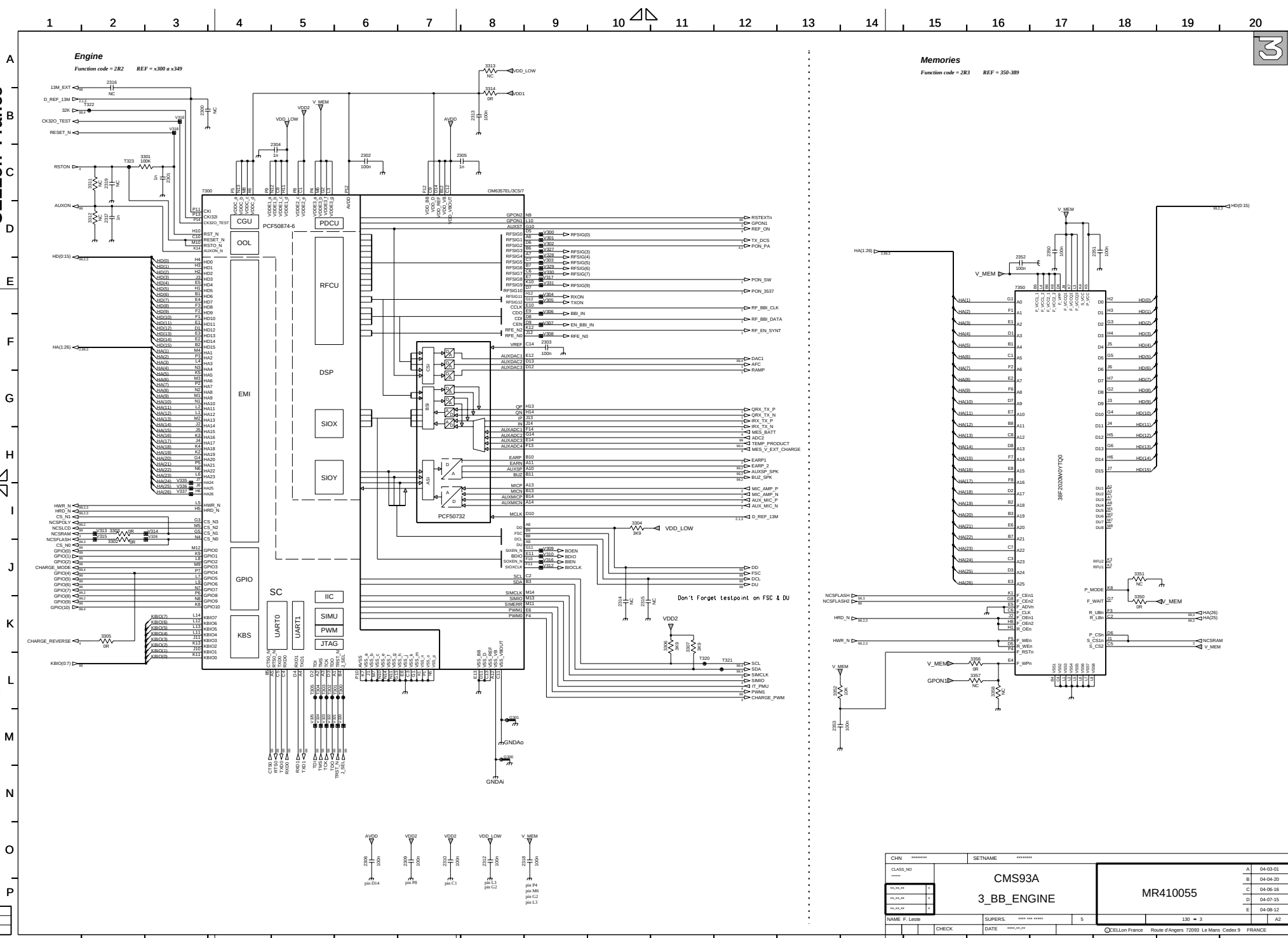
Fonction	Code	Num. position
Antenna	243	x000 a x009
Front End	245	x010 a x059
Clock Reference	246	x060 a x084
X	x	x085 a x109
Transceiver	244	x110 a x199

CHN		SETNAME							
CLASS, NO CLASS		CMS93A				MR410055		A	08-03-01
CLASS, NO CLASS		1_RADIO						B	08-04-20
CLASS, NO CLASS								C	08-06-16
CLASS, NO CLASS								D	08-07-15
CLASS, NO CLASS								E	08-08-12
NAME J.M. Barthelemy		SUPERVISOR		DATE		170 → 1		AZ	
CHECK		DATE		17		170 → 1		AZ	
15		16		17		18		19	

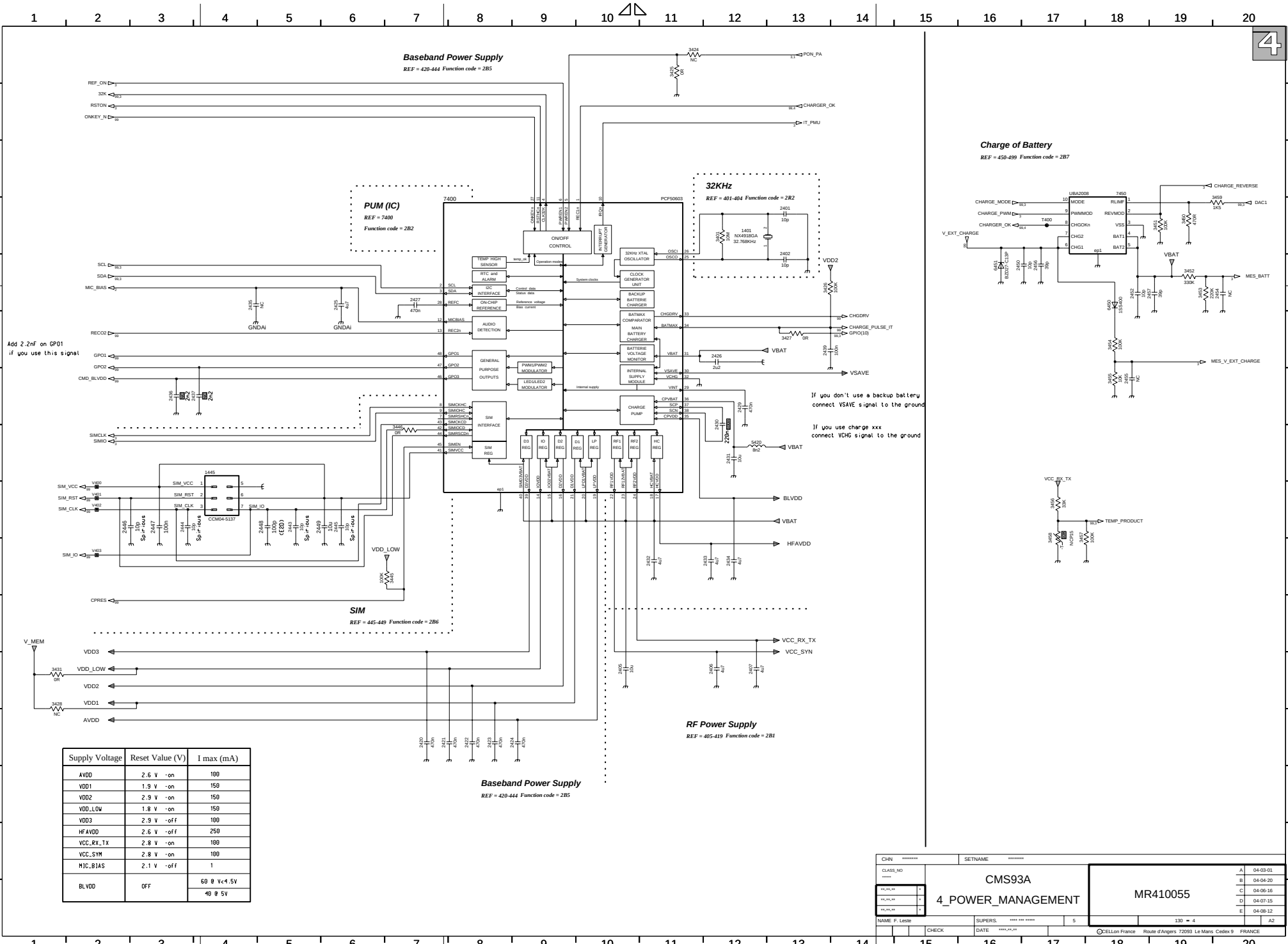
<i>Position</i>	<i>Polyphonie OKI +Timing OK with HA(1)</i>	<i>Polyphonie OKI +Timing KO with HA(1)</i>	<i>Polyphonie PS (5087)</i>
3201	0R	NC	NC
3202	NC	0R or TBD R linked to V_MEM voltage choice	NC
3203	NC	NC or TBD R linked to V_MEM voltage choice	NC
3200	NC	NC	0R



CHN		REFERENCE		SETNAME		REFERENCE	
CLASS, INO		CMS93A		MR410055		A 04-03-01	
CLASS, INO		2_AUDIO				B 04-04-20	
CLASS, INO						C 04-06-16	
CLASS, INO						D 04-07-15	
CLASS, INO						E 04-08-12	
NAME, F- LISTE		SUPPLS		ORDER, NO. ORDRE		130 - 2	
CHECK		DATE		OCEllon France		FRANCE	
				Route d'Angers 72093 Le Mans, Cedex 9			



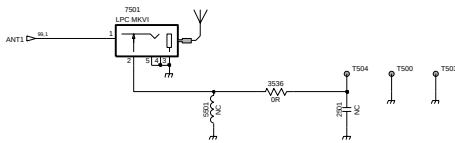
CHN		*****		SETNAME		*****	
CLASS_M0 *****		CMS93A 3_BB_ENGINE MR410055				A	04-03-01
P_LIN_M0						B	04-04-20
P_LIN_M0						C	04-06-16
P_LIN_M0						D	04-07-15
P_LIN_M0						E	04-08-12
NAME / Laste		SUPERS.		NAME DU DOSSIER		5	
CHECK		DATE		P_LIN_M0		130 = 3	A2
O'Cellan France Route d'Angers 72093 Le Mans Cedex 9 FRANCE							



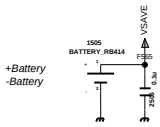
Supply Voltage	Reset Value (V)	I max (mA)
AVDD	2.5 V -on	100
VDD1	1.9 V -on	150
VDD2	2.9 V -on	150
VDD_LOW	1.8 V -on	150
VDD3	2.9 V -off	100
HFAVDD	2.5 V -off	250
VCC_RX_TX	2.8 V -on	100
VCC_SYM	2.8 V -on	100
MIC_BIAS	2.1 V -off	1
BLVDD	OFF	60 @ V<1.5V 40 @ 5V

CHN	SETNAME	CLASS_NO	A	04-03-01
CMS93A		DATE	B	04-04-20
4_POWER_MANAGEMENT		SUPERS.	C	04-06-16
		DATE	D	04-07-15
		DATE	E	04-08-12
NAME: F. Leste		DATE	130 = 4	
CHECK		DATE	AZ	
		CELLON France Route d'Angers 72093 Le Mans Cedex 9 FRANCE		

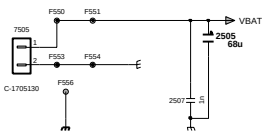
ANTENNA



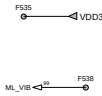
BACKUP BATTERY



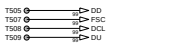
Battery_connector



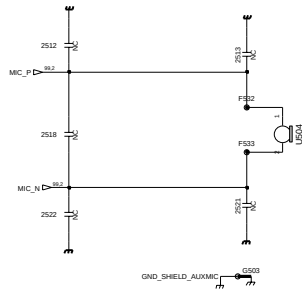
FOR_VIBRATOR



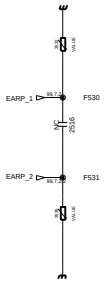
I/O	FUNCTION
GP100	ACC_ID1
GP101	ACC_ID2
GP102	ACC_ID3
GP103	CHARGE_MODE
GP104	CHARGE_REVERSE
GP105	CTS
GP106	CHD_IRDA_N
GP107	MID1_INT
GP108	RESERVE FOR CORELOGIC
GP109	CAN_INT
GP1010	CHARGE_PULSE_11
GP01	GP01
GP02	VIB_EN
GP03	EL_EN
ML_P0	CHD_AMPL_1_AUD10
ML_P1	ML_P1
ML_P2	CHD_BL
ML_P3	ML_P3
ML_P4	ML_P4



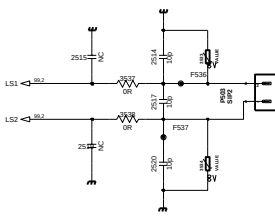
MICROPHONE



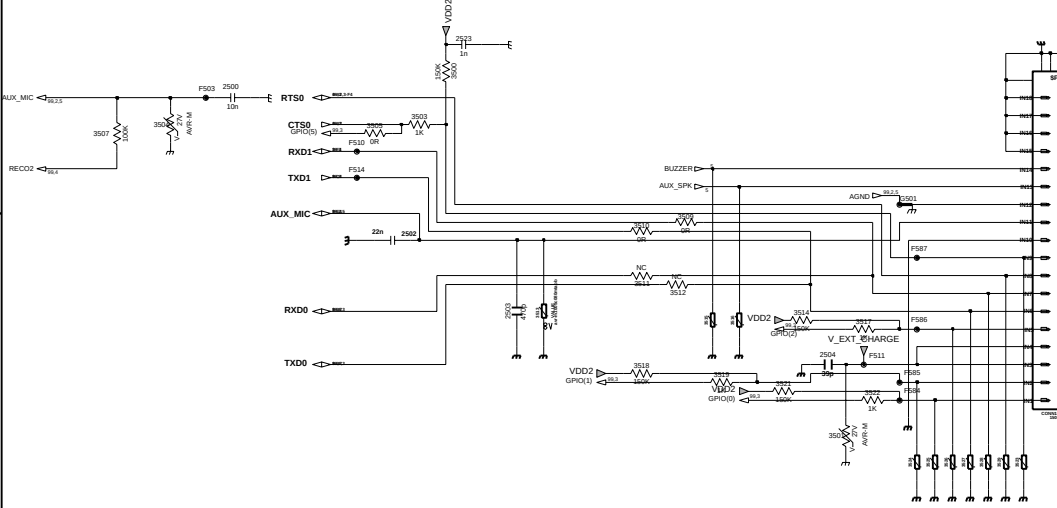
EARPIECE



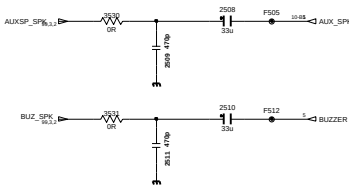
HAND FREE



BOTTOM_CONNECTOR



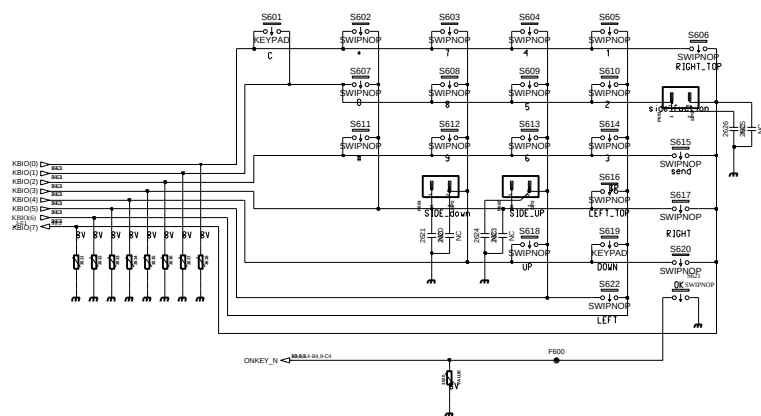
AUX_AUDIO



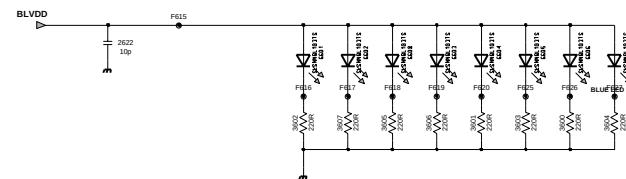
ClamCam
P1.0 draft

Engineer JACKY	CECWireless
Drawn by JACKY	TITLE
Rev. CHK	5_CAR_KIT
Rev. ENDOR	Rev. ENDOR

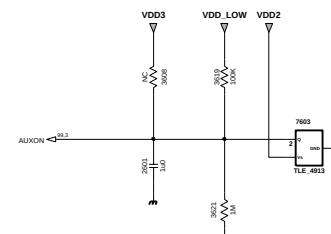
KEYPAD



BACKLIGHT FOR KEYPAD

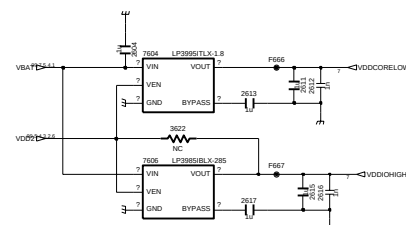


FLIP DETECT

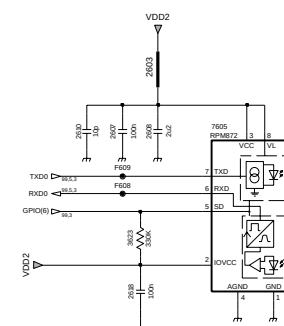


For 2CS_MEM

Camera_power

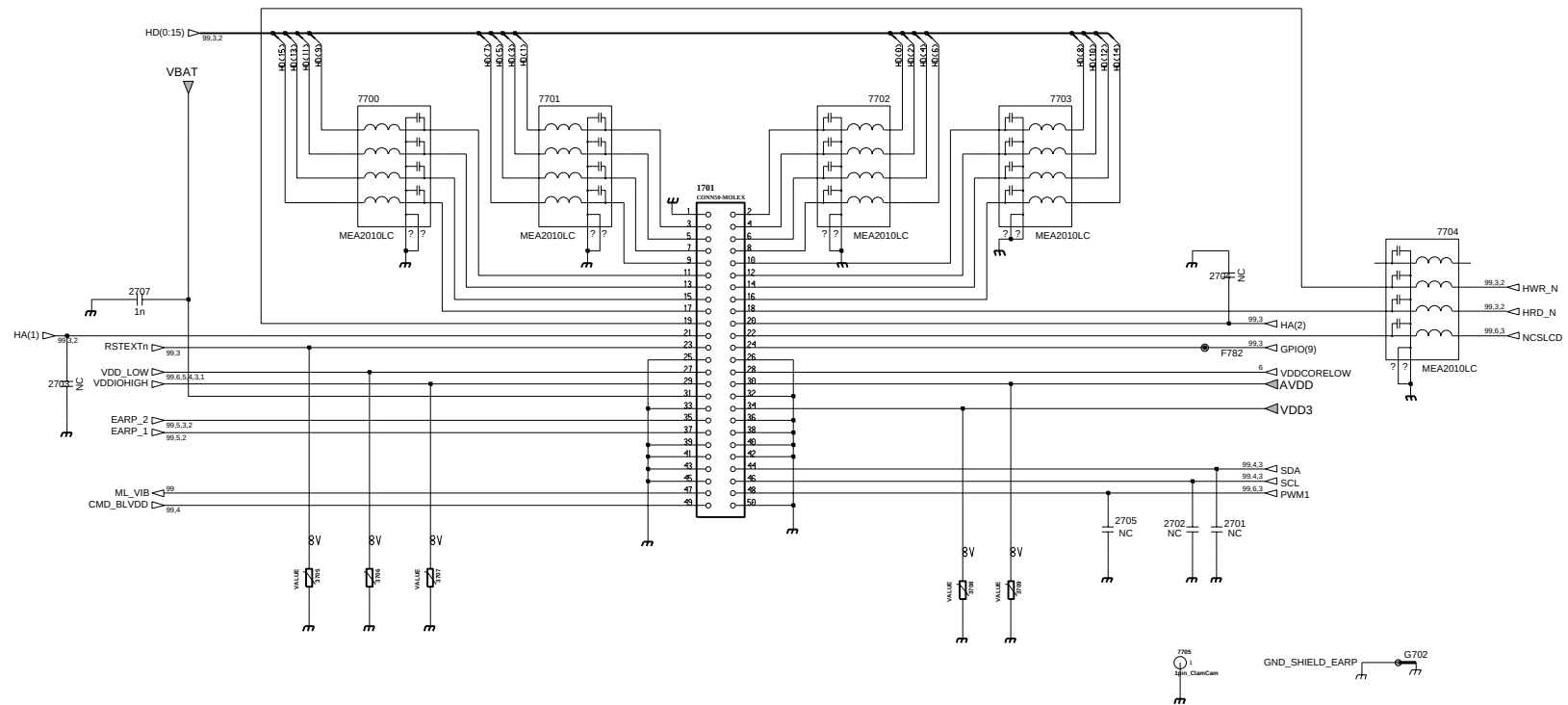


IRDA



ClamCam
P1.0 draft

Engineer jacky	CECWireless		
Drawn by jacky			
R&D CHK	TITLE	Size A3	
DOC CTRL CHK	6_AUDIO_JACK		
MFG ENGR CHK			
Approved QA CHK	REV	Drawing Number	Sheet of



ClamCam
P1.0 draft

Engineer jacky	CECWireless		
Drawn by jacky			
R&D CHK			
DOC CTRL CHK			
MFG ENGR CHK			
UA CHK	REV	Drawing Number	Sheet of

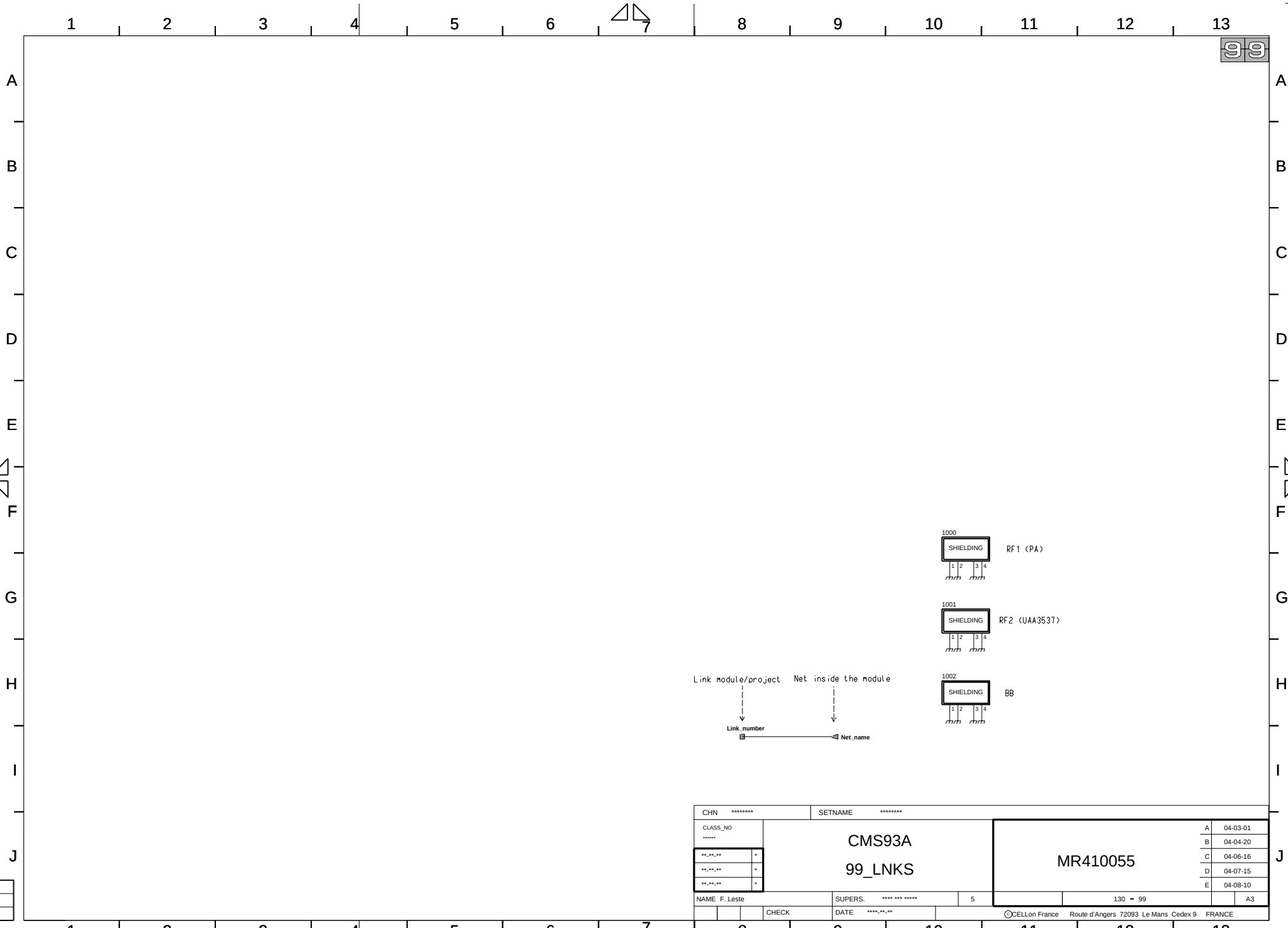
Changed by jacky Date Changed Saturday, December 27, 2008 Time Changed 11:35:28 am

Size A3

6_CONNECTOR

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CELLon France



CHN *****			SETNAME *****		
CLASS_NO *****			CMS93A 99_LNKS		
xx_xx_xx	*				
xx_xx_xx	*				
xx_xx_xx	*				
NAME F. Leste			SUPERS. **** * 5		
		CHECK	DATE ****_**_**		
			©CELLon France Route d'Angers 72093 Le Mans Cedex 9 FRANCE		

A	04-03-01
B	04-04-20
C	04-06-16
D	04-07-15
E	04-08-10

MR410055	
130 - 99	
A3	