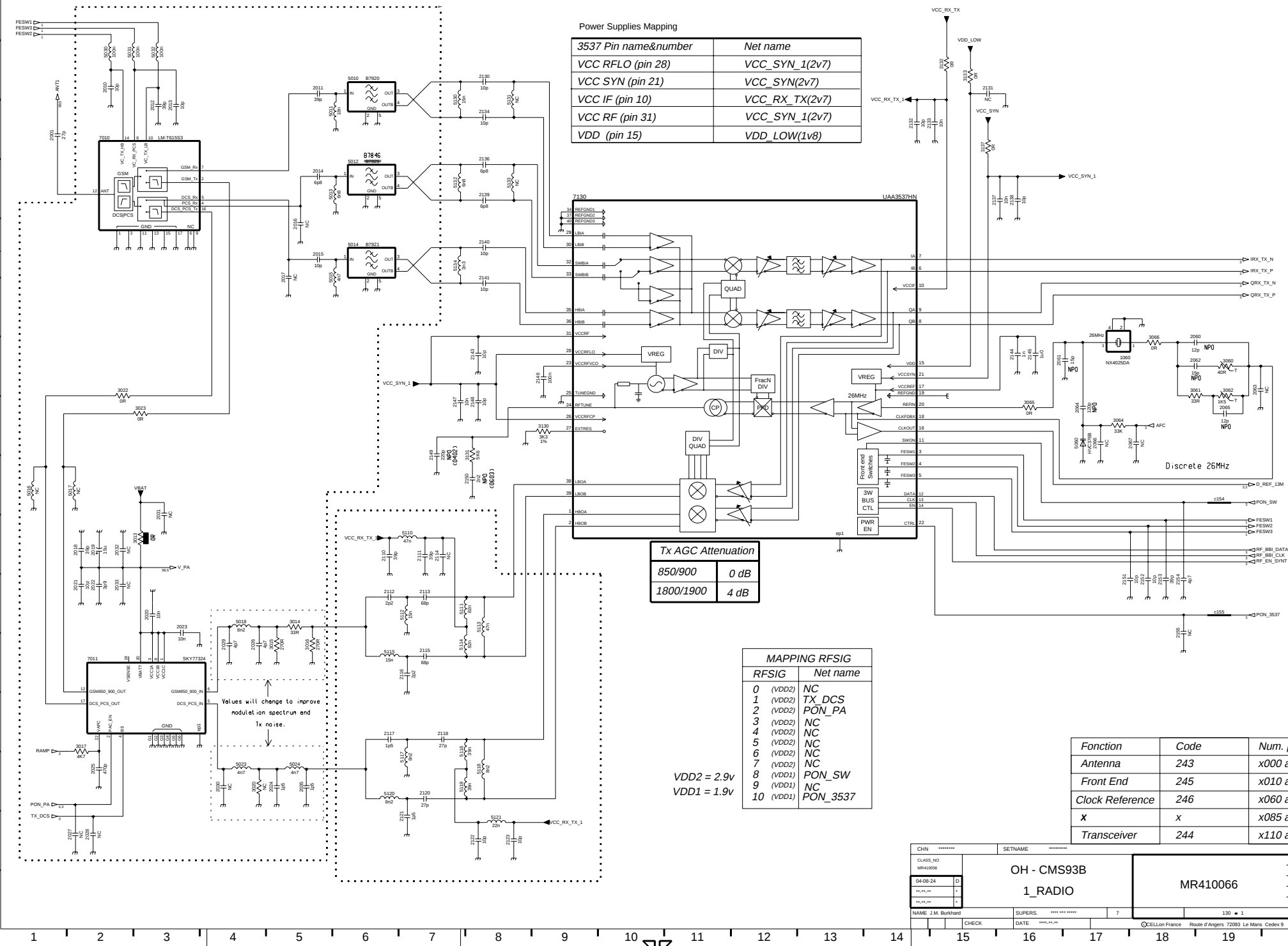
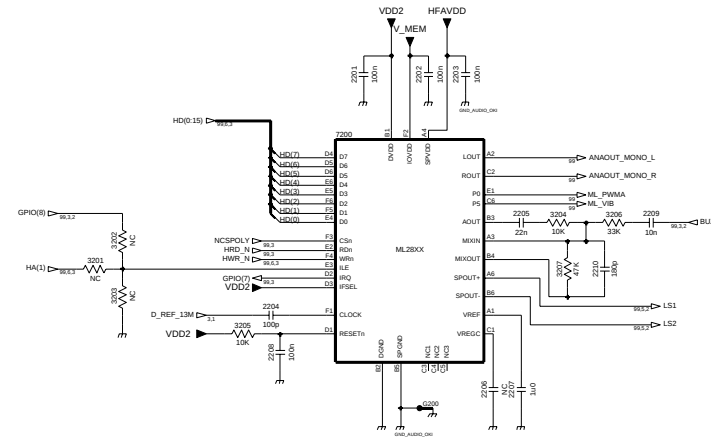
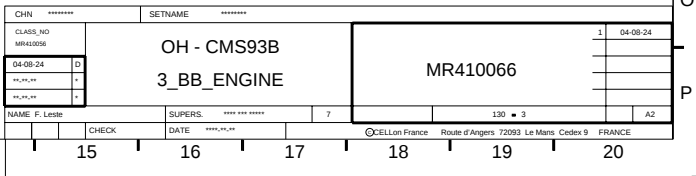




Position	<i>Polyphonie OKI +Timing OK with HA(1)</i>	<i>Polyphonie OKI +Timing KO with HA(1)</i>	<i>Polyphonie PS (5087)</i>
3201	0R	NC	NC
3202	NC	CONNECTED	NC
3203	NC	CONNECTED	NC



CHN		SE NAME			
CLASS, MO MR410056		OH - CMS93B 2_AUDIO		1 04-09-24	
04-09-24					
04-09-24					
04-09-24					
NAME: F. LESTER		SUPPLS. 7		130 • 2 A2	
CHECK		DATE		OCELLON France Route d'Angers 72093 Le Mans Cedex 9 FRANCE	



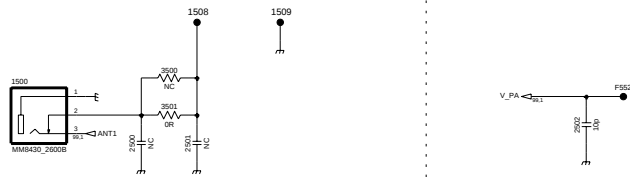


Supply Voltage	Reset Value (V)	I max (mA)
AVDD	2.6 V -on	100
VDD1	1.9 V -on	150
VDD2	2.9 V -on	150
VDD_LOW	1.8 V -on	150
VDD3	2.9 V -off	100
HEAVDD	2.6 V -off	250
VCC_RX_TX	2.8 V -on	100
VCC_SYM	2.8 V -on	100
MIC_BIAS	2.1 V -off	1
BLVDD	OFF	60 @ V<4.5V 40 @ 5V

CHN *****		SETNAME *****									
CLASS, NO MR410056		OH - CMS93B		1 04-09-24							
04-09-24		4_POWER MANAGEMENT		MR410066							
<table border="1"> <tr> <td>04-09-24</td> <td>0</td> </tr> <tr> <td>04-09-24</td> <td>1</td> </tr> <tr> <td>04-09-24</td> <td>2</td> </tr> </table>		04-09-24	0	04-09-24	1	04-09-24	2				
04-09-24	0										
04-09-24	1										
04-09-24	2										
NAME, F. LESSB		SUPERSL *****		7							
CHECK		DATE *****		130 - 4 A2							
Océllon France Route d'Angers, 72093 Le Mans, Cedex 9 FRANCE											

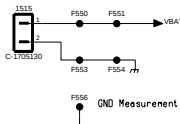
ANTENNA

code : 243
Position : x500 - x509



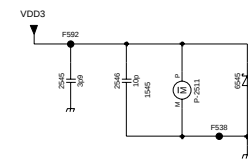
Charge of Battery

code : 287
Position : x515 - x529

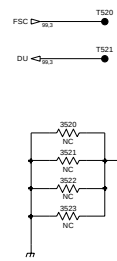


VIBRATOR

code : 2L5
Position : x545 - x549



I/O	FUNCTION	PAGE
GPIO0	-	-
GPIO1	-	-
GPIO2	-	-
GPIO3	CHARGE_MODE	3
GPIO4	-	-
GPIO5	CMD_DIGITAL_MODULE	5
GPIO6	RESETN_LCD	6
GPIO7	IRQ_POLY	2
GPIO8	CMD_AMPLI_AUDIO or ILE	6
GPIO9	Detection accessoires	5
GPIO10	CHARGE_PULSE_IT	4
GP01	-	-
GP02	KEYBOARD BACKLIGHT	6
GP03	CMD_BLVDD	6

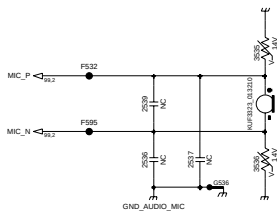


	3520	3521	3522	3523
OH1 EUR	100k			
OH1C EUR		33K		
OH2 EUR			18K	
OH1 US	10K			6K8
OH1C US		4K7		5K6
OH2 US			3K3	1K5

Supply Voltage	User Value (V)
AVDD	2.6 V
VDD1	1.8 V
VDD2	2.9 V
VDD_LOW	1.8 V
VDD3	2.9 V
HFAVDD	3.0 V
VCC_RX_TX	2.8 V
VCC_SYM	2.8 V
MIC_BIAS	2.1 V
BLVDD	4.5 V

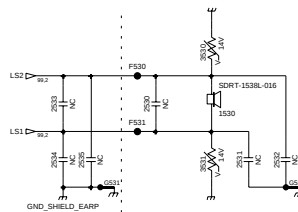
MICROPHONE

code : 2L4
Position : x535 - x539



EARPIECE

code : 2L3
Position : x530 - x534



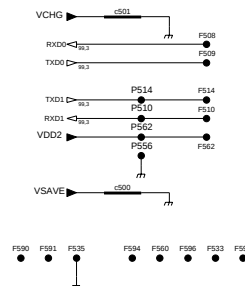
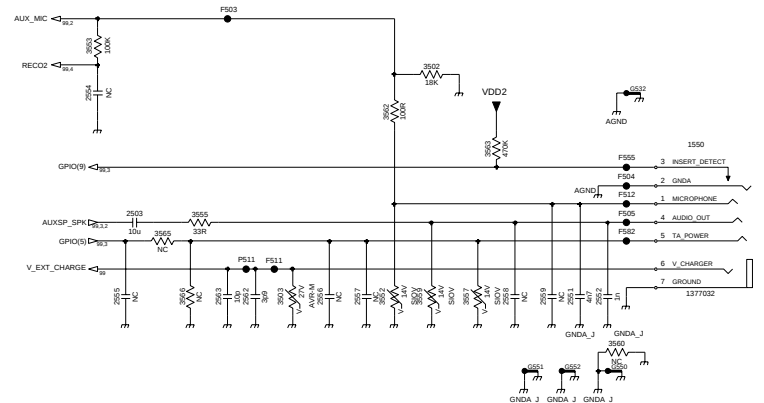
Close to module

Close to earpiece

Mechanical Hole

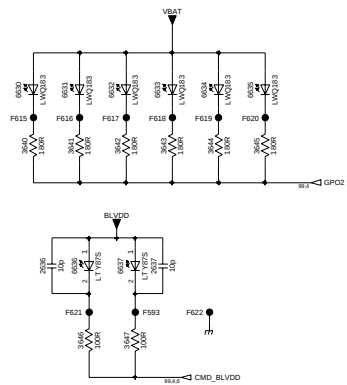
Audio External Interface

code : 2L6
Position : x550 - x590



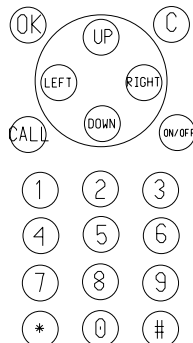
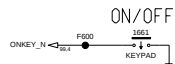
CHN *****		SETNAME *****	
CLASS_NO *****		1 04-08-24	
OH		MR410066	
5_MMI			
NAME, Lesite F		SUPERS ***** 7	
CT	MGR	CHECK *****	DATE *****_**_**
		***** 5 ***** A2	
KONINKRIJKE PHILIPS ELECTRONICS N.V. 2000			

BACKLIGHT

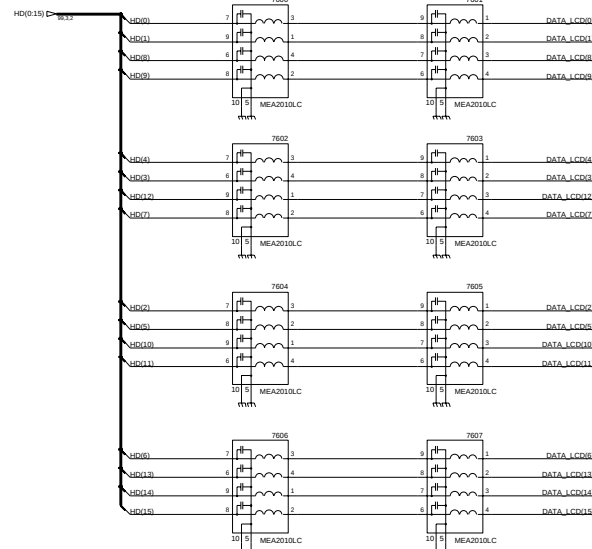
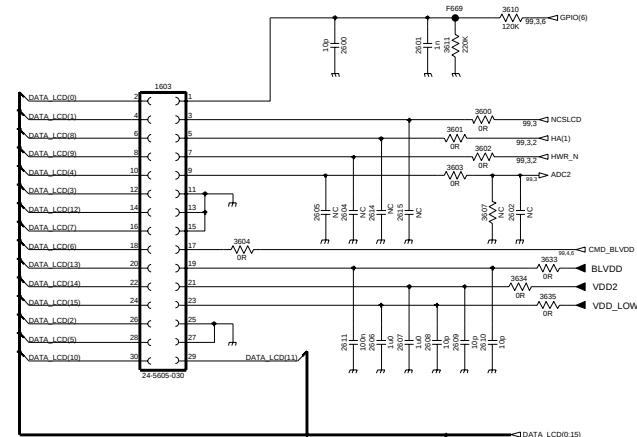
code : 2E2
Position : x630 - x649

BLVDD 4V5

KEYBOARD

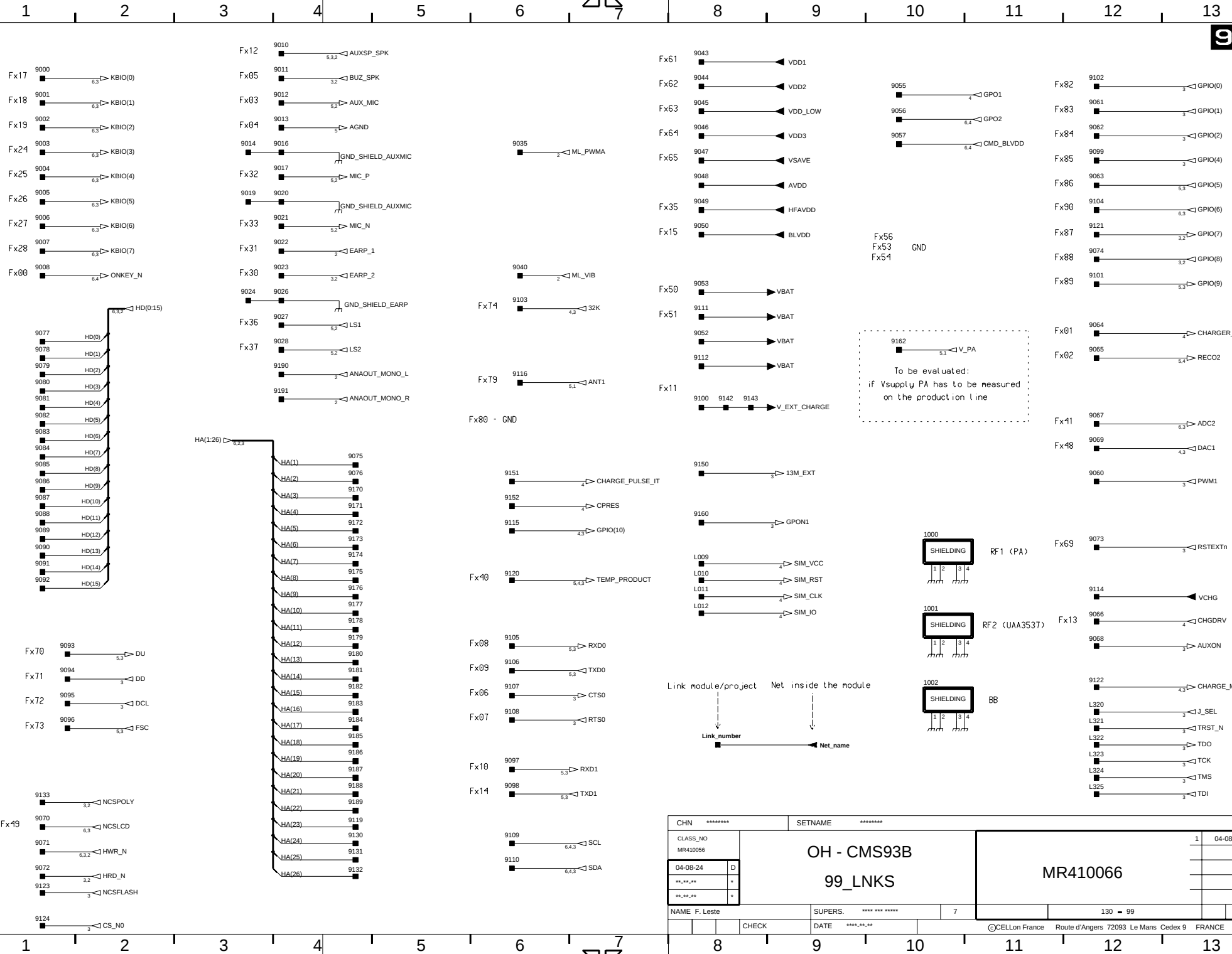
code : 2E3
Position : x650 - x681

DISPLAY

code : 2E1
Position : x600 - x629

CHN *****		SETNAME *****			
CLASS_NO *****				1 04-09-24	
*****		OH			
*****		6_KEYBOARD		MR410066	

NAME Leslie F.		SUPERS *****		7	
CT		MGR CHECK *****			
		DATE ****.****		KONINKLUKE PHILIPS ELECTRONICS N.V. 2000	



CHN *****		SETNAME *****	
CLASS_NO	MR410056	OH - CMS93B	
04-08-24	D	99_LNKS	
MR410056	A	MR410066	
NAME F. Leste	SUPERS. **** xxx *****	7	130 - 99
CHECK	DATE ****_**_**	©CELLon France Route d'Angers 72093 Le Mans Cedex 9 FRANCE	