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1		2		3		4		5	
HIERARCHY				SHEET		PDF-SHEET			
A5B00900147715-15359				index		sheet 1			
				netlist1		sheet 2			
				poslist1		sheet 3			
				page1		----			
				sheet1		sheet 4			
				sheet2		sheet 5			
				sheet3		sheet 6			
				sheet4		sheet 7			
				sheet5		sheet 8			
				sheet6		sheet 9			
				sheet7		sheet 10			
				sheet8		sheet 11			
				sheet9		sheet 12			
				sheet10		sheet 13			
				sheet11		sheet 14			
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				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT TOP HIERARCHY LEVEL SCHEMATIC	1:1
				USER	Metz		
				APPR'D			
				MP PD HW4 MCH2			
3	16001	18.06.2004	WDM	Siemens AG		69754	index
2	15359	26.05.2004	WDM				
1	13589	30.04.2004	WDM				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-16001)			

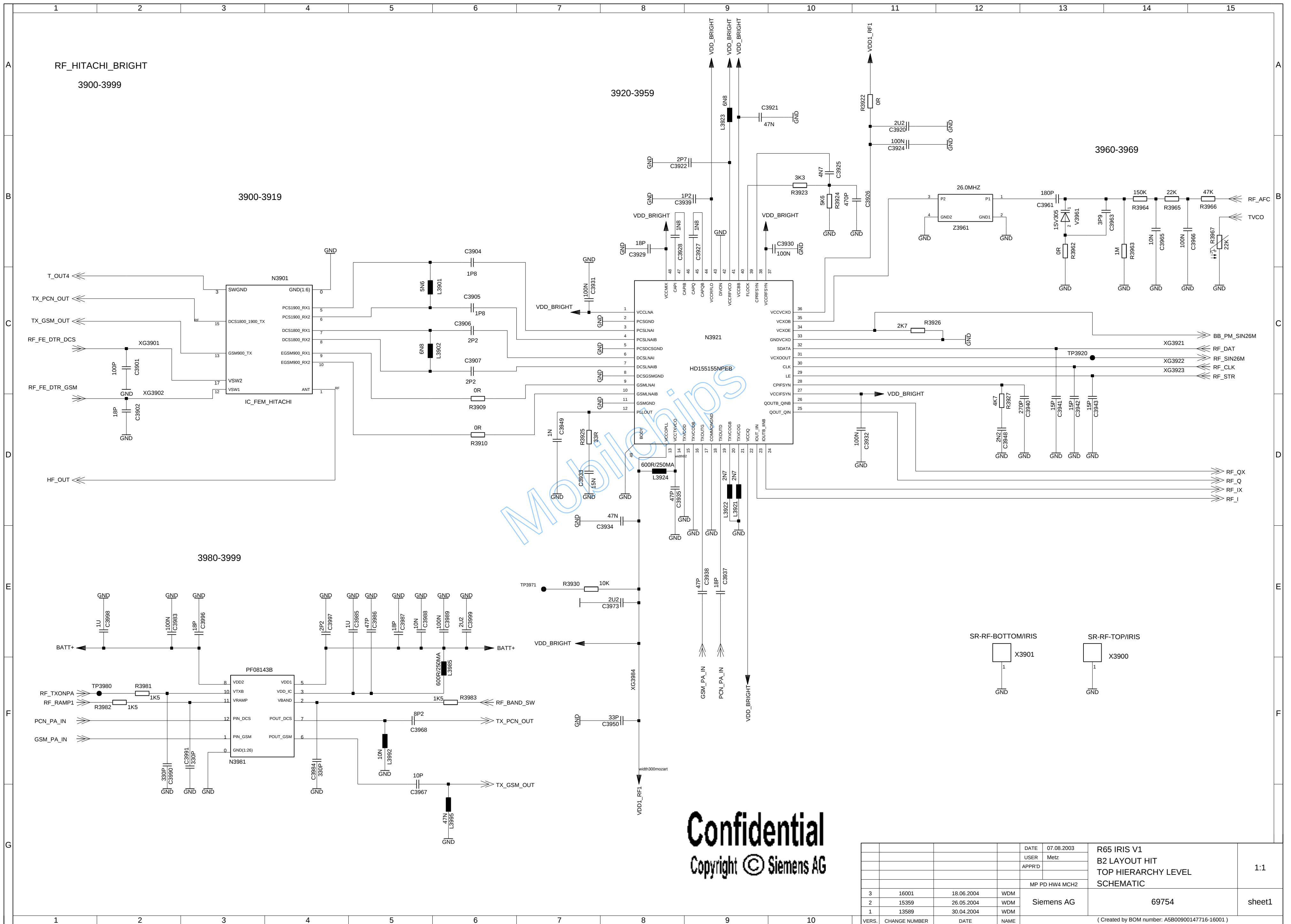
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	1.8V_CIF /sheet3 3 E /sheet3 6 D /sheet3 3 E /sheet3 2 A /sheet3 3 A /sheet7 8 A	AC_TX /sheet5 13 E /sheet8 15 F	CAMERA_HSYNC /sheet3 3 C /sheet3 13 C	CS_FLASH /sheet6 12 A /sheet5 7 G	FLASH_RESET /sheet6 12 A /sheet5 3 E	KB_ON_OFF /sheet4 2 E /sheet4 5 E /sheet4 12 E /sheet7 2 C	PIXEL_DATA7 /sheet3 3 C /sheet3 13 C	POWER /sheet8 9 E /sheet7 8 F	RF_QX /sheet4 5 B /sheet4 2 B /sheet5 8 B /sheet1 15 D	STEPUP_GND /sheet7 11 E /sheet7 9 E /sheet7 10 E	VBUCK /sheet7 11 C /sheet7 2 B	
	1.8V_MEM1 /sheet6 13 F /sheet6 4 B /sheet6 7 E /sheet6 14 F /sheet4 2 E /sheet4 5 E /sheet4 12 F /sheet5 6 A /sheet7 9 B	ADV /sheet6 12 A /sheet5 6 G	CAMERA_I2C_CLK /sheet3 8 E /sheet3 13 C	CS_FLASH1 /sheet6 12 A /sheet8 7 G	GND_MIC /sheet9 3 G /sheet8 9 E /sheet7 7 G /sheet7 12 C	KP_IN0 /sheet4 5 E /sheet4 12 E /sheet5 5 G /sheet11 7 D	PM_CHARGE_UC /sheet5 5 B /sheet7 3 D	RAS /sheet6 12 E /sheet5 6 G	RD /sheet6 12 A /sheet5 7 G	RF_RAMP1 /sheet4 2 C /sheet4 5 C /sheet5 7 A /sheet1 1 F	STEREO1_OUT /sheet8 9 E /sheet7 6 E	VBUCK_FB /sheet7 10 C /sheet7 3 C
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	2.65V /sheet6 2 C /sheet6 7 D /sheet6 4 B /sheet6 4 B /sheet6 5 B /sheet4 2 E /sheet4 5 E /sheet4 9 B /sheet5 4 G /sheet5 4 F /sheet5 4 G /sheet9 13 A /sheet8 10 G /sheet8 14 E /sheet7 9 B /sheet7 3 D	BATT+ /sheet4 2 G /sheet4 5 G /sheet4 5 G /sheet3 11 D /sheet5 15 B /sheet1 6 E /sheet1 1 E /sheet9 4 B /sheet8 12 D /sheet8 12 D /sheet8 4 B /sheet7 2 F /sheet7 9 D /sheet7 1 B /sheet7 3 E /sheet7 11 F /sheet7 1 B	CAM_SENSOR_PD /sheet3 10 D /sheet3 7 E	DB_RTCK /sheet5 3 D	HALL_2 /sheet4 2 G /sheet4 5 G /sheet4 9 B /sheet5 3 F	KP_IN2 /sheet4 5 F /sheet4 2 F /sheet4 12 E /sheet5 5 G /sheet11 7 C	MICBIAS /sheet7 12 B /sheet7 8 E	PM_I2S_WA0 /sheet5 13 C /sheet7 3 F /sheet7 7 F	RF_ANT_DET /sheet4 2 D /sheet4 5 D /sheet5 6 B	RF_TXONPA /sheet4 2 C /sheet4 5 C /sheet5 5 B /sheet1 1 F	TX_GSM_OUT /sheet1 1 C /sheet1 6 G	VDD_AFC /sheet6 4 B /sheet7 8 C
	2.9V /sheet6 2 B /sheet4 12 D /sheet4 2 E /sheet4 5 E /sheet3 8 C /sheet7 9 B	BATT+_F /sheet7 3 B /sheet7 2 B /sheet5 4 G /sheet5 4 G /sheet5 15 D /sheet5 4 G /sheet5 4 F /sheet5 4 G /sheet9 13 A /sheet8 10 G /sheet8 14 E /sheet7 9 B /sheet7 3 D	CAS /sheet6 12 E /sheet5 6 G	DB_TDI /sheet5 3 C /page1 3 B	HW_DET_BAND_SEL /sheet5 2 G /sheet5 3 D	KP_IN3 /sheet4 2 F /sheet4 5 F /sheet4 12 E /sheet5 5 G /sheet11 7 C	MICEB /sheet7 2 E /sheet7 12 B	PM_ON_OFF /sheet7 6 C /sheet11 10 D	RF_BAND_SW /sheet4 2 D /sheet4 5 D /sheet5 6 B /sheet1 6 F	RTS /sheet8 12 F /sheet8 9 E	TX_PCN_OUT /sheet1 1 C /sheet1 6 F	VDD_BRIGHT /sheet2 9 D /sheet1 9 A /sheet1 9 A /sheet1 7 E /sheet1 11 D /sheet1 9 F /sheet1 8 B /sheet1 7 C /sheet1 9 A /sheet1 9 B
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				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT TOP HIERARCHY LEVEL SCHEMATIC	1:1
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2	15359	26.05.2004	WDM				
1	13589	30.04.2004	WDM				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-16001)			

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				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT TOP HIERARCHY LEVEL SCHEMATIC	1:1
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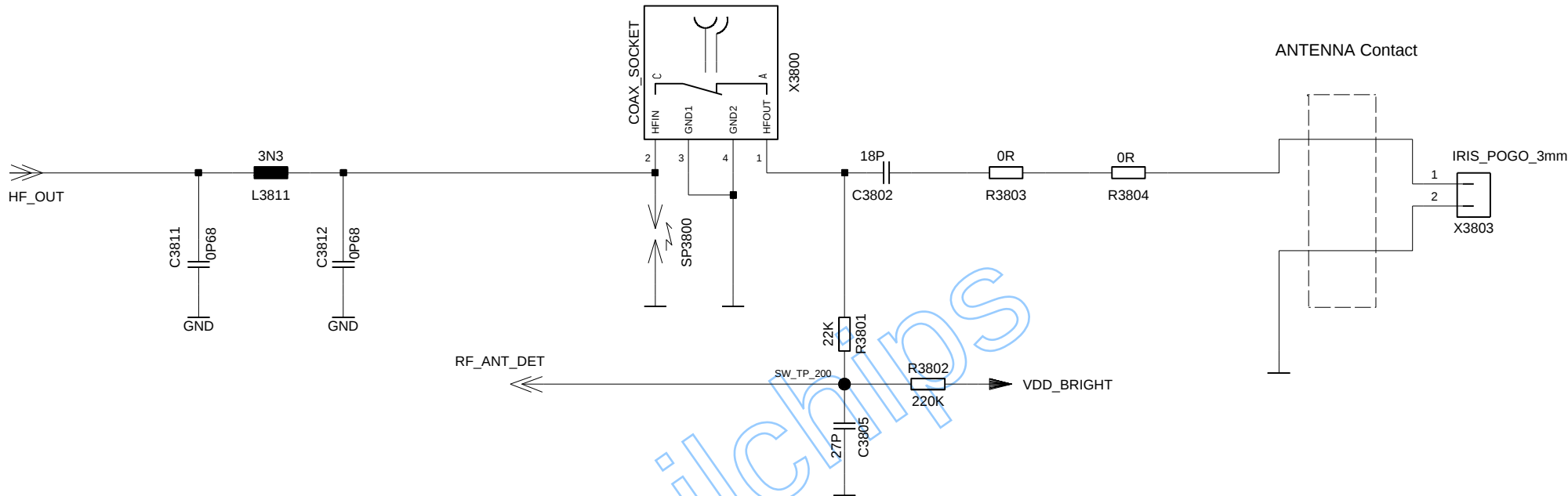


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2	15359	26.05.2004	WDM				
1	13589	30.04.2004	WDM				
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ANTENNA_CIRCUIT

3800-3849

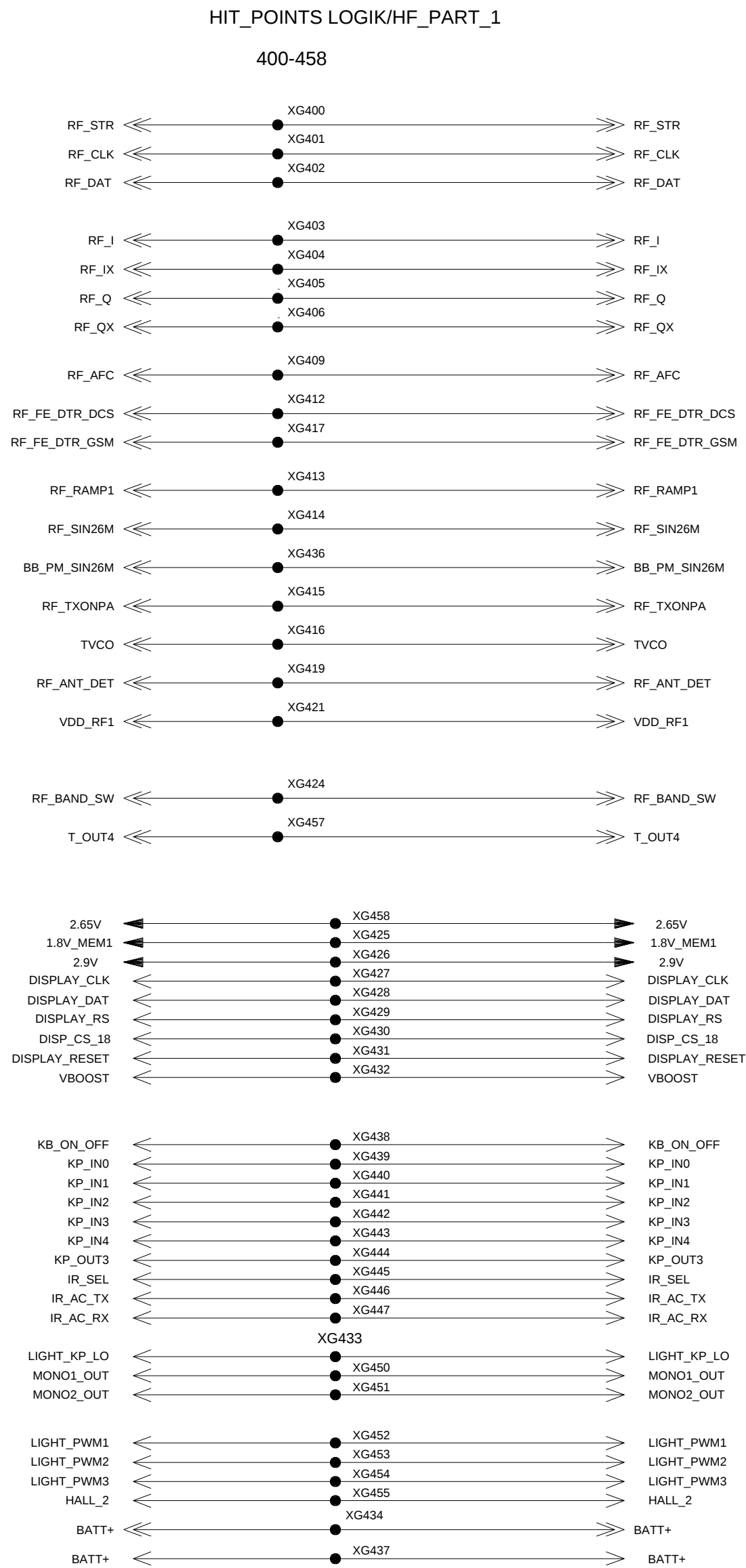


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1	13589	30.04.2004	WDM				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-16001)			



TRANSDUCER ENABLE SIGNAL
TRANSDUCER CLOCK SIGNAL
TRANSDUCER DATA SIGNAL

Bidirectional analogue RX/TX modulater signal
Baseband signals

Reference frequency correction

DCSTX enable Asic for Hitachisolution
GSMTX enable Asic for Hitachisolution

analogue power amplifier ramping signal

26 MHz reference frequency

Second 26 MHz reference frequency

Power up of power controller

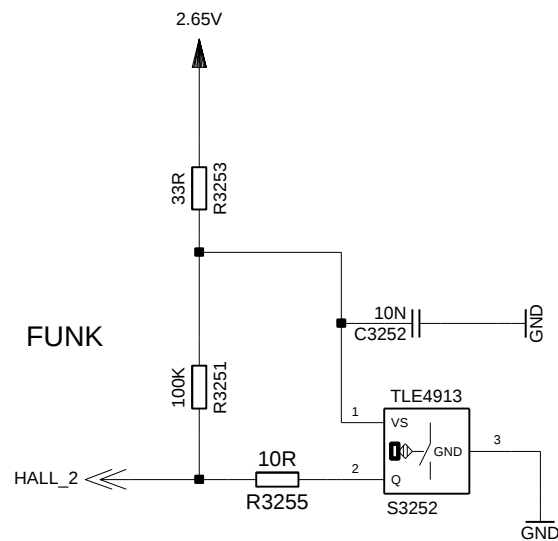
Temperature sensor X-tal

DETECTION internal/external Antenna

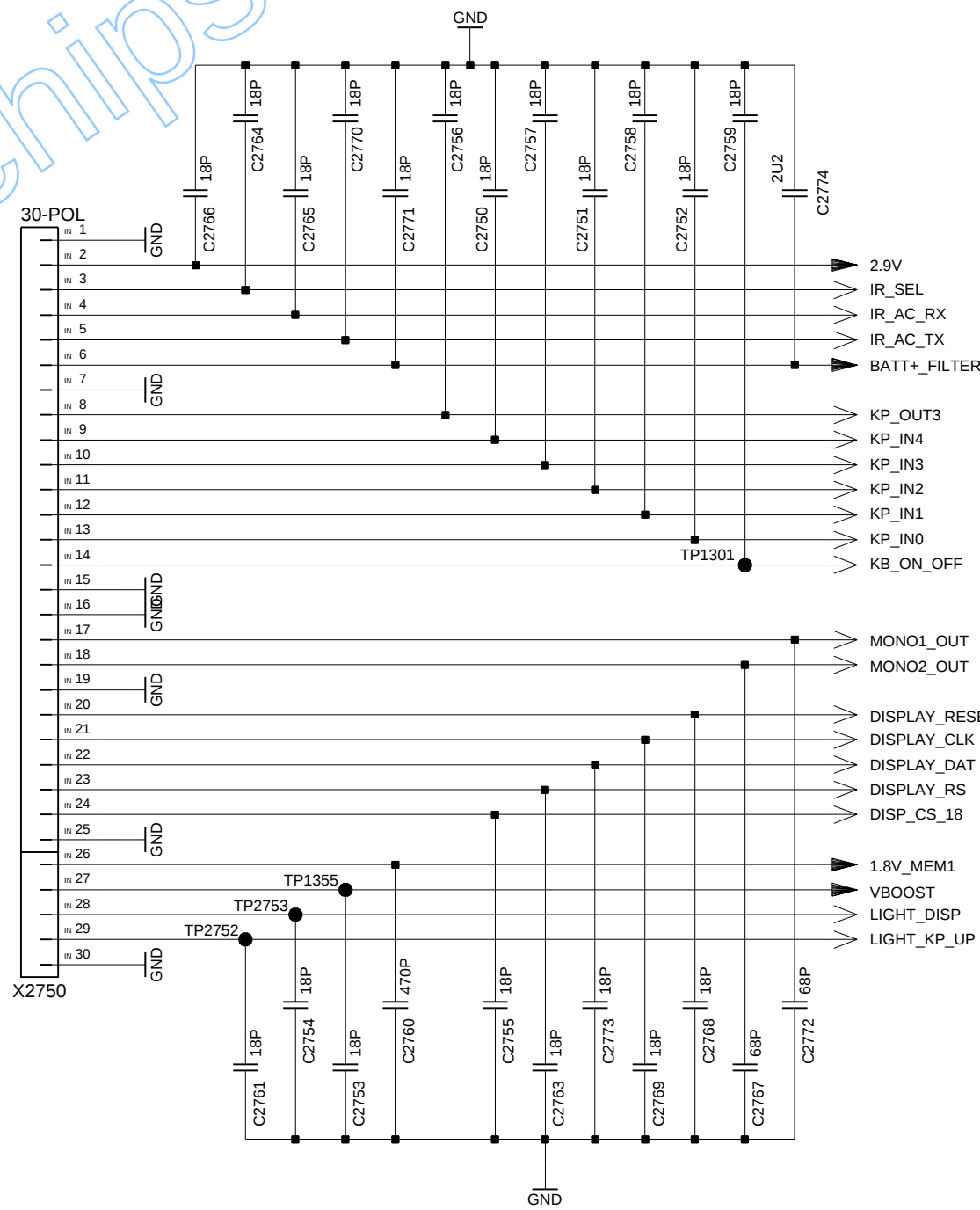
programmed voltage 1

switched LOW- / HIGH-band

OPEN_CLOSE_DETECTION_SLIDER
3200-3299

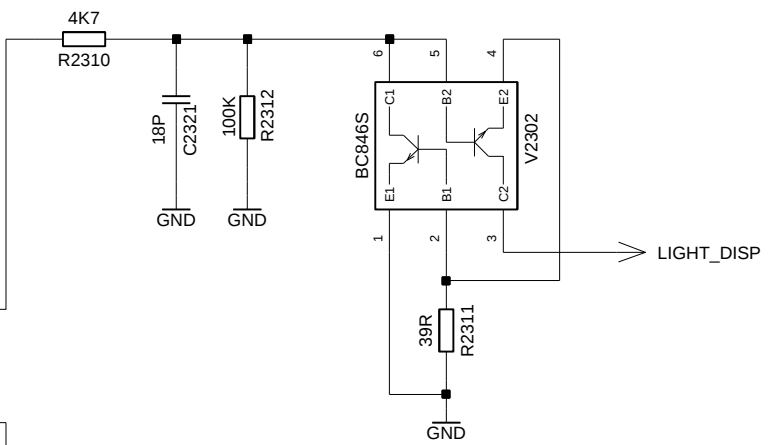


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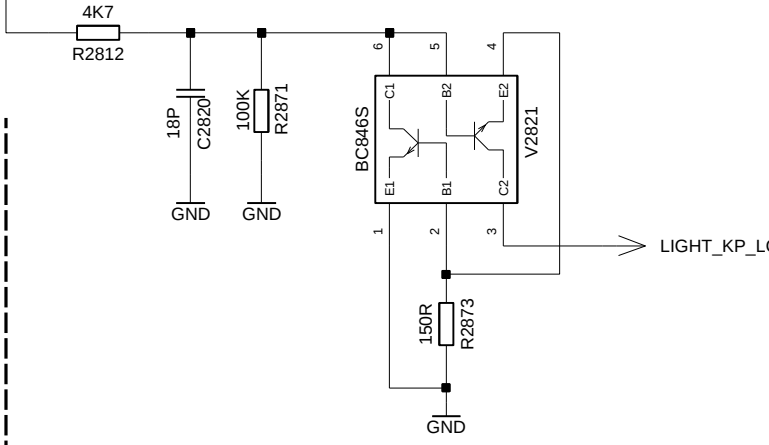


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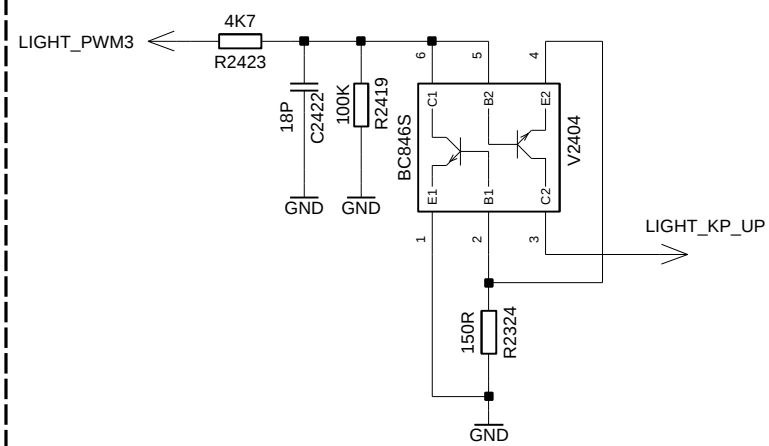
DISPLAY_BACKLIGHT



KEYPAD_BACKLIGHT_LOWER

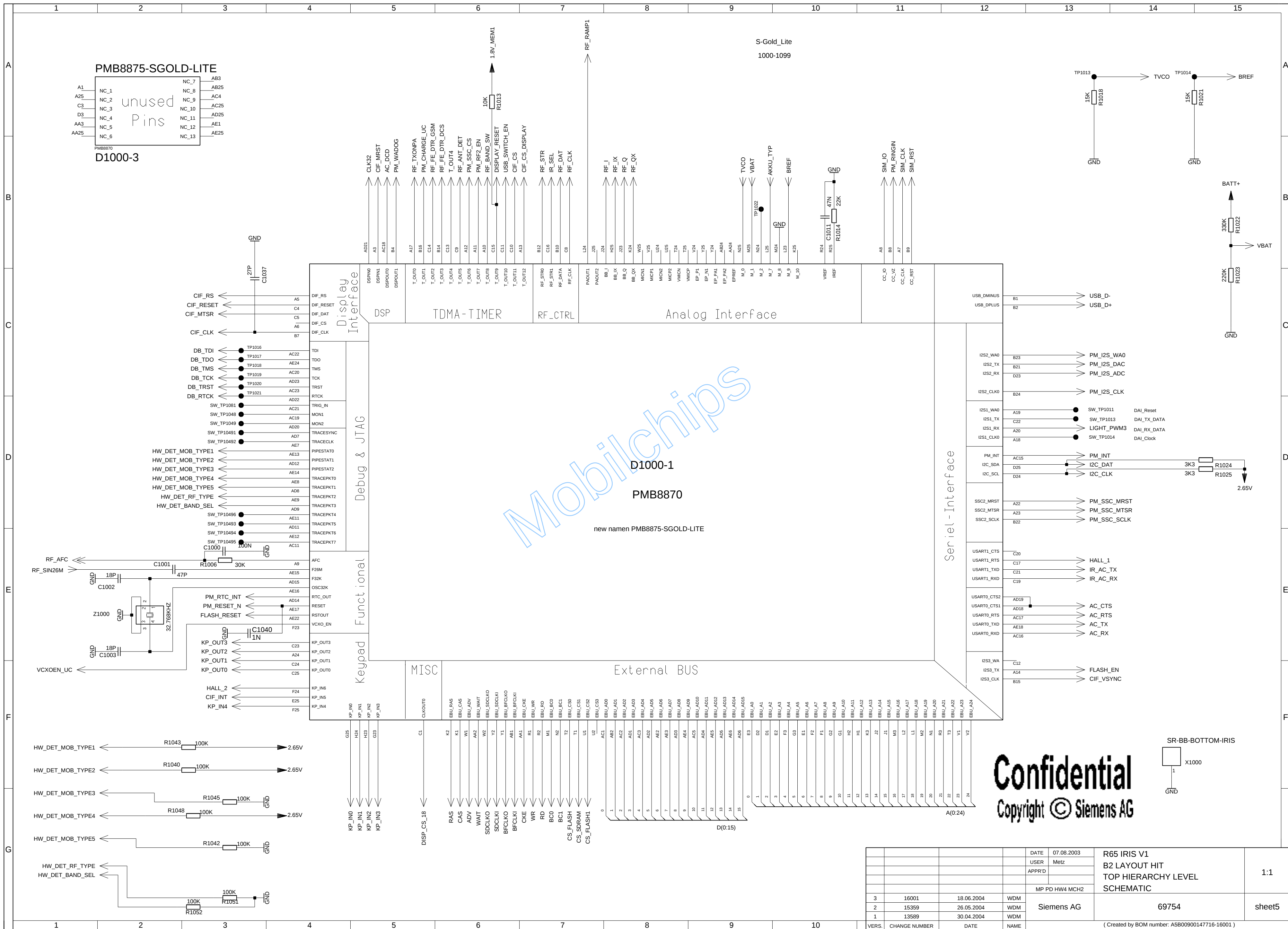


KEYPAD_BACKLIGHT_UPPER



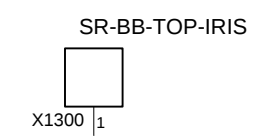
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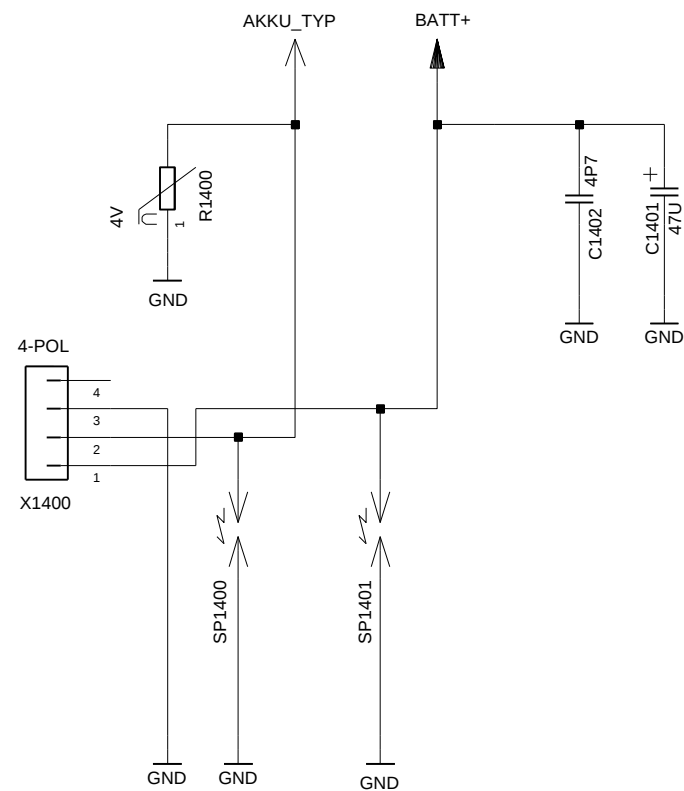
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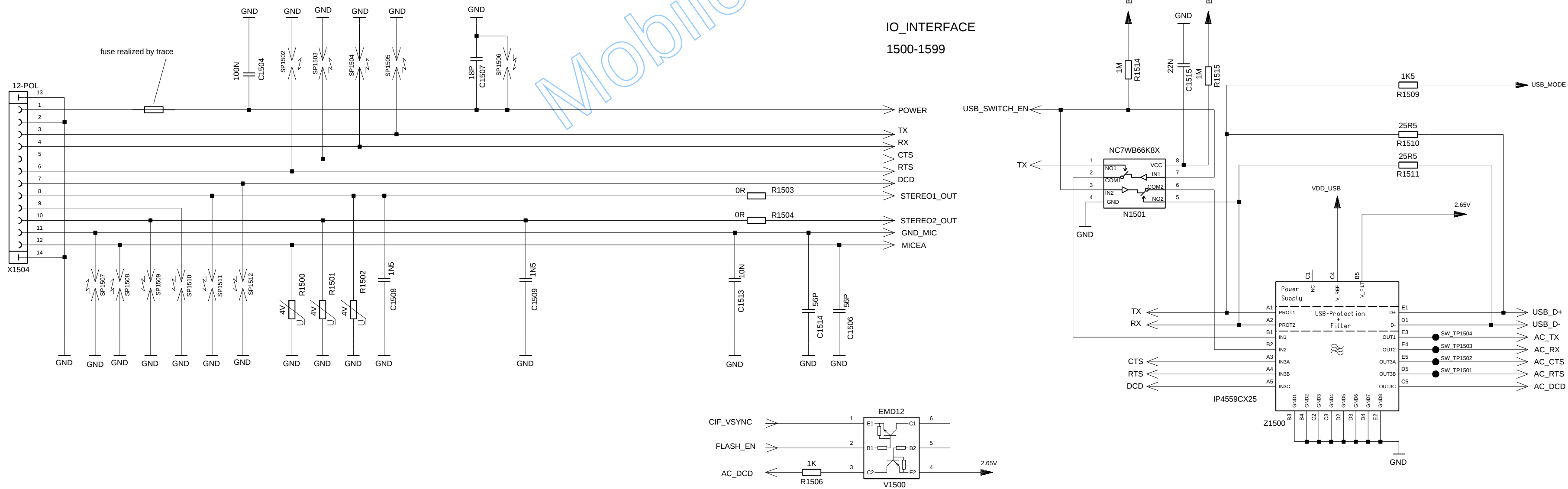
BATTERY CONNECTOR

1400-1449

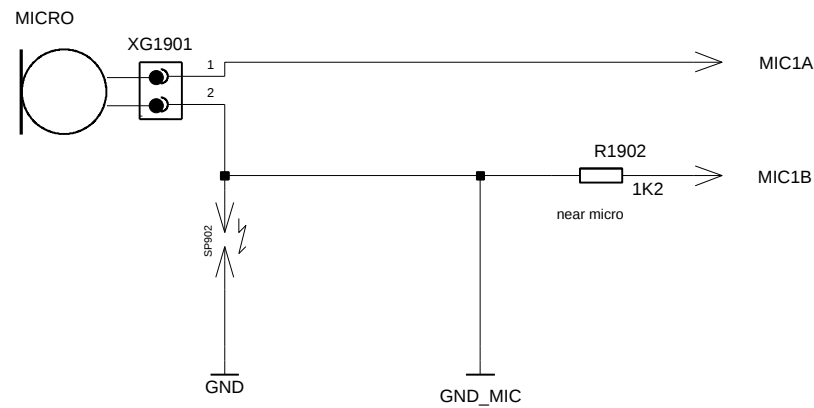
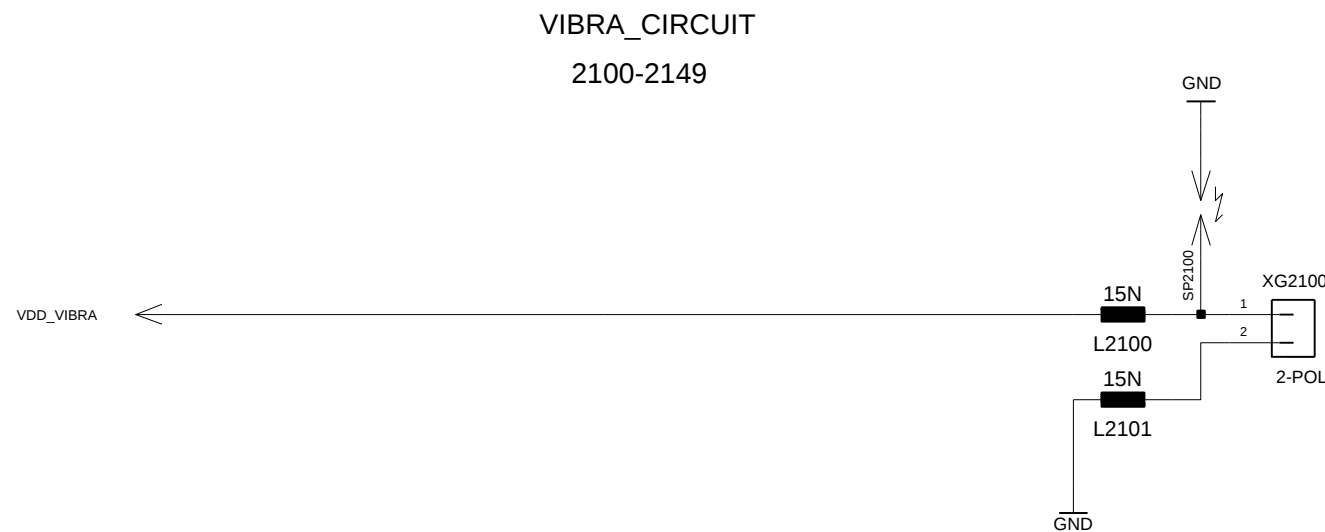


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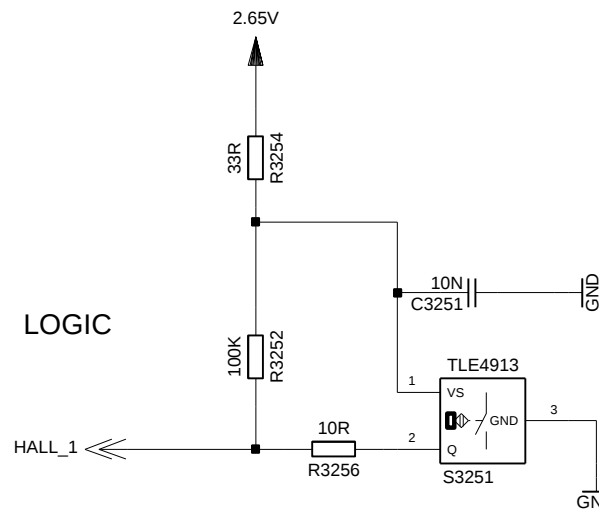
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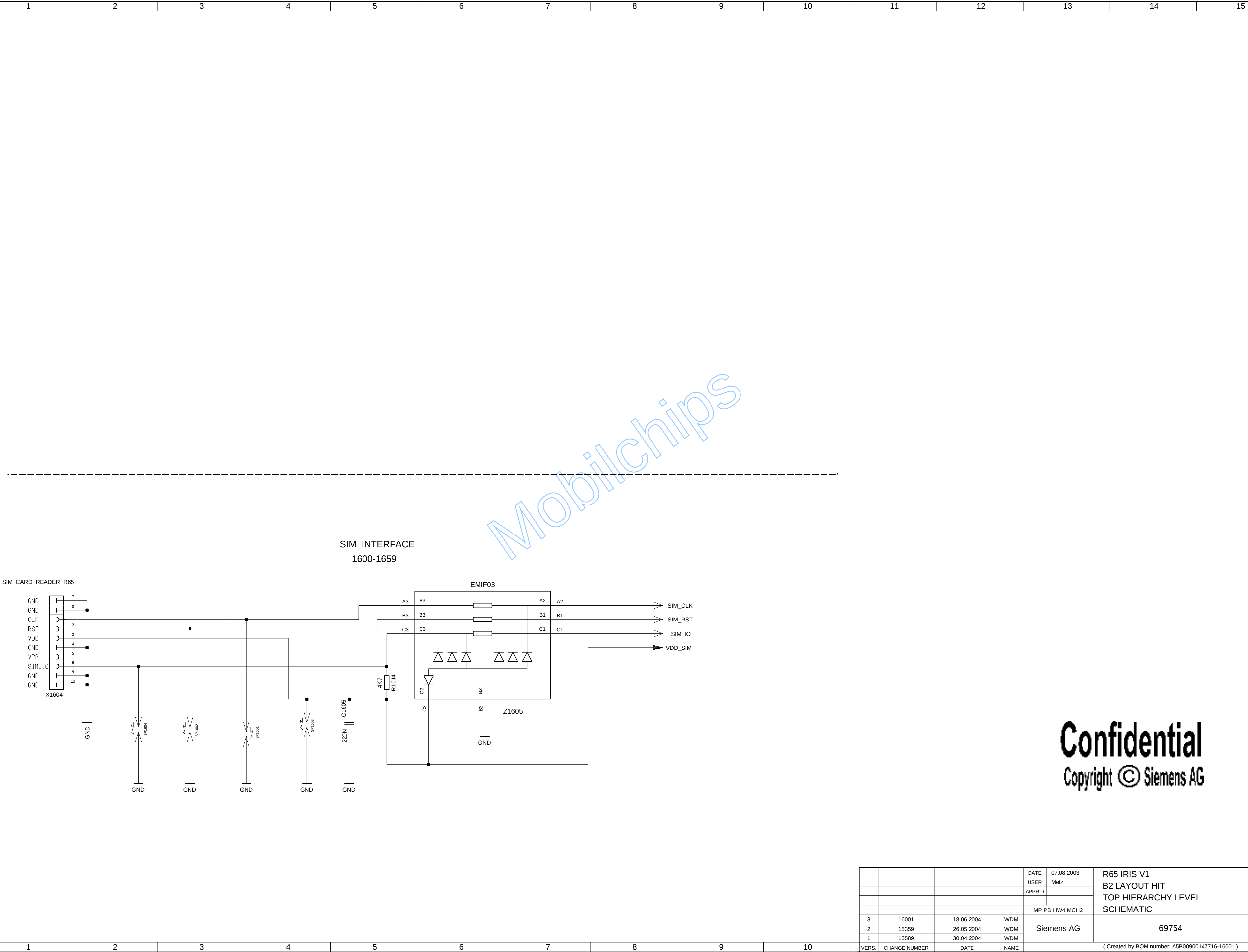


OPEN_CLOSE_DETECTION_SLIDER
3200-3299



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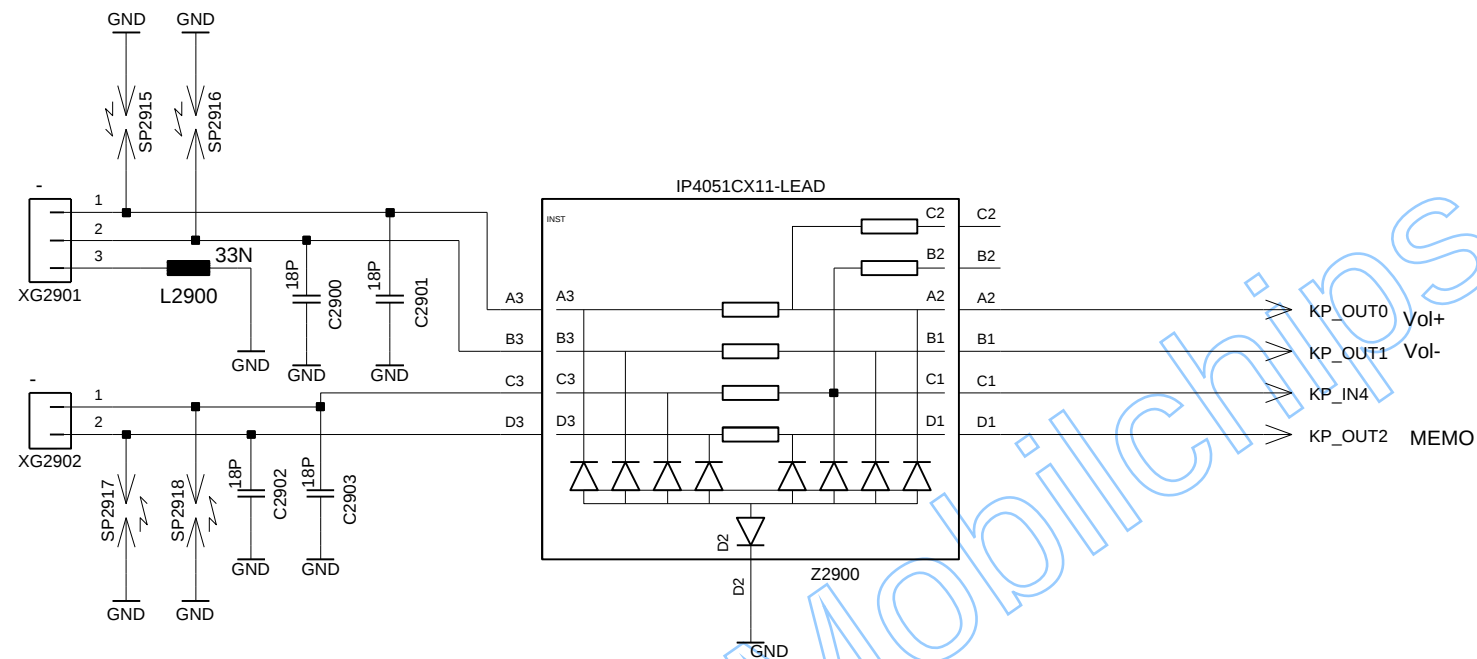
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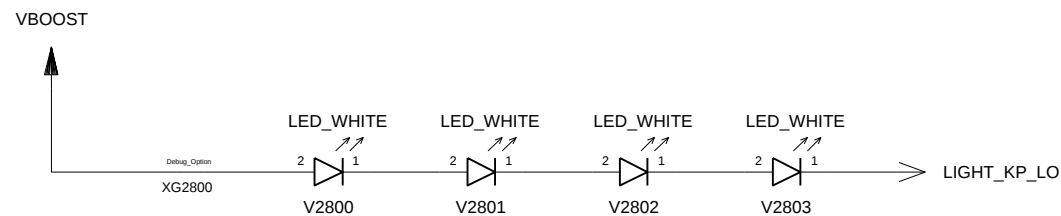
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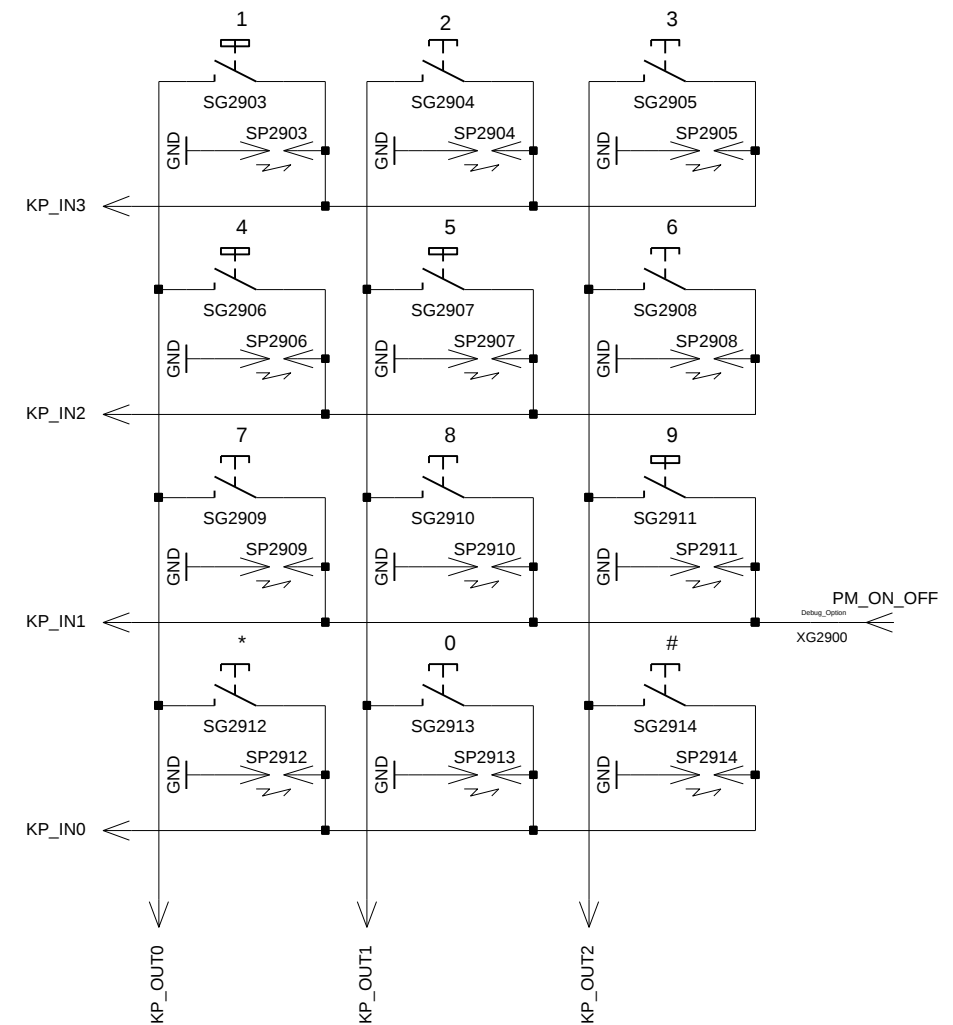
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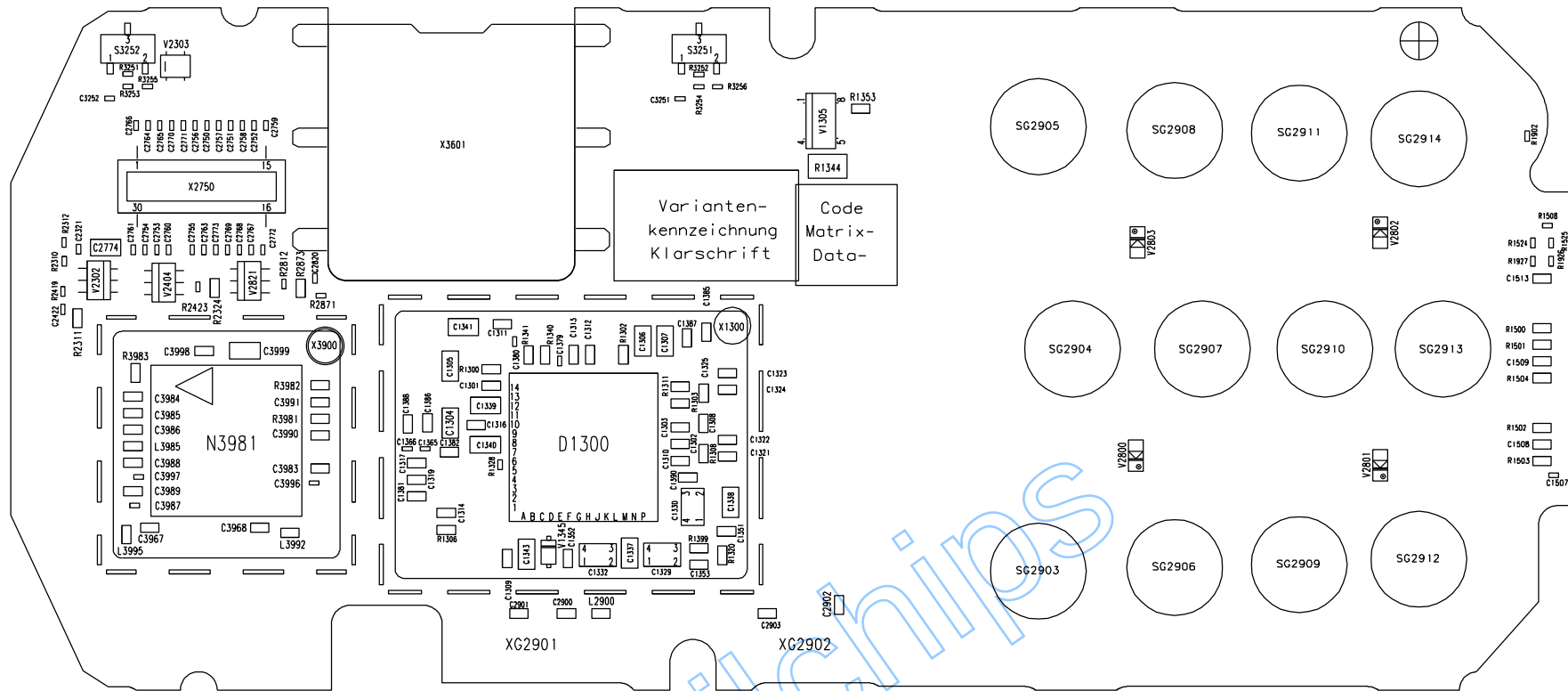
KEYPAD_LIGHT 2800-2803



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				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT TOP HIERARCHY LEVEL SCHEMATIC	1:1
				USER	Metz		
				APPR'D			
				MP PD HW4 MCH2			
3	16001	18.06.2004	WDM	Siemens AG		69754	sheet11
2	15359	26.05.2004	WDM				
1	13589	30.04.2004	WDM				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-16001)			



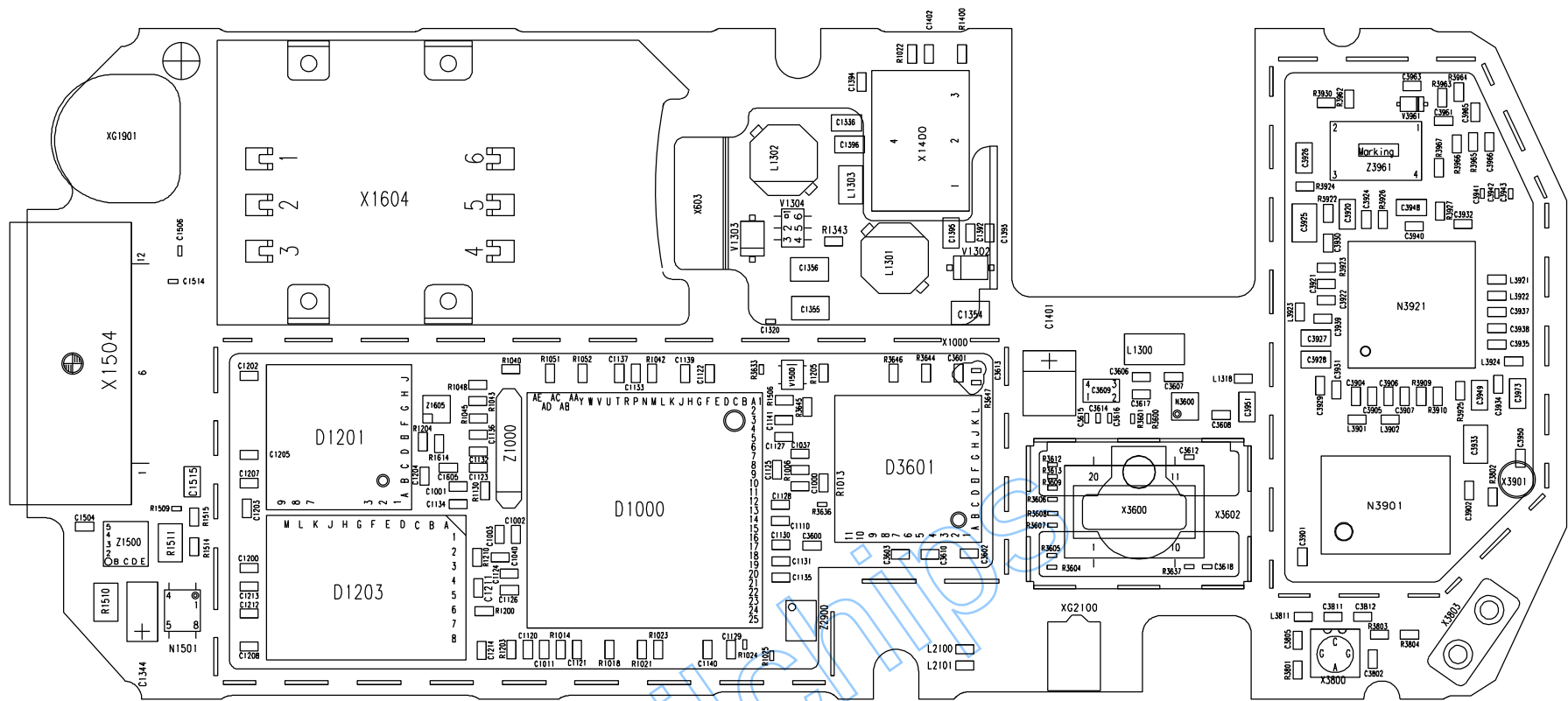
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C1303	5B	C1351	5B	C2759	3A	C3988	3B	R1502	9B	V1305	5A
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C1306	5B	C1365	4B	C2763	3A	C3991	3B	R1508	9A	V2303	3A
C1307	5B	C1366	4B	C2764	3A	C3996	3B	R1524	8B	V2404	3B
C1308	5B	C1379	4B	C2765	3A	C3997	3B	R1525	9B	V2800	7B
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C1310	5B	C1381	4B	C2767	3A	C3999	3B	R1926	9B	V2802	8A
C1311	4B	C1382	4B	C2768	3A	D1300	4B	R1927	8B	V2803	7A
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C1321	5B	C1508	9B	C2820	3B	R1302	5B	R2812	3B		
C1322	5B	C1509	9B	C2900	4C	R1303	5B	R2871	3B		
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C1337	5B	C2753	3A	C3968	3B	R1341	4B	R3256	5A		
C1338	5B	C2754	3A	C3983	3B	R1344	6A	R3981	3B		
C1339	4B	C2755	3A	C3984	3B	R1353	6A	R3982	3B		
C1340	4B	C2756	3A	C3985	3B	R1399	5B	R3983	3B		

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Achtung : Höhenprofil C24_--_--_--_42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V24851-Z2000-A1-*--35

				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT WIRING DIAGRAMM (SOLDER SIDE 1)	3:1
				NAME	Metz		
				APPR'D			
				STD			
				MP PD HW4 MCH2			
3	16001	18.06.2004	WDM	SIEMENS AG		69755	SHEET 1+
2	15359	26.05.2004	WDM				
1	13589	24.03.2004	WDM				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-16001)			

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C1002	4B	C1203	3B	C3602	6B	C3926	8A	D3601	6B	R1042	5B	R3612	7B	V1303	5A
C1003	4B	C1204	4B	C3603	6B	C3927	8B	L1300	7B	R1043	4B	R3613	7B	V1304	5A
C1011	4C	C1205	3B	C3606	7B	C3928	8B	L1301	6A	R1045	4B	R3633	5B	V1500	5B
C1037	6B	C1207	3B	C3607	7B	C3929	8B	L1302	6A	R1048	4B	R3636	6B	V3961	8A
C1040	4B	C1208	3C	C3608	7B	C3930	8A	L1303	6A	R1051	4B	R3637	7B	X603	5A
C1110	6B	C1211	4B	C3609	7B	C3931	8B	L1318	8B	R1052	5B	R3644	6B	X1000	6B
C1120	4C	C1212	3C	C3610	6B	C3932	8A	L2100	6C	R1130	4B	R3645	6B	X1400	6A
C1121	5C	C1213	3B	C3612	7B	C3933	8B	L2101	6C	R1200	4C	R3646	6B	X1504	3B
C1122	5B	C1214	4C	C3613	6B	C3934	9B	L3811	8C	R1203	4C	R3647	6B	X1604	3A
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C1125	5B	C1344	3C	C3616	7B	C3938	9B	L3921	9B	R1210	4B	R3803	8C	X3800	8C
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C1128	6B	C1356	6B	C3802	8C	C3941	9A	L3924	9B	R1506	6B	R3910	8B	Z1000	4B
C1129	5C	C1392	6A	C3805	8C	C3942	9A	N1501	3B	R1509	3B	R3922	8A	Z1500	3B
C1130	6B	C1393	6A	C3811	8C	C3943	9A	N3600	7B	R1510	3B	R3923	8B	Z1605	4B
C1131	6B	C1394	6A	C3812	8C	C3948	8A	N3901	8B	R1511	3B	R3924	8A	Z2900	6C
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C1137	5B	C1506	3A	C3907	8B	C3965	8A	R1021	5C	R3604	7B	R3963	8A		
C1139	5B	C1514	3B	C3920	8A	C3966	9A	R1022	6A	R3605	7B	R3964	8A		
C1140	5C	C1515	3B	C3921	8B	C3973	9B	R1023	5C	R3606	7B	R3965	8A		
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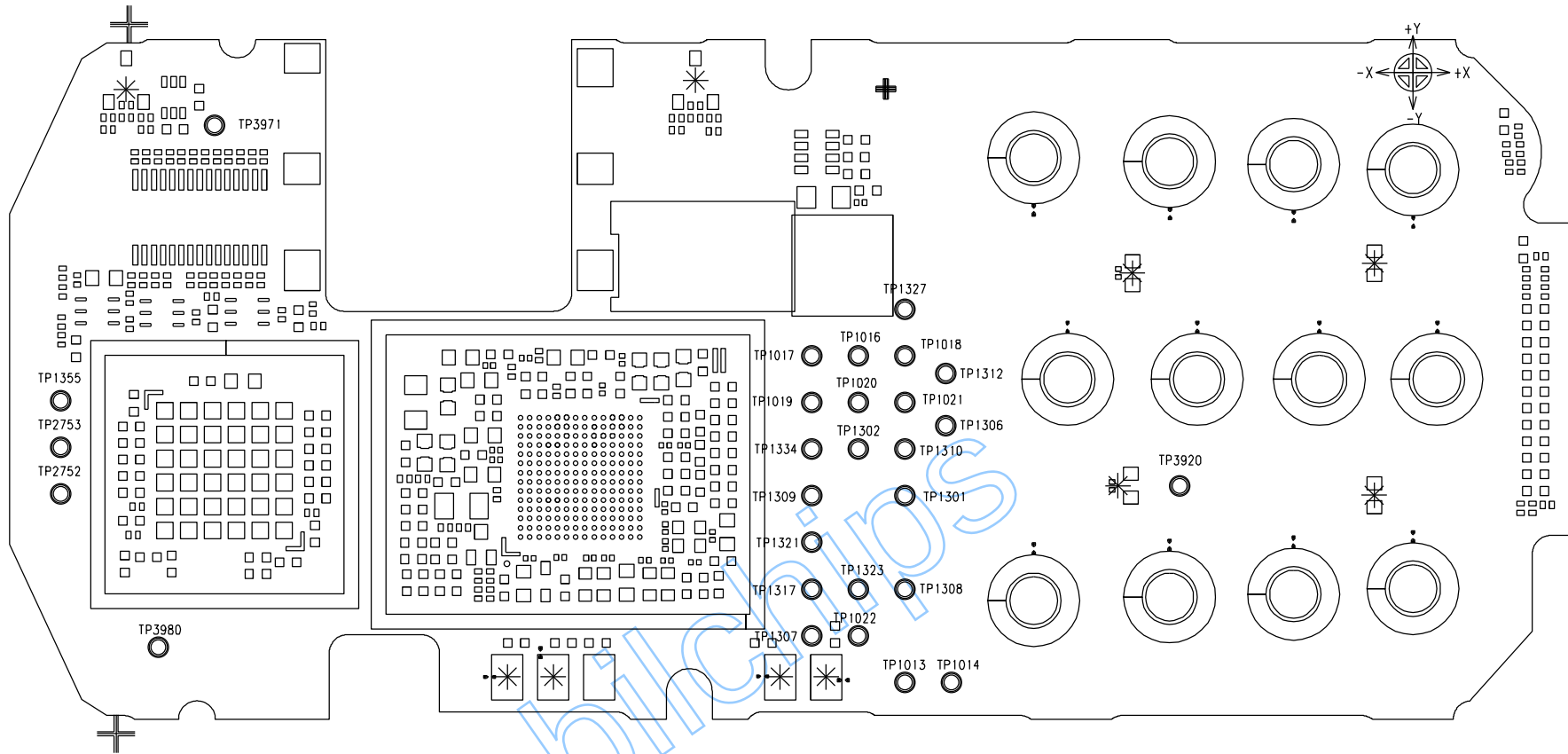
Achtung : Höhenprofil C24_---_---_---42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V24851-Z2000-A1-*-35

				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT WIRING DIAGRAMM (SOLDER SIDE 2)	3 : 1
				NAME	Metz		
				APPR'D			
				STD			
				MP PD HW4 MCH2		SIEMENS AG	SHEET 2+
3	16001	18.06.2004	WDM				
2	15359	26.05.2004	WDM				
1	13589	24.03.2004	WDM				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-16001)			

SHEET
2+

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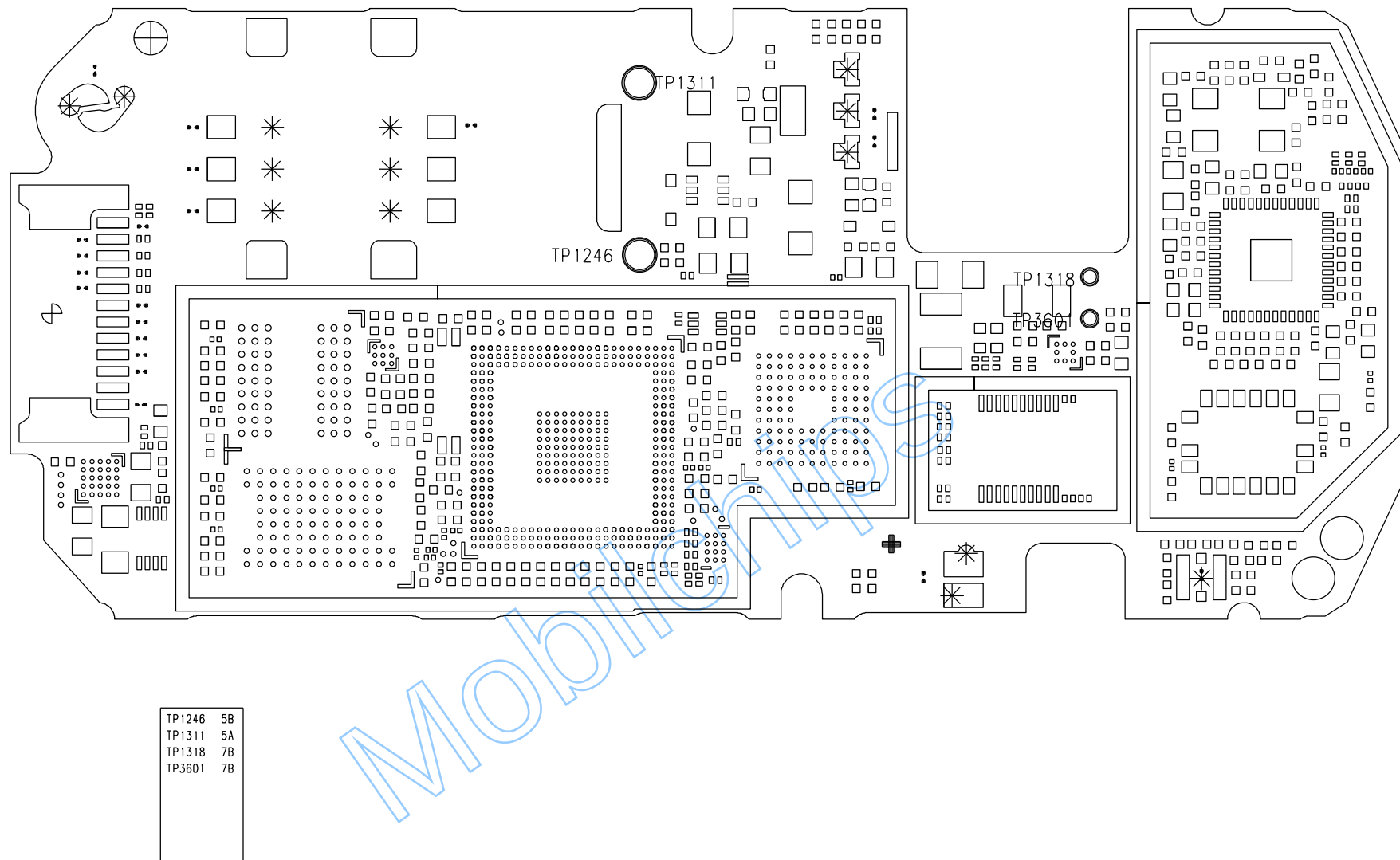
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TP1016	6B	TP1308	6C	TP2753	3B
TP1017	6B	TP1309	6B	TP3920	7B
TP1018	6B	TP1310	6B	TP3971	3A
TP1019	6B	TP1312	6B	TP3980	3C
TP1020	6B	TP1317	6C		
TP1021	6B	TP1321	6B		
TP1022	6C	TP1323	6C		
TP1301	6B	TP1327	6B		
TP1302	6B	TP1334	6B		

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				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT TESTPOINT DIAGRAMM (SIDE 1)	3:1
				NAME	Metz		
				APPR'D			
				STD			
				MP PD HW4 MCH2		69756	SHEET 1+
2	15359	26.05.2004	WDM	SIEMENS AG			
1	13589	24.03.2004	WDM				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-15359)			

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				DATE	07.08.2003	R65 IRIS V1 B2 LAYOUT HIT TESTPOINT DIAGRAMM (SIDE 2)	3:1
				NAME	Metz		
				APPR'D			
				STD			
				MP PD HW4 MCH2			
2	15359	26.05.2004	WDM	SIEMENS AG		69756	SHEET
1	13589	24.03.2004	WDM				2-
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900147716-15359)			

SHEET
2-