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1		2		3		4		5	
HIERARCHY						SHEET		PDF-SHEET	
A5B00900180631-26358						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	
Mobitech									

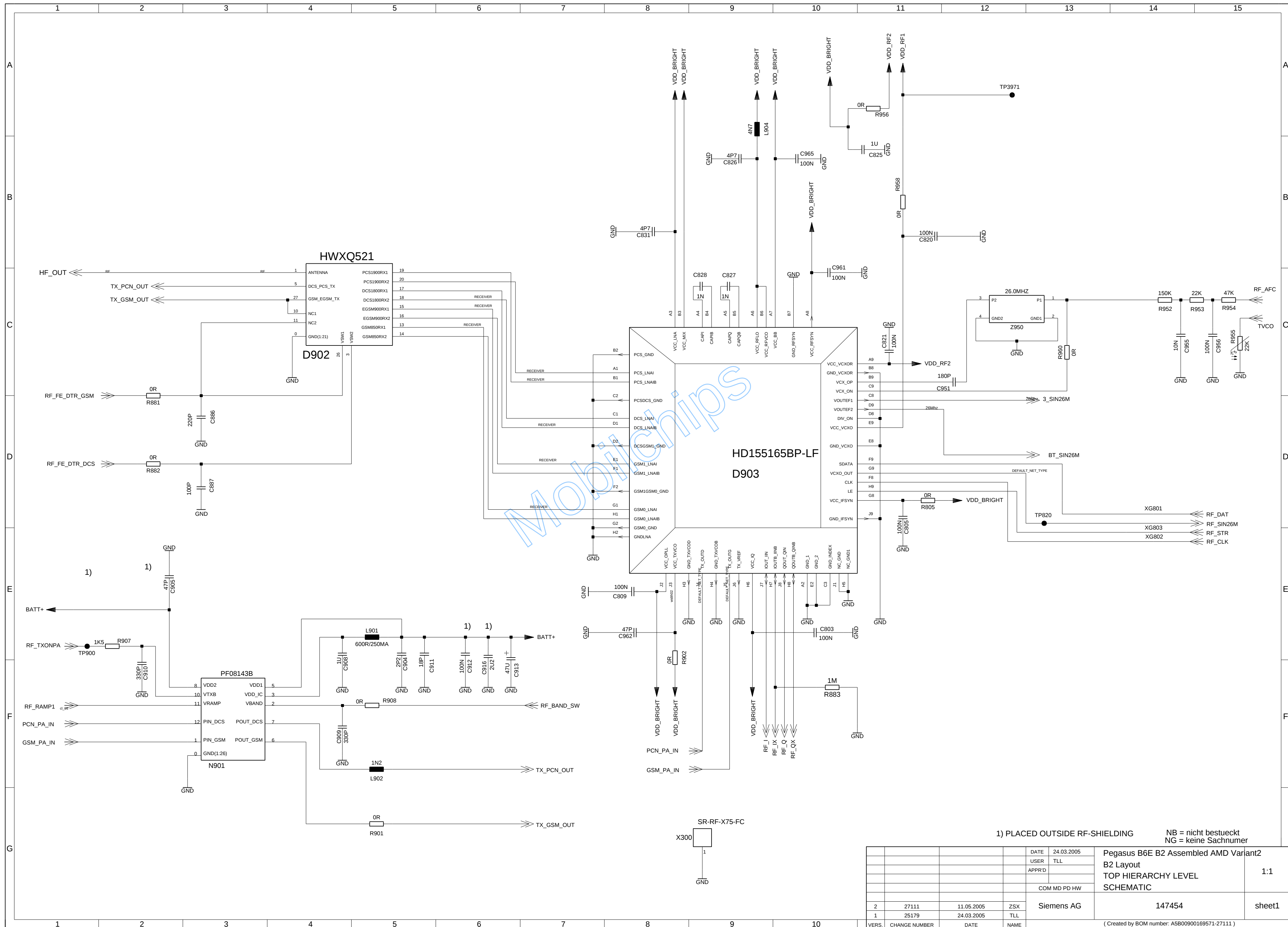
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1.5V /sheet7 14 B /sheet5 2 C	BREF /sheet5 15 A /sheet5 1 E	GND_STEPUP /sheet7 7 G /sheet7 10 G	KB0 /sheet5 8 E /sheet3 14 D	MICN1 /sheet9 5 B /sheet5 3 B /sheet5 1 D	RF_FE_DTR_GSM /sheet1 2 D /sheet5 8 E /sheet4 2 C /sheet4 4 C	STEPUP_SHUD /sheet7 7 G /sheet5 15 E	VDD_BRIGHT /sheet1 8 A /sheet1 9 A /sheet1 8 F /sheet1 8 A /sheet1 8 F /sheet1 12 D /sheet1 9 F /sheet1 10 A /sheet1 10 B /sheet1 10 A		
1.5V_DSP /sheet5 4 C	BT_SIN26M /sheet1 13 D	/sheet7 9 G /sheet7 8 G /sheet7 8 F /sheet7 11 F	KB2 /sheet5 8 E /sheet3 14 E			SW_SEL /sheet8 12 D /sheet8 14 D /sheet5 15 D			
1.5V_MAIN /sheet5 3 C	CCCLK /sheet5 14 D /sheet10 7 E	/sheet7 9 G /sheet7 8 G /sheet7 8 F /sheet7 11 F	KB3 /sheet5 8 E /sheet3 14 D	MICN2 /sheet5 4 A /sheet5 1 D	RF_I /sheet1 9 F /sheet5 1 E /sheet4 4 B /sheet4 2 B	TBAT /sheet5 11 A /sheet5 1 E			
3_SIN26M /sheet1 13 D		GSM_PA_IN /sheet1 1 F /sheet1 9 F	KB4 /sheet5 8 E /sheet3 14 D	MICP1 /sheet9 5 B /sheet5 3 B /sheet5 1 D		TCK /sheet5 9 F /page1 3 B	VDD_CHARGE /sheet7 5 B /sheet7 7 C	VEBU_2.9FLASH /sheet6 5 C /sheet6 10 D /sheet6 11 E /sheet6 11 E /sheet6 2 B	
A(0) /sheet6 6 E	CCIO /sheet5 14 D /sheet10 7 E	HF_OUT /sheet1 1 C /sheet2 4 C	KB5 /sheet5 8 E /sheet3 14 E	MICP2 /sheet8 9 F /sheet5 4 A /sheet5 1 D	RF_IX /sheet1 10 F /sheet5 1 E /sheet4 2 B /sheet4 4 B	TDI /sheet5 9 F /page1 3 B	VDD_RF1 /sheet1 11 A /sheet7 14 B /sheet4 2 E /sheet4 4 E /sheet2 9 D	VIBRA_UC /sheet9 10 B /sheet5 14 D	
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A(23) /sheet5 8 E	CHARGE_UC /sheet7 10 C /sheet6 15 F /sheet5 14 D	HW_CODING1 /sheet5 12 B /sheet5 8 D	KB7 /sheet7 7 C /sheet5 7 E /sheet3 14 C	MON2 /sheet5 9 F /page1 3 A	RF_QX /sheet1 10 F /sheet5 1 E /sheet4 2 B /sheet4 4 B	TMS /sheet5 9 F /page1 3 C		VREGA /sheet7 7 E /sheet7 10 D /sheet7 8 E	
AC_CTS /sheet8 13 E /sheet5 9 C	CS_FLASH_1 /sheet6 15 E /sheet6 5 B /sheet6 5 C /sheet6 12 E /sheet6 12 E /sheet5 10 F	HW_CODING2 /sheet5 12 B /sheet5 14 E	KB8 /sheet5 8 E /sheet3 14 C	OEN /sheet5 10 F		TRIGIN /sheet6 15 F /sheet5 9 F	VDD_RTC /sheet7 14 B /sheet7 7 C /sheet5 4 C /sheet5 9 C	WA_DOG /sheet7 6 C /sheet5 10 C	
AC_DCD /sheet8 13 E /sheet5 14 E	CS_SRAM /sheet6 15 E /sheet6 6 E /sheet5 10 F	HW_CODING3 /sheet5 12 B /sheet5 14 E	KB9 /sheet5 8 E /sheet3 14 C	PCN_PA_IN /sheet1 1 F /sheet1 9 F	RF_RAMP1 /sheet1 1 F /sheet5 6 C /sheet4 4 C /sheet4 2 C	TRIGOUT /sheet6 15 F /sheet5 9 F		WR /sheet6 15 E /sheet6 5 B /sheet6 12 E /sheet6 6 E /sheet5 10 F	
AC_RTS /sheet8 13 E /sheet5 9 C	CTS_1 /sheet8 9 E	HW_CODING4 /sheet5 8 D /sheet5 12 A	KP_7 /sheet5 8 E	RD /sheet6 15 E /sheet6 5 B /sheet6 12 E /sheet6 6 E /sheet5 10 F	RF_SIN26M /sheet1 14 D /sheet5 11 C /sheet4 2 C /sheet4 4 C	TTRACE /sheet5 13 D	VDIG_2.65V /sheet8 11 F /sheet8 12 D /sheet7 2 G /sheet7 2 F /sheet5 1 D /sheet7 14 B /sheet7 11 C /sheet5 10 A /sheet5 10 B /sheet5 13 B /sheet5 4 C /page1 2 B /page1 2 B		
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AGND /sheet5 5 F /sheet5 3 G /sheet5 4 F /sheet5 5 G	DCD_1 /sheet8 9 E	I2C_DAT /sheet7 10 C /sheet5 9 C	LCD_DAT /sheet8 10 B /sheet5 9 C /sheet4 14 C /sheet4 11 C	RF_ANT_DET /sheet5 14 D /sheet4 4 D /sheet4 2 D /sheet2 7 D	RTS_1 /sheet8 9 E	TX_GSM_OUT /sheet1 7 G /sheet1 2 C	TX_PCN_OUT /sheet1 7 F /sheet1 2 C		
AKKU_TYP /sheet8 3 B /sheet5 11 A	EPN1_FIL /sheet7 4 D /sheet5 8 A /sheet5 6 D	I2C_IRQ /sheet7 10 C /sheet6 15 F /sheet5 11 D	LCD_RS /sheet8 10 A /sheet5 9 C /sheet4 14 C /sheet4 11 C	RF_BAND_SW /sheet1 7 F /sheet5 8 D /sheet4 4 F /sheet4 2 F	RX /sheet8 14 D /sheet5 9 C	VBAT /sheet5 9 B /sheet5 1 E	VEBU_1.8PSRAM /sheet6 8 E /sheet6 3 E		
AUDIO_L /sheet8 9 E /sheet7 13 D	EPP1 /sheet9 5 E /sheet7 13 D	I2SDA0 /sheet7 7 E /sheet5 15 E	LIGHT_1 /sheet10 9 F /sheet10 12 B	RF_CLK /sheet1 15 E /sheet5 14 F /sheet4 4 A /sheet4 2 A	RX_1 /sheet8 9 E	VBOOST /sheet8 10 B /sheet7 10 F			
AUDIO_R /sheet8 9 E /sheet7 13 D	EPP1_FIL /sheet7 4 D /sheet5 8 A /sheet5 6 E	I2SWA0 /sheet7 7 E /sheet5 15 E	LIGHT_DISP /sheet8 10 B /sheet4 11 C /sheet4 14 C /sheet10 7 B	RF_DAT /sheet1 15 D /sheet5 14 F /sheet4 4 B /sheet4 2 B	SENSE /sheet7 5 C /sheet7 8 A	VCXOEN_UC /sheet7 6 B /sheet5 10 C			
BATT+ /sheet1 1 E /sheet1 7 E /sheet9 10 B /sheet9 13 E /sheet8 4 B /sheet7 5 B /sheet7 1 F /sheet7 7 D /sheet7 7 A /sheet7 6 F /sheet5 9 A /sheet4 11 D /sheet4 14 D /sheet10 9 E	F_WAIT /sheet6 15 E /sheet6 5 D /sheet6 12 E	IR_RX /sheet9 9 E /sheet8 14 D	LIGHT_KB /sheet5 15 E		SLEEPQ	VDDA_2.65V /sheet9 9 E			

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				COM MD PD HW		Siemens AG	147454
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VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900169571-27111)			

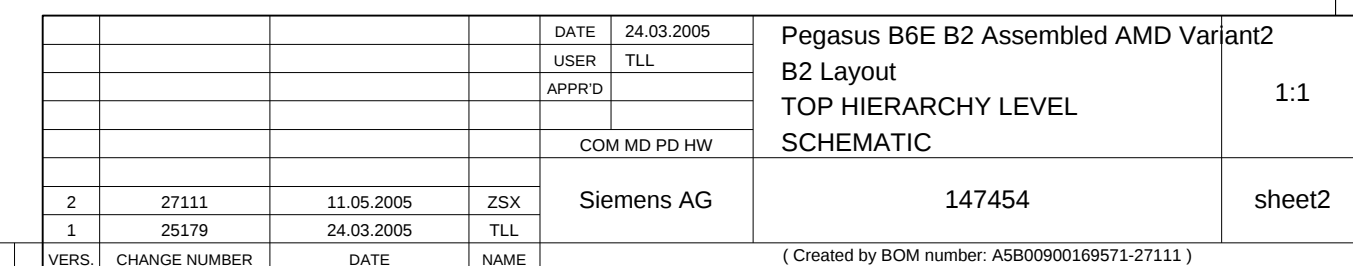
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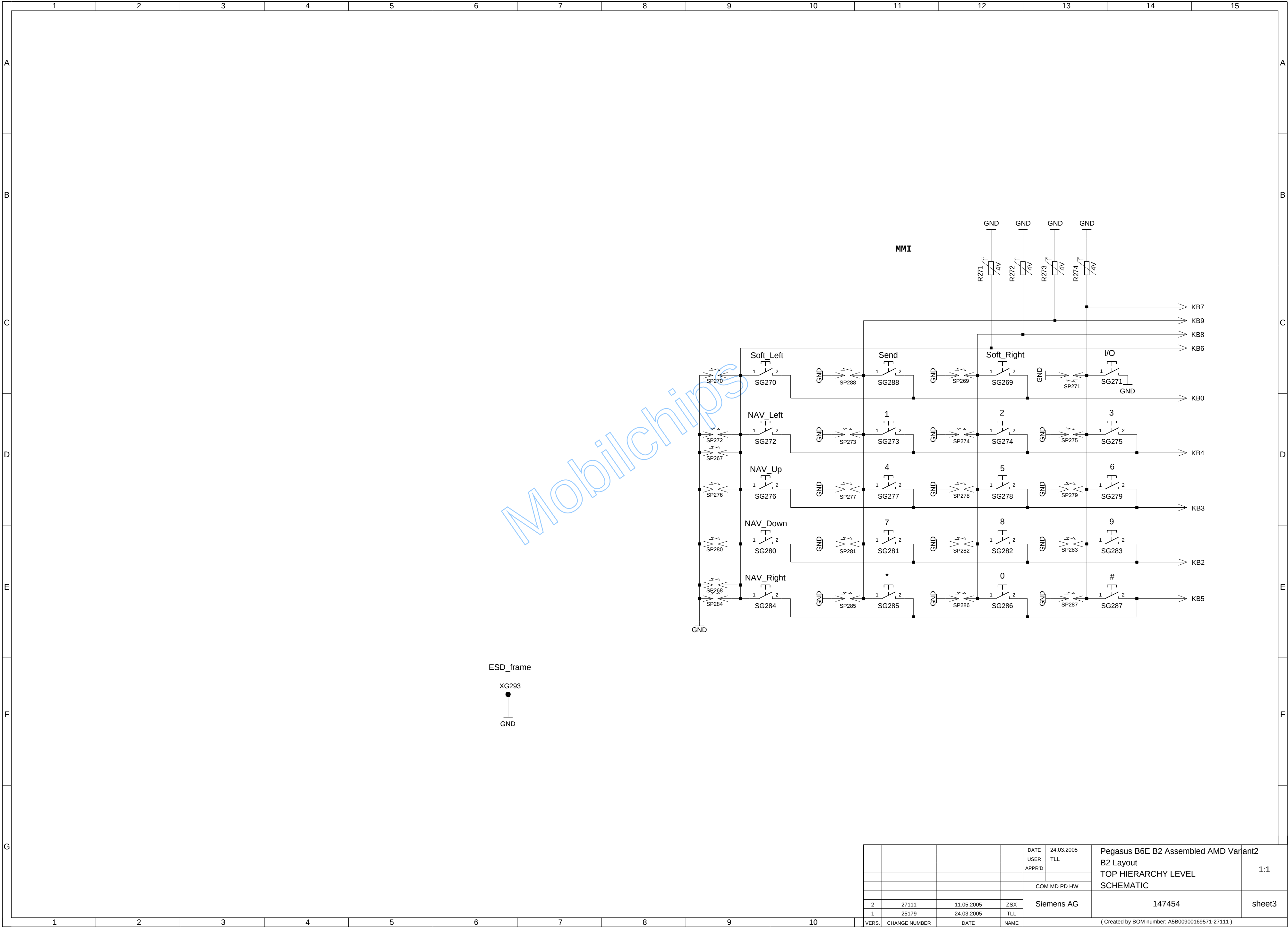


1) PLACED OUTSIDE RF-SHIELDING				NB = nicht bestueckt NG = keine Sachnummer	
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		APPR'D			
		COM MD PD HW			
		ZSX	Siemens AG	147454	sheet1
		TLL			
		NAME			
(Created by BOM number: A5B00900169571-27111)					



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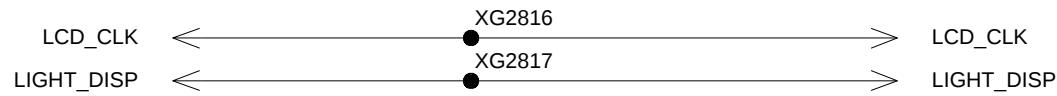


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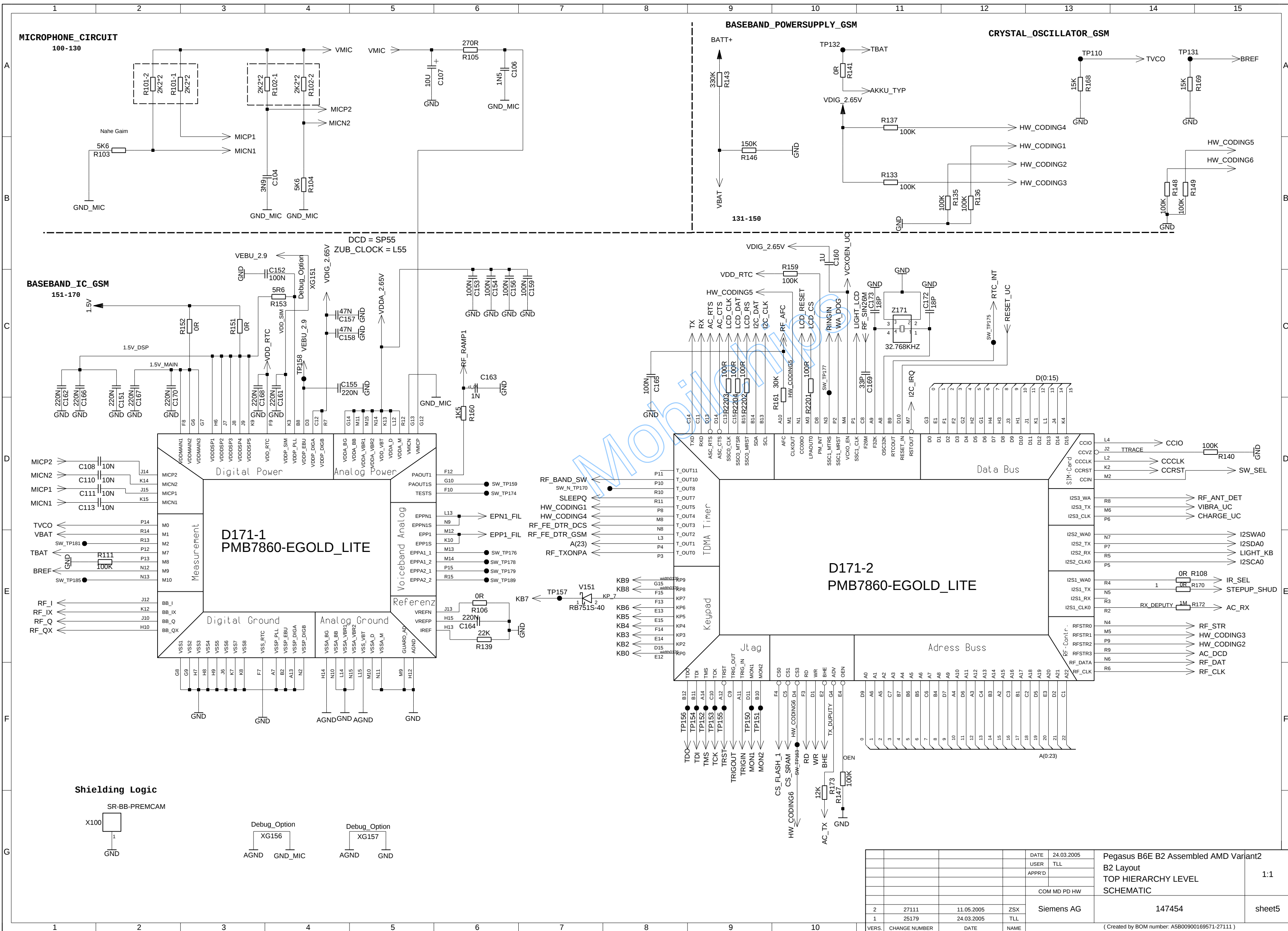
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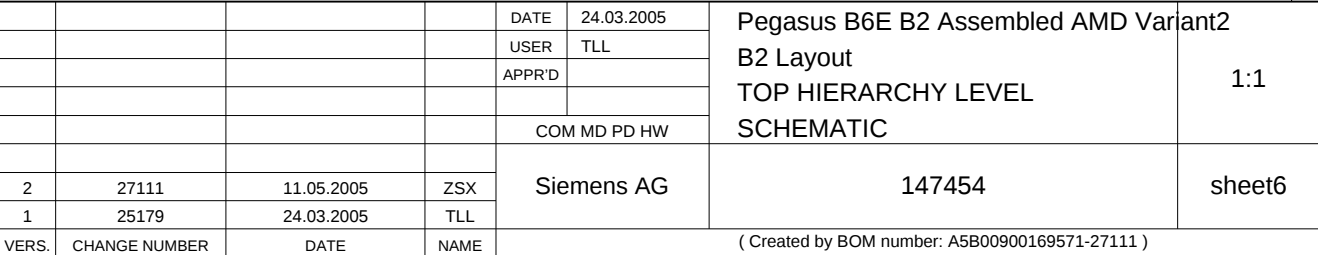
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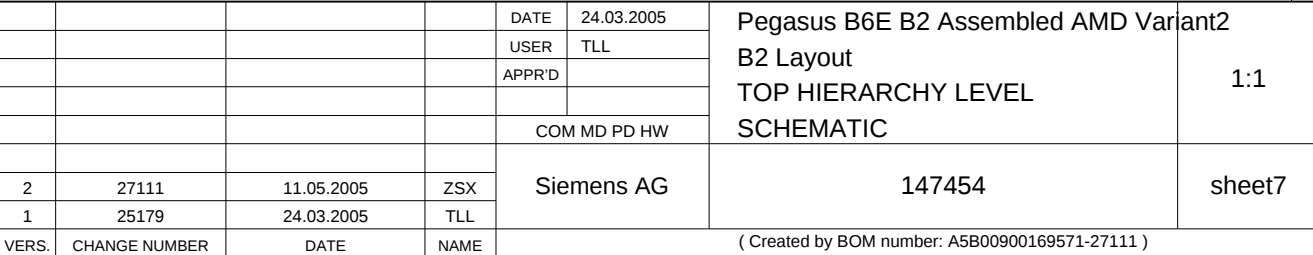


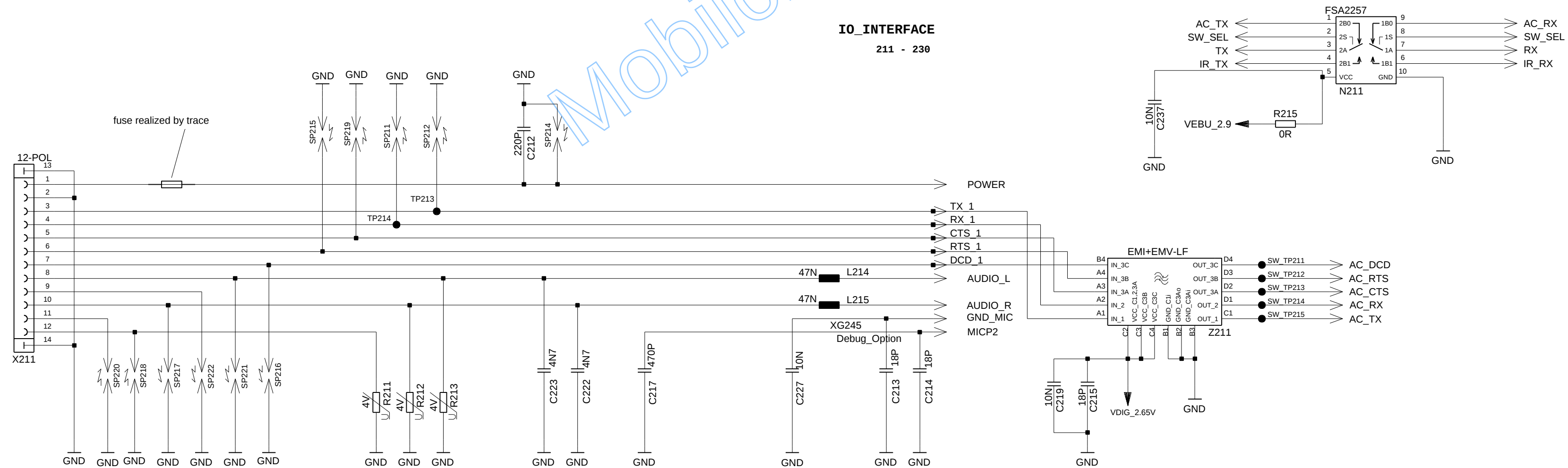
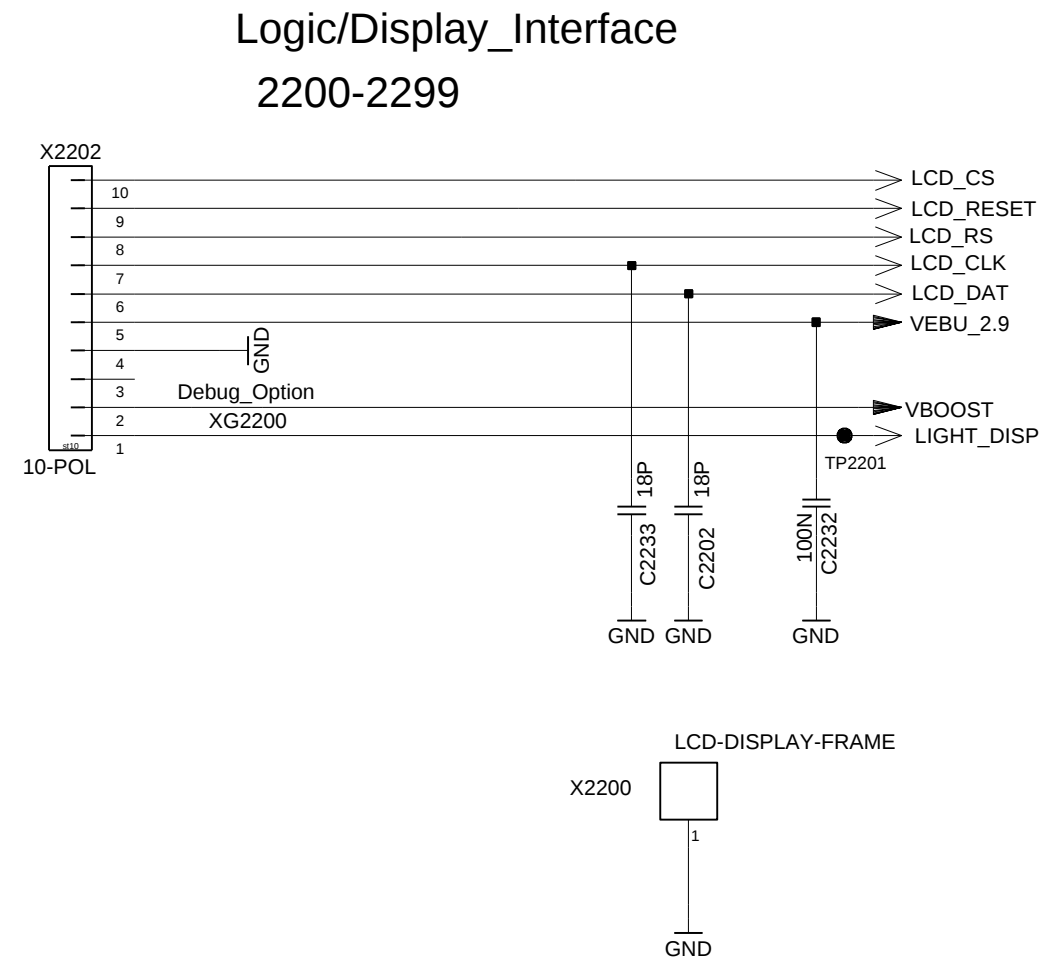
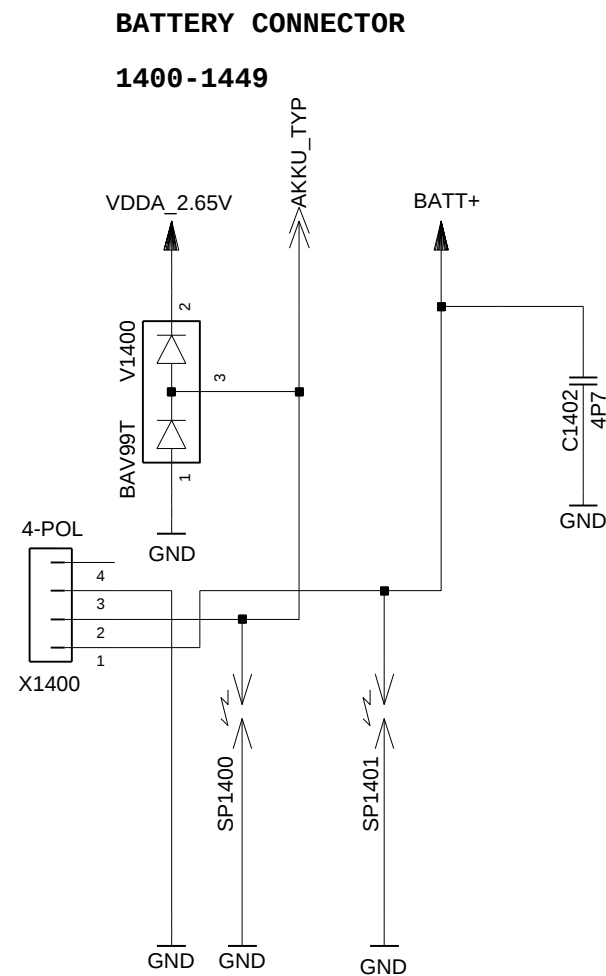
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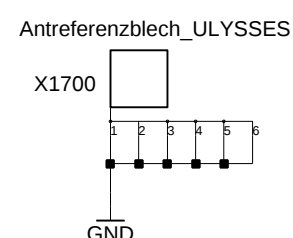
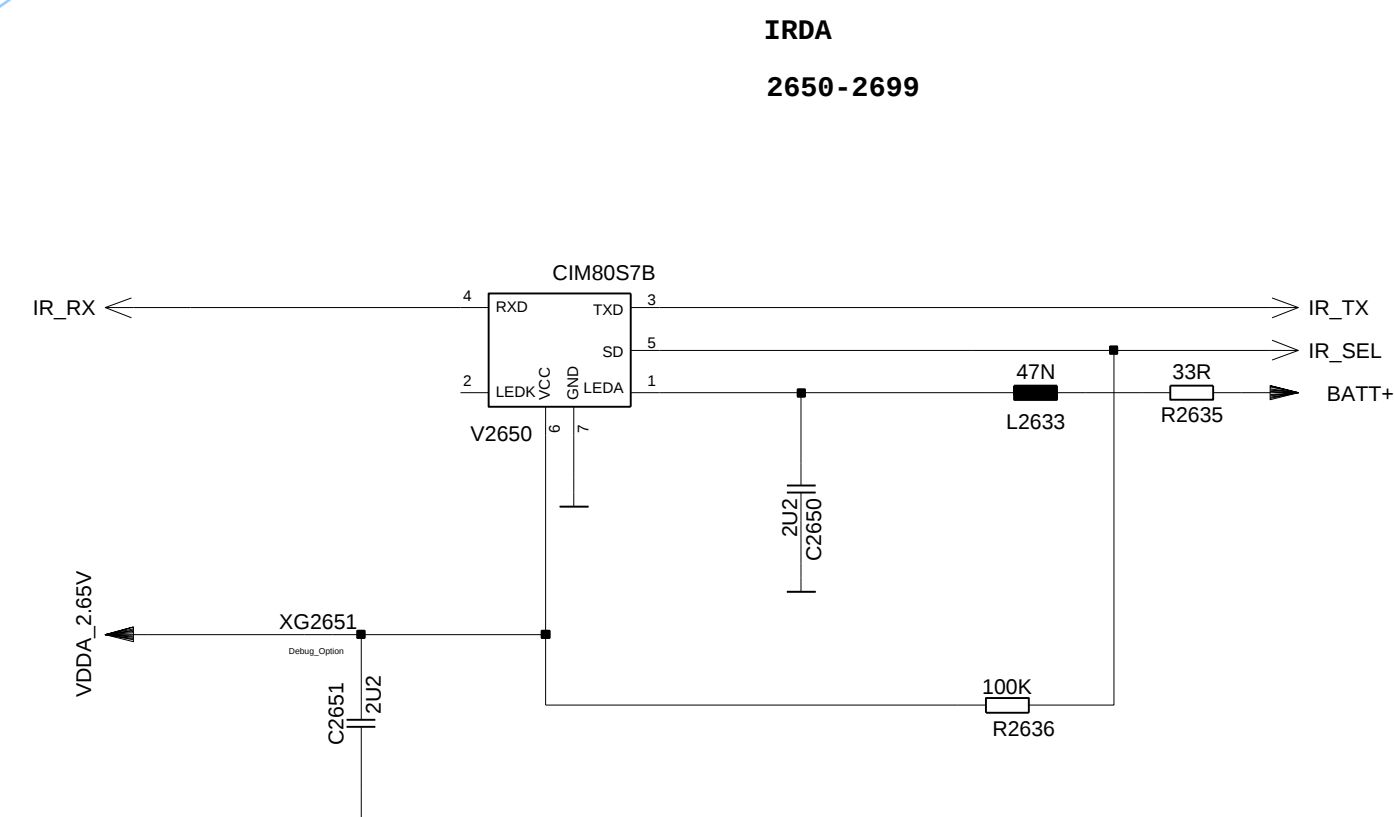
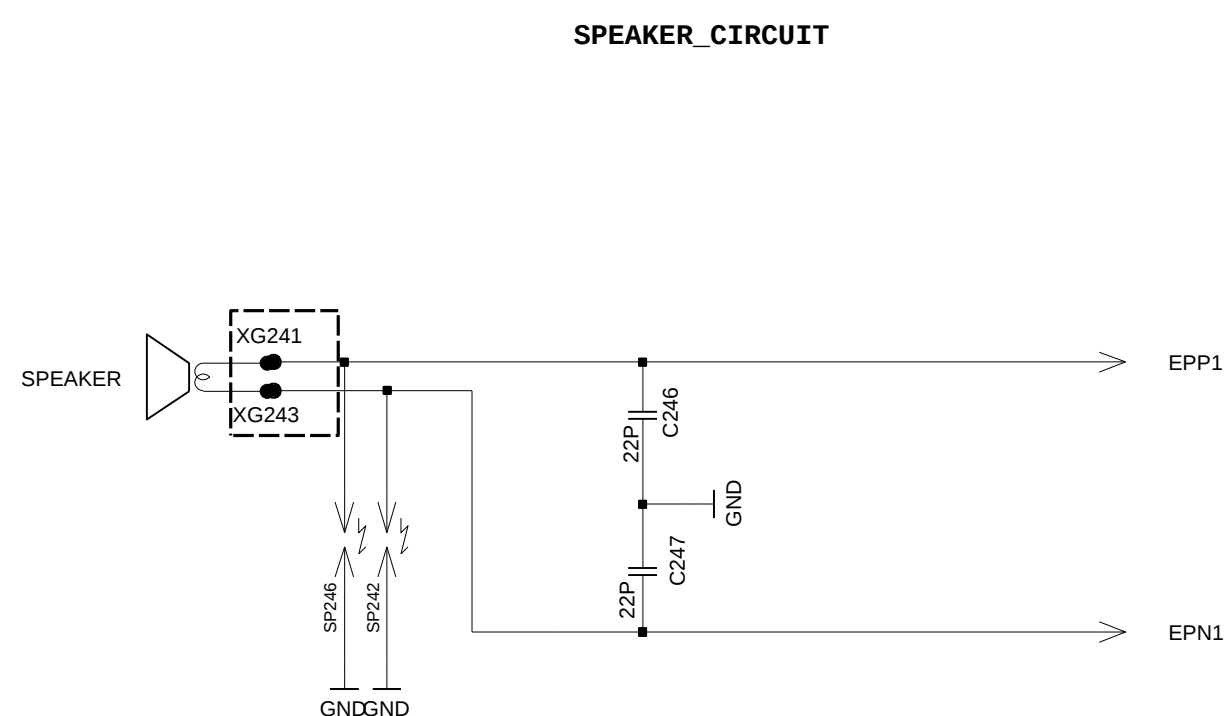
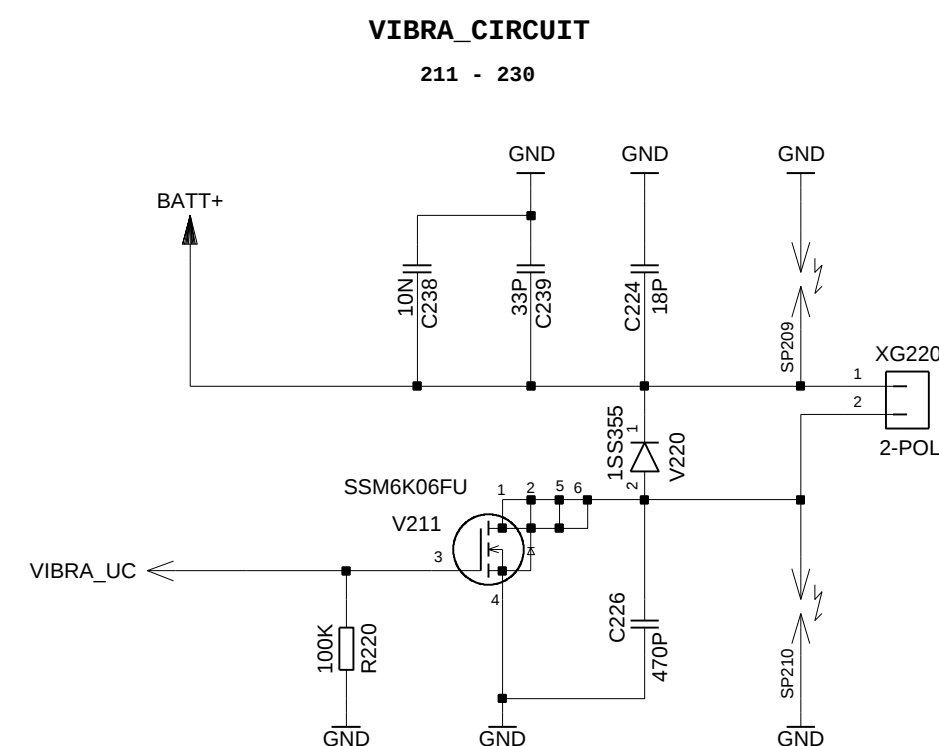
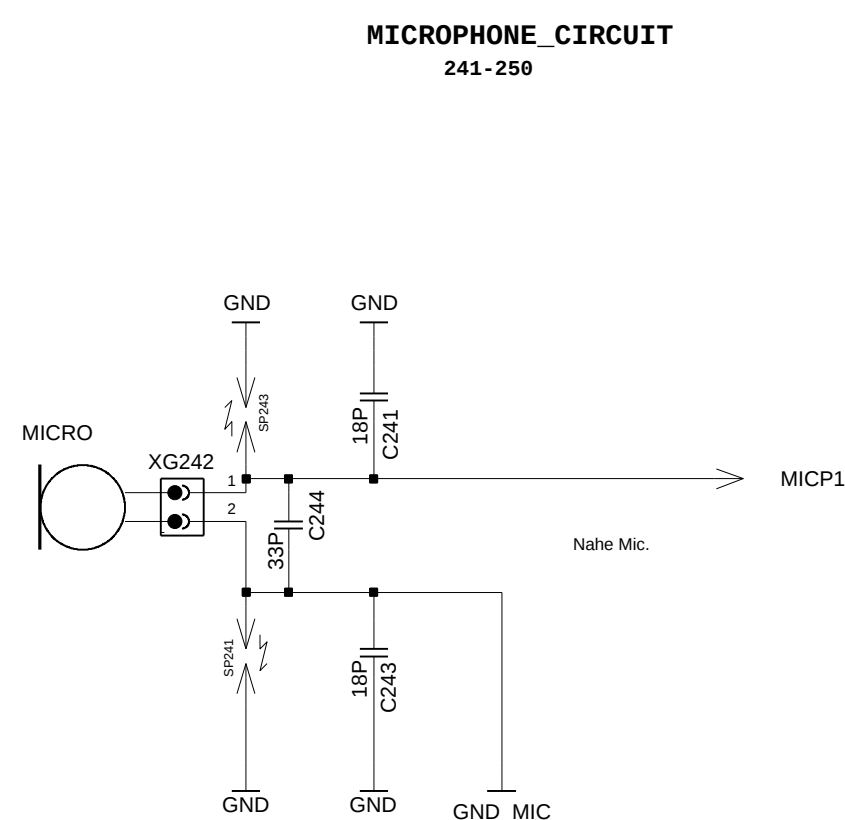


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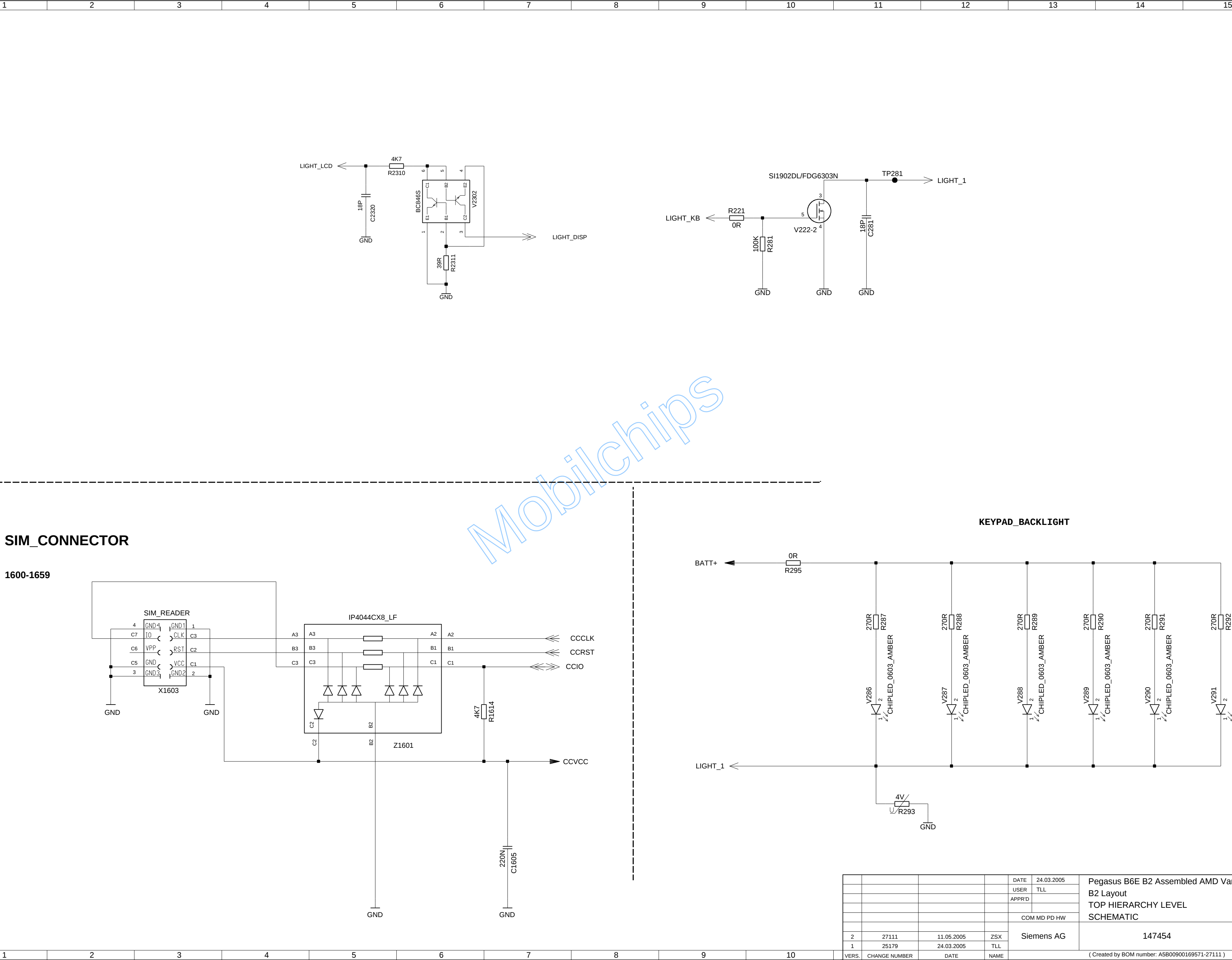








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1	25179	24.03.2005	TLL				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900169571-27111)			

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A

B

B

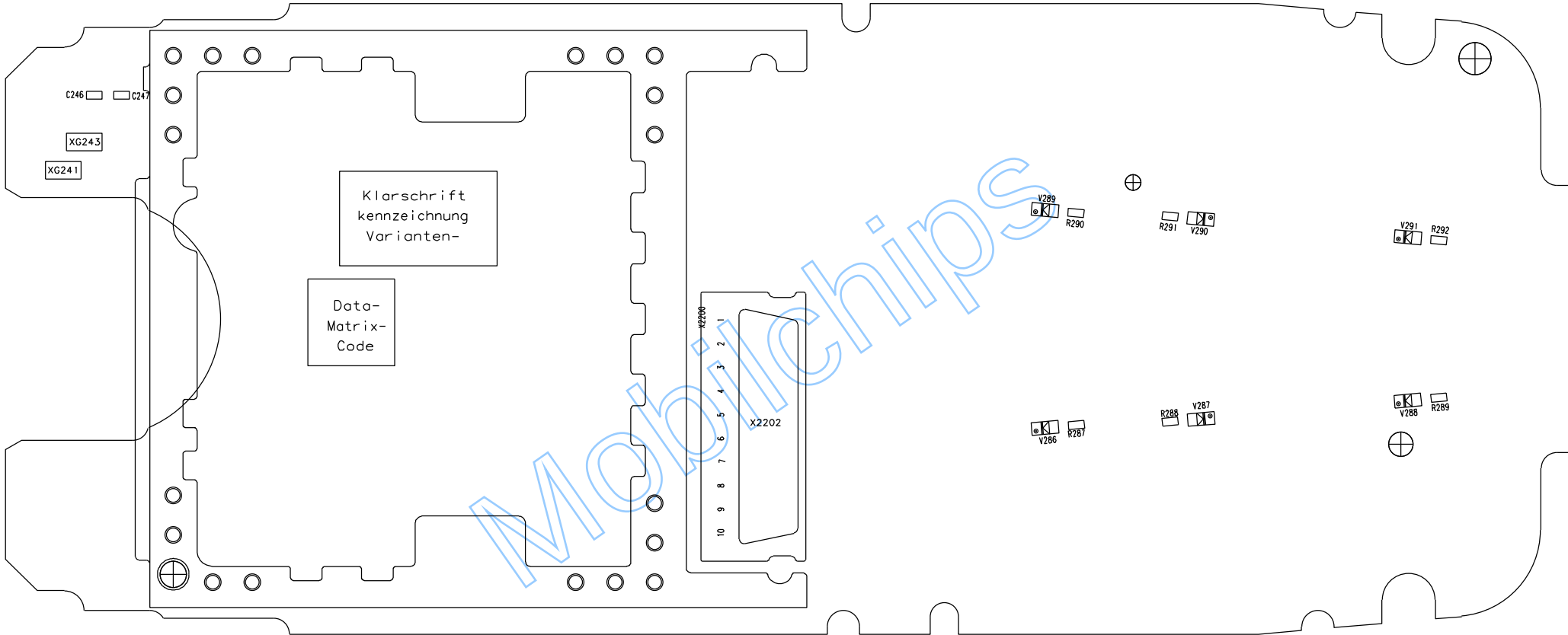
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D

D

E



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V287	7C
V288	8C
V289	7B
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Achtung : Höhenprofil C24____-____-42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V24851-Z2000-A1-*-35

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				NAME	TLL		
				APPR'D			
				STD			
				COM MD PD HW		SIEMENS AG	147455
2	27111	11.05.2005	ZSX				
1	25179	24.03.2005	TLL				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900169571-27111)			

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C104	4D	C200	3C	C281	3C	C389	3B	C916	6B	D902	7B	R139	5C	R273	5C	R953	7C	X100	5D
C106	5C	C201	4C	C351	3B	C390	3B	C951	7C	D903	7B	R140	4C	R274	4B	R954	7C	X211	2C
C107	5C	C202	4C	C359	4C	C392	4B	C955	7C	L214	3B	R141	5C	R281	3C	R955	7C	X300	7C
C108	5C	C203	4B	C360	5C	C393	4B	C956	7C	L215	3B	R143	5B	R293	3C	R956	7C	X1400	6B
C110	5C	C204	4B	C361	4C	C395	5C	C961	7C	L901	6C	R146	5C	R295	5B	R958	7C	X1603	6C
C111	5C	C207	3C	C362	5B	C396	4B	C962	7C	L902	7B	R147	4D	R361	3B	R960	7C	X1700	9C
C113	5C	C209	3C	C363	4B	C397	4B	C965	7C	L904	7C	R148	4C	R362	3B	R1340	4B	X3800	9B
C151	4C	C212	2C	C364	5B	C398	4C	C1336	4B	L1302	4B	R149	4C	R363	3B	R1341	4B	Z171	4C
C152	4C	C213	2B	C365	5B	C399	4B	C1337	4B	L1303	4B	R151	4C	R364	5B	R1343	4B	Z211	2C
C153	5C	C214	2B	C366	4B	C803	7C	C1339	4B	L2633	8B	R152	4C	R365	5B	R1614	6D	Z950	7C
C154	5C	C215	2C	C367	4B	C805	7C	C1356	4B	L3803	9B	R153	4C	R366	5B	R2201	4D	Z1601	6D
C155	4C	C217	2B	C368	5B	C809	7B	C1357	4B	L3804	9B	R159	5C	R367	5C	R2202	5C		
C156	5C	C219	2C	C369	5B	C820	7C	C1402	6B	L3806	8B	R160	5C	R368	4B	R2203	5C		
C157	4C	C220	3C	C370	5B	C821	7C	C1605	6D	N211	3C	R161	5C	R371	4C	R2204	5C		
C158	5C	C222	2C	C371	4B	C825	7C	C2202	5C	N308	3B	R168	5C	R372	4B	R2310	3B		
C159	4C	C223	2C	C372	4B	C826	7C	C2232	5C	N901	6B	R169	5C	R373	3B	R2311	3B		
C160	5B	C224	2B	C373	5B	C827	7C	C2233	5C	N1304	4B	R170	4C	R390	5B	R2635	8B		
C161	4C	C226	2B	C374	5B	C828	7C	C2320	3B	R101	4D	R172	4D	R391	5B	R2636	7B		
C162	4C	C227	2B	C375	4B	C831	7B	C2650	8B	R102	4D	R173	4C	R395	5C	R3801	9B		
C163	5B	C228	4B	C376	4B	C886	7B	C2651	7B	R103	4D	R206	3C	R396	5B	R3802	8C		
C164	5C	C229	4B	C377	4B	C887	7B	C3805	8C	R104	4D	R207	3B	R805	7C	V151	5C		
C165	5C	C230	4B	C379	4B	C904	6C	C3811	8B	R105	5C	R211	2B	R881	7B	V211	2B		
C166	4C	C236	4B	C380	4B	C905	6B	C3812	8B	R106	5C	R212	2B	R882	7B	V220	2B		
C167	4C	C237	3C	C381	5B	C908	6C	C3816	9B	R108	4C	R213	2C	R883	7C	V222	3C		
C168	4C	C238	2B	C382	5B	C909	6C	C3817	9B	R111	5C	R215	3C	R901	7B	V361	3B		
C169	4C	C239	2B	C383	4B	C910	6B	D171	4C	R133	5C	R220	3B	R902	7C	V1303	4B		
C170	4C	C241	2C	C384	5B	C911	6C	D202	4C	R135	4D	R221	3C	R907	6B	V1400	5B		
C172	4C	C243	2C	C385	4B	C912	6B	D204	4C	R136	5C	R271	5C	R908	6C	V2302	3B		
C173	4C	C244	2C	C386	4B	C913	7B	D361	5B	R137	5C	R272	4C	R952	7C	V2650	7B		

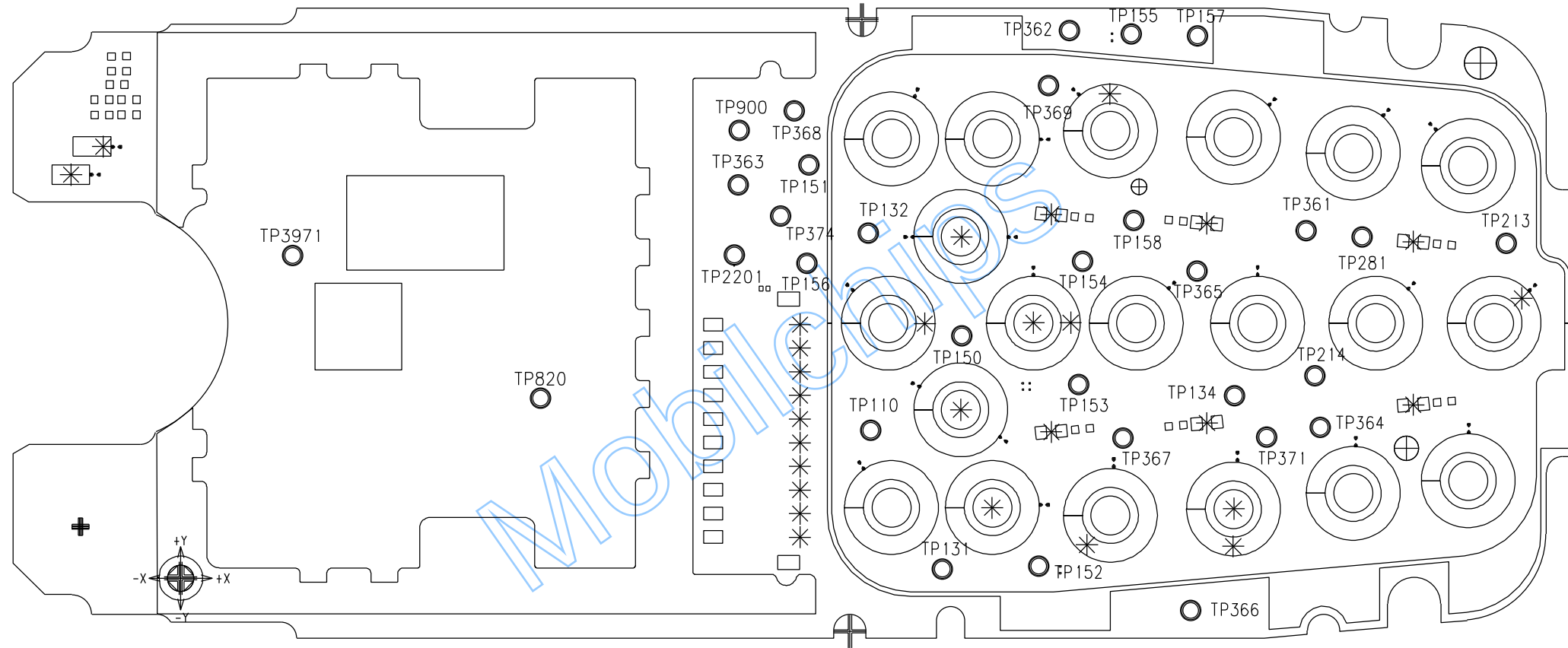
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Achtung : Höhenprofil C24____-____-42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V24851-Z2000-A1-*-35

				DATE	24.03.2005	Pegasus B6E B2 Assembled AMD Variant2	
				NAME	TLL	B2 Layout	
				APPR'D		WIRING DIAGRAMM (SOLDER SIDE 2)	
				STD		3:1	
				COM MD PD HW			
2	27111	11.05.2005	ZSX	SIEMENS AG		147455	SHEET
1	25179	24.03.2005	TLL				2+
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900169571-27111)			

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ALLE RECHTE VORBEHALTEN



TP110	6C	TP157	7B	TP367	7C
TP131	6D	TP158	7B	TP368	5B
TP132	6B	TP213	9B	TP369	7B
TP134	8C	TP214	8C	TP371	8C
TP150	6C	TP281	8B	TP374	5B
TP151	5B	TP361	8B	TP820	4C
TP152	7D	TP362	7B	TP900	5B
TP153	7C	TP363	5B	TP2201	5B
TP154	7B	TP364	8C	TP3971	3B
TP155	7B	TP365	7C		
TP156	5B	TP366	7D		

				DATE	24.03.2005	Pegasus B6E B2 Assembled AMD Variant2 B2 Layout TESTPOINT DIAGRAMM (SIDE 1)	3:1
				NAME	TLL		
				APPR'D			
				STD			
				COM MD PD HW			
2	27111	11.05.2005	ZSX	SIEMENS AG		147456	SHEET 1+
1	25179	24.03.2005	TLL				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900169571-27111)			

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ALLE RECHTE VORBEHALTEN

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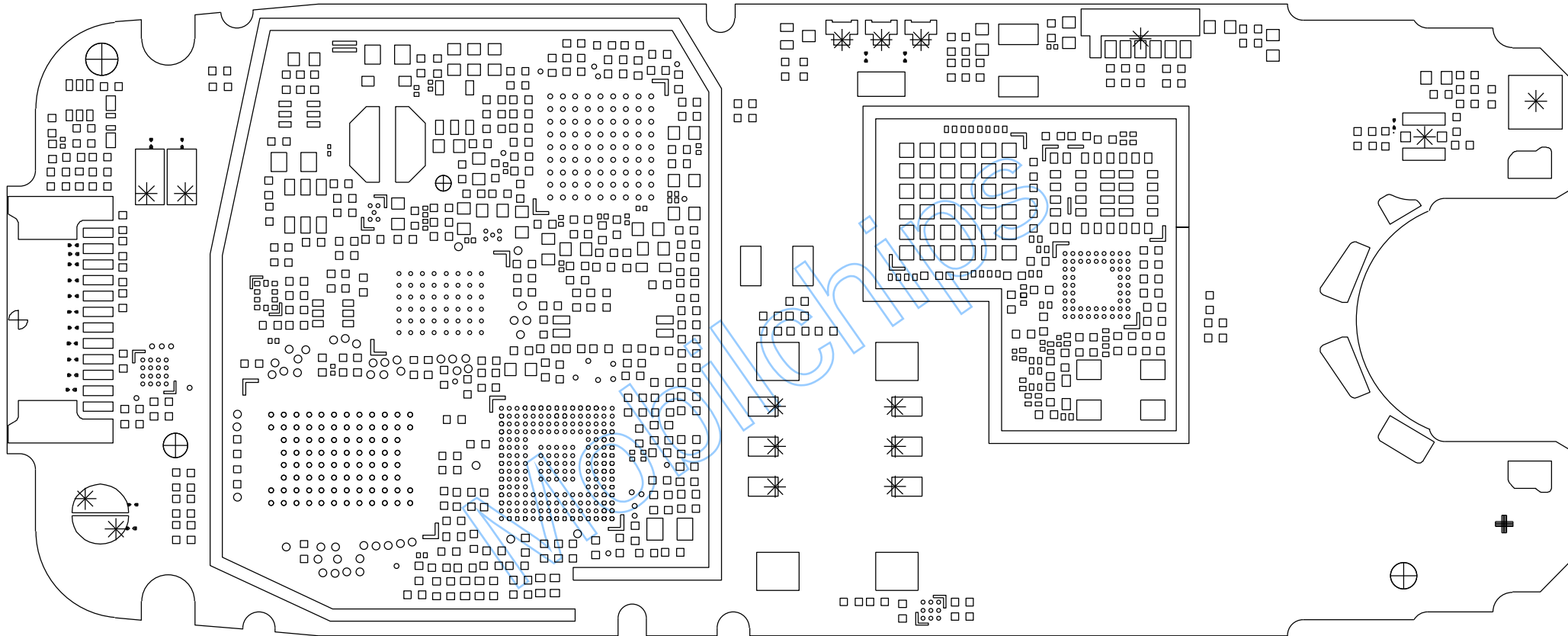
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				DATE	24.03.2005	Pegasus B6E B2 Assembled AMD Variant2 B2 Layout TESTPOINT DIAGRAMM (SIDE 2)	3:1
				NAME	TLL		
				APPR'D			
				STD			
				COM MD PD HW		147456	SHEET 2-
2	27111	11.05.2005	ZSX	SIEMENS AG			
1	25179	24.03.2005	TLL				
VERS.	CHANGE NUMBER	DATE	NAME	(Created by BOM number: A5B00900169571-27111)			