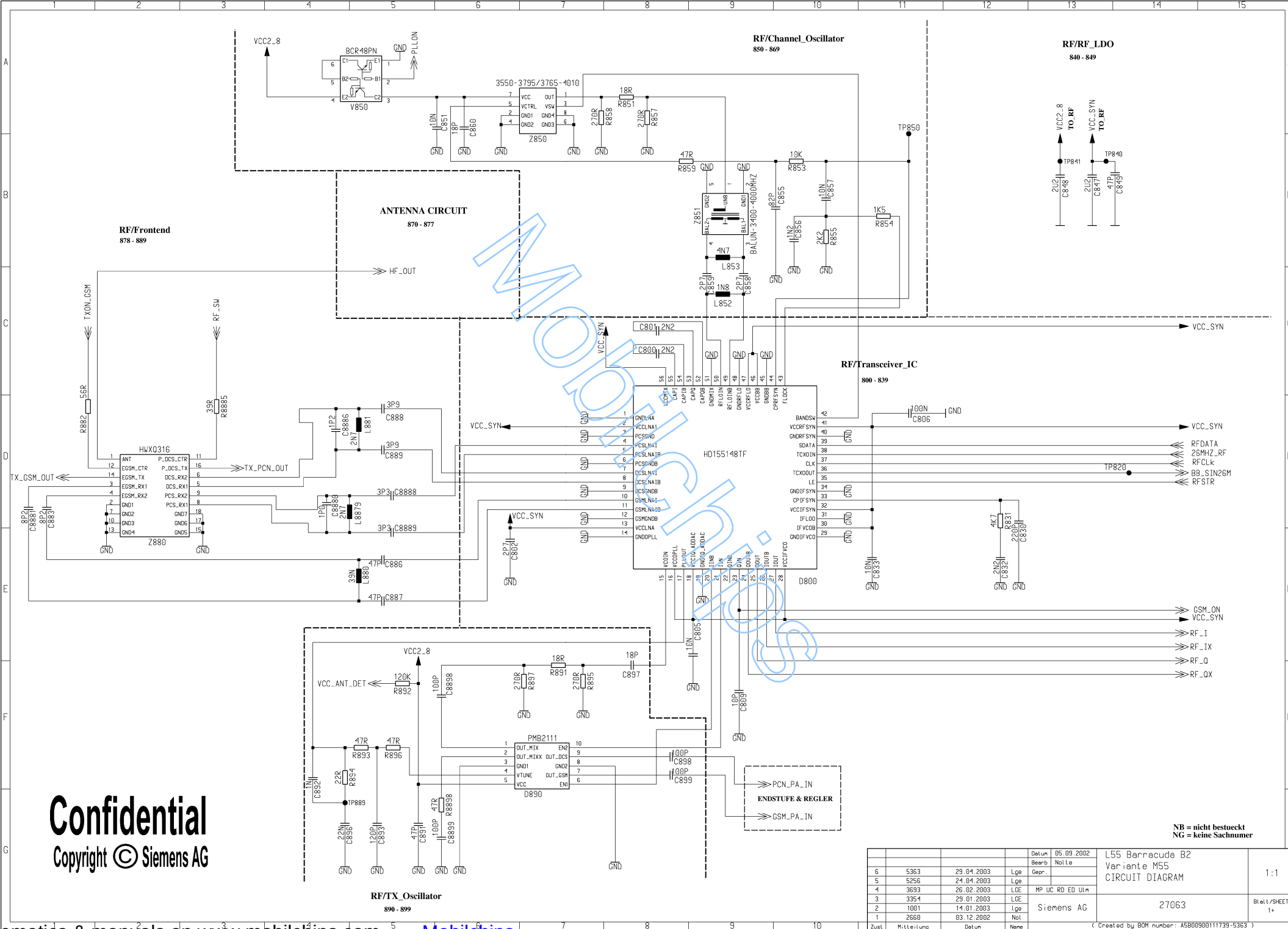
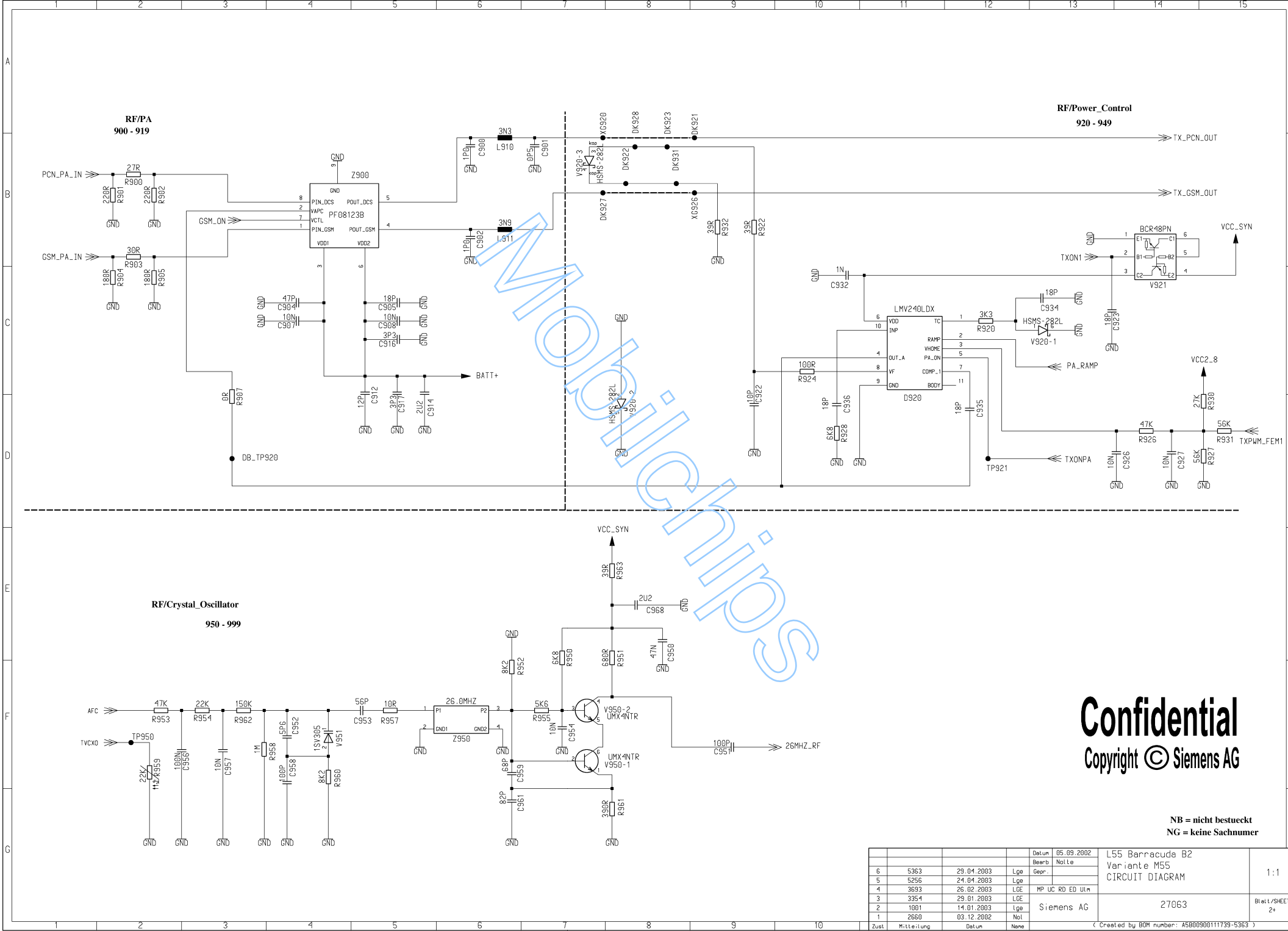




				Datum	05.09.2002	L55 Barracuda B2	
				Beerb.	Nalle	Variante M55	
				Gepr.		CIRCUIT DIAGRAM	
6	5363	29.04.2003	Lge				1:1
5	5256	24.04.2003	Lge				
4	3693	26.02.2003	LGE		MP UC RD ED ULM		
3	3354	29.01.2003	LGE				
2	1001	14.01.2003	Lge		Siemens AG	27063	
1	2660	03.12.2002	Not				
	Zust.	Mitteilung	Datum	None			
(Created by BOM number: A5800900111739-5363)							

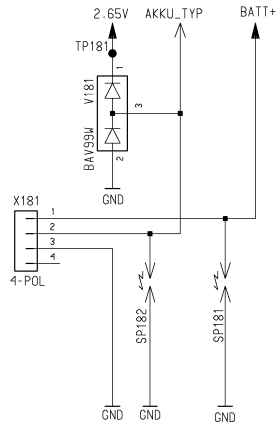


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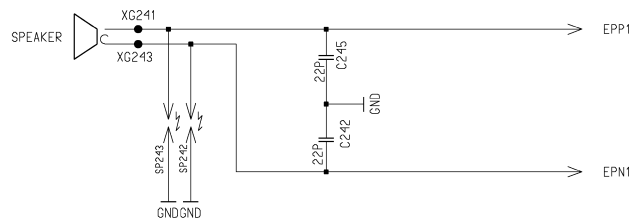
NB = nicht bestueckt
NG = keine Sachnummer

		Datum 05.09.2002		L55 Barracuda B2		1:1
6	5363	29.04.2003	Lge	Beerb	Naile	
5	5256	24.04.2003	Lge	Gepr.		
4	3693	26.02.2003	LGE	MP	UC RD ED Uln	
3	3354	29.01.2003	LGE	Siemens AG		Blatt 1 / SHEET 2+
2	1001	14.01.2003	Lge			
1	2660	03.12.2002	Not			
Zust	Mitteilung	Datum	None	(Created by BOM number: A5800900111739-5363)		

Logic/Battery_Interface 181-185



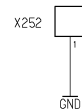
Logic/Speaker_Circuit 241-250



Logic/Display_Interface 251-270

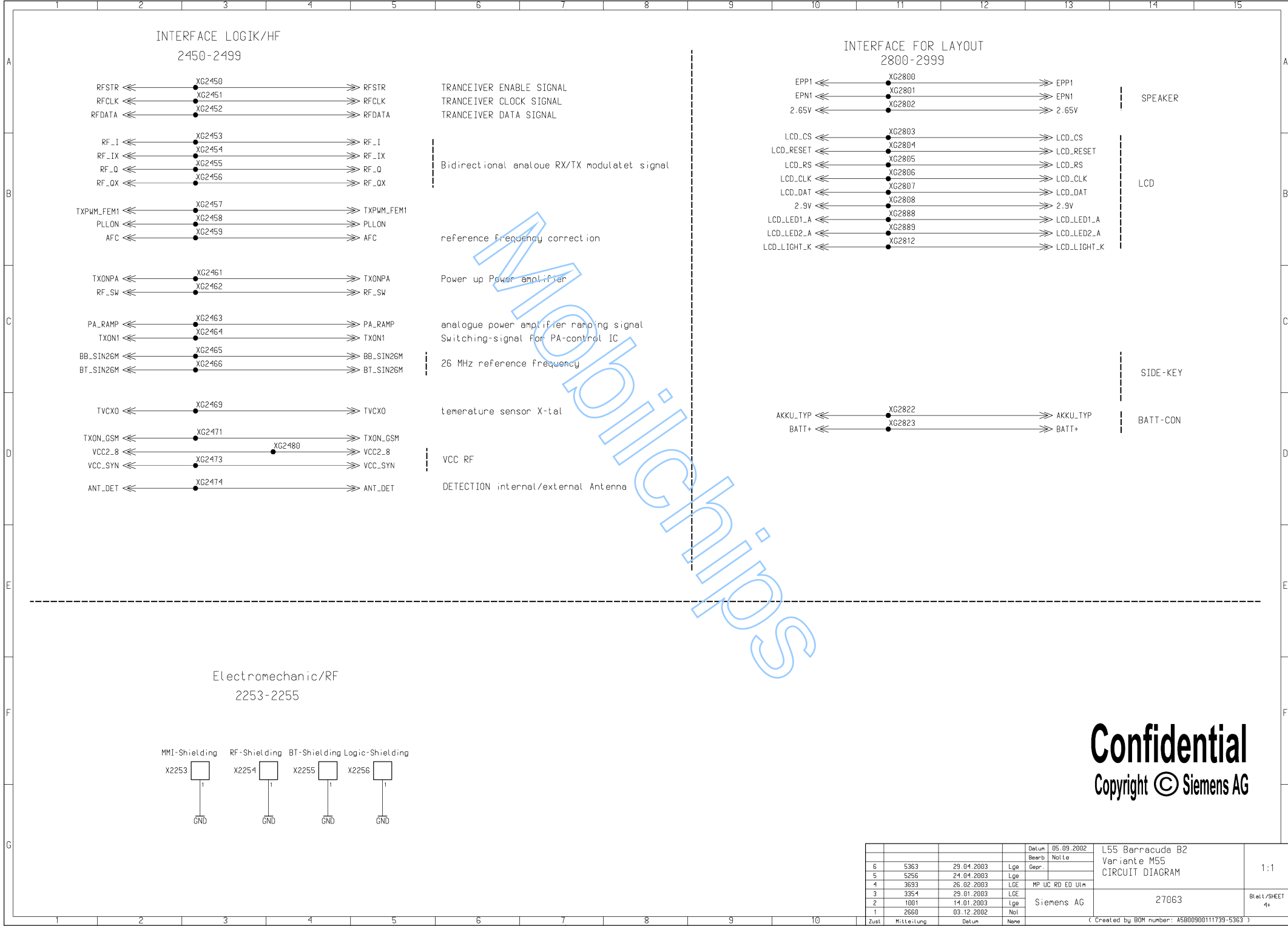


Display-Frame



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				Datum	05.09.2002	L55 Barracuda B2	
				Beerb	Nalle	Variante M55	
6	5363	29.04.2003	Lge	Gepr.		CIRCUIT DIAGRAM	1:1
5	5256	24.04.2003	Lge				
4	3693	26.02.2003	LGE		MP UC RD ED ULn		
3	3354	29.01.2003	LGE				
2	1001	14.01.2003	Lge		Siemens AG	27063	Blatt / SHEET 3+
1	2660	03.12.2002	Nol				
Zust	Mitteilung	Datum	None			(Created by BOM number: A5800900111739-5363)	



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				Datum	05.09.2002	L55 Barracuda B2		1:1	
				Bearb.	Notiz	Variante M55			
6	5363	29.04.2003	Lge			CIRCUIT DIAGRAM			
5	5256	24.04.2003	Lge						
4	3693	26.02.2003	LGE	MP UC RD ED ULM			27063	Blatt / SHEET 4+	
3	3354	29.01.2003	LGE	Siemens AG					
2	1001	14.01.2003	Lge						
1	2660	03.12.2002	Not						
Zust	Mitteilung	Datum	Name	(Created by BOM number: A5800900111739-5363)					

* only for M56 assembled

					Datum	05.09.2002	L55 Barracuda B2	
					Bearb	Nalle	Variante M55	
6	5363	29.04.2003	Lge		Gepr.		CIRCUIT DIAGRAM	1:1
5	5256	24.04.2003	Lge					
4	3693	26.02.2003	LGE		MP UC RD ED UL			
3	3354	21.03.2003	LGE					
2	1001	14.01.2003	LGE		Siemens AG		27063	Blatt/SHEET 5+
1	2669	03.12.2002	Nol					
Zust	Mitteilung	Datum	None				(Created by BOM number: A5B0090011739-5363)	



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SIM
191-200

Sim_Card_Reader

X191

GND

SP184

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BAV955

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SP184

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SP184

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SP184

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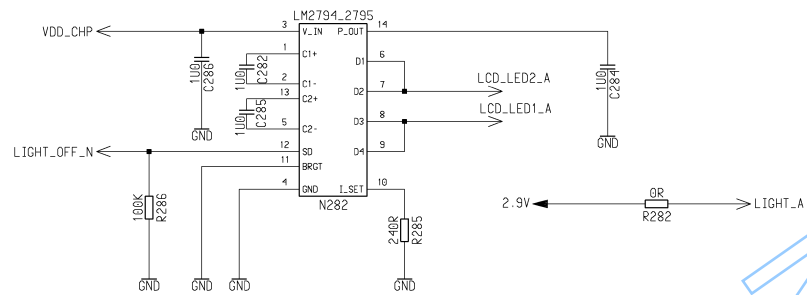
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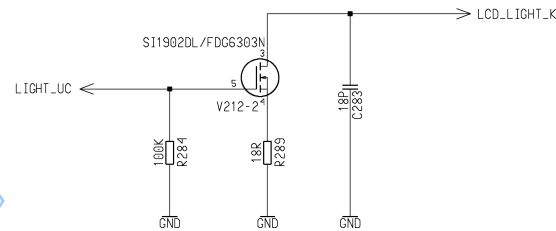
Logic/Application_Processor
400-449

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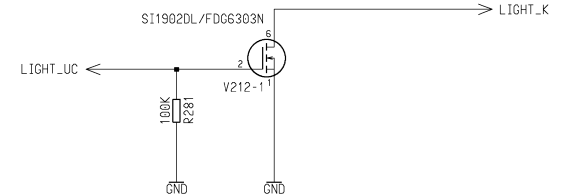
Backlight Voltage



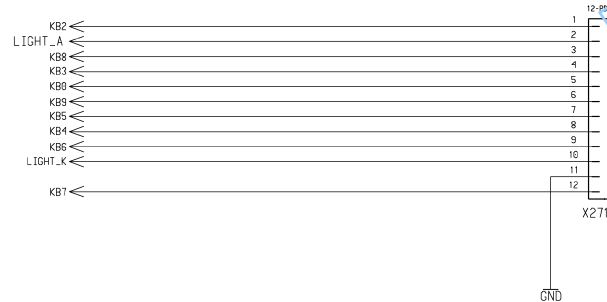
LIGHT_Circuit_LCD



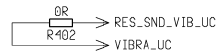
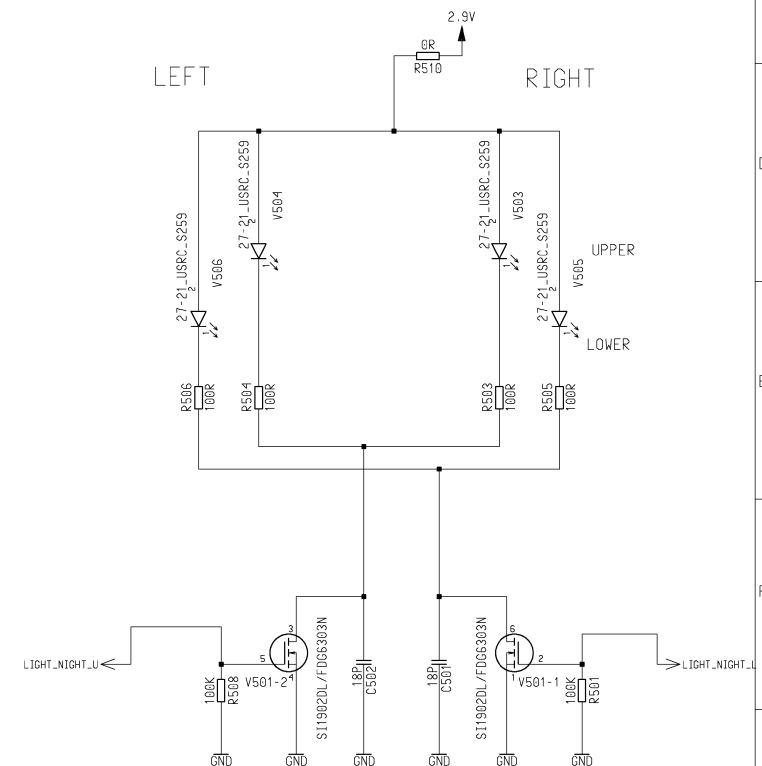
LIGHT_Circuit_MMI



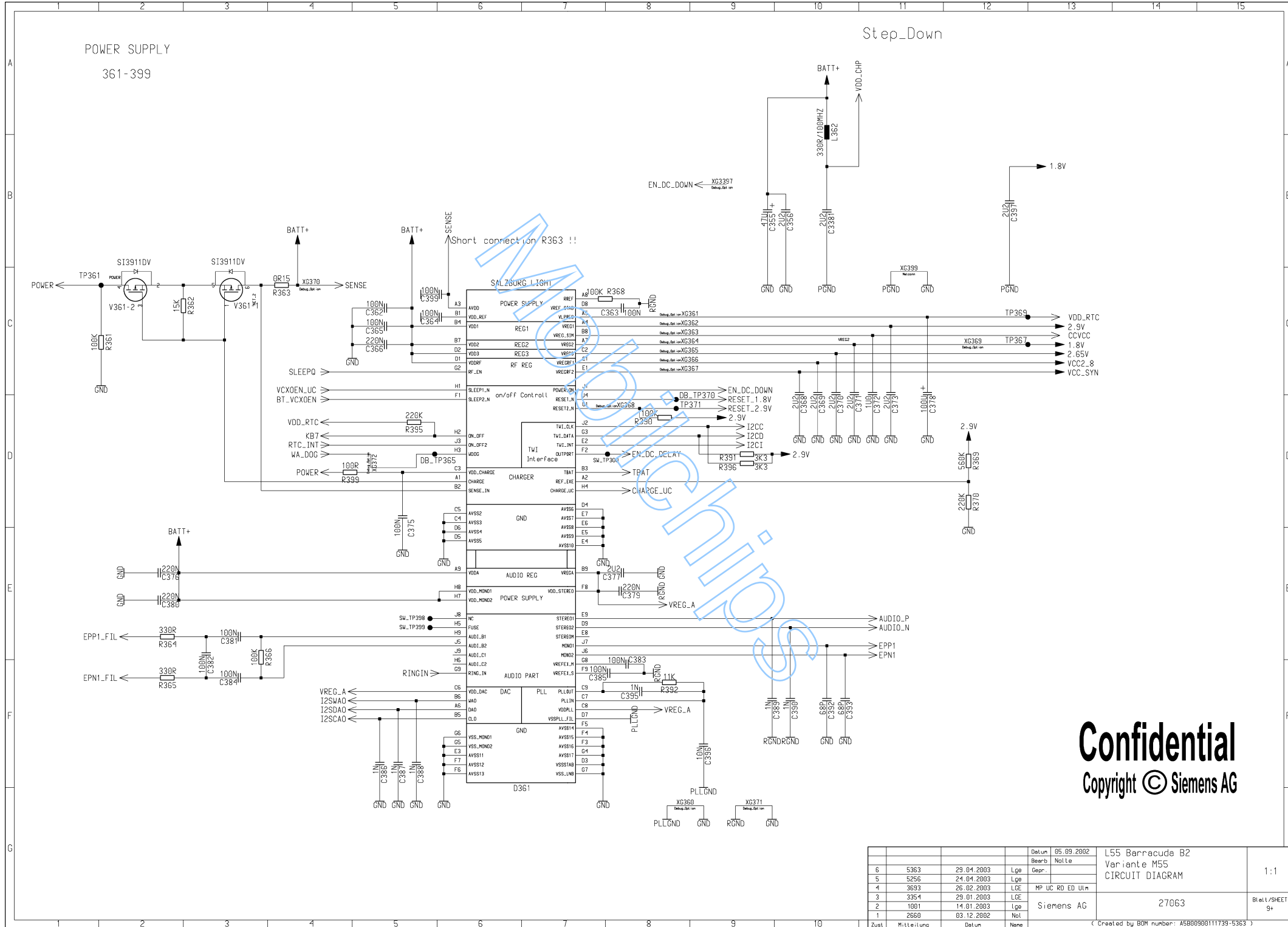
MMI CONNECTOR
271-280

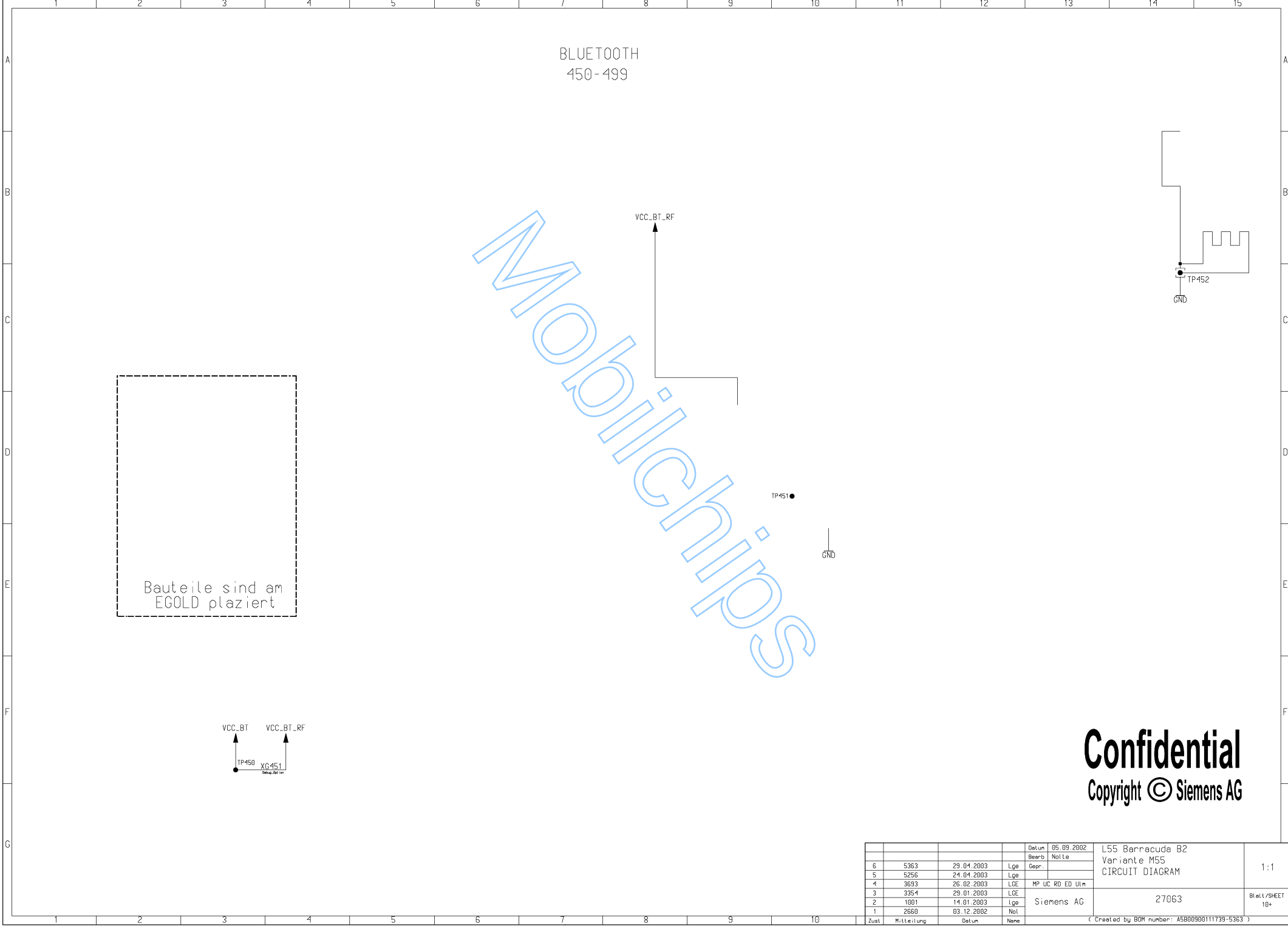


LIGHT_NIGHT_DESIGN

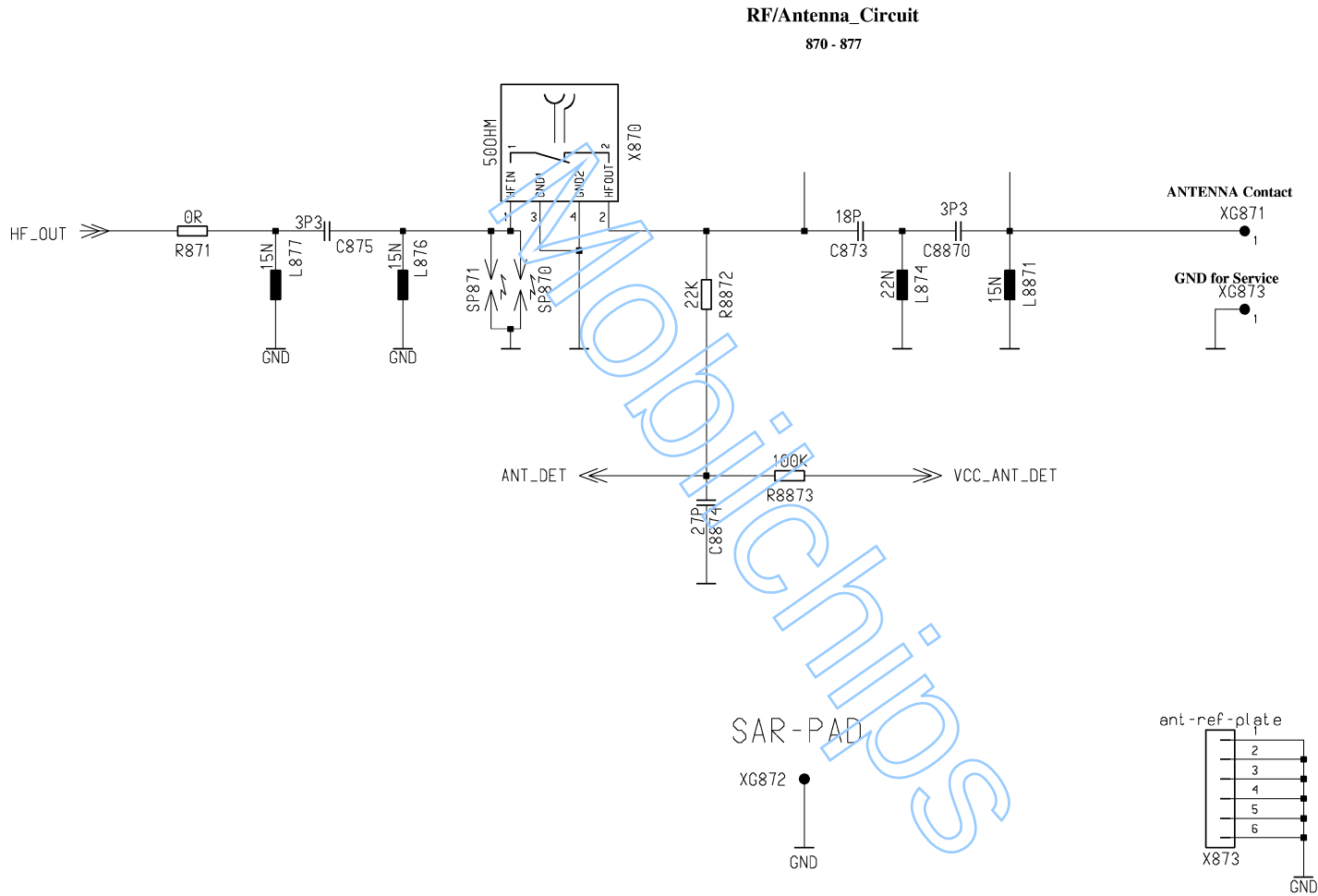


				Datum	05.09.2002		
				Beerb	Nalle		
6	5363	29.04.2003	Lge				
5	5256	24.04.2003	Lge				
4	3693	26.02.2003	LGE				
3	3354	29.01.2003	LGE				
2	1001	14.01.2003	Lge				
1	2660	03.12.2002	Nol				
Zust	Mitteilung	Datum	None				
				Siemens AG			
				L55 Barracuda B2 Variante M55 CIRCUIT DIAGRAM			
				27063			
				(Created by BOM number: A5800900111739-5363)			
				Blatt/SHEET 8+			1:1





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				Datum	05.09.2002	L55 Barracuda B2 Variante M55 CIRCUIT DIAGRAM	1:1
				Bearb	Nolte		
6	5363	29.04.2003	Lge	Gepr.			
5	5256	24.04.2003	Lge				
4	3693	26.02.2003	LGE	MP UC RD ED Utm			
3	3354	29.01.2003	LGE			27063	Blatt/SHEET 11-
2	1001	14.01.2003	lge	Siemens AG			
1	2660	03.12.2002	Nol				
Zust	Mitteilung	Datum	Name				
(Created by BOM number: A5B00900111739-5363)							



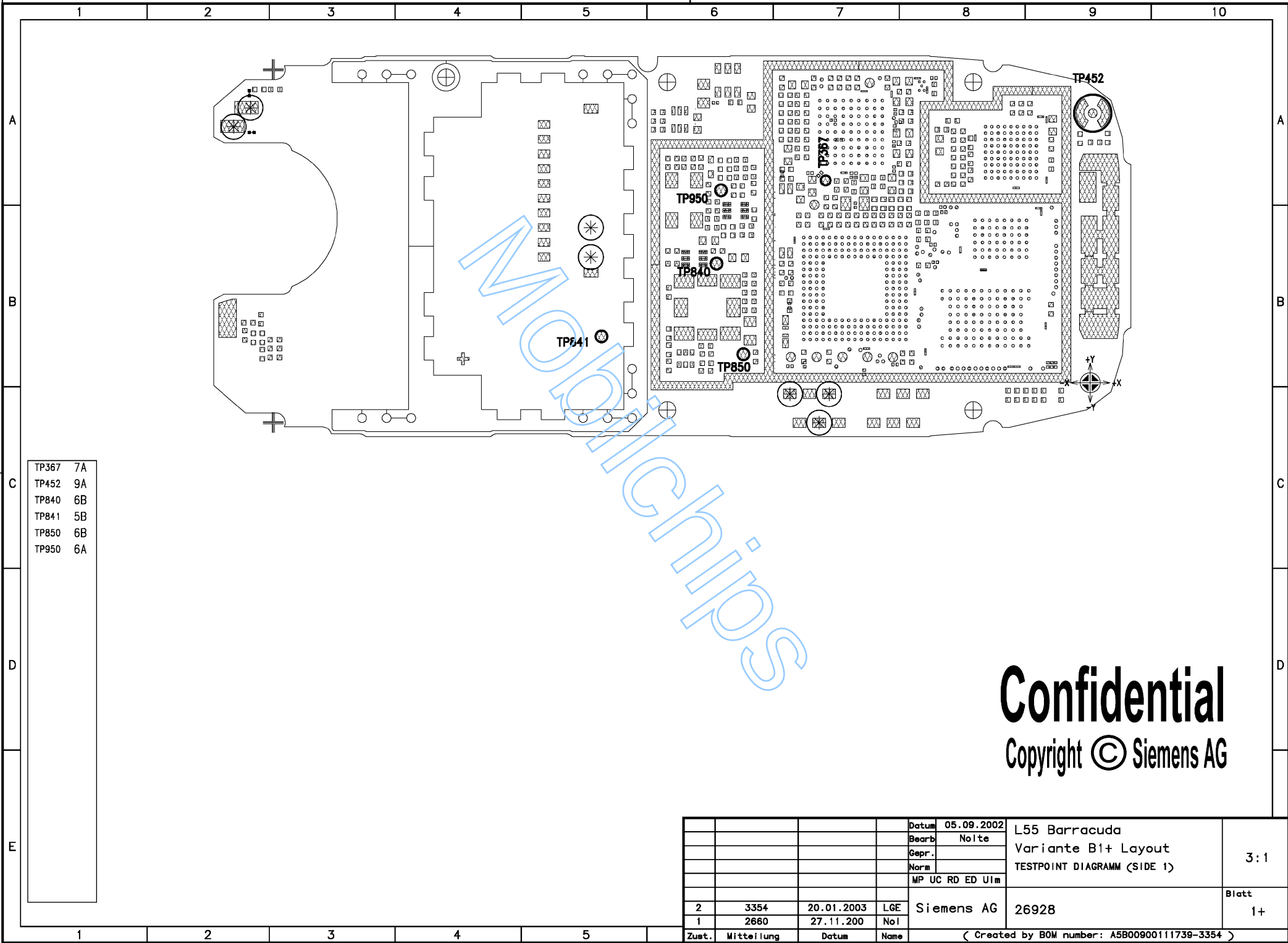
Achtung : Höhenprofil C24___-___-___-42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V24851-Z2000-AI-*-35

			Datum	05.09.2002	L55 Barracuda B2 Variante M55 WIRING DIAGRAMM (SOLDER SIDE !)	3:1
			Bearb	Nolte		
			Gepr.			
5	5363	29.04.2003	Lge	Norm		
4	5256	24.04.2003	Lge	MP UC RD ED UIm		
3	3693	26.02.2003	Lge			
2	3354	29.01.2003	LGE	Siemens AG	26927	Blatt 1+
1	2660	03.12.2002	Nol			
Zust.	Mitteilung	Datum	Name	(Created by BOM number: A5B0090011739-5363)		



Achtung : Höhenprofil C24___-___-___-42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V24851-Z2000-AI-*-35

				Datum	05.09.2002	L55 Barracuda B2 Variante M55	3:1
				Bearb.	Noite		
				Gepr.			
5	5363	29.04.2003	Lge	Norm		WIRING DIAGRAMM (SOLDER SIDE 2)	
4	5256	24.04.2003	Lge	MP UC RD ED UIm			
3	3693	26.02.2003	Lge			Siemens AG	Blatt 2+
2	3354	29.01.2003	LGE				
1	2660	03.12.2002	NoI				
Zust.	Mitteilung	Datum	Name	(Created by BOM number: A5B00900111739-5363)			

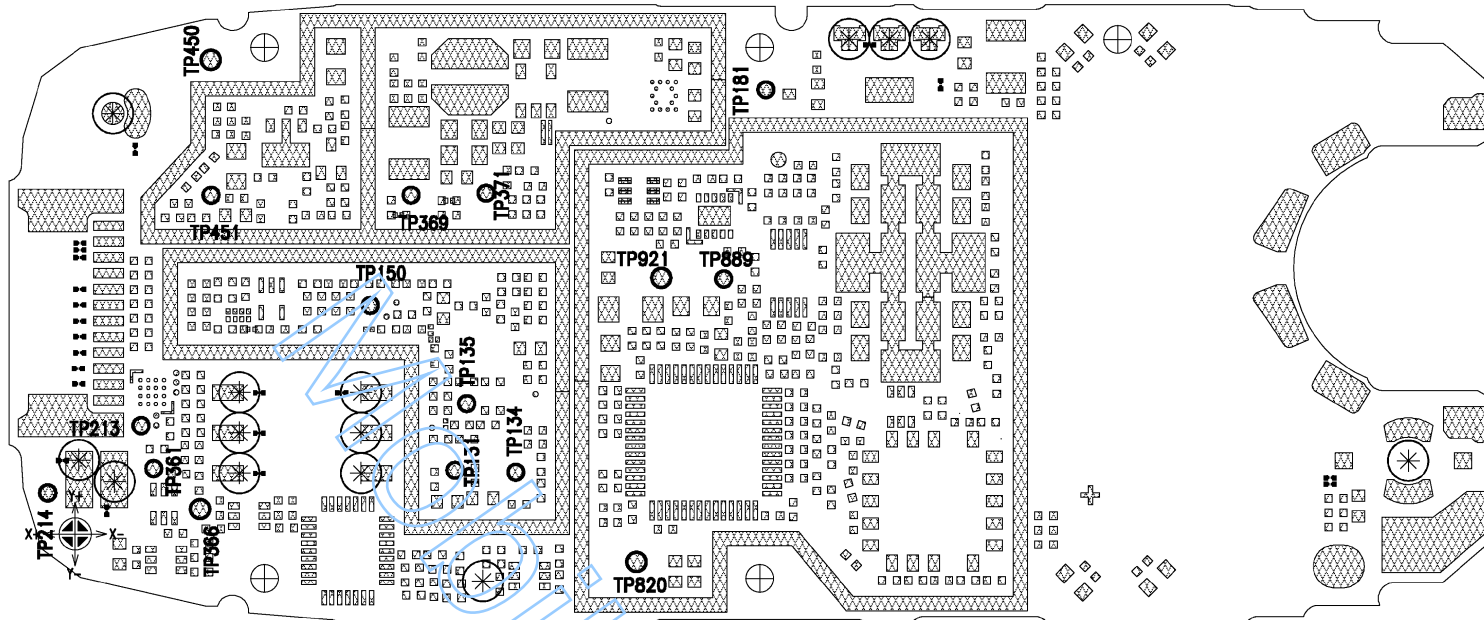


TP367	7A
TP452	9A
TP840	6B
TP841	5B
TP850	6B
TP950	6A

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				Datum	05.09.2002	L55 Barracuda Variante B1+ Layout TESTPOINT DIAGRAMM (SIDE 1)	3:1
				Bearb	Nolte		
				Gepr.			
				Norm			
				MP UC RD ED UIm			
2	3354	20.01.2003	LGE	Siemens AG		26928	Blatt
1	2660	27.11.200	Nol				1+
Zust.	Mitteilung	Datum	Name	(Created by BOM number: A5B00900111739-3354)			

TP131	5B
TP134	5B
TP135	5B
TP150	4B
TP181	6A
TP213	3B
TP214	3B
TP361	3B
TP366	4B
TP369	5A
TP371	5A
TP450	4A
TP451	4A
TP820	6C
TP889	6B
TP921	6B



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				Datum	05.09.2002	L55 Barracuda Variante B1+ Layout TESTPOINT DIAGRAMM (SIDE 2)	3:1
				Bearb.	Nolte		
				Gepr.			
				Norm			
				MP UC RD ED UIm		Siemens AG 26928	Blatt 2-
2	3354	20.01.2003	LGE				
1	2660	27.11.200	Nol				
Zust.	Mitteilung	Datum	Name	(Created by BOM number: A5B00900111739-3354)			