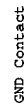


alle Rechte vorbehalten



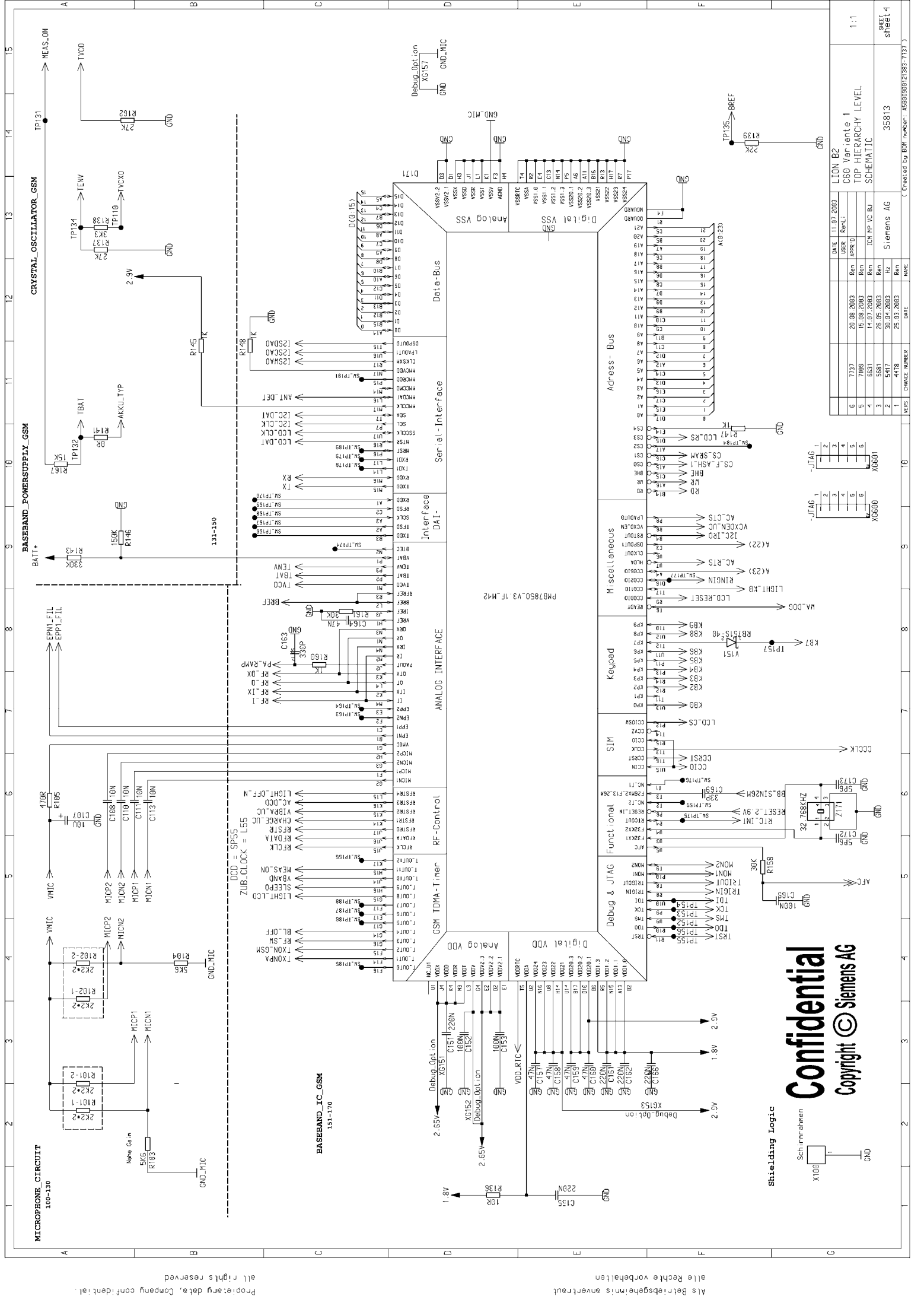
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[illegible]

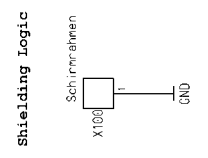
$$\text{HF_OUT} \longleftrightarrow \text{HF_OUT}$$

Antenna_RF chamber interface

[illegible]



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Shielding Logic

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APP'D	Ren.L
DATE	20.08.2003
USER	Ren.L
APP'D	Ren.L
DATE	15.08.2003
USER	Ren.L
APP'D	Ren.L
DATE	14.07.2003
USER	Ren.L
APP'D	Ren.L
DATE	25.05.2003
USER	Ren.L
APP'D	Ren.L
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APP'D	Ren.L
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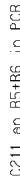
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APP'D	Ren.L
DATE	25.05.2003
USER	Ren.L
APP'D	Ren.L
DATE	30.04.2003
USER	Ren.L
APP'D	Ren.L
DATE	25.03.2003
USER	Ren.L
APP'D	Ren.L

35813
Siemens AG
TOP HIERARCHY LEVEL
SCHEMATIC
1:1
SHEET
sheet-4
(checked by BOM number: 4580000121831713)

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test
3V N TP148

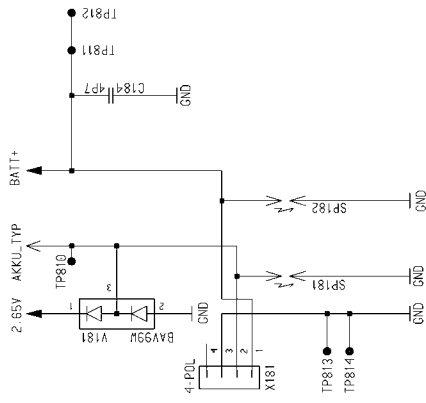


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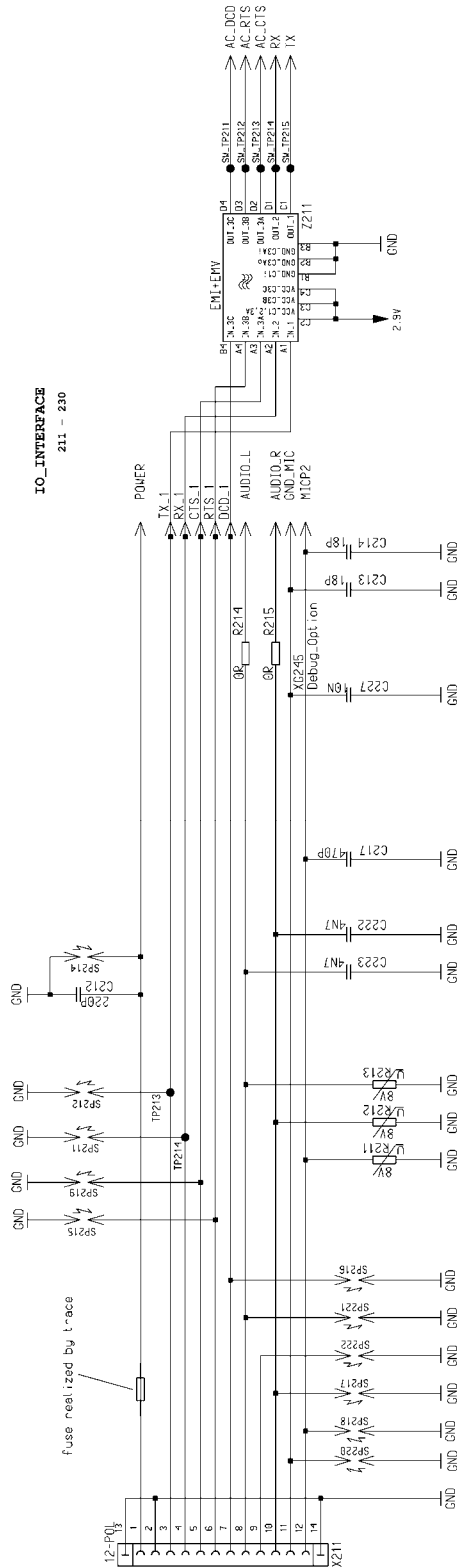


- 7737)

BASEBAND_POWERSUPPLY_GSM
181-185



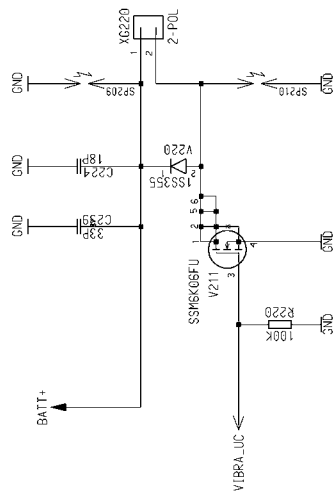
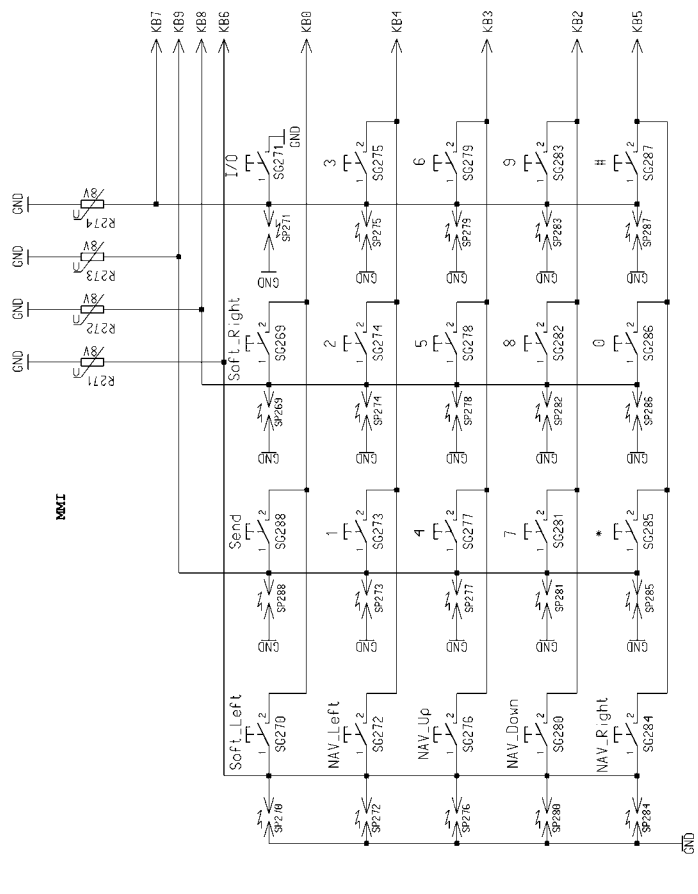
IO_INTERFACE
211 - 230



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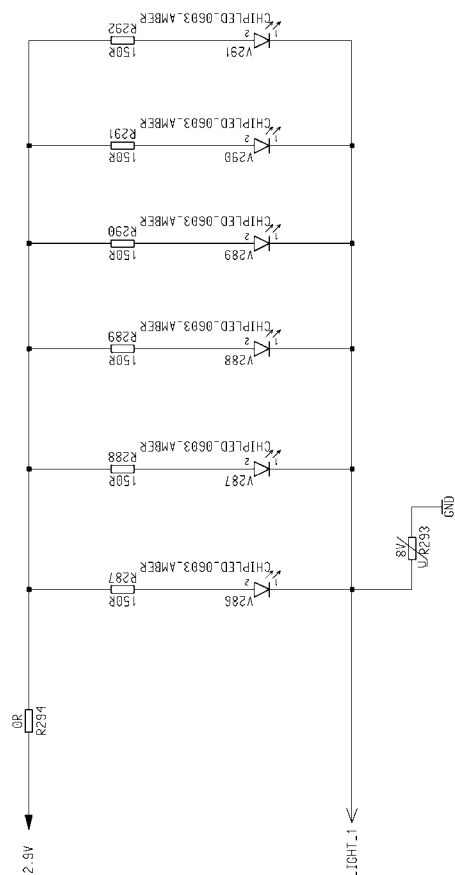
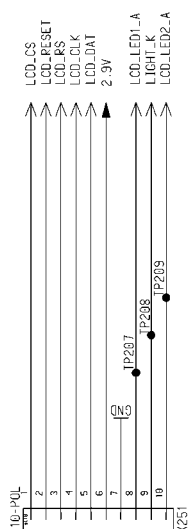
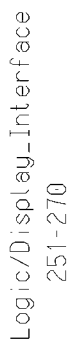
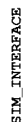
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USER		Ren.L	Ren.L		Ren.L		Ren.L		Ren.L	
6	7137	20.08.2003	Ren	Ren	Ren	Ren	Ren	Ren	Ren	Ren
5	7169	15.08.2003	Ren	Ren	Ren	Ren	Ren	Ren	Ren	Ren
4	6531	14.07.2003	Ren	Ren	Ren	Ren	Ren	Ren	Ren	Ren
3	5581	26.05.2003	Ren	Ren	Ren	Ren	Ren	Ren	Ren	Ren
2	5417	30.04.2003	Ren	Ren	Ren	Ren	Ren	Ren	Ren	Ren
1	4418	25.03.2003	Ren	Ren	Ren	Ren	Ren	Ren	Ren	Ren
VETS		CHANGE NUMBER	DATE		Siemens AG		35813		SHEET 7	
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VIBRA_CIRCUIT


$$\frac{\mathbb{E} \lambda^2}{\lambda}$$


9	10

[illegible]

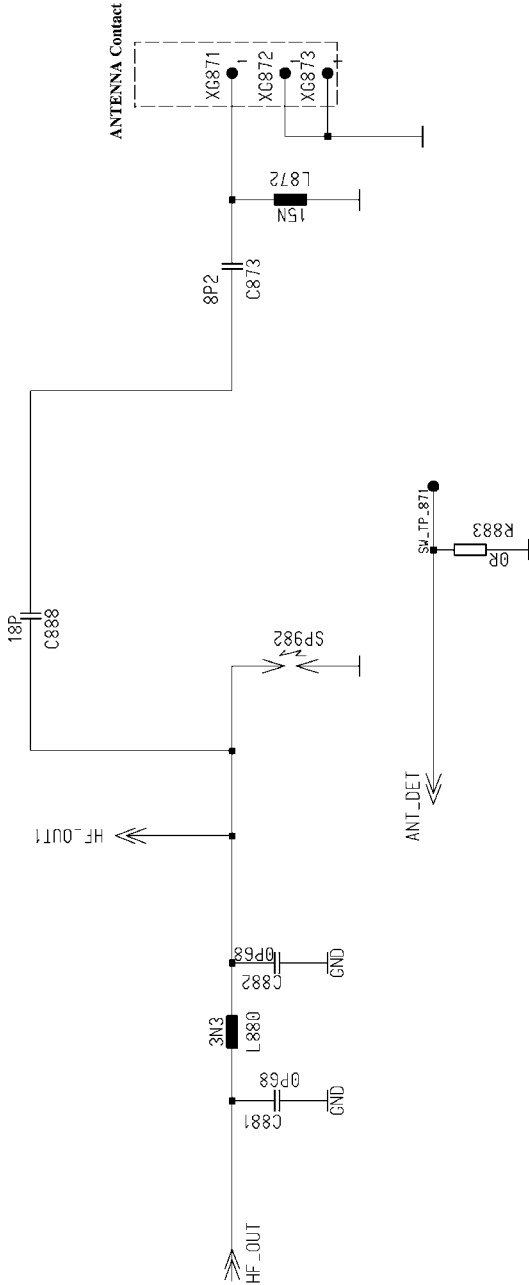


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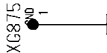
6	7/137	20.08.2003	Rev	ASB	11.07.2003	LION B2 CSD variante 1 TOP HIERARCHY LEVEL SCHEMATIC	1:1
5	7/189	15.08.2003	Rev	APPROD			
4	6531	14.07.2003	Rev	ICH	10.04.2003		
3	5581	26.05.2003	Rev	ICH	10.04.2003		
2	5417	23.04.2003	Rev	Siemens AG			
1	5417	23.04.2003	Rev	Siemens AG		35813	SHEET sheet 9
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ANTENNA_CIRCUIT

870 - 884

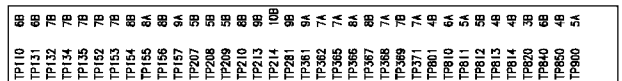


GND for Service

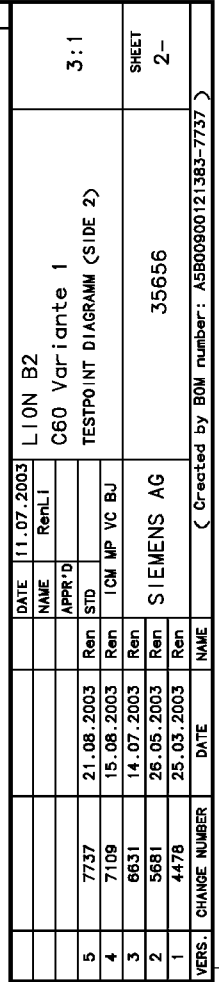


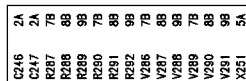
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5	7189	15.08.2003	Ren	
4	6631	14.07.2003	Ren	
3	5681	26.05.2003	Ren	
2	5417	30.04.2003	HZ	
1	4478	25.03.2003	Ren	
DATE		11.07.2003		
USER		RenLi		
APPR'D				
ICH		MP	VC	BJ
Siemens AG				
LION B2				
C60 Variante 1				
TOP HIERARCHY				
LEVEL				
SCHEMATIC				
35813				
SHEET				
sheet 10				
1:1				
(Created by BOM number: ASB00900121383-7737)				



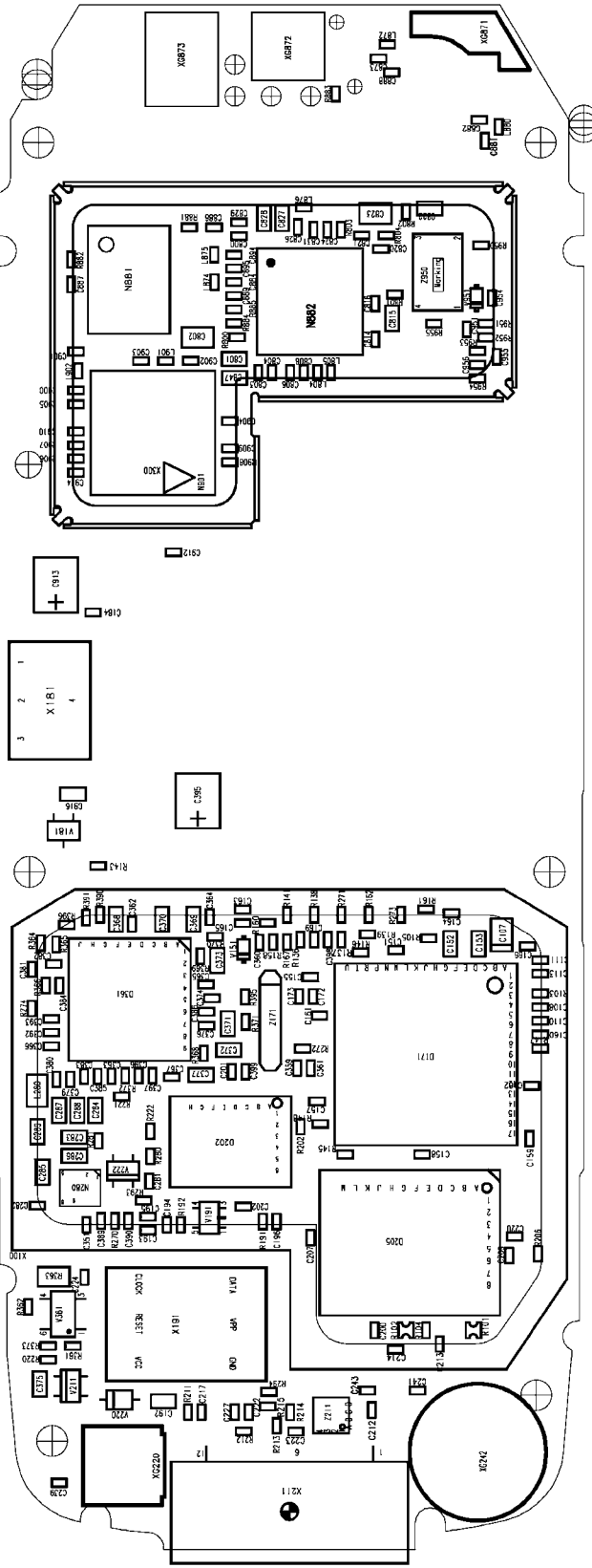
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Data-
matrix

Achtung : Höhenprofil C24_--_----42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V2485I-Z2000-AI-*~35

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Achtung : Höhenprofil C24---42 (gilt nur fuer Entwicklung)
Liefervarianten siehe : V24851-Z2000-A1-4-35

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5	7109	15.08.2003	Ren	11.07.2003	Ren	C60 Variante 1	3:1
4	6631	14.07.2003	Ren	11.07.2003	Ren	WIRING DIAGRAM (SOLDER SIDE 2)	
3	5681	26.05.2003	Ren	11.07.2003	Ren	ICM MP VC BJ	
2	5417	30.04.2003	Hz	11.07.2003	Hz	SIEMENS AG	35655
1	4478	25.03.2003	Ren	11.07.2003	Ren		
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