



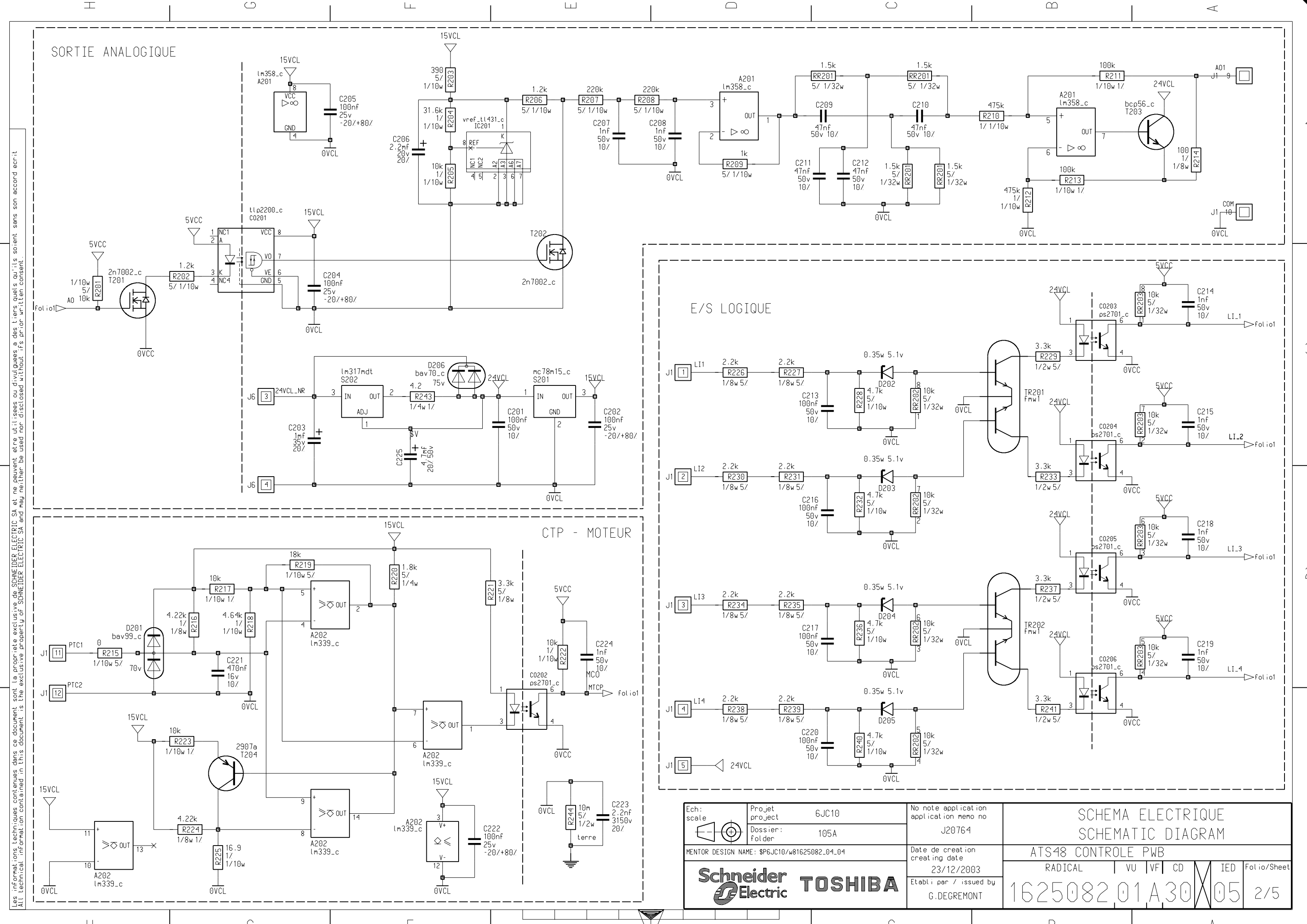
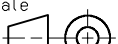




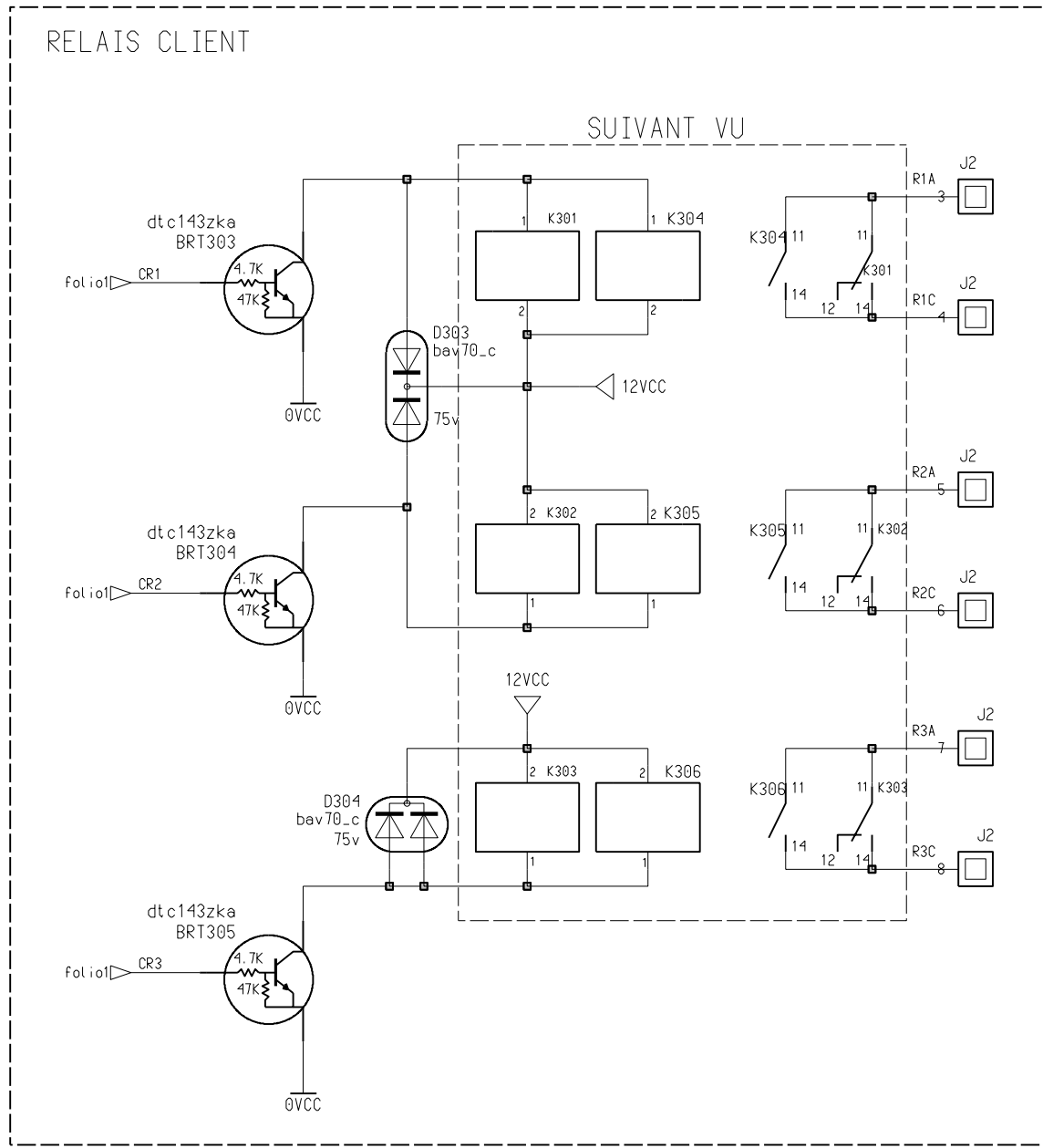
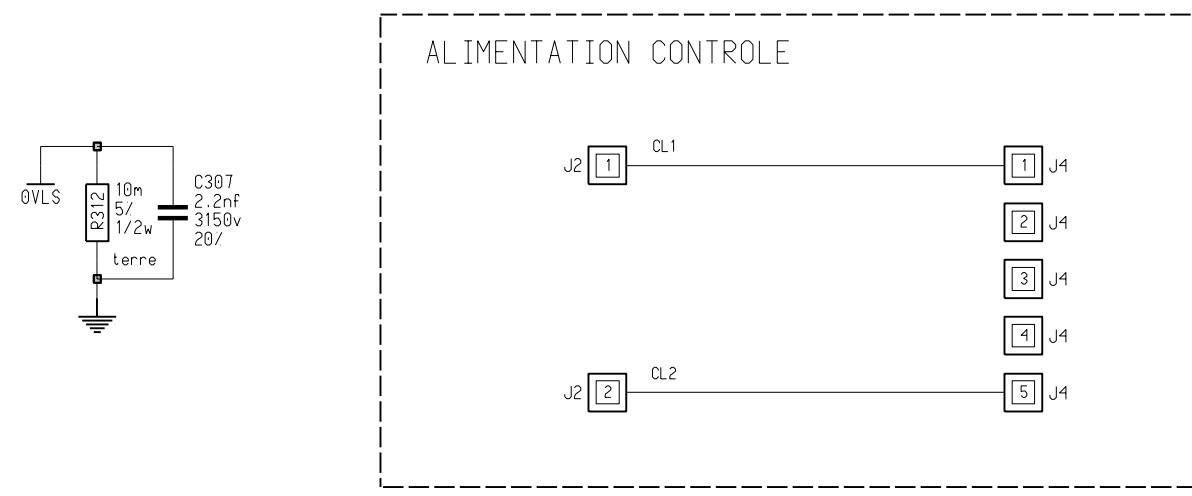
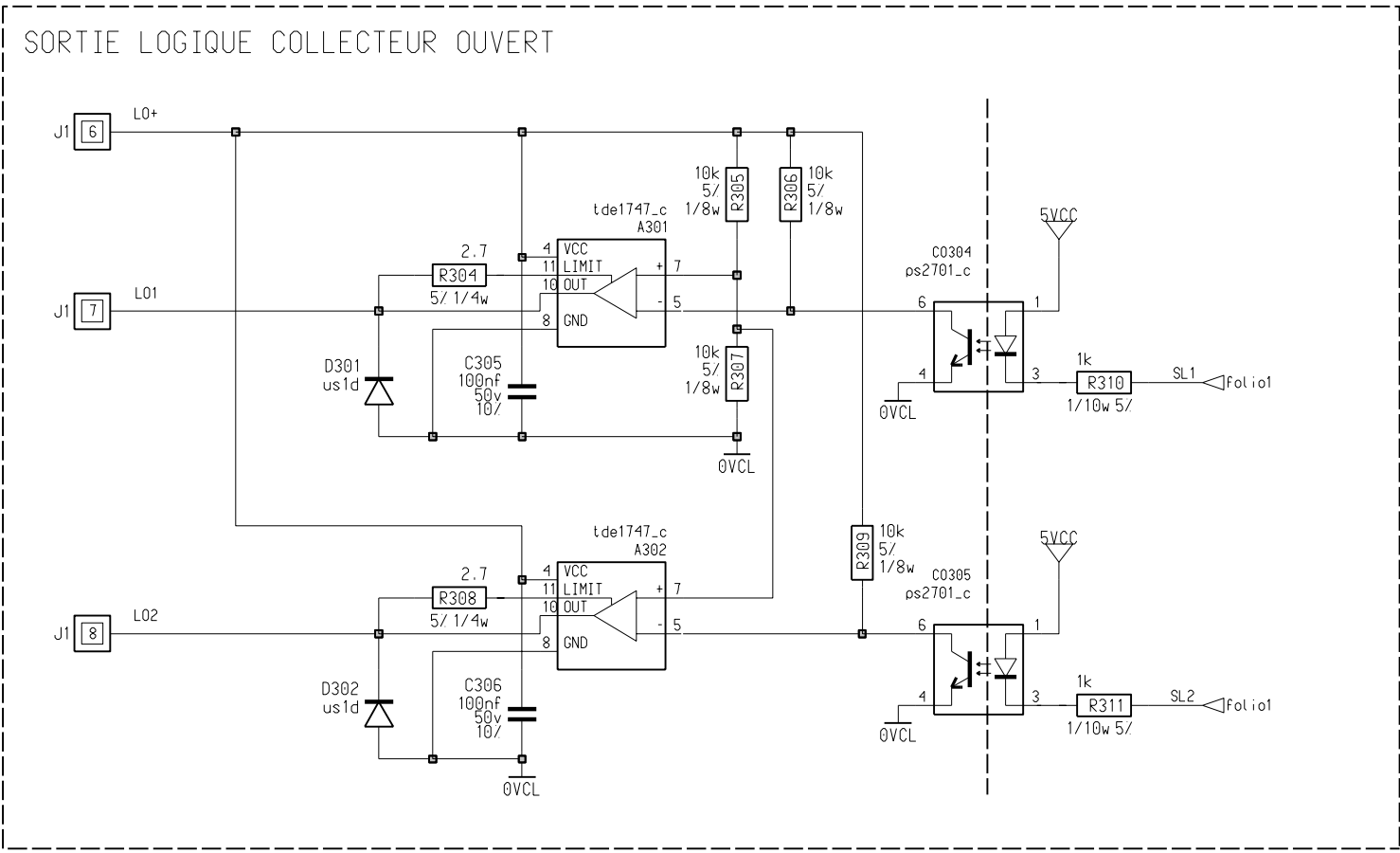
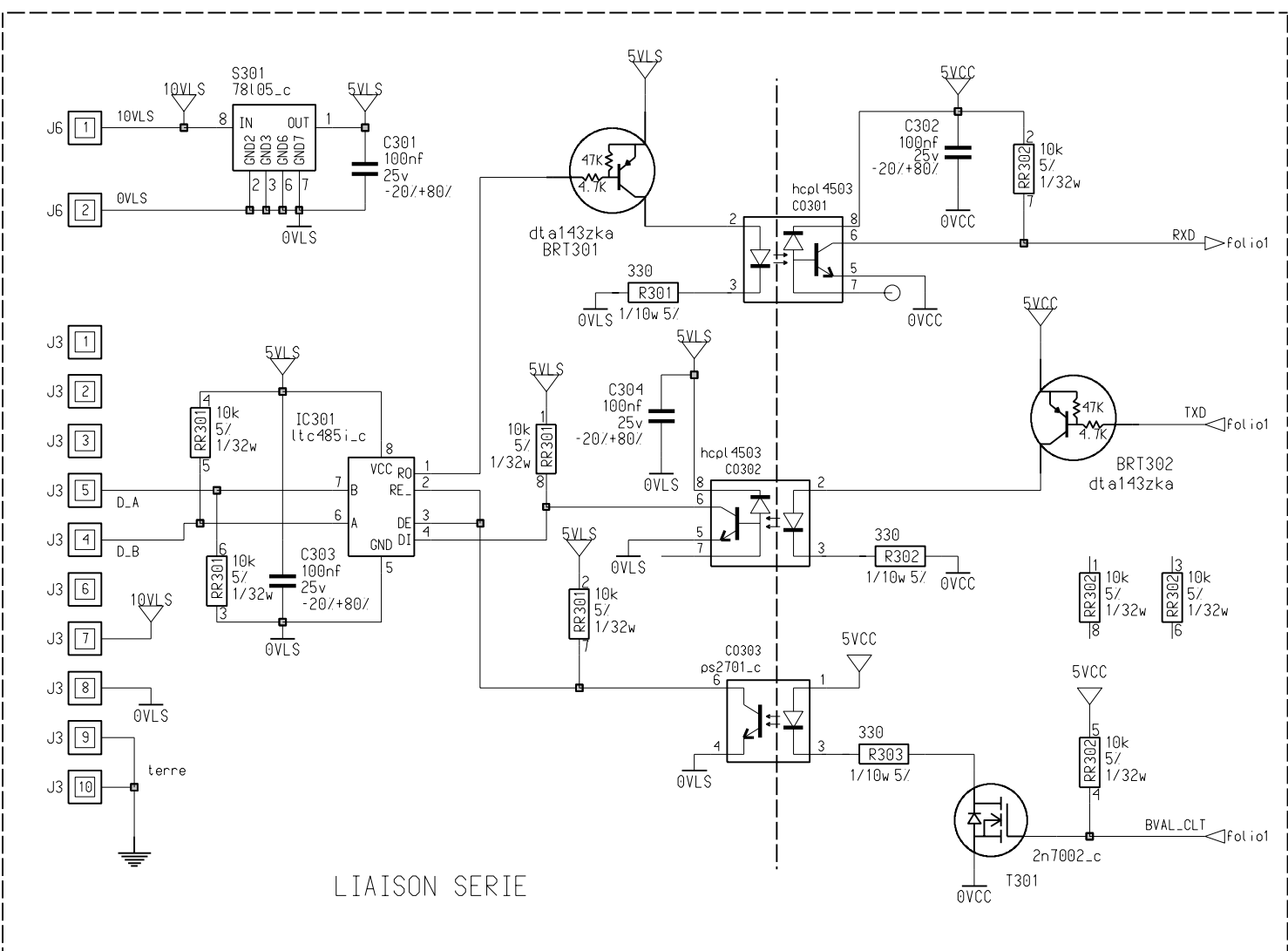
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	Dossier: folder 105A									
MENTOR DESIGN NAME: \$P6JC10/w81625082_04_04		Date de creation creating date 23/12/2003	ATS48 CONTROLE PWB							
 <b>TOSHIBA</b>		Etabli par / issued by G.DEGREMONT	RADICAL		VU	VF	CD		IED	Folio/She
			1625082_01		A30			05		1/5

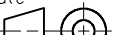



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Ech: scale 	Projet project 6JC10	No note application application memo no J20764	SCHEMA ELECTRIQUE SCHEMATIC DIAGRAM							
	Dossier: folder 105A									
MENTOR DESIGN NAME: \$P6JC10/w81625082_04_04		Date de creation creating date 23/12/2003	ATS48 CONTROLE PWB							
 <b>TOSHIBA</b>		Etabli par / issued by G.DEGREMONT	RADICAL		VU	VF	CD		IED	Folio/Sheet
			1625082		01	A30			05	2/5

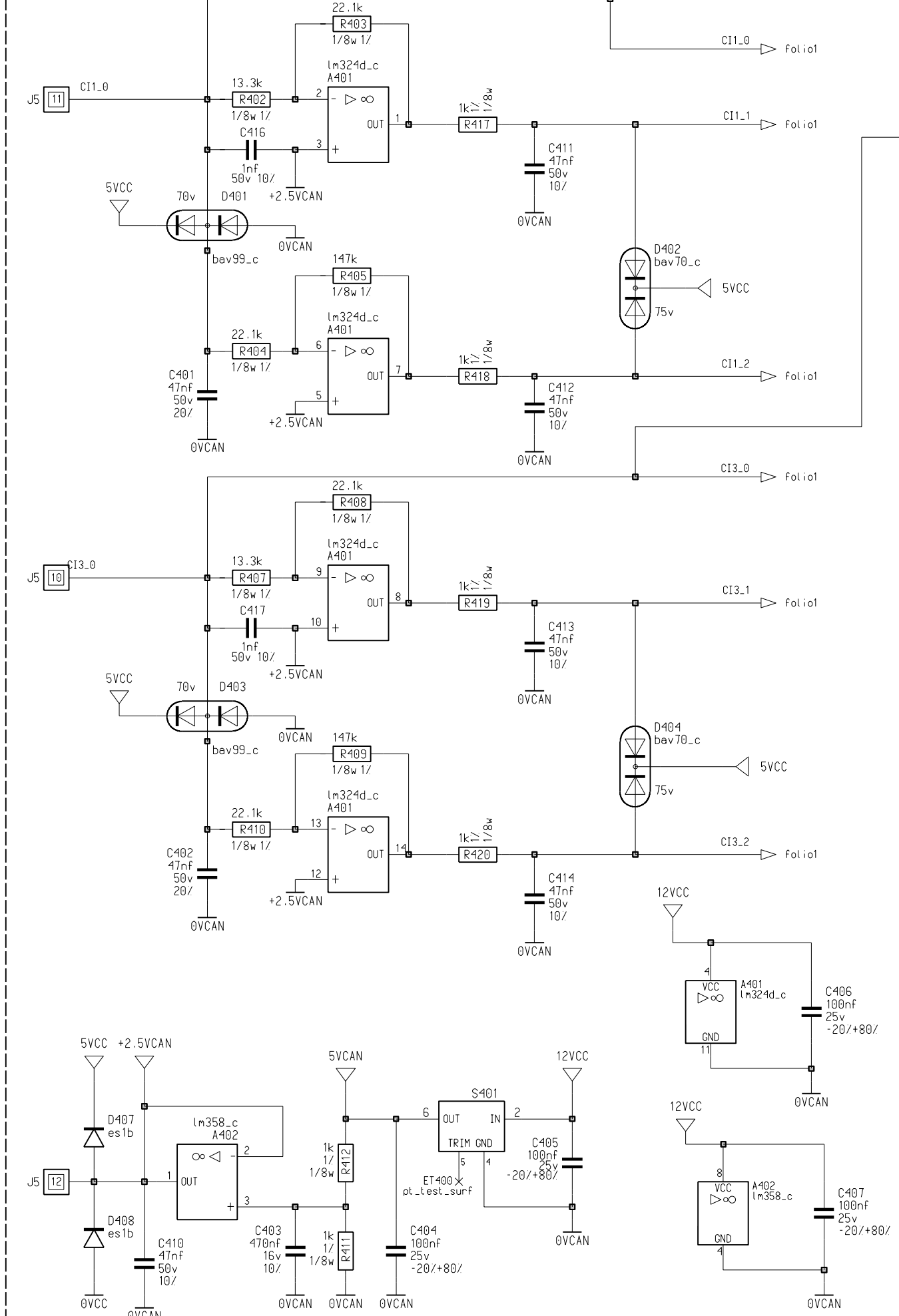
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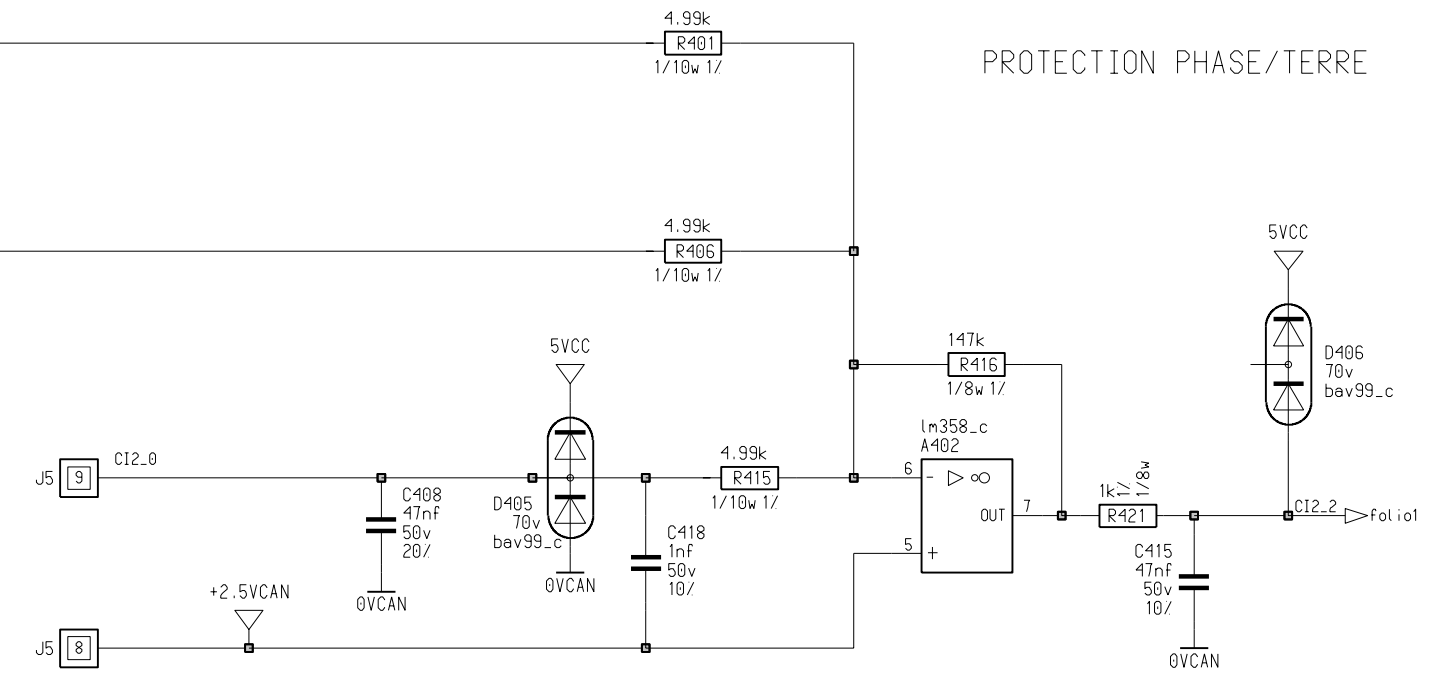
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MENTOR DESIGN NAME: \$P6JC10/w81625082_04_04		Date de creation creating date 23/12/2003	ATS48 CONTROLE PWB					
 <b>TOSHIBA</b>		Etabli par / issued by G.DEGREMONT	RADICAL	VU	VF	CD	IED	Folio/Sheet
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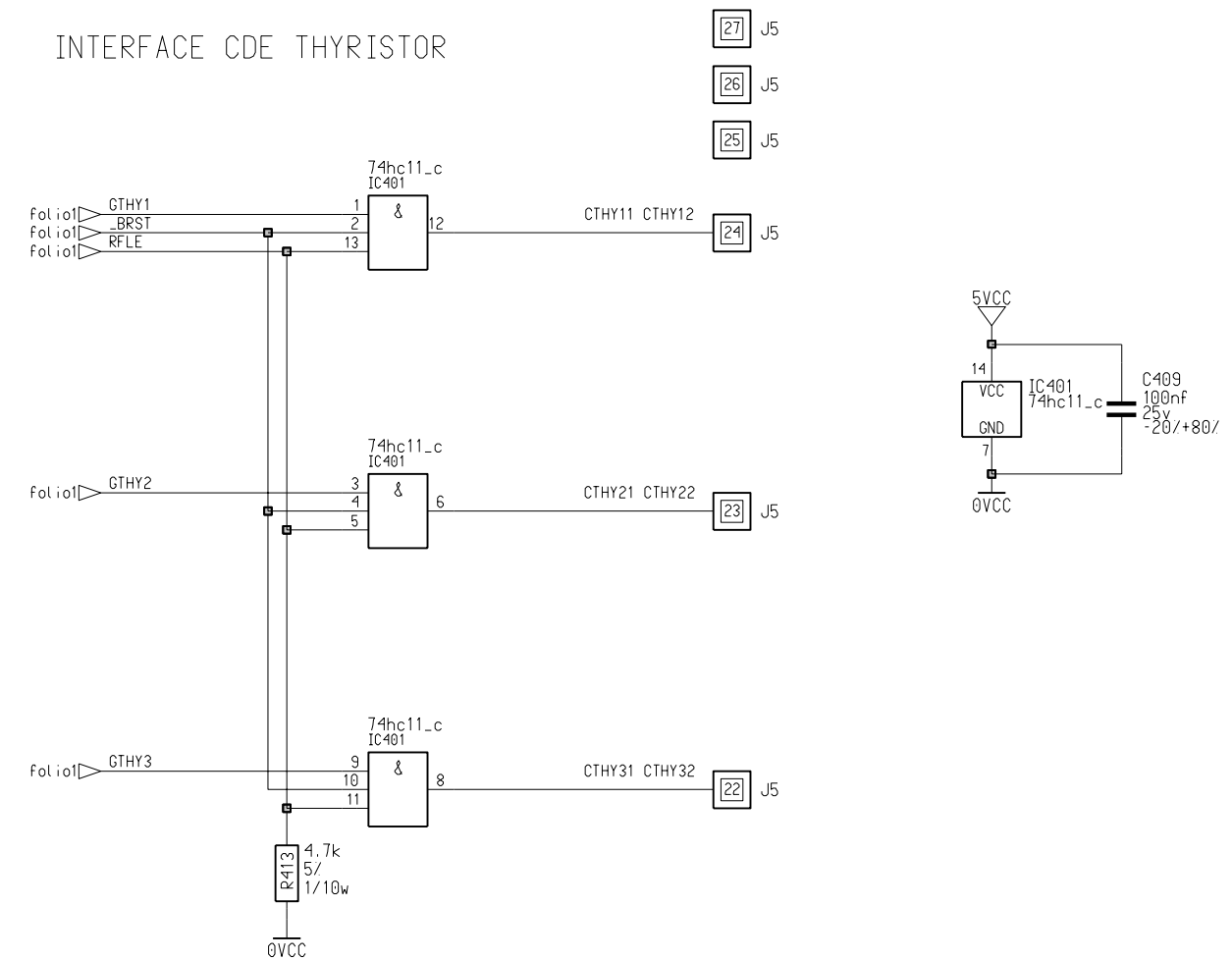
RETOURS COURANTS



PROTECTION PHASE/TERRE



INTERFACE CDE THYRISTOR



Ech: scale	Projet project 6JC10	No note application application memo no J20764	SCHEMA ELECTRIQUE SCHEMATIC DIAGRAM				
	Dossier: 105A		ATS48 CONTROLE PWB				
MENTOR DESIGN NAME: \$P6JC10/w81625082_04_04		Date de creation creating date 23/12/2003	RADICAL VU VF CD IED Fol io/Sheet				
Schneider Electric TOSHIBA		Etabli par / issued by G.DEGREMONT	1625082_01 A30 X05 4/5				

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J1 ENTREES/SORTIESFOLIO		
1	LI1	2
2	LI2	2
3	LI3	2
4	LI4	2
5	24V	2
6	L0+	3
7	L01	3
8	L02	3
9	A01	2
10	COM	2
11	PTC1	2
12	PTC2	2

J2 SORTIES RELAIS FOLIO		
1	CL1	3
2	CL2	3
3	R1A	3
4	R1C	3
5	R2A	3
6	R2C	3
7	R3A	3
8	R3C	3

J3 LIAISON SERIE FOLIO		
1	N.C.	3
2	N.C.	3
3	N.C.	3
4	D_B	3
5	D_A	3
6	N.C.	3
7	10VLS	3
8	0VLS	3
9	PE	3
10	PE	3

J4 Alim. controle FOLIO		
1	CL1	3
2	N.C.	3
3	N.C.	3
4	N.C.	3
5	CL2	3

J5 CARTE PUISSANCEFOLIO		
1	USF	1
2	0VCC	1
3	SLCP	1
4	SDAP	1
5	5VCC	1
6	0VCC	1
7	VCTP	1
8	+2.5VCAN	4
9	CI2_0	4
10	CI3_0	4
11	CI1_0	4
12	+2.5VCAN	4
13	SYNG3	1
14	SYNA2	1
15	SYNG2	1
16	SYNA1	1
17	SYNG1	1
18	CMDV	1
19	SV3	1
20	SV2	1
21	SV1	1
22	CTHY31/32	4
23	CTHY21/22	4
24	CTHY11/12	4
25	N.C.	4
26	N.C.	4
27	N.C.	4
28	12VCC	1
29	ENB	1
30	ENA	1

J6 ALIM CLIENT FOLIO		
1	10VLS	3
2	0VLS	3
3	24VCC	2
4	0VCL	2

J7 CLAVIER FOLIO		
1	DATA	1
2	PROG	1
3	UP	1
4	DOWN	1
5	0VCC	1
6	TEST	1

Ech: scale	Projet project	6JC10	No note application application memo no	SCHEMA ELECTRIQUE SCHEMATIC DIAGRAM					
	Dossier: folder	105A							J20764
MENTOR DESIGN NAME: \$P6JC10/w81625082_04_04			Date de creation creating date	ATS48 CONTROLE PWB					
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			Etabli par / issued by	1625082_01_A30					05
			G.DEGREMONT						