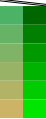




1

2

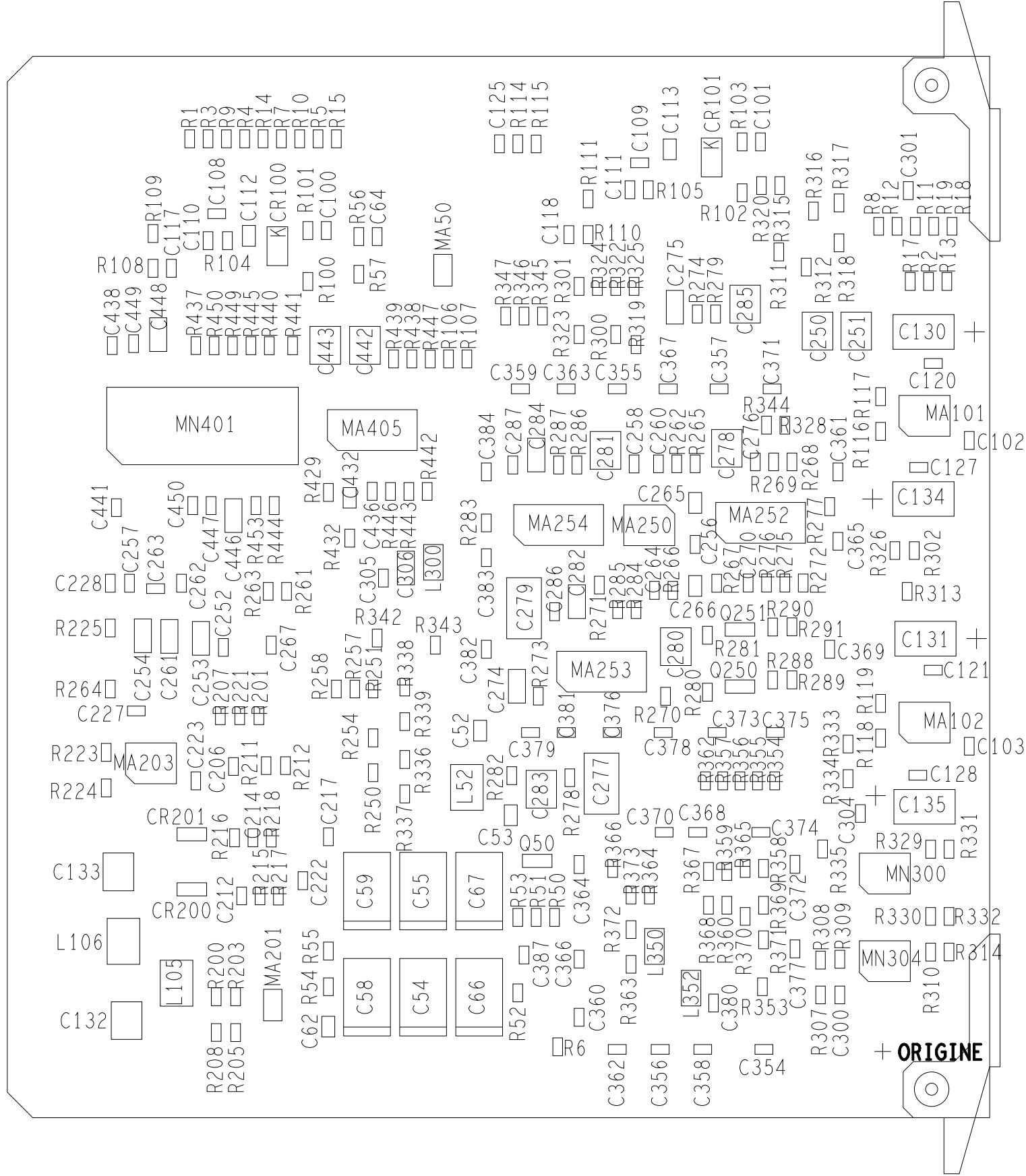


D

C

B

A



				WW/YYYY
DMT/REF.	IND/REV	EVOLUTION / MODIFICATION		EXECUTANT/OPERATOR
DATE	2	DRAWN AND CHECKED/DESS. ET VERIF. GUERIN.JC		DATE 26/2003

TITLE		PCB 1800				
WCA AUDIO INTERCOM						
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE	SHEET
		16832180AA	A	046	3	02/02

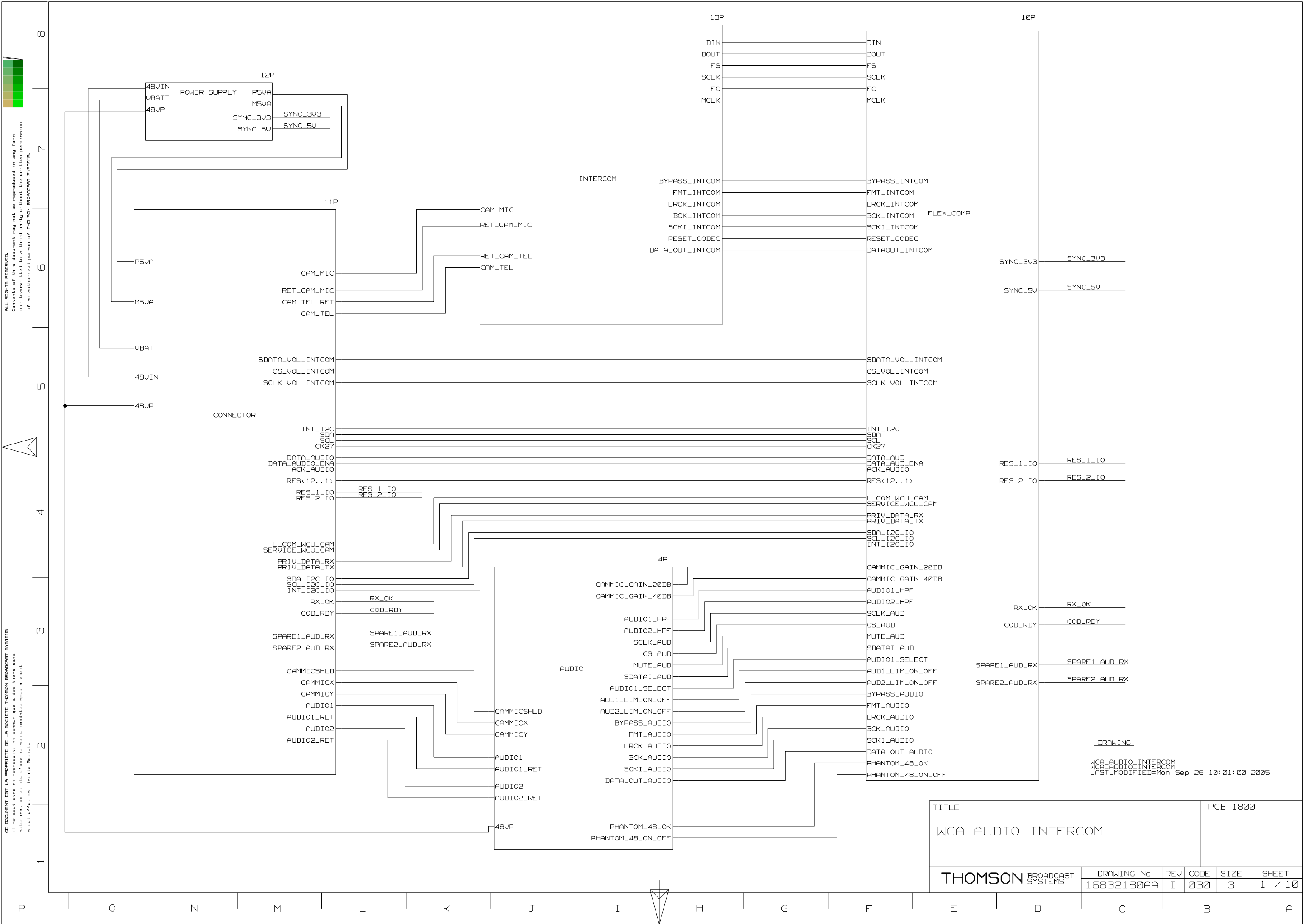
1

2

[illegible][illegible]

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIETE DE LA SOCIETE THOMSON BROADCAST SYSTEMS
il ne peut être ni reproduit, ni communiqué à des tiers sans
autorisation écrite d'une personne mandatée spécialement
à cet effet par ladite Société



TITLE				PCB 1800			
WCA AUDIO INTERCOM							
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE	SHEET	
		16832180AA	I	030	3	1 / 10	

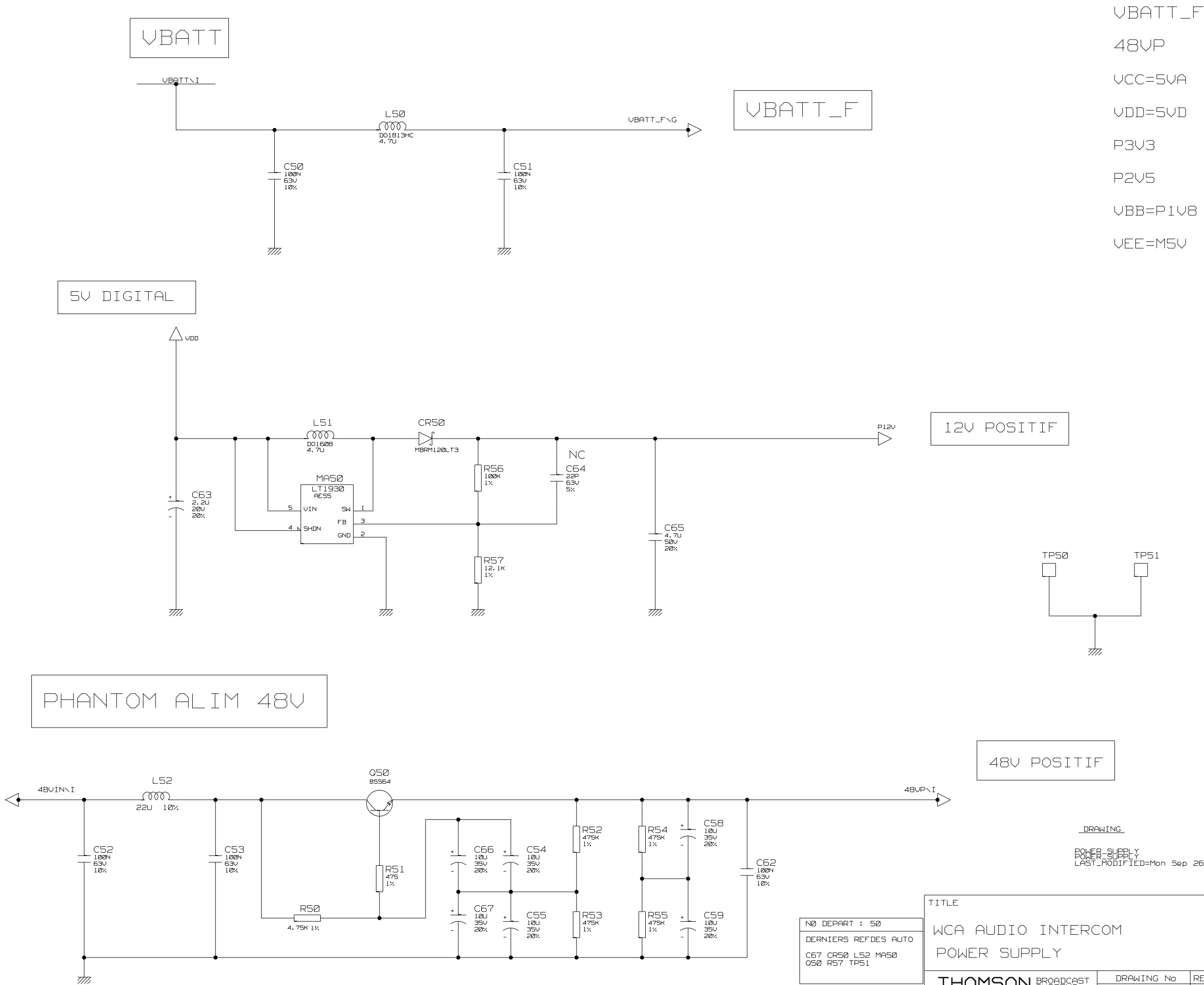
DRAWING
WCA_AUDIO-INTERCOM
LAST_MODIFIED=Mon Sep 26 10:01:00 2005



TITLE					PCB 1800	
WCA AUDIO INTERCOM CONNECTOR						
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE	SHEET
		16832180AA	I	030	3	2 / 10

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIETE DE LA SOCIETE THOMSON BROADCAST SYSTEMS
il ne peut etre ni reproduit, ni communiqué a des tiers sans
autorisation écrite d'une personne mandatée spécialement
a cet effet par ladite Société



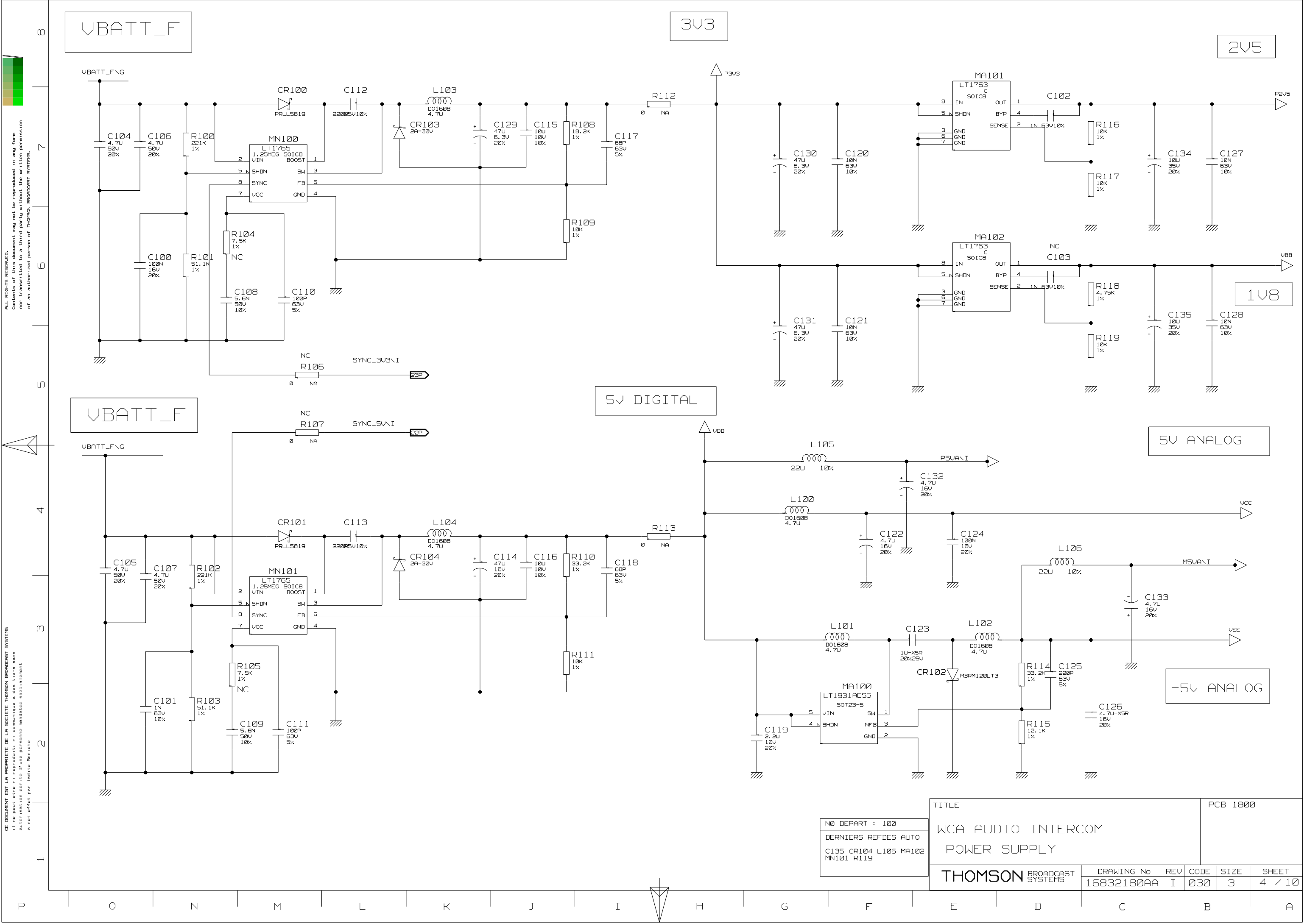
DRAWING
POWER SUPPLY
LAST_MODIFIED=Mon Sep 26 10:00:59 2005

N0 DEPART : 50
DERNIERS REFDÉS AUTO
C67 CR50 L52 MA50
Q50 R57 TP51

TITLE				PCB 1800			
WCA AUDIO INTERCOM							
POWER SUPPLY							
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE	SHEET	
		16832180AA	I	030	3	3 / 10	

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIÉTÉ DE LA SOCIÉTÉ THOMSON BROADCAST SYSTEMS
Il ne peut être ni reproduit, ni communiqué à des tiers sans
autorisation écrite d'une personne mandatée spécialement
à cet effet par ladite Société



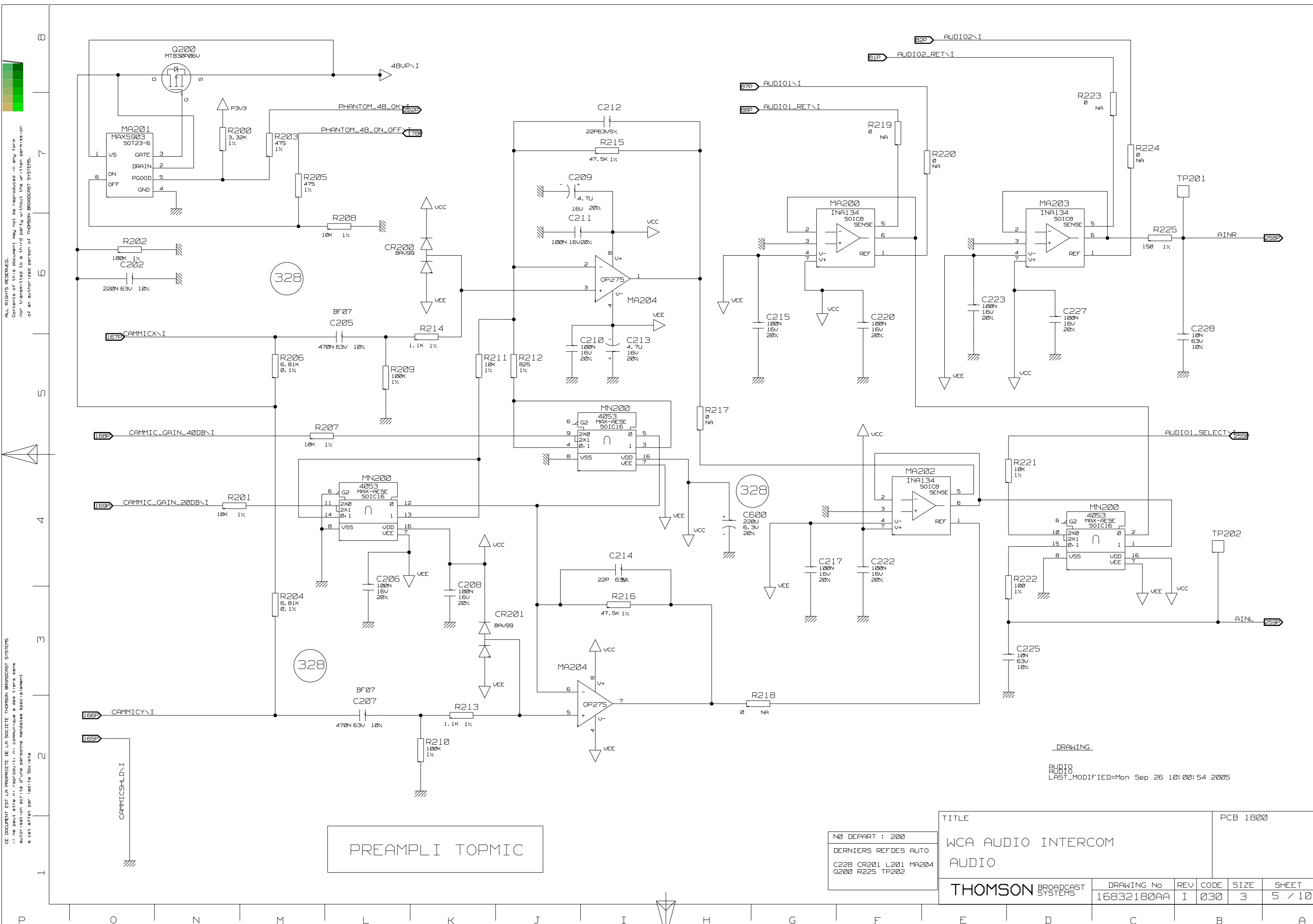
N0 DEPART : 100
DERNIERS REFDES AUTO
C135 CR104 L106 MA102
MN101 R119

TITLE		PCB 1800			
WCA AUDIO INTERCOM					
POWER SUPPLY					
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE
		16832180AA	I	030	3
		SHEET		4 / 10	

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIETE DE LA SOCIETE THOMSON BROADCAST SYSTEMS
il ne peut être ni reproduit, ni communiqué à des tiers sans
autorisation écrite d'une personne mandatée spécialement
à cet effet par ladite Société

8
7
6
5
4
3
2
1
P O N M L K J I H G F E D C B A



PREAMPLI TOPMIC

DRAWING
AUDIO
LAST_MODIFIED=Mon Sep 26 10:00:54 2005

N0 DEPART : 200
DERNIERS REFDES AUTO
C228 CR201 L201 MA204
Q200 R225 TP202

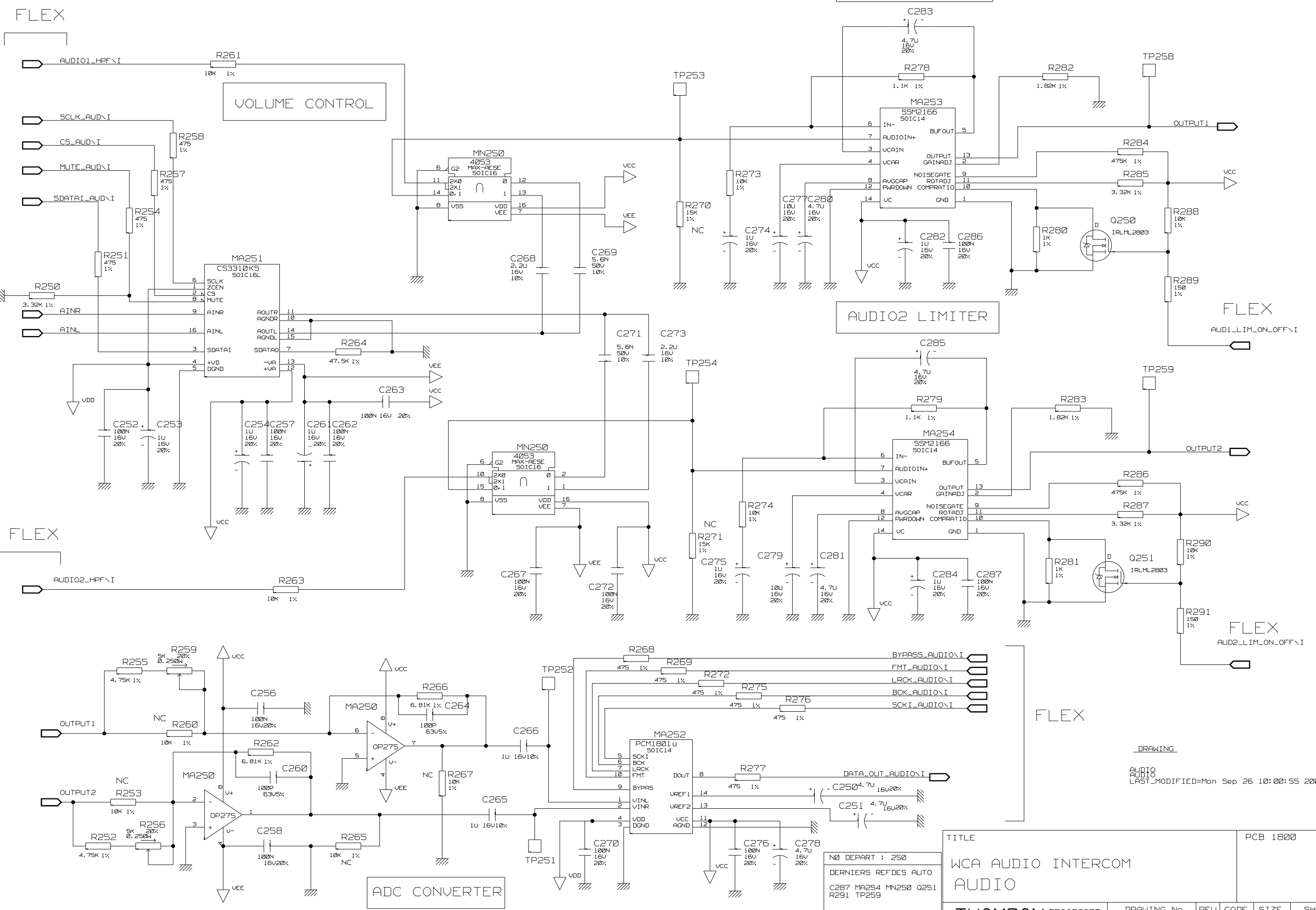
TITLE		PCB 1800	
WCA AUDIO INTERCOM			
AUDIO			
THOMSON	BROADCAST SYSTEMS	DRAWING No	REV
		16832180AA	I
CODE	SIZE	SHEET	
030	3	5 / 10	

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIETE DE LA SOCIETE THOMSON BROADCAST SYSTEMS
il ne peut être ni reproduit, ni communiqué à des tiers sans
autorisation écrite d'une personne mandatée spécialement
à cet effet par ladite Société

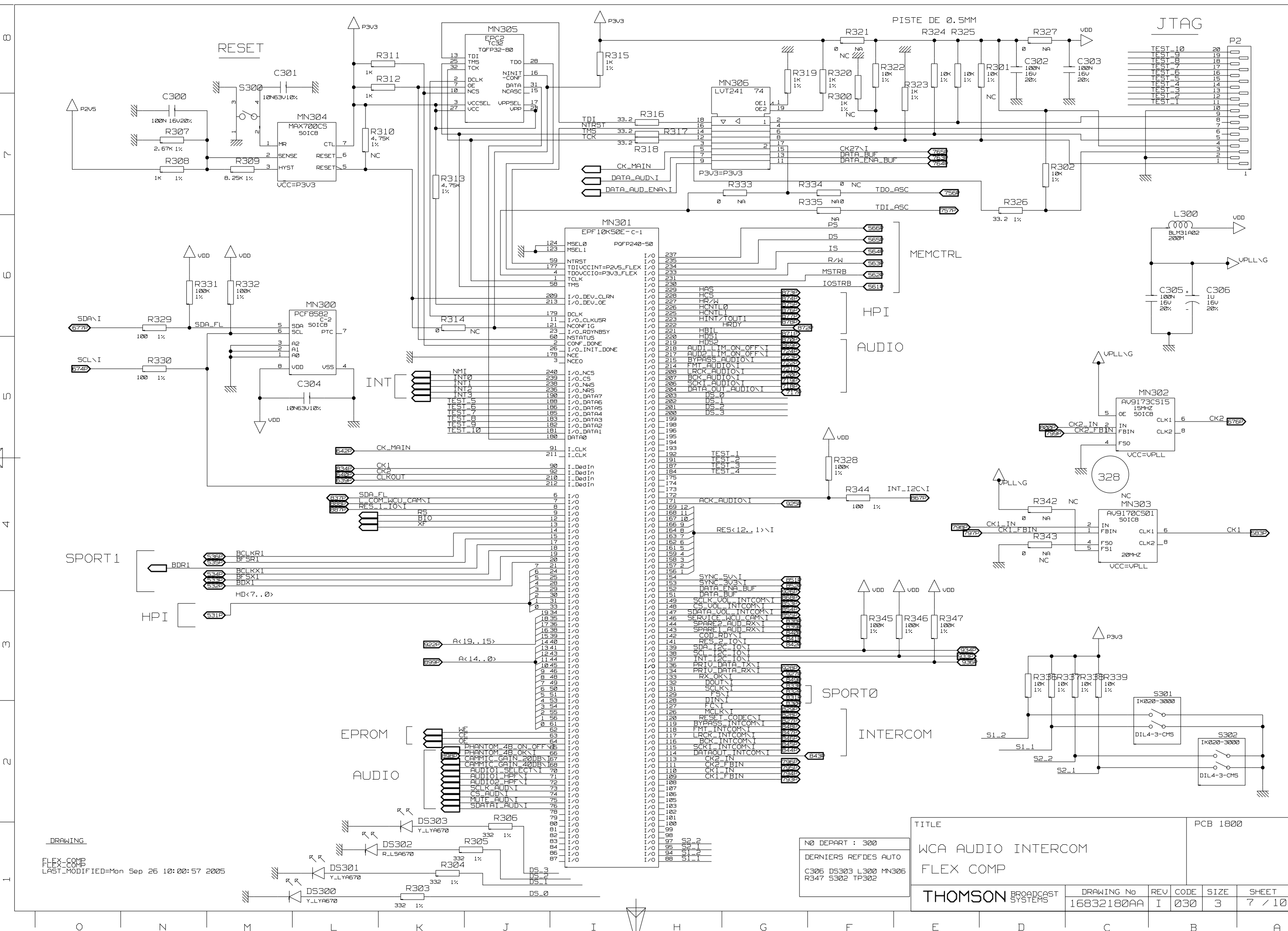
P O N M L K J I H G F E D C B A

8
7
6
5
4
3
2
1



DRAWING
AUDIO
LAST_MODIFIED=Mon Sep 26 10:00:55 2005

TITLE		PCB 1800				
WCA AUDIO INTERCOM AUDIO						
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE	SHEET
		16832180AA	I	030	3	6 / 10



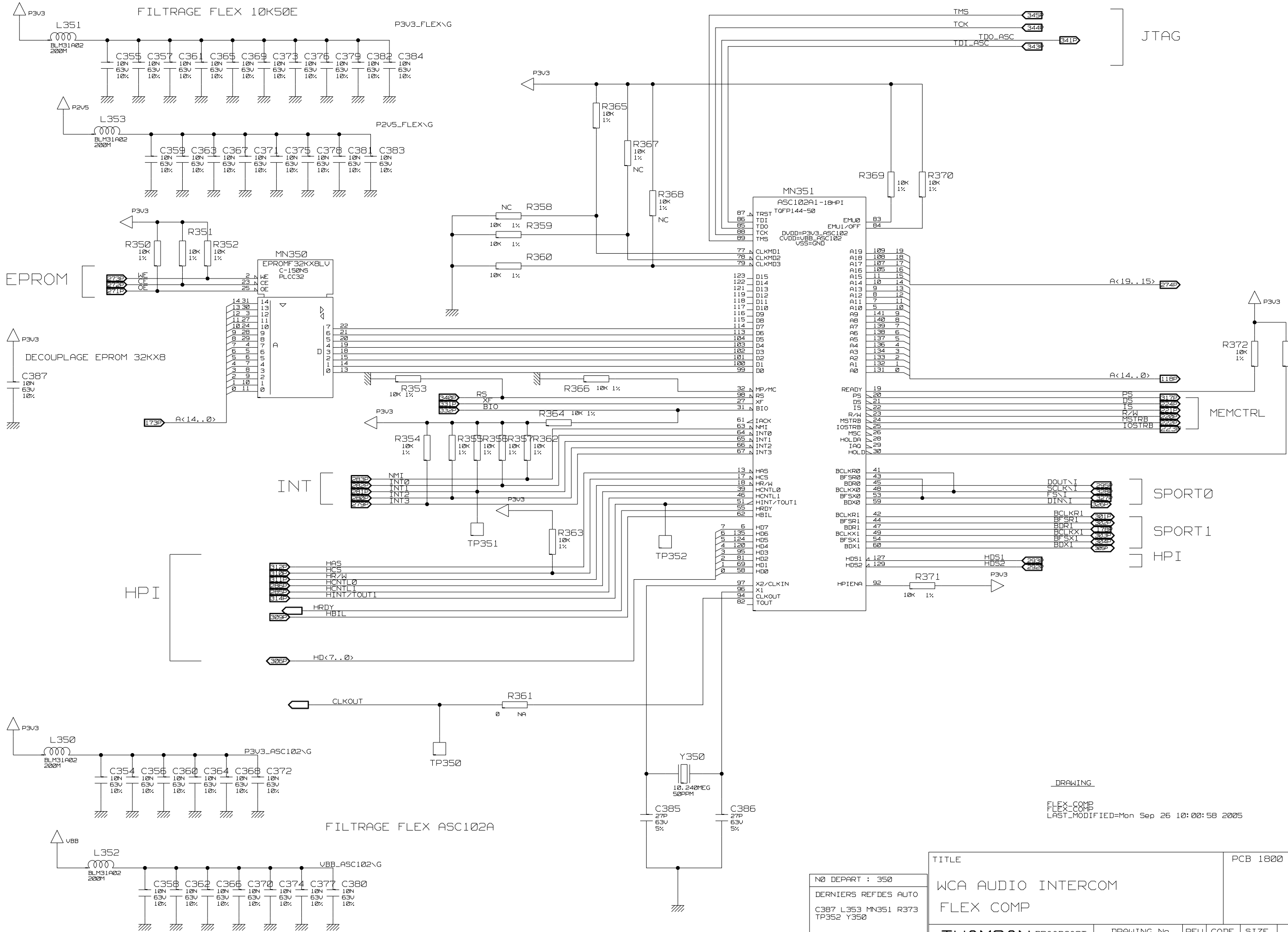
DRAWING
FLEX_COMP
LAST_MODIFIED=Mon Sep 26 10:00:57 2005

N0 DEPART : 300
DERNIERS REFDES AUTO
C306 DS303 L300 MN306
R347 S302 TP302

TITLE		PCB 1800	
WCA AUDIO INTERCOM			
FLEX COMP			
THOMSON BROADCAST SYSTEMS	DRAWING No	REV	CODE
	16832180AA	I	030
	SIZE	3	SHEET
			7 / 10

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIETE DE LA SOCIETE THOMSON BROADCAST SYSTEMS
il ne peut être ni reproduit, ni communiqué à des tiers sans
autorisation écrite d'une personne mandatée spécialement
à cet effet par ladite Société



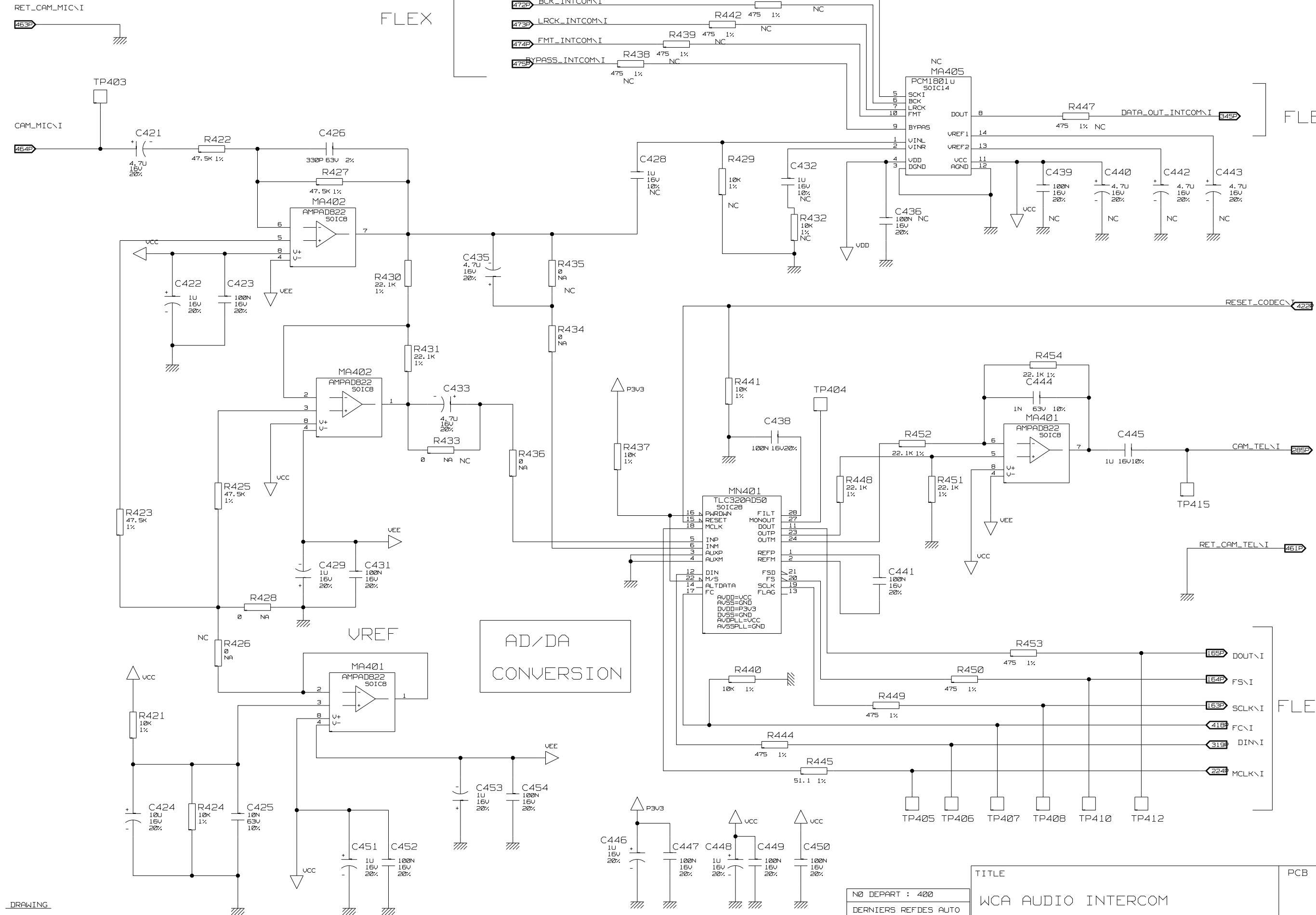
DRAWING
FLEX_COMP
LAST_MODIFIED=Mon Sep 26 10:00:58 2005

N0 DEPART : 350
DERNIERS REFDES AUTO
C387 L353 MN351 R373
TP352 Y350

TITLE		PCB 1800	
WCA AUDIO INTERCOM			
FLEX COMP			
THOMSON	BROADCAST SYSTEMS	DRAWING No	REV
		16832180AA	I
CODE	SIZE	SHEET	
030	3	8 / 10	

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIETE DE LA SOCIETE THOMSON BROADCAST SYSTEMS
il ne peut être ni reproduit, ni communiqué à des tiers sans
autorisation écrite d'une personne mandatée spécialement
à cet effet par ladite Société



DRAWING

INTERCOM
LAST_MODIFIED=Mon Sep 26 10:00:59 2005

N0 DEPART : 400
DERNIERS REFDÉS AUTO
C454 L400 MA405 MN401
Q402 R454 TP415

TITLE				PCB 1800			
WCA AUDIO INTERCOM INTERCOM							
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE	SHEET	
		16832180AA	I	030	3	9 / 10	

ALL RIGHTS RESERVED.
Contents of this document may not be reproduced in any form
nor transmitted to a third party without the written permission
of an authorized person of THOMSON BROADCAST SYSTEMS.

CE DOCUMENT EST LA PROPRIÉTÉ DE LA SOCIÉTÉ THOMSON BROADCAST SYSTEMS
Il ne peut être ni reproduit, ni communiqué à des tiers sans
autorisation écrite d'une personne mandatée spécialement
à cet effet par ladite Société

P

O

N

M

L

K

J

I

H

G

F

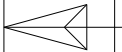
E

D

C

B

A



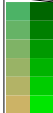
4

5

6

7

8



R_TOPO	PAGE/XY	___NOM_DE_PAGE_SCHEMA___	R_TOPO	PAGE/XY	___NOM_DE_PAGE_SCHEMA___	R_TOPO	PAGE/XY	___NOM_DE_PAGE_SCHEMA___	R_TOPO	PAGE/XY	___NOM_DE_PAGE_SCHEMA___	R_TOPO	PAGE/XY	___NOM_DE_PAGE_SCHEMA___
C50			C305	7	B6 flex_comp/logic.1.1	MA401	9	E5 intercom/logic.1.1	R260	6	N2 audio/logic.1.2	R429	9	H7 intercom/logic.1.1
C51			C306	7	B6 flex_comp/logic.1.1	MA401		L3 intercom/logic.1.1	R261	6	M7 audio/logic.1.2	R430	9	L6 intercom/logic.1.1
C52			C354	8	N2 flex_comp/logic.1.2	MA402		L6 intercom/logic.1.1	R262	6	M2 audio/logic.1.2	R431	9	K5 intercom/logic.1.1
C53			C355	8	N8 flex_comp/logic.1.1	MA402	9	L5 intercom/logic.1.1	R263	6	M3 audio/logic.1.2	R432	9	G6 intercom/logic.1.1
C54			C356	8	N2 flex_comp/logic.1.2	MA405	9	F7 intercom/logic.1.1	R264	6	L5 audio/logic.1.2	R433	9	K5 intercom/logic.1.1
C55			C357	8	N8 flex_comp/logic.1.2	MN100	4	M7 power_supply/logic.1.2	R265	6	L1 audio/logic.1.2	R434	9	J5 intercom/logic.1.1
C58			C358	8	N1 flex_comp/logic.1.2	MN101	4	M3 power_supply/logic.1.2	R266	6	K3 audio/logic.1.2	R435	9	J6 intercom/logic.1.1
C59			C359	8	N7 flex_comp/logic.1.2	MN200	5	C4 audio/logic.1.1	R267	6	K2 audio/logic.1.2	R436	9	J5 intercom/logic.1.1
C62			C360	8	N2 flex_comp/logic.1.2	MN200	5	I4 audio/logic.1.1	R268	6	I3 audio/logic.1.2	R437	9	I5 intercom/logic.1.1
C63			C361	8	M8 flex_comp/logic.1.2	MN200	5	L5 audio/logic.1.1	R269	6	H3 audio/logic.1.2	R438	9	I7 intercom/logic.1.1
C64			C362	8	M1 flex_comp/logic.1.2	MN250		J4 audio/logic.1.2	R270	6	H6 audio/logic.1.2	R439	9	H8 intercom/logic.1.1
C65			C363	8	M7 flex_comp/logic.1.2	MN250	6	J7 audio/logic.1.2	R271	6	H4 audio/logic.1.2	R440	9	H3 intercom/logic.1.1
C66			C364	8	M2 flex_comp/logic.1.2	MN300	7	L6 flex_comp/logic.1.1	R272	6	H3 audio/logic.1.2	R441	9	H5 intercom/logic.1.1
C67			C365	8	M8 flex_comp/logic.1.2	MN301	7	I6 flex_comp/logic.1.1	R273	6	H7 audio/logic.1.2	R442	9	H8 intercom/logic.1.1
C100			C366	8	M1 flex_comp/logic.1.2	MN302	7	C5 flex_comp/logic.1.1	R274	6	G4 audio/logic.1.2	R443	9	G8 intercom/logic.1.1
C101			C367	8	M7 flex_comp/logic.1.2	MN303	7	C4 flex_comp/logic.1.1	R275	6	G3 audio/logic.1.2	R444	9	G2 intercom/logic.1.1
C102			C368	8	M2 flex_comp/logic.1.2	MN304	7	L7 flex_comp/logic.1.1	R276	6	G3 audio/logic.1.2	R445	9	G2 intercom/logic.1.1
C103			C369	8	M8 flex_comp/logic.1.2	MN305	7	J8 flex_comp/logic.1.1	R277	6	G2 audio/logic.1.2	R446	9	G8 intercom/logic.1.1
C104			C370	8	M1 flex_comp/logic.1.2	MN306	7	G8 flex_comp/logic.1.1	R278	6	F7 audio/logic.1.2	R447	9	D7 intercom/logic.1.1
C105			C371	8	M7 flex_comp/logic.1.2	MN350	8	L6 flex_comp/logic.1.2	R279	6	F5 audio/logic.1.2	R448	9	G4 intercom/logic.1.1
C106			C372	8	M2 flex_comp/logic.1.2	MN351	8	G7 flex_comp/logic.1.2	R280	6	D6 audio/logic.1.2	R449	9	F3 intercom/logic.1.1
C107			C373	8	L9 flex_comp/logic.1.1	MA401	9	H4 intercom/logic.1.1	R281	6	D4 audio/logic.1.2	R450	9	F3 intercom/logic.1.1
C108			C374	8	L1 flex_comp/logic.1.1			L7 connector/logic.1.1	R282	6	D7 connector/logic.1.2	R451	9	F4 intercom/logic.1.1
C109			C375	8	L7 flex_comp/logic.1.1	P1	7	P8 flex_comp/logic.1.1	R283	6	D5 audio/logic.1.2	R452	9	F5 intercom/logic.1.1
C110			C376	8	L8 flex_comp/logic.1.1	P2		K2 power_supply/logic.1.1	R284	6	C7 audio/logic.1.2	R453	9	E3 intercom/logic.1.1
C111			C377	8	L1 flex_comp/logic.1.2	Q50		N8 audio/logic.1.1	R285	6	C7 audio/logic.1.2	R454	9	E5 intercom/logic.1.1
C112			C378	8	L7 flex_comp/logic.1.2	Q200	5	C6 audio/logic.1.2	R286	6	C4 audio/logic.1.2	S300	7	M7 flex_comp/logic.1.1
C113			C379	8	L8 flex_comp/logic.1.2	Q250	5	C4 audio/logic.1.2	R287	6	C4 audio/logic.1.2	S301	7	B3 flex_comp/logic.1.1
C114			C380	8	L1 flex_comp/logic.1.2	Q251	5	R1	R288	6	C6 audio/logic.1.2	S302	7	B2 flex_comp/logic.1.1
C115			C381	8	L7 flex_comp/logic.1.2			R2	R289	6	C6 audio/logic.1.2	TP50	3	D4 power_supply/logic.1.1
C116			C382	8	K8 flex_comp/logic.1.2			R3	R290	6	C4 audio/logic.1.2	TP51	3	C4 power_supply/logic.1.1
C117			C383	8	K7 flex_comp/logic.1.2			R4	R291	6	C3 audio/logic.1.2	TP201	5	B7 audio/logic.1.1
C118			C384	8	K8 flex_comp/logic.1.2			R5	R300	7	F7 flex_comp/logic.1.1	TP202	5	B4 audio/logic.1.1
C119			C385	8	H2 flex_comp/logic.1.2			R6	R301	7	D8 flex_comp/logic.1.1	TP251	6	J1 audio/logic.1.2
C120			C386	8	G2 flex_comp/logic.1.2			R7	R302	7	D7 flex_comp/logic.1.1	TP252	6	J3 audio/logic.1.2
C121			C387	8	O5 flex_comp/logic.1.2			R8	R303	7	K1 flex_comp/logic.1.1	TP253	6	H7 audio/logic.1.2
C122			C421	9	N7 intercom/logic.1.1			R9	R304	7	K1 flex_comp/logic.1.1	TP254	6	H5 audio/logic.1.2
C123			C422	9	N6 intercom/logic.1.1	R10		J4 connector/logic.1.1	R305	7	J1 flex_comp/logic.1.1	TP258	6	C7 audio/logic.1.2
C124			C423	9	M6 intercom/logic.1.1	R11		J4 connector/logic.1.1	R306	7	J2 flex_comp/logic.1.1	TP259	6	C5 audio/logic.1.2
C125			C424	9	N2 intercom/logic.1.1	R12		J4 connector/logic.1.1	R307	7	N7 flex_comp/logic.1.1	TP350	8	K2 flex_comp/logic.1.2
C126			C425	9	M2 intercom/logic.1.1	R13		J4 connector/logic.1.1	R308	7	N7 flex_comp/logic.1.1	TP351	8	J4 flex_comp/logic.1.2
C127			C426	9	L7 intercom/logic.1.1	R14		J5 connector/logic.1.1	R309	7	M7 flex_comp/logic.1.1	TP352	8	H4 flex_comp/logic.1.2
C128			C428	9	I7 intercom/logic.1.1	R15		J4 connector/logic.1.1	R310	7	L7 flex_comp/logic.1.1	TP403	9	N7 intercom/logic.1.1
C129			C429	9	L4 intercom/logic.1.1	R17		K3 connector/logic.1.1	R311	7	L8 flex_comp/logic.1.1	TP404	9	G5 intercom/logic.1.1
C130			C431	9	L4 intercom/logic.1.1	R18		J3 connector/logic.1.1	R312	7	L8 flex_comp/logic.1.1	TP405	9	F2 intercom/logic.1.1
C131			C432	9	G7 intercom/logic.1.1	R19		J3 connector/logic.1.1	R313	7	K7 flex_comp/logic.1.1	TP406	9	F2 intercom/logic.1.1
C132			C433	9	R50 intercom/logic.1.1			L1 power_supply/logic.1.1	R314	7	L1 flex_comp/logic.1.1	TP407	9	E2 intercom/logic.1.1
C133			C435	9	K6 intercom/logic.1.1			K2 power_supply/logic.1.1	R315	7	K6 flex_comp/logic.1.1	TP408	9	E2 intercom/logic.1.1
C134			C436	9	F6 intercom/logic.1.1	R51		I2 power_supply/logic.1.1	R316	7	H7 flex_comp/logic.1.1	TP410	9	D2 intercom/logic.1.1
C135			C438	9	G5 intercom/logic.1.1	R52		I1 power_supply/logic.1.1	R317	7	H7 flex_comp/logic.1.1	TP412	9	D2 intercom/logic.1.1
C202			C439	9	D7 intercom/logic.1.1	R53	3	H2 power_supply/logic.1.1	R318	7	H7 flex_comp/logic.1.1	TP415	9	C4 intercom/logic.1.1
C205			C440	9	D7 intercom/logic.1.1	R54	3	H1 power_supply/logic.1.1	R319	7	G8 flex_comp/logic.1.1	Y350	8	H2 flex_comp/logic.1.2
C206			C441	9	F4 intercom/logic.1.1	R55	3	J5 power_supply/logic.1.1	R320	7	F8 flex_comp/logic.1.1			
C207			C442	9	C7 intercom/logic.1.1	R56	3	J4 power_supply/logic.1.1	R321	7	F8 flex_comp/logic.1.1			
C208			C443	9	C7 intercom/logic.1.1	R57	3	N7 power_supply/logic.1.2	R322	7	F8 flex_comp/logic.1.1			
C209			C444	9	E5 intercom/logic.1.1	R100	4	N6 power_supply/logic.1.2	R323	7	E8 flex_comp/logic.1.1			
C210			C445	9	D5 intercom/logic.1.1	R101	4	N3 power_supply/logic.1.2	R324	7	E8 flex_comp/logic.1.1			
C211			C446	9	I2 intercom/logic.1.1	R102	4	N2 power_supply/logic.1.2	R325	7	E8 flex_comp/logic.1.1			
C212			C447	9	H2 intercom/logic.1.1	R103	4	N6 power_supply/logic.1.2	R326	7	D7 flex_comp/logic.1.1			
C213			C448	9	H2 intercom/logic.1.1	R104	4	M3 power_supply/logic.1.2	R327	7	D8 flex_comp/logic.1.1			
C214			C449	9	H2 intercom/logic.1.1	R105	4	M5 power_supply/logic.1.2	R328	7	F4 flex_comp/logic.1.1			
C215			C450	9	G2 intercom/logic.1.1	R106	4	M5 power_supply/logic.1.2	R329	7	N6 flex_comp/logic.1.1			
C217			C451	9	L2 intercom/logic.1.1	R107	4	J7 power_supply/logic.1.2	R330	7	N5 flex_comp/logic.1.1			
C220			C452	9	K2 intercom/logic.1.1	R108	4	J6 power_supply/logic.1.2	R331	7	N6 flex_comp/logic.1.1			
C222			C453	9	J2 intercom/logic.1.1	R109	4	J4 power_supply/logic.1.2	R332	7	M6 flex_comp/logic.1.1			
C223			C454	9	J2 intercom/logic.1.1	R110	4	J3 power_supply/logic.1.2	R333	7	G7 flex_comp/logic.1.1			
C225			C500	5	H4 audio/logic.1.1	R111	4	I7 power_supply/logic.1.2	R334	7	G7 flex_comp/logic.1.1			
C227			CR50	3	K5 power_supply/logic.1.1	R112	4	I4 power_supply/logic.1.2	R335	7	G7 flex_comp/logic.1.1			
C228			CR100	4	M7 power_supply/logic.1.1	R113	4	D3 power_supply/logic.1.2	R336	7	D3 flex_comp/logic.1.1			
C250			CR101	4	M4 power_supply/logic.1.1	R114	4	D2 power_supply/logic.1.2	R337	7	D3 flex_comp/logic.1.1			
C251			CR102	4	K7 power_supply/logic.1.1	R115	4	C7 power_supply/logic.1.1	R338	7	C3 flex_comp/logic.1.1			
C252			CR103	4	K7 power_supply/logic.1.1	R116	4	C7 power_supply/logic.1.1	R339	7	C3 flex_comp/logic.1.1			
C254			CR104	4	K4 power_supply/logic.1.1	R117	4	C6 power_supply/logic.1.1	R340	7	D4 flex_comp/logic.1.1			
C255			CR200	5	K6 audio/logic.1.1	R118	4	C5 power_supply/logic.1.2	R341	7	D4 flex_comp/logic.1.1			
C256			CR201	5	J3 audio/logic.1.1	R119	4	N7 audio/logic.1.1	R342	7	F4 flex_comp/logic.1.1			
C257			DS300	7	L1 flex_comp/logic.1.1	R200	5	N4 audio/logic.1.1	R343	7	F3 flex_comp/logic.1.1			
C258			DS301	7	L1 flex_comp/logic.1.1	R201	5	O6 audio/logic.1.1	R344	7	E3 flex_comp/logic.1.1			
C260			DS302	7	K1 flex_comp/logic.1.1	R202	5	M7 audio/logic.1.1	R345	7	E3 flex_comp/logic.1.1			
C261			DS303	7	K1 flex_comp/logic.1.1	R203	5	M3 audio/logic.1.1	R347	7	E3 flex_comp/logic.1.1			
C262			L50	3	K7 power_supply/logic.1.1	R204	5	M7 audio/logic.1.1	R350	8	N6 flex_comp/logic.1.2			
C263			L51	3	L5 power_supply/logic.1.1	R205	5	M5 audio/logic.1.1	R351	8	M6 flex_comp/logic.1.2			
C264			L52	3	M2 power_supply/logic.1.1	R206	5	M5 audio/logic.1.1	R352	8	M6 flex_comp/logic.1.2			
C265			L100	4	G4 power_supply/logic.1.2	R207	5	M5 audio/logic.1.1	R353	8	K5 flex_comp/logic.1.2			
C266			L101	4	F3 power_supply/logic.1.2	R208	5	L6 audio/logic.1.1	R354	8	K5 flex_comp/logic.1.2			
C267			L102	4	E3 power_supply/logic.1.2	R209	5	L5 audio/logic.1.1	R355	8	J5 flex_comp/logic.1.2			
C268			L103	4	K7 power_supply/logic.1.2	R210	5	K2 audio/logic.1.1	R356	8	J5 flex_comp/logic.1.2			
C269			L104	4	K4 power_supply/logic.1.2	R211	5	K5 audio/logic.1.1	R357	8	J5 flex_comp/logic.1.2			
C270			L105	4	G4 power_supply/logic.1.2	R212	5	J5 audio/logic.1.1	R358	8	J6 flex_comp/logic.1.2			
C271			L106	4	D4 power_supply/logic.1.2	R213	5	K2 audio/logic.1.1	R359	8	J6 flex_comp/logic.1.2			
C272			L300	7	B6 flex_comp/logic.1.1	R214	5	K5 audio/logic.1.1	R360	8	J6 flex_comp/logic.1.2			
C273			L350	8	O2 flex_comp/logic.1.2	R215	5	I7 audio/logic.1.1	R361	8	J3 flex_comp/logic.1.2			
C274			L351	8	O2 flex_comp/logic.1.2	R216	5	I3 audio/logic.1.1	R362	8	J5 flex_comp/logic.1.2			
C275			L352	8</										