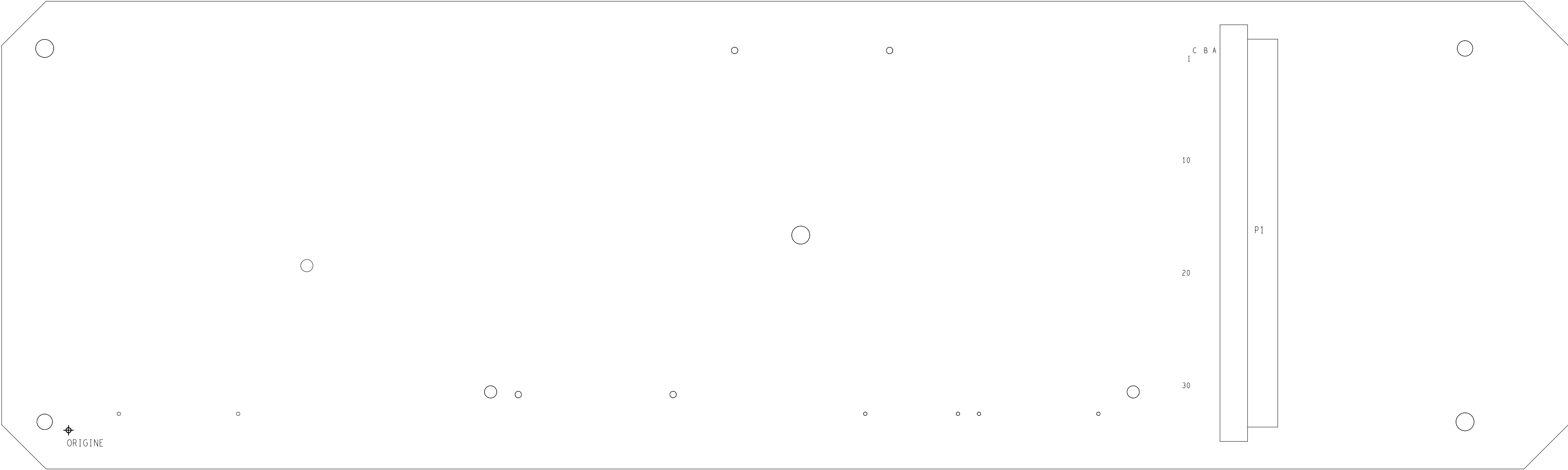


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			SHEET
			02/02

DMT/REF.	INQ/REV	EVOLUTION / MODIFICATION		EXECUTANT/OPERATOR	WW/YYYY
ECHELLE	1, 5	DRAWN AND CHECKED/DESS. ET VERIF.		DATE	
SCALE	Level.M			48/2005	



RECAPITULATION DES INDICES (REV) PAR FEUILLE
SUMMARY OF REVISIONS (REV) PER SHEET

[illegible]

CHD00932	E	CHANGE VALUES & 328	HARANG, D	08/08/2007
CHD00850	D	CHANGE MN380	HARANG, D	06/07/2006
CHD00842	C	MODIFICATIONS	HARANG, N	26/06/2006
	B	NEW DRAWING FROM 16831858AB_030_G + ADD JTAG CHAIN.		
	A	CREATION	harangd	07/31
REQUEST	REV	CHANGE	DRWN/CHK	DATE (YY/MM)

TITLE	CAM 1800
WIRELESS DIGITAL TRIAX BOARD	
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THOMSON BROADCAST SYSTEMS	DRAWING No	REV	CODE	SIZE	SHEET
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EVOLUTION SCHEMA
SCHEMATIC CHANGE

THOMSON BROADCAST
SYSTEMS

DRAWING No

CODE
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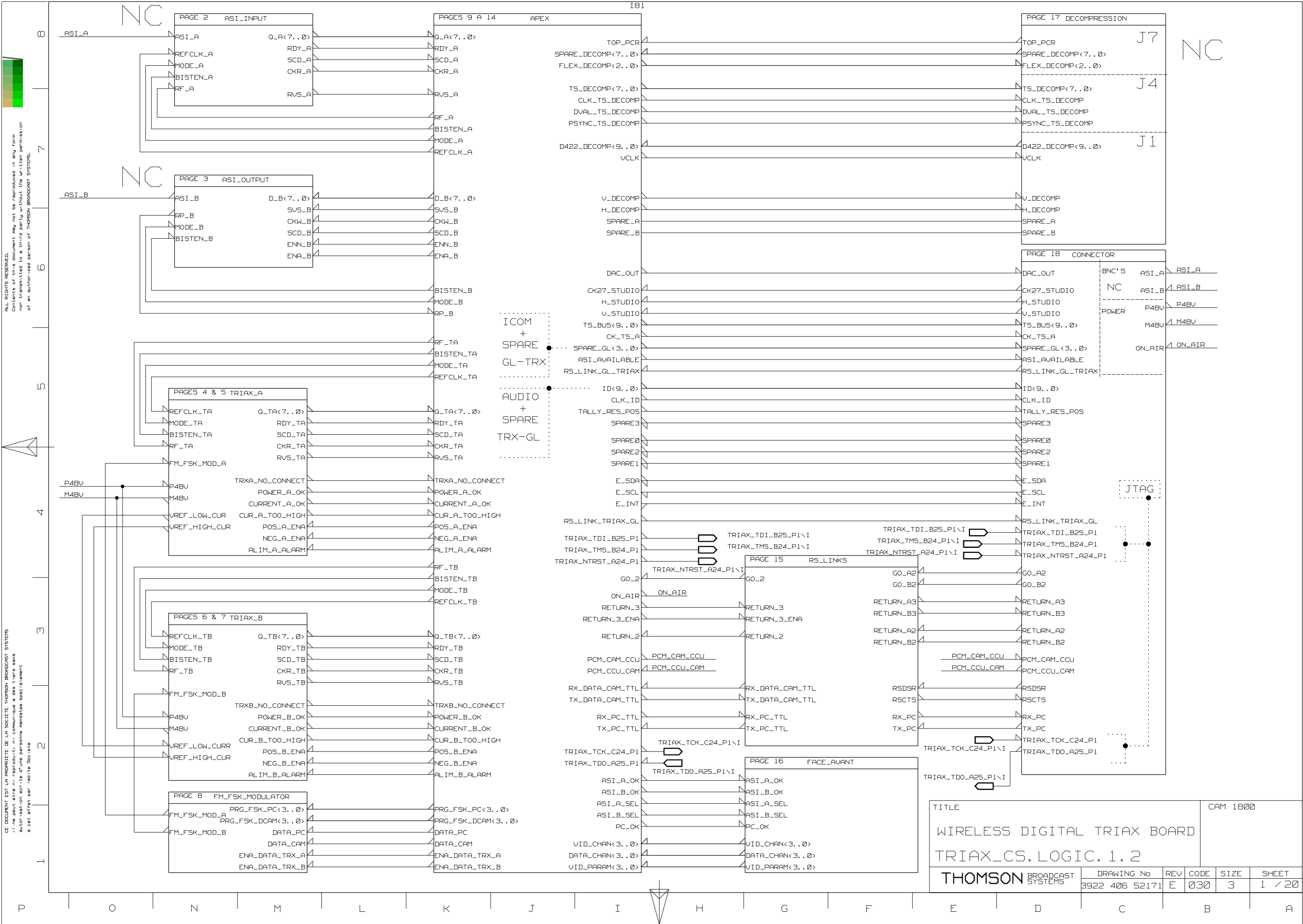
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SHEET

CAM 1800

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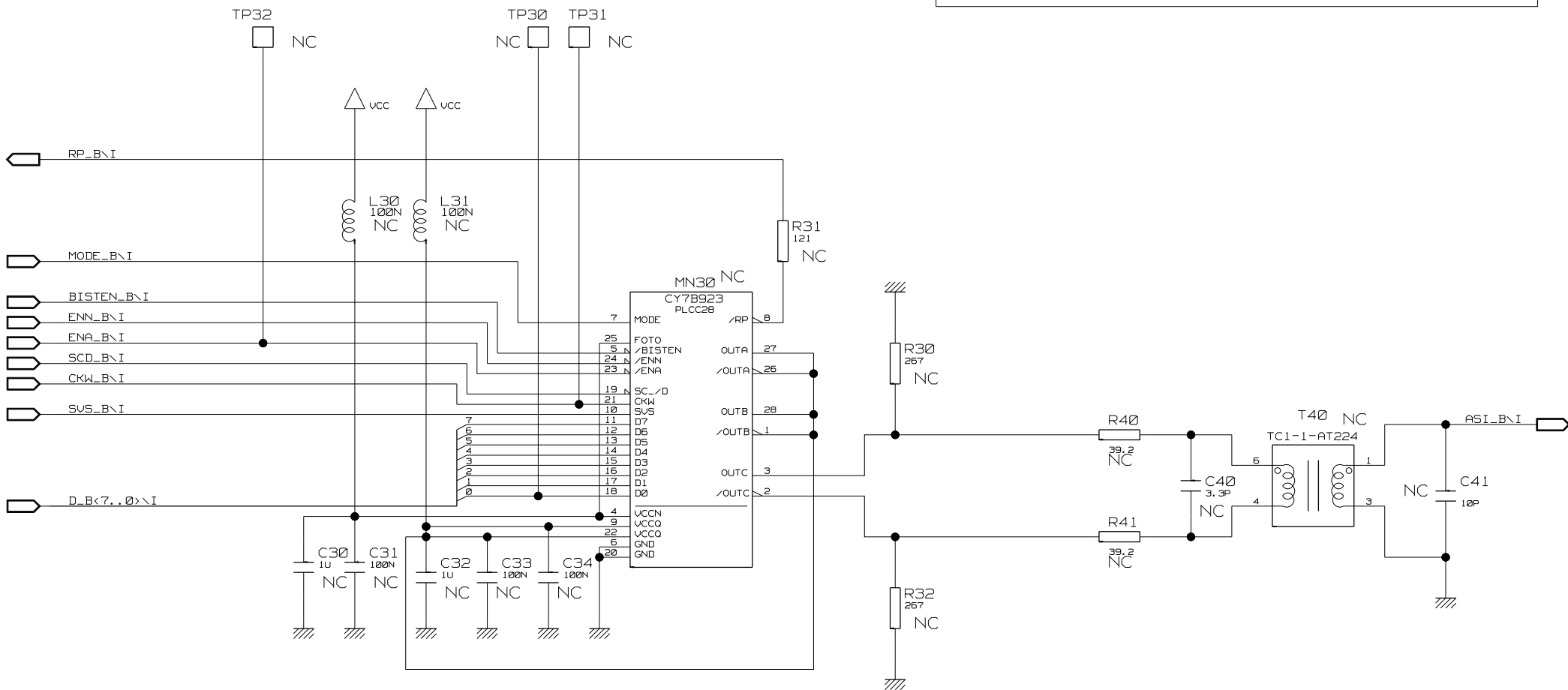
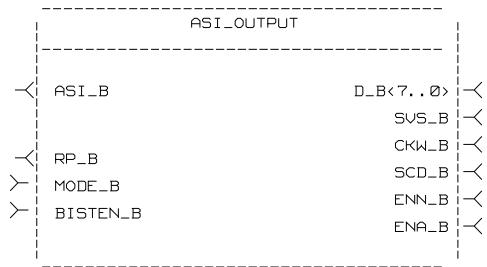


ASI BNC INPUT DESERIALIZER

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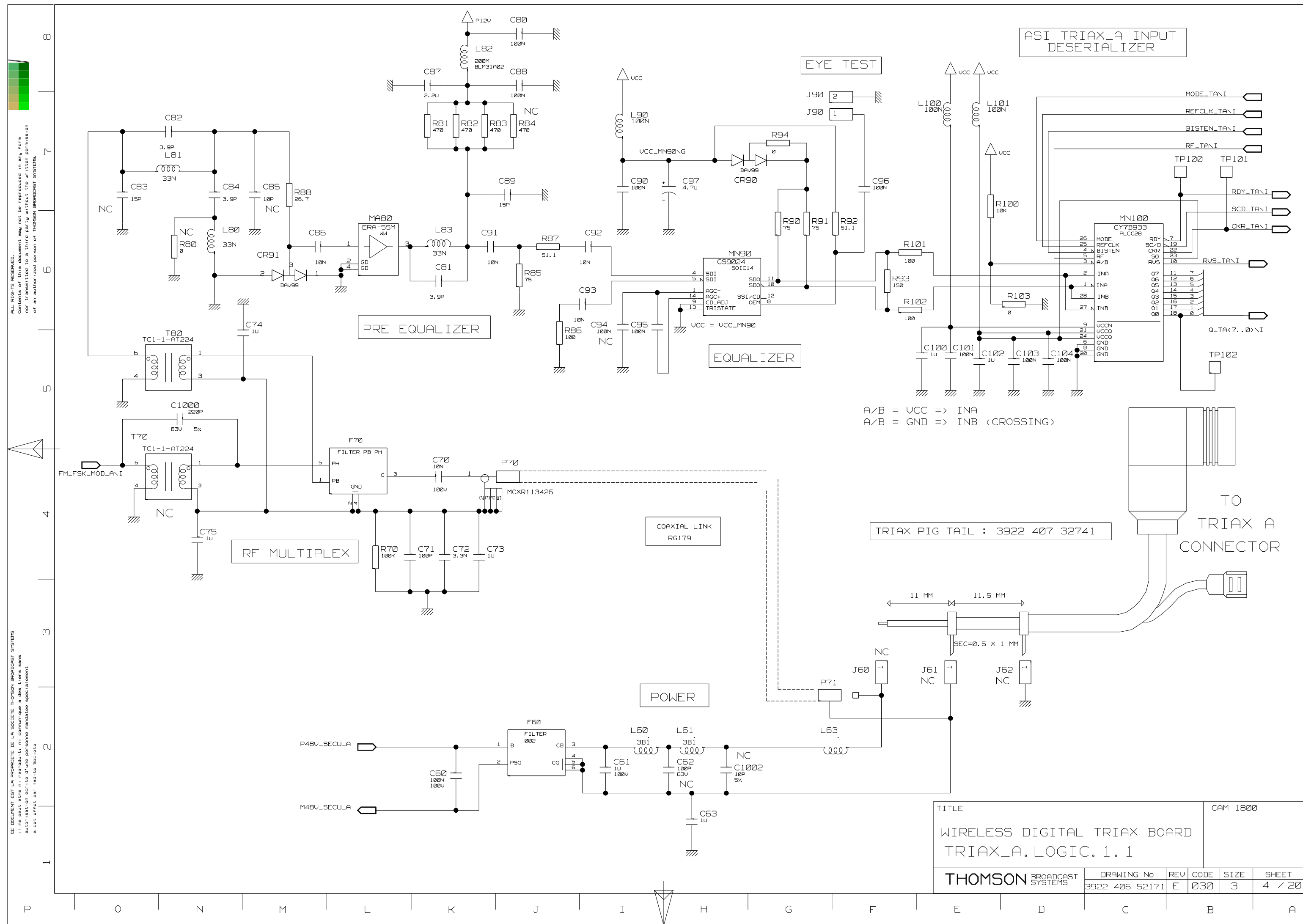
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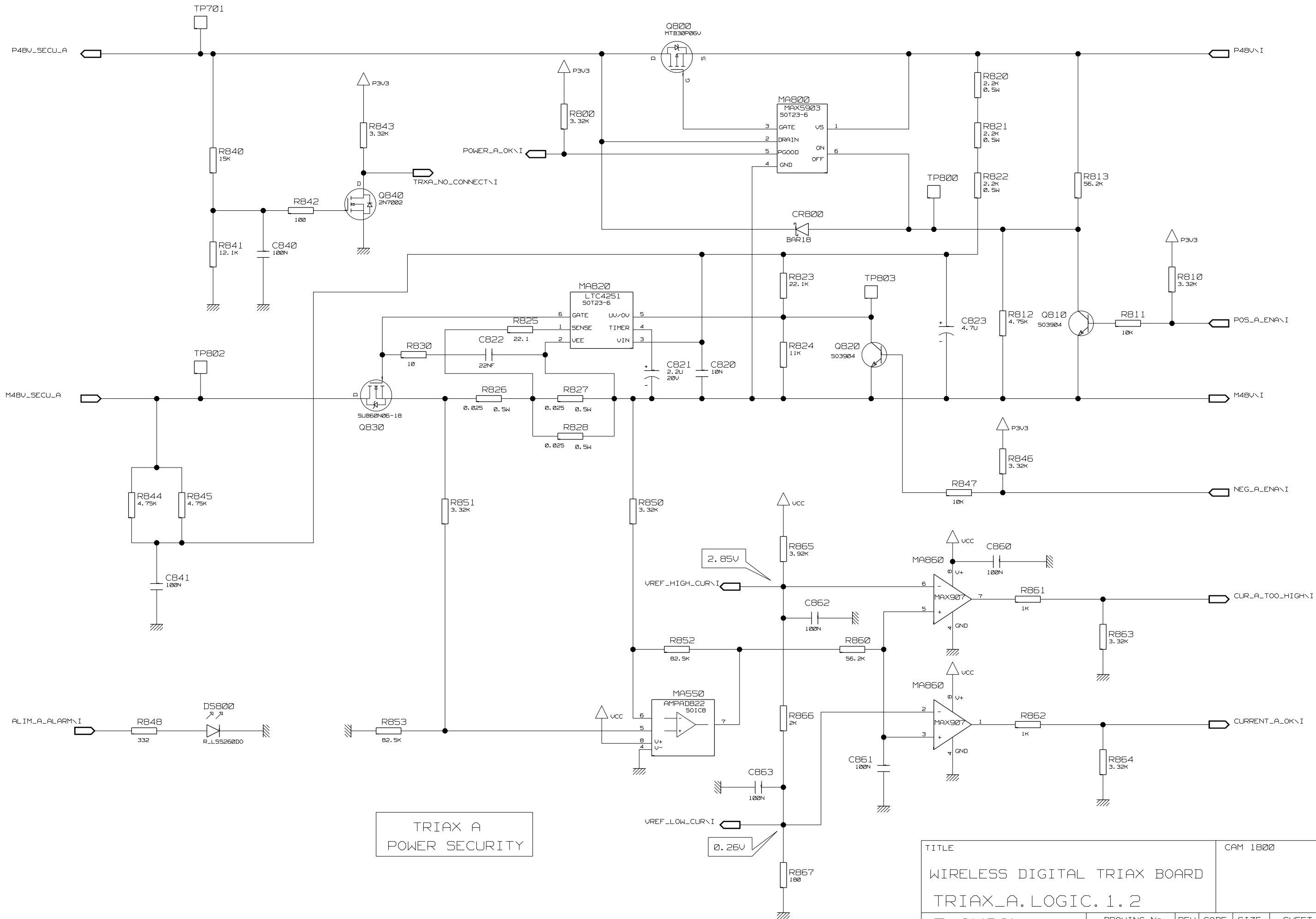
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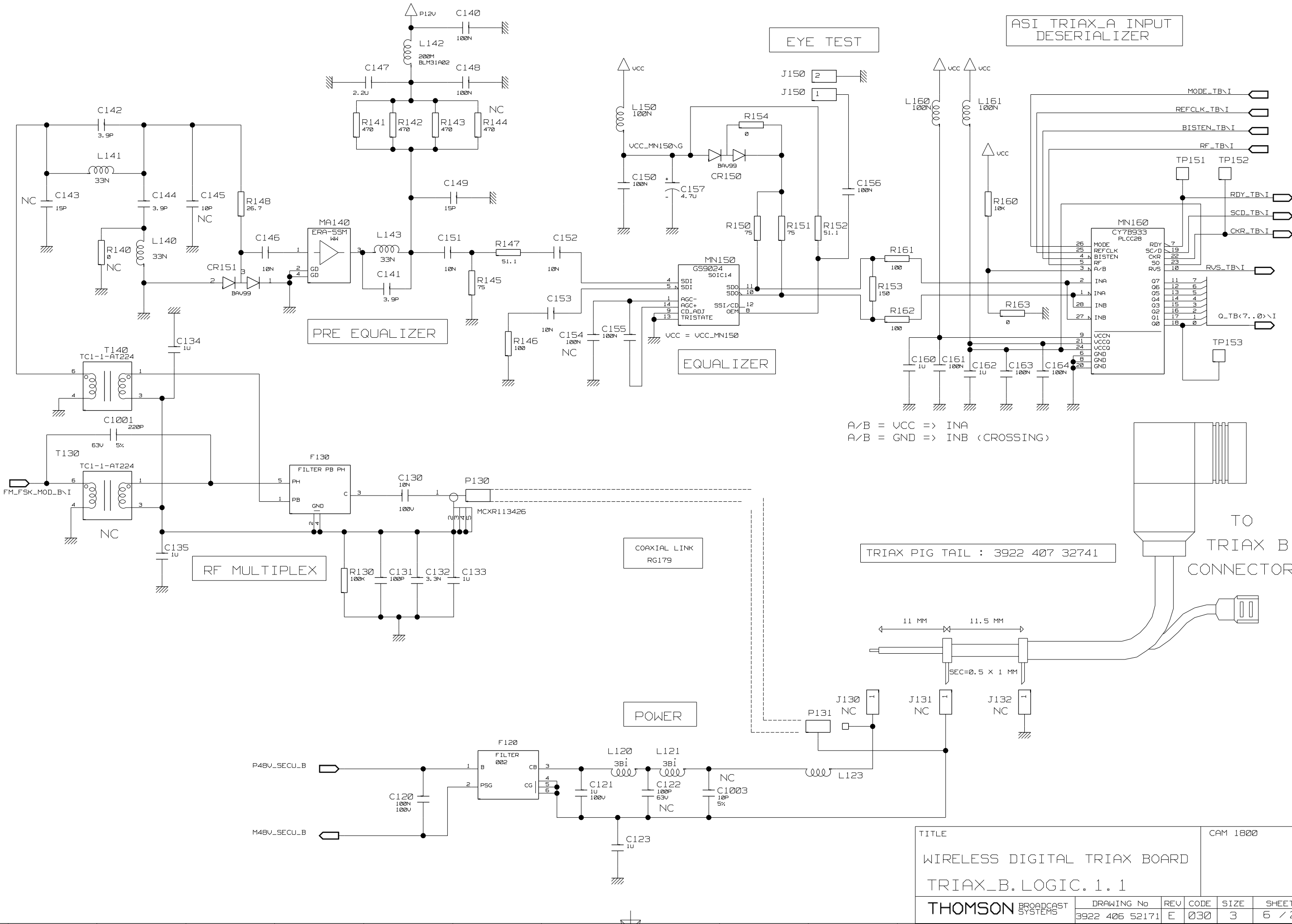


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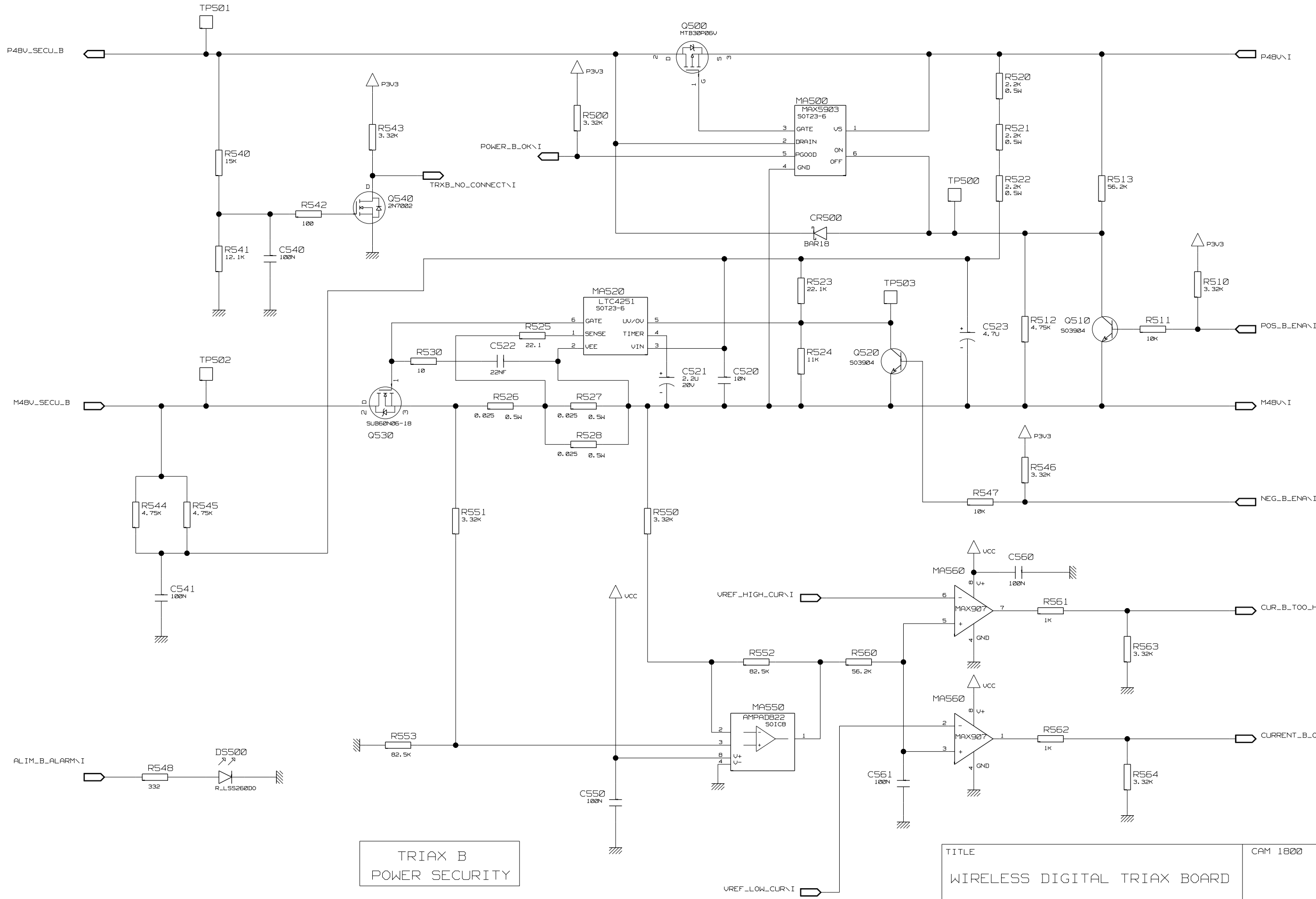
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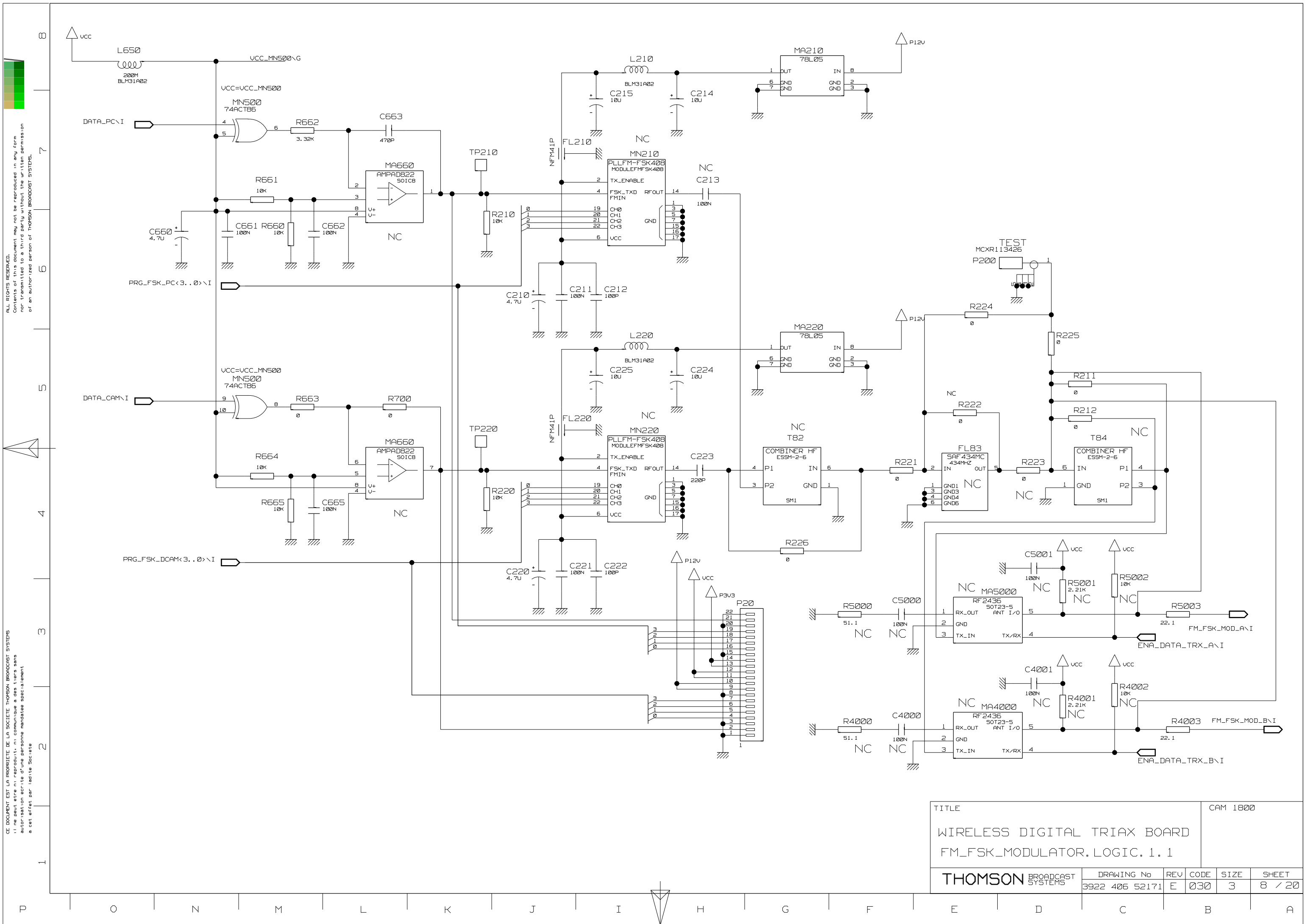
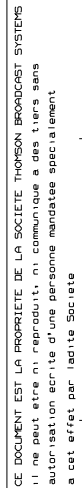
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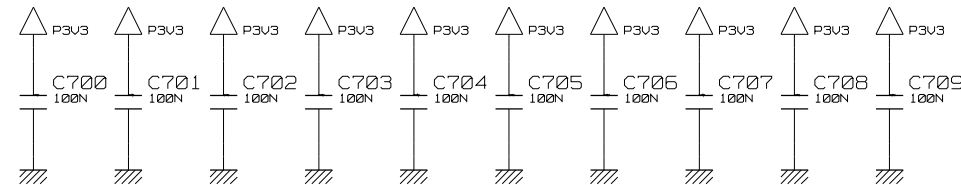
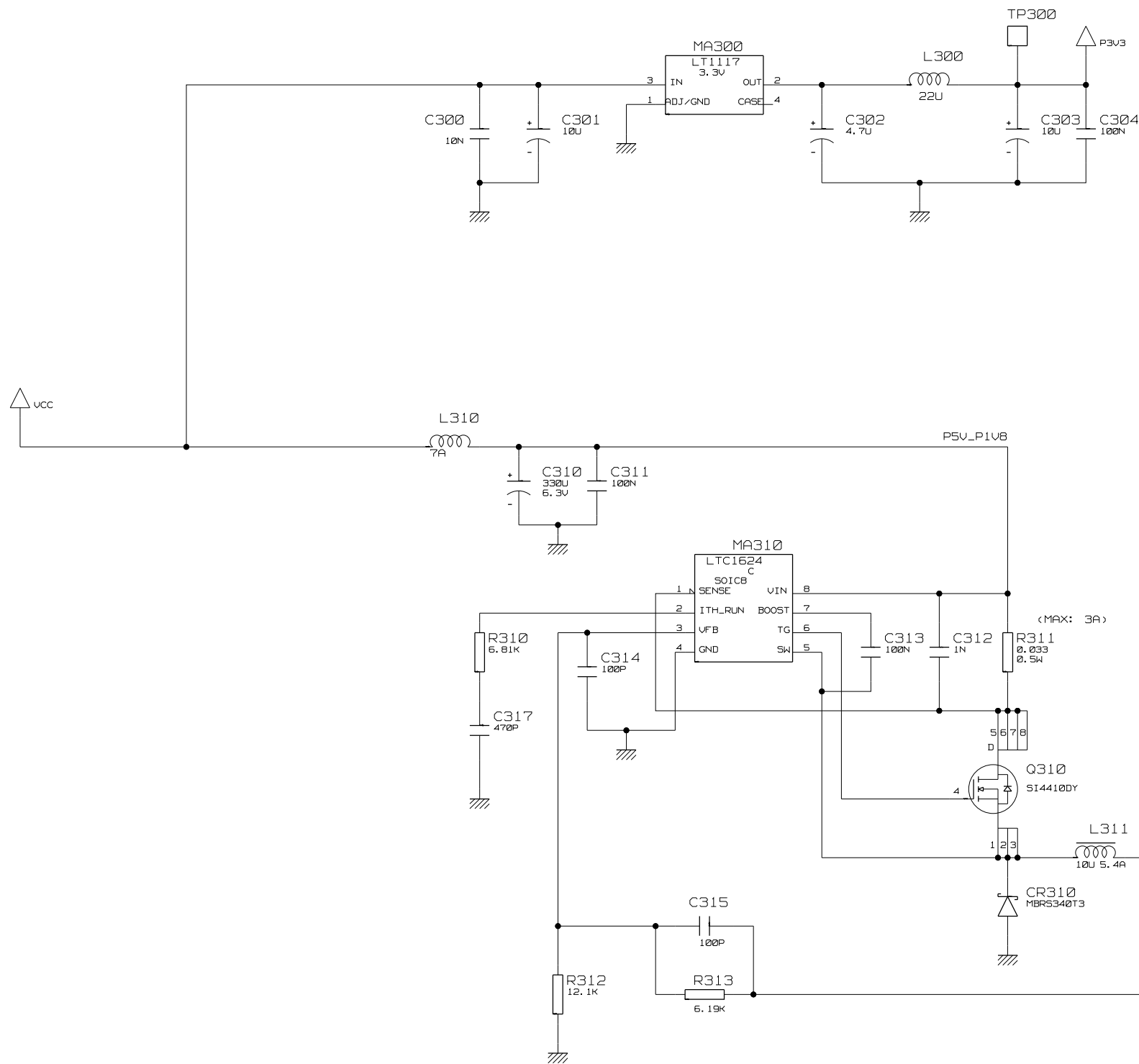
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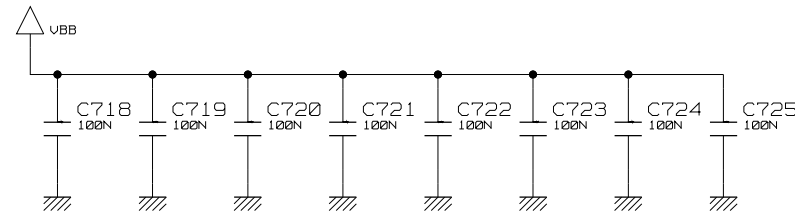
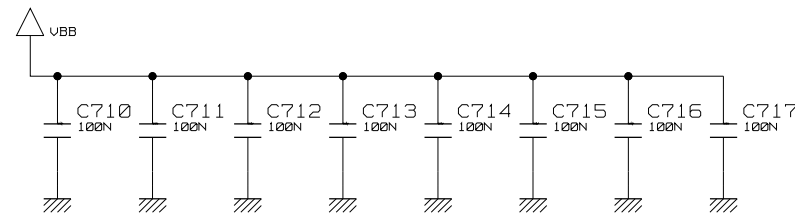
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CAPAS DE
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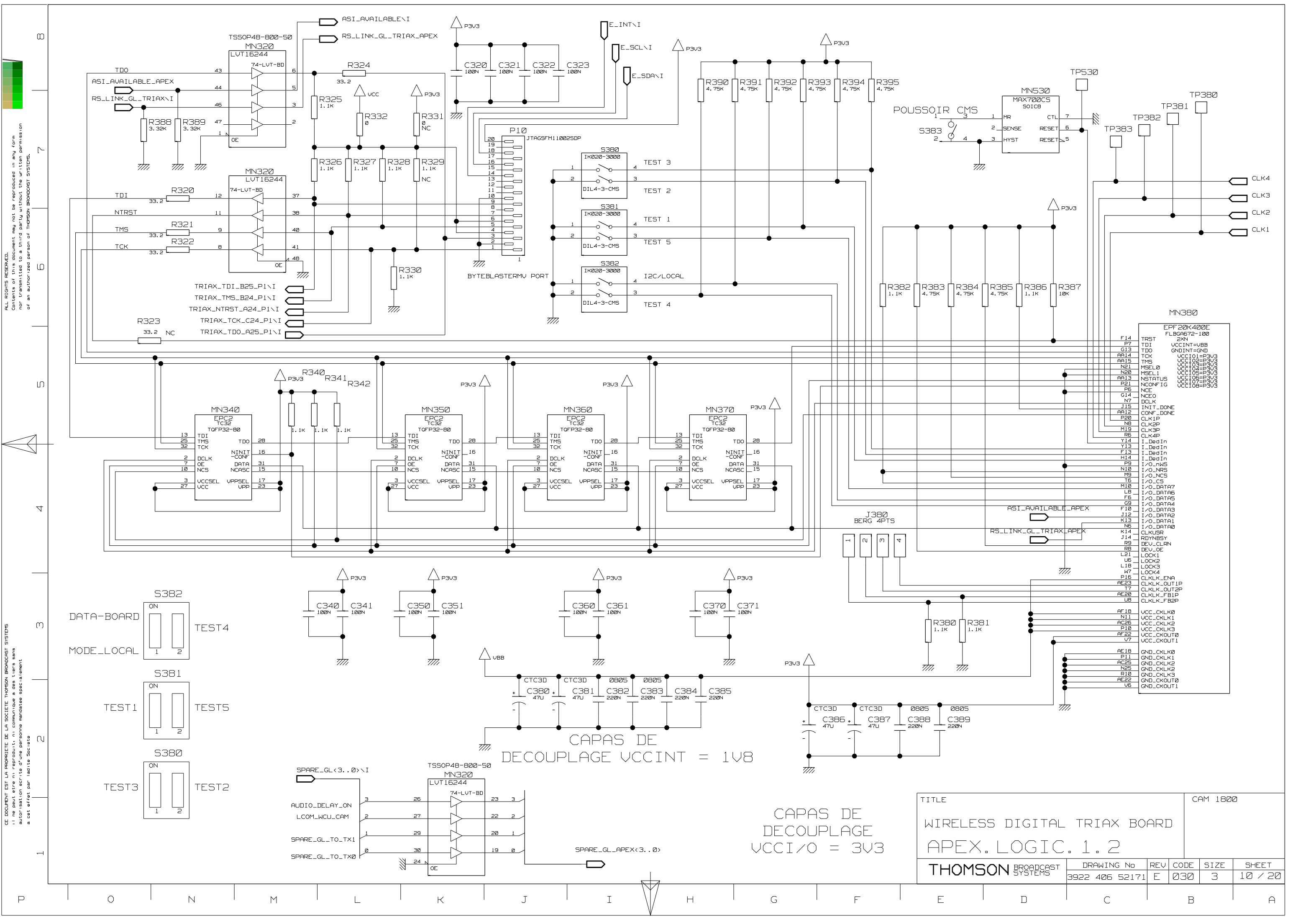


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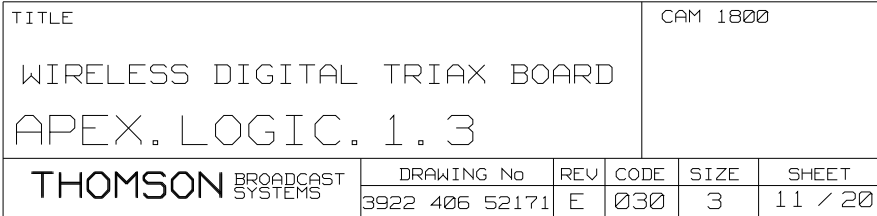
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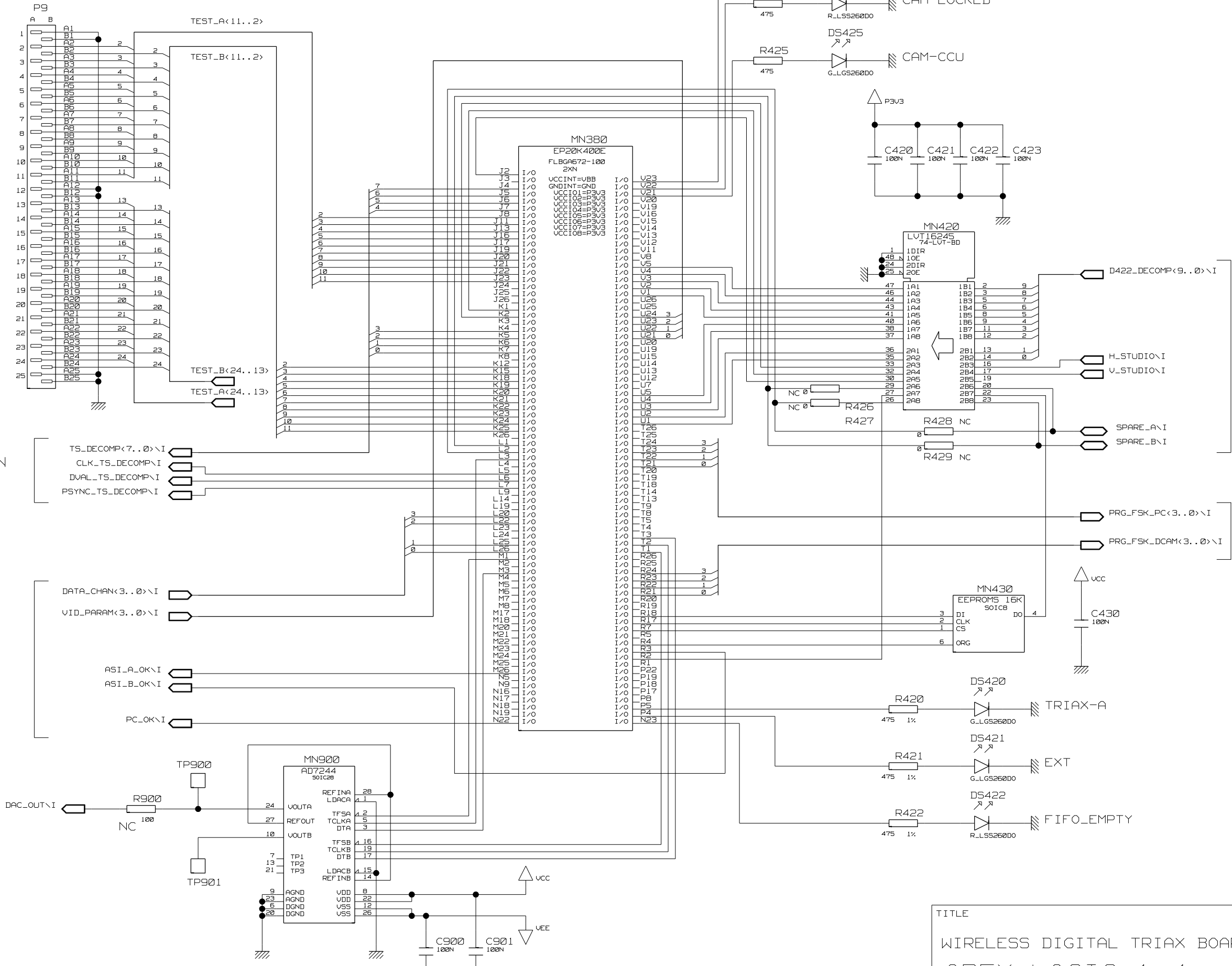
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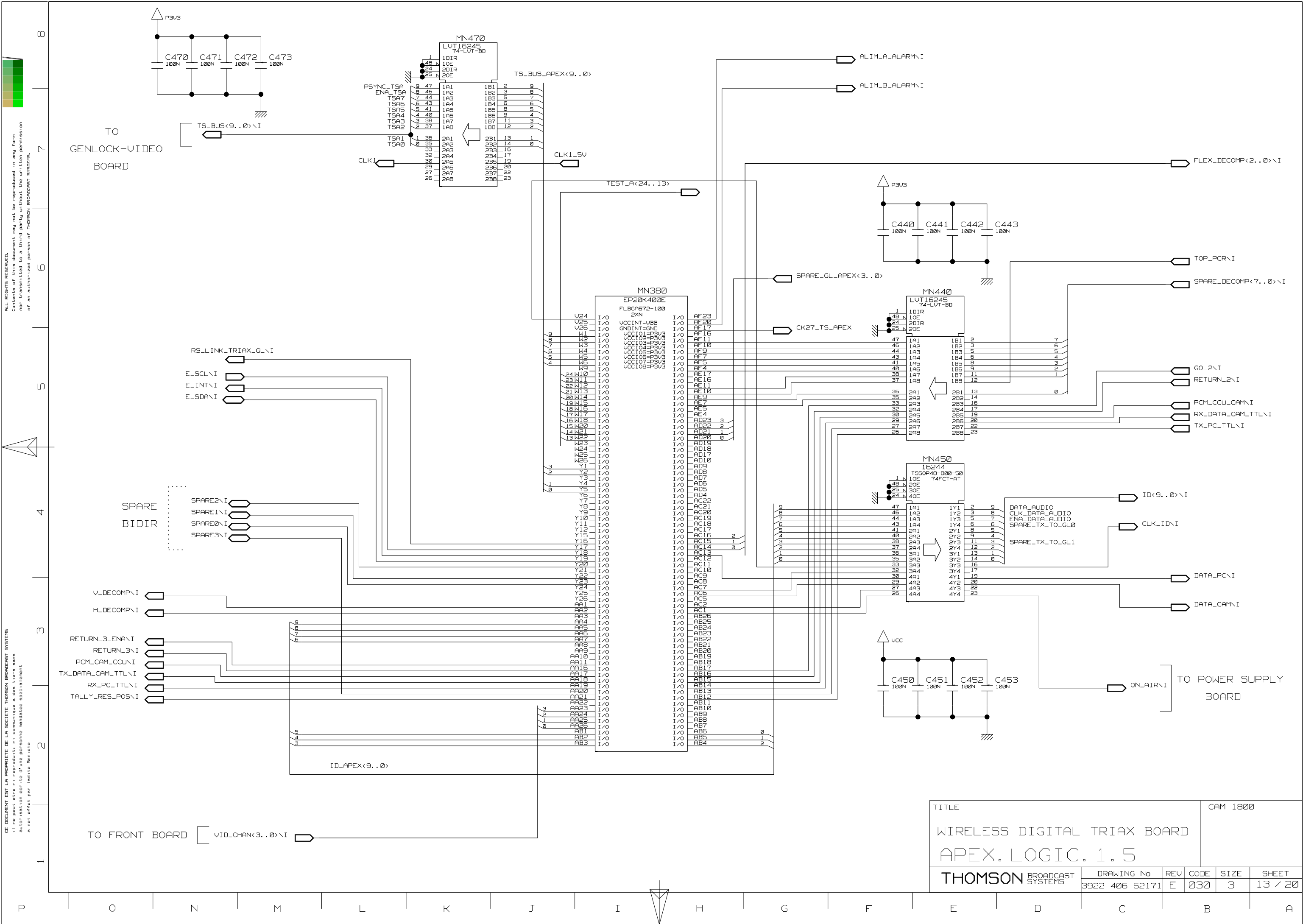
TEST CONNECTOR



FROM
DECOMPRESSION
BOARD
NOT USED

TO
FM-FSK
MODULATORS

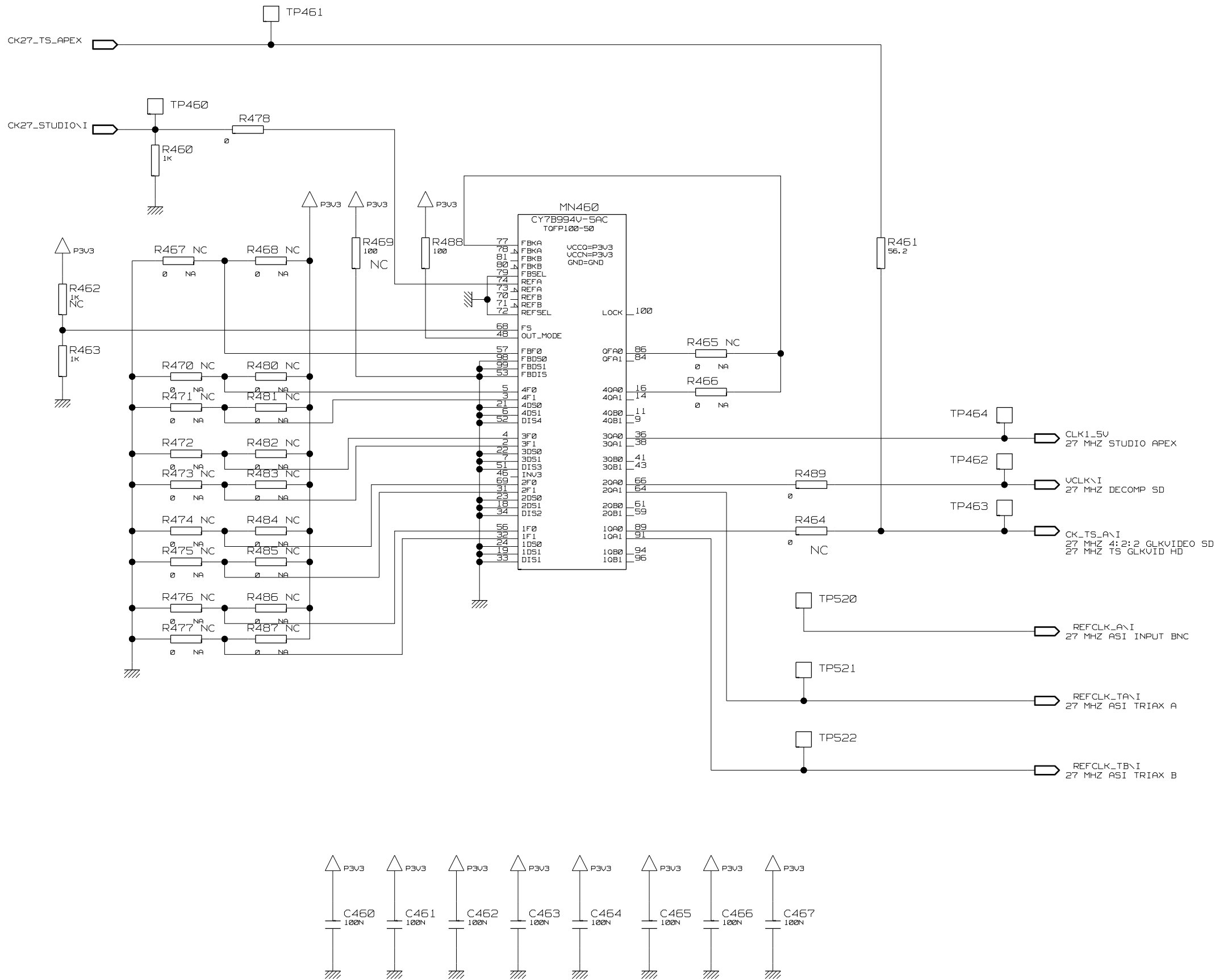
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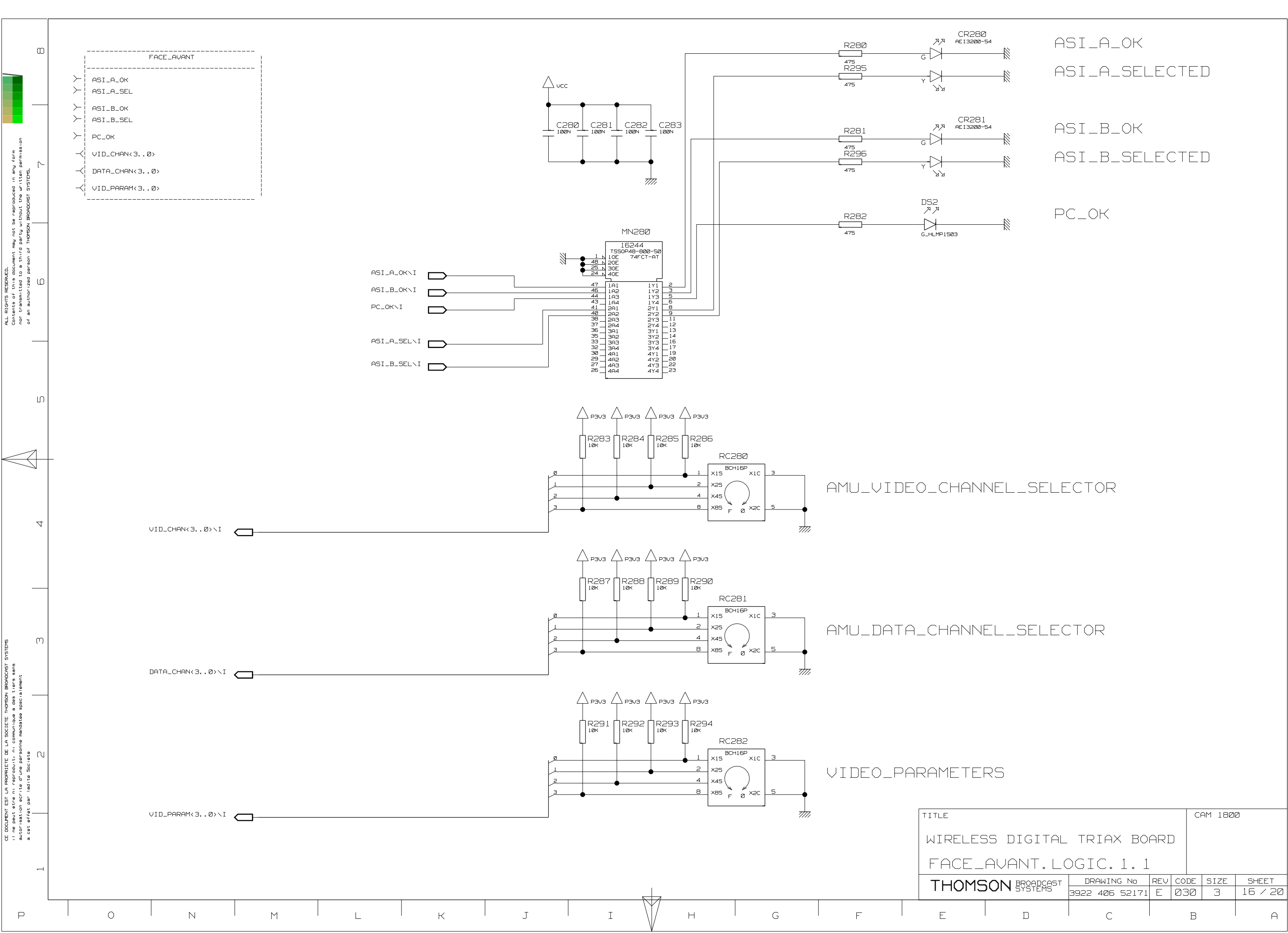
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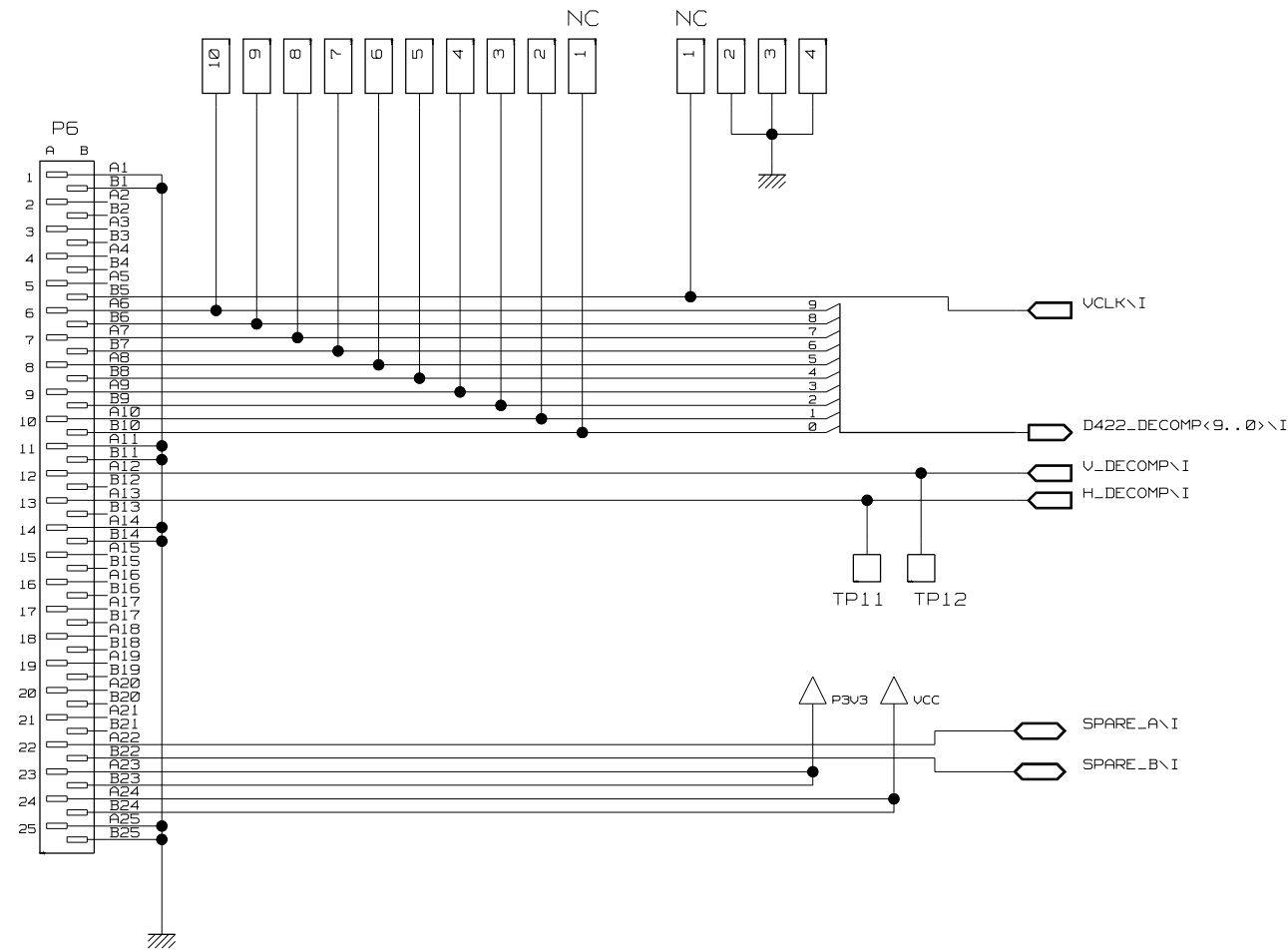
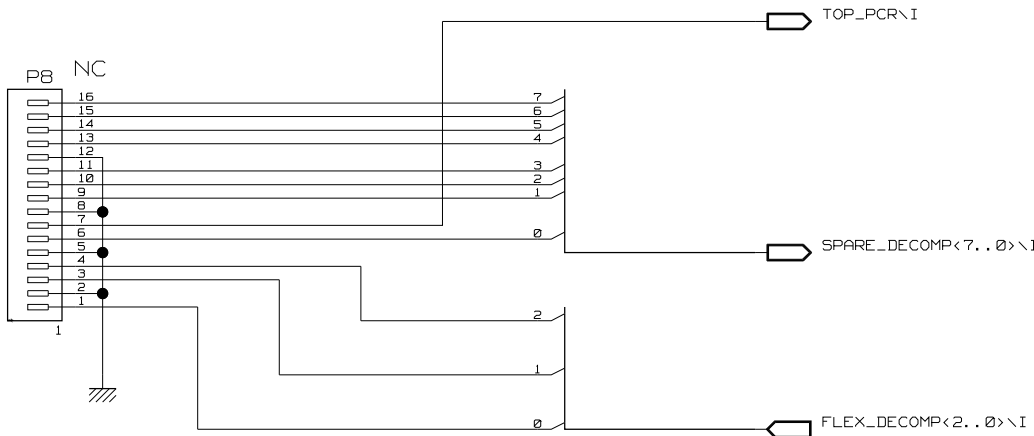
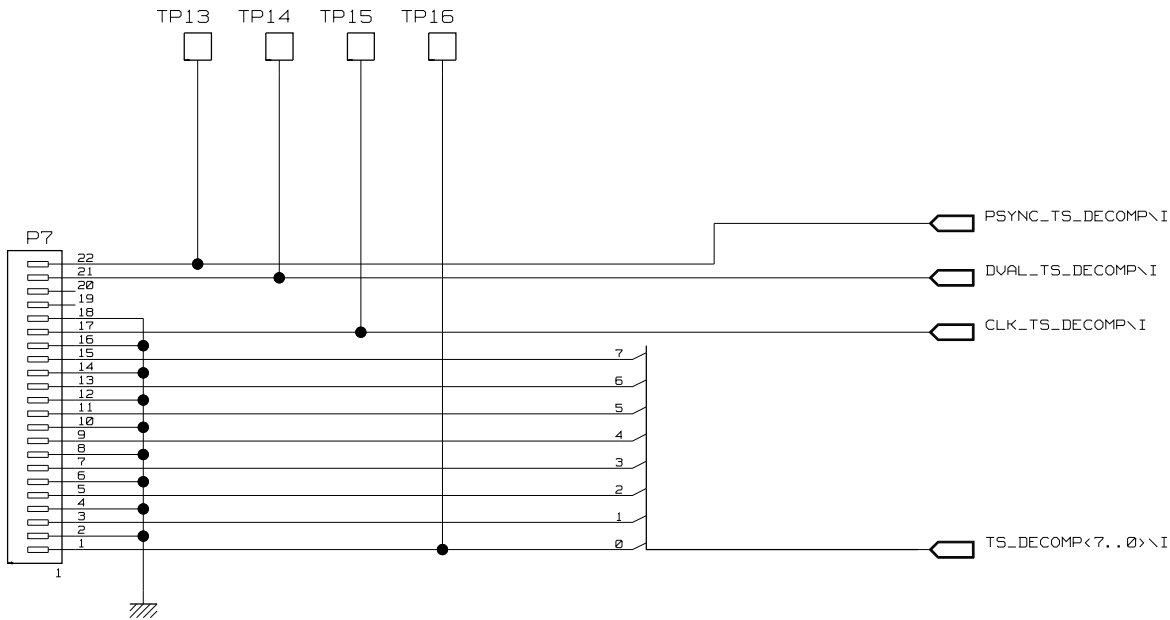
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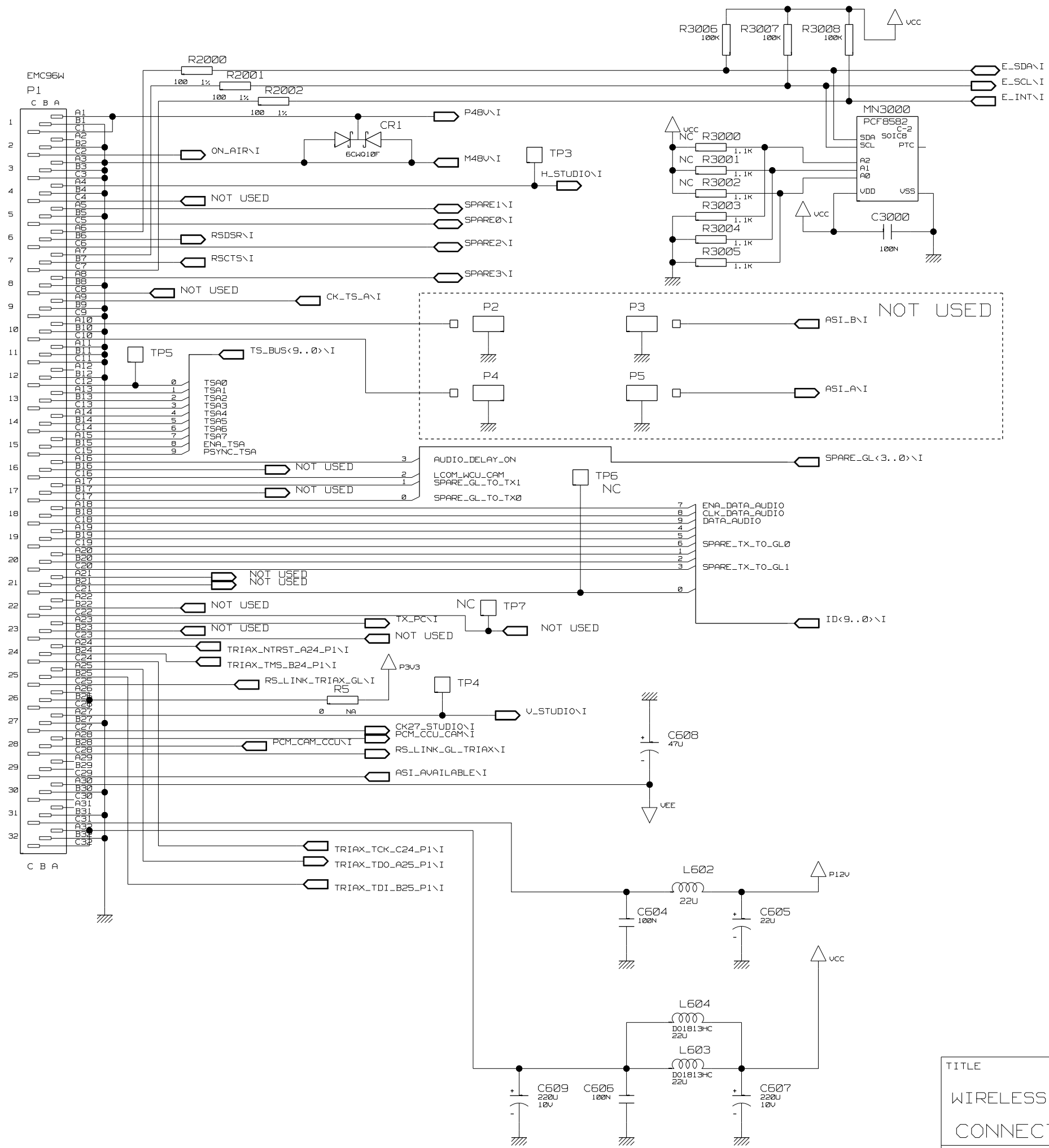
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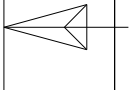


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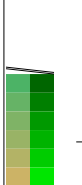


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C70	4	04 K4 triax_a/page1.csa	C370	10	H3 apex/page2.csa	C1003	6	H2 triax_b/page1.csa	MN210	8	I5 fm_fsk_modulator/page1.csa	R154	6	G7 triax_b/page1.csa
C71	4	04 K4 triax_a/page1.csa	C371	10	G3 apex/page2.csa	C3000	18	F7 connector/page1.csa	MN230	15	H6 rs_links/page1.csa	R160	6	D6 triax_b/page1.csa
C72	4	04 K4 triax_a/page1.csa	C380	10	J2 apex/page2.csa	C4000	8	F2 fm_fsk_modulator/page1.csa	MN240	15	H6 rs_links/page1.csa	R161	6	F6 triax_b/page1.csa
C73	4	04 K4 triax_a/page1.csa	C381	10	I2 apex/page2.csa	C4001	8	D3 fm_fsk_modulator/page1.csa	MN250	15	H5 rs_links/page1.csa	R162	6	F6 triax_b/page1.csa
C74	4	05 M5 triax_a/page1.csa	C382	10	I2 apex/page2.csa	C5000	8	F3 fm_fsk_modulator/page1.csa	MN270	15	H3 rs_links/page1.csa	R163	6	D6 triax_b/page1.csa
C75	4	04 N4 triax_a/page1.csa	C383	10	I2 apex/page2.csa	C5001	8	D4 fm_fsk_modulator/page1.csa	MN280	16	I6 face_avant/page1.csa	R210	8	J6 fm_fsk_modulator/page1.csa
C80	4	04 J8 triax_a/page1.csa	C384	10	H2 apex/page2.csa	C01	11	I1 apex/page3.csa	MN320	10	M8 apex/page2.csa	R211	8	D5 fm_fsk_modulator/page1.csa
C81	4	06 K6 triax_a/page1.csa	C385	10	H2 apex/page2.csa	CR1	18	J7 connector/page1.csa	MN320	10	M7 apex/page2.csa	R212	8	D5 fm_fsk_modulator/page1.csa
C82	4	04 N7 triax_a/page1.csa	C386	10	F2 apex/page2.csa	CR10	2	I6 asi_input/page1.csa	MN320	10	K2 apex/page2.csa	R220	8	J4 fm_fsk_modulator/page1.csa
C83	4	07 triax_a/page1.csa	C387	10	F2 apex/page2.csa	CR90	4	H7 triax_a/page1.csa	MN340	10	N5 apex/page2.csa	R221	8	F4 fm_fsk_modulator/page1.csa
C84	4	04 N7 triax_a/page1.csa	C388	10	E2 apex/page2.csa	CR91	4	M6 triax_a/page1.csa	MN350	10	K5 apex/page2.csa	R222	8	E5 fm_fsk_modulator/page1.csa
C85	4	07 M7 triax_a/page1.csa	C389	10	E2 apex/page2.csa	CR150	6	H7 triax_b/page1.csa	MN360	10	J5 apex/page2.csa	R223	8	D4 fm_fsk_modulator/page1.csa
C86	4	06 M6 triax_a/page1.csa	C390	11	L8 apex/page3.csa	CR151	6	M6 triax_b/page1.csa	MN370	10	H5 apex/page2.csa	R224	8	E6 fm_fsk_modulator/page1.csa
C87	4	08 K8 triax_a/page1.csa	C391	11	L8 apex/page3.csa	CR280	16	E8 face_avant/page1.csa	MN380	10	B6 apex/page2.csa	R225	8	D5 fm_fsk_modulator/page1.csa
C88	4	08 J8 triax_a/page1.csa	C392	11	L8 apex/page3.csa	CR281	16	E7 face_avant/page1.csa	MN380	11	I7 apex/page3.csa	R226	8	G4 fm_fsk_modulator/page1.csa
C89	4	07 J7 triax_a/page1.csa	C393	11	K8 apex/page3.csa	CR310	9	H3 apex/page1.csa	MN380	12	I7 apex/page4.csa	R230	15	G8 rs_links/page1.csa
C90	4	07 J7 triax_a/page1.csa	C400	11	L2 apex/page3.csa	CR500	7	G6 triax_b/page2.csa	MN380	13	I6 apex/page5.csa	R231	15	H7 rs_links/page1.csa
C91	4	06 K6 triax_a/page1.csa	C401	11	L2 apex/page3.csa	CR800	5	G6 triax_a/page2.csa	MN390	11	L7 apex/page3.csa	R232	15	G7 rs_links/page1.csa
C92	4	06 K6 triax_a/page1.csa	C402	11	L2 apex/page3.csa	D52	16	E7 face_avant/page1.csa	MN400	11	L4 apex/page3.csa	R241	15	G4 rs_links/page1.csa
C93	4	06 K6 triax_a/page1.csa	C403	11	K2 apex/page3.csa	D5411	11	F8 apex/page3.csa	MN410	11	E4 apex/page3.csa	R242	15	H4 rs_links/page1.csa
C94	4	06 K6 triax_a/page1.csa	C410	11	E5 apex/page3.csa	D5412	11	F7 apex/page3.csa	MN420	12	E6 apex/page4.csa	R243	15	H5 rs_links/page1.csa
C95	4	06 K6 triax_a/page1.csa	C411	11	E5 apex/page3.csa	D5420	12	E3 apex/page4.csa	MN430	12	E4 apex/page4.csa	R280	16	F8 face_avant/page1.csa
C96	4	07 F7 triax_a/page1.csa	C412	11	D5 apex/page3.csa	D5421	12	E3 apex/page4.csa	MN440	13	E5 apex/page5.csa	R281	16	F7 face_avant/page1.csa
C97	4	07 H7 triax_a/page1.csa	C413	11	D5 apex/page3.csa	D5422	12	E2 apex/page4.csa	MN450	13	E4 apex/page5.csa	R282	16	F7 face_avant/page1.csa
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C103	4	05 D5 triax_a/page1.csa	C423	12	D7 apex/page4.csa	D5500	7	M2 triax_b/page2.csa	MN500	8	M7 fm_fsk_modulator/page1.csa	R286	16	H5 face_avant/page1.csa
C104	4	05 D5 triax_a/page1.csa	C430	12	D3 apex/page4.csa	D5800	5	M3 triax_a/page2.csa	MN530	10	D7 apex/page2.csa	R287	16	I3 face_avant/page1.csa
C120	6	K2 triax_b/page1.csa	C440	13	F6 apex/page5.csa	F60	4	J2 triax_a/page1.csa	MN900	12	K2 apex/page4.csa	R288	16	I3 face_avant/page1.csa
C121	6	I2 triax_b/page1.csa	C441	13	E6 apex/page5.csa	F70	4	L						

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R_TOPO	PAGE/XY	___NOM_DE_PAGE_SCHEMA___
R429	12	E5 apex/page4.csa
R460	14	M7 apex/page6.csa
R461	14	F6 apex/page6.csa
R462	14	N6 apex/page6.csa
R463	14	N6 apex/page6.csa
R464	14	G5 apex/page6.csa
R465	14	H6 apex/page6.csa
R466	14	H5 apex/page6.csa
R467	14	M6 apex/page6.csa
R468	14	L6 apex/page6.csa
R469	14	K6 apex/page6.csa
R470	14	M6 apex/page6.csa
R471	14	M6 apex/page6.csa
R472	14	M6 apex/page6.csa
R473	14	M6 apex/page6.csa
R474	14	M6 apex/page6.csa
R475	14	M4 apex/page6.csa
R476	14	M4 apex/page6.csa
R477	14	M4 apex/page6.csa
R478	14	L7 apex/page6.csa
R480	14	L6 apex/page6.csa
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R487	14	L4 apex/page6.csa
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R560	7	F3 triax_b/page2.csa
R561	7	D3 triax_b/page2.csa
R562	7	D3 triax_b/page2.csa
R563	7	C3 triax_b/page2.csa
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R661	00	M7 fm_fsk_modulator/page1.csa
R662	00	M7 fm_fsk_modulator/page1.csa
R663	00	M5 fm_fsk_modulator/page1.csa
R664	00	M4 fm_fsk_modulator/page1.csa
R665	00	M4 fm_fsk_modulator/page1.csa
R700	00	fm_fsk_modulator/page1.csa
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R810	00	B6 triax_a/page2.csa
R811	00	C6 triax_a/page2.csa
R812	00	D6 triax_a/page2.csa
R813	00	C7 triax_a/page2.csa
R820	00	F7 triax_a/page2.csa
R821	00	F7 triax_a/page2.csa
R822	00	F7 triax_a/page2.csa
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R863	00	C3 triax_a/page2.csa
R864	00	C2 triax_a/page2.csa
R865	00	G4 triax_a/page2.csa
R866	00	G3 triax_a/page2.csa
R867	00	G1 triax_a/page2.csa
R900	12	apex/page4.csa
R2000	18	connector/page1.csa
R2001	18	connector/page1.csa
R2002	18	connector/page1.csa

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R3000	18	G7 connector/page1.csa
R3001	18	G7 connector/page1.csa
R3002	18	G7 connector/page1.csa
R3003	18	G7 connector/page1.csa
R3004	18	G7 connector/page1.csa
R3005	18	G7 connector/page1.csa
R3006	18	H8 connector/page1.csa
R3007	18	G8 connector/page1.csa
R3008	18	G8 connector/page1.csa
R4000	8	fm_fsk_modulator/page1.csa
R4001	8	fm_fsk_modulator/page1.csa
R4002	8	fm_fsk_modulator/page1.csa
R4003	8	fm_fsk_modulator/page1.csa
R4500	11	apex/page3.csa
R4501	11	H2 apex/page3.csa
R4502	11	G2 apex/page3.csa
R4503	11	G2 apex/page3.csa
R5000	8	fm_fsk_modulator/page1.csa
R5001	8	D3 fm_fsk_modulator/page1.csa
R5002	8	C3 fm_fsk_modulator/page1.csa
R5003	8	B3 fm_fsk_modulator/page1.csa
RC280	16	G4 face_avant/page1.csa
RC281	16	G4 face_avant/page1.csa
RC282	16	G2 face_avant/page1.csa
S380	10	I7 apex/page2.csa
S381	10	I6 apex/page2.csa
S382	10	I6 apex/page2.csa
S383	10	E7 apex/page2.csa
SE14	17	G6 decompression/page1.csa
SE14	17	F6 decompression/page1.csa
SE14	17	E6 decompression/page1.csa
SE15	17	D6 decompression/page1.csa
T1	2	N5 as1_input/page1.csa
T40	3	D4 as1_output/page1.csa
T70	4	O5 triax_a/page1.csa
T80	4	N5 triax_a/page1.csa
T82	8	G5 fm_fsk_modulator/page1.csa
T84	8	C5 fm_fsk_modulator/page1.csa
T130	6	O4 triax_b/page1.csa
T140	6	N5 triax_b/page1.csa
TP3	18	I7 connector/page1.csa
TP4	18	J4 connector/page1.csa
TP5	18	L6 connector/page1.csa
TP6	18	H5 connector/page1.csa
TP7	18	I4 connector/page1.csa
TP11	17	D4 decompression/page1.csa
TP12	17	C4 decompression/page1.csa
TP13	17	M8 decompression/page1.csa
TP14	17	M8 decompression/page1.csa
TP15	17	M8 decompression/page1.csa
TP16	17	L8 decompression/page1.csa
TP20	2	C4 as1_input/page1.csa
TP21	2	C6 as1_input/page1.csa
TP22	2	B6 as1_input/page1.csa
TP30	3	J6 as1_output/page1.csa
TP31	3	I6 as1_output/page1.csa
TP32	3	K6 as1_output/page1.csa
TP100	4	B7 triax_a/page1.csa
TP101	4	B7 triax_a/page1.csa
TP102	4	B5 triax_a/page1.csa
TP151	6	B7 triax_b/page1.csa
TP152	6	B7 triax_b/page1.csa
TP153	6	B5 triax_b/page1.csa
TP210	8	K7 fm_fsk_modulator/page1.csa
TP220	8	K5 fm_fsk_modulator/page1.csa
TP230	15	J8 rs_links/page1.csa
TP240	15	J6 rs_links/page1.csa
TP241	15	J6 rs_links/page1.csa
TP250	15	J5 rs_links/page1.csa
TP270	15	L3 rs_links/page1.csa
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TP272	15	L3 rs_links/page1.csa
TP273	15	K2 rs_links/page1.csa
TP300	9	H7 apex/page1.csa
TP310	9	G4 apex/page1.csa
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TP381	10	B7 apex/page2.csa
TP382	10	C7 apex/page2.csa
TP383	10	C7 apex/page2.csa
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TP461	14	L8 apex/page6.csa
TP462	14	F5 apex/page6.csa
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TP464	14	F5 apex/page6.csa
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TP503	7	F6 triax_b/page2.csa
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TP522	14	G3 apex/page6.csa
TP530	10	C8 apex/page2.csa
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TP800	5	F7 triax_a/page2.csa
TP802	5	M5 triax_a/page2.csa
TP803	5	F6 triax_a/page2.csa
TP900	12	M8 apex/page4.csa
TP901	12	L8 apex/page4.csa

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WIRELESS DIGITAL TRIAX BOARD							
THOMSON BROADCAST SYSTEMS		DRAWING No	REV	CODE	SIZE	SHEET	
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