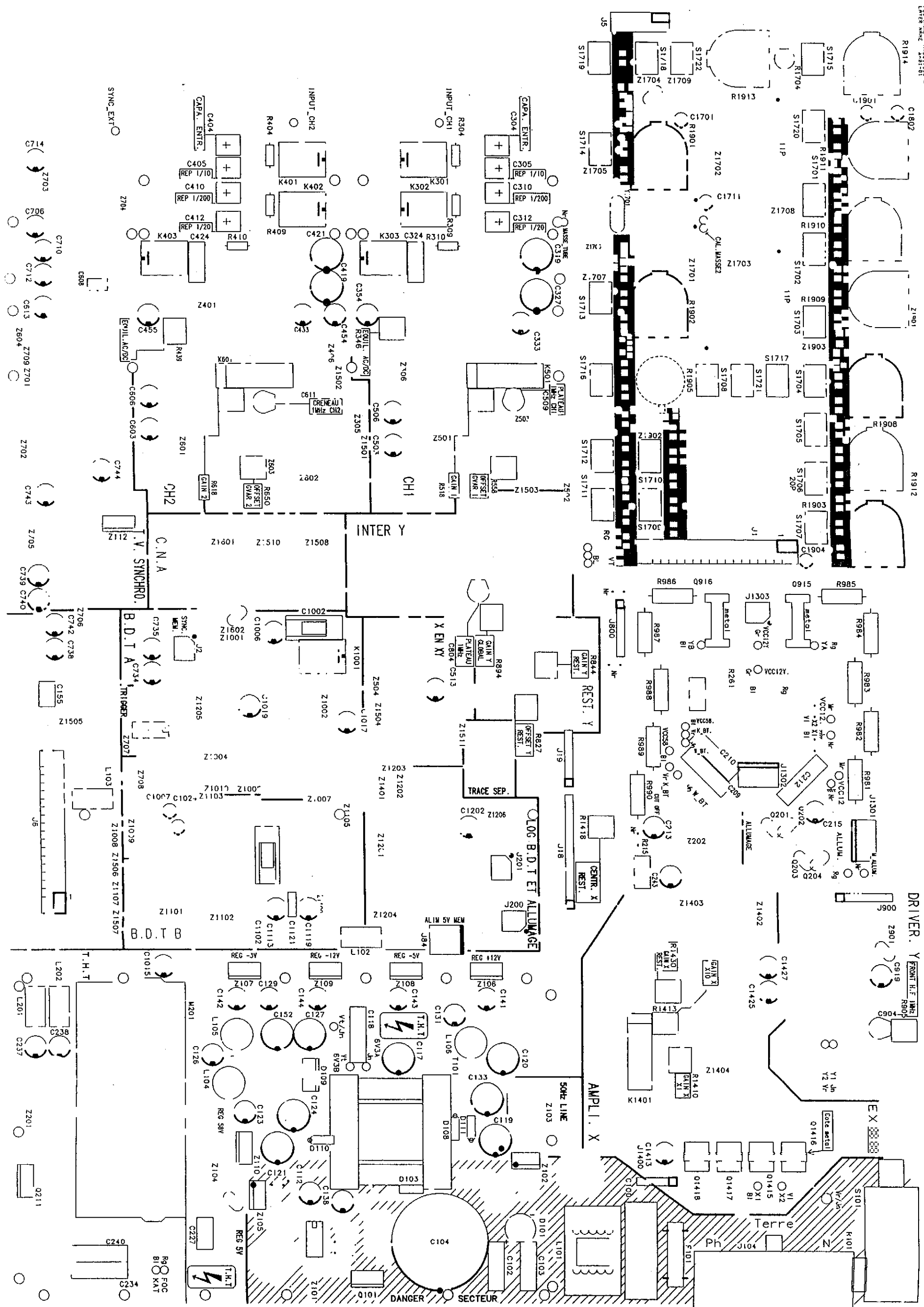
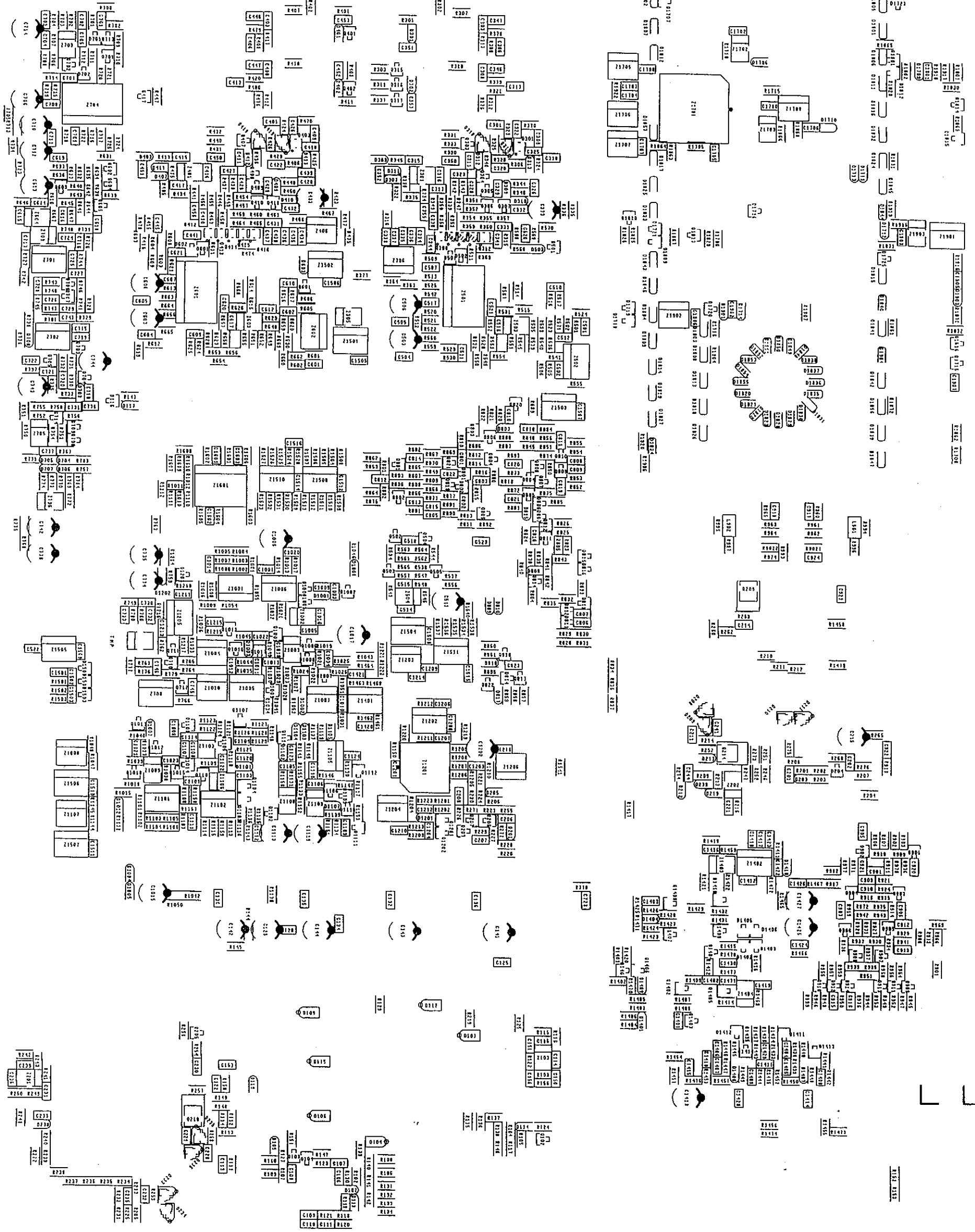


DES. N° 1338-1
L'ASSEMBLAGE

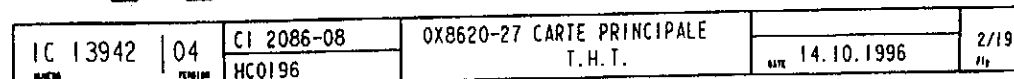


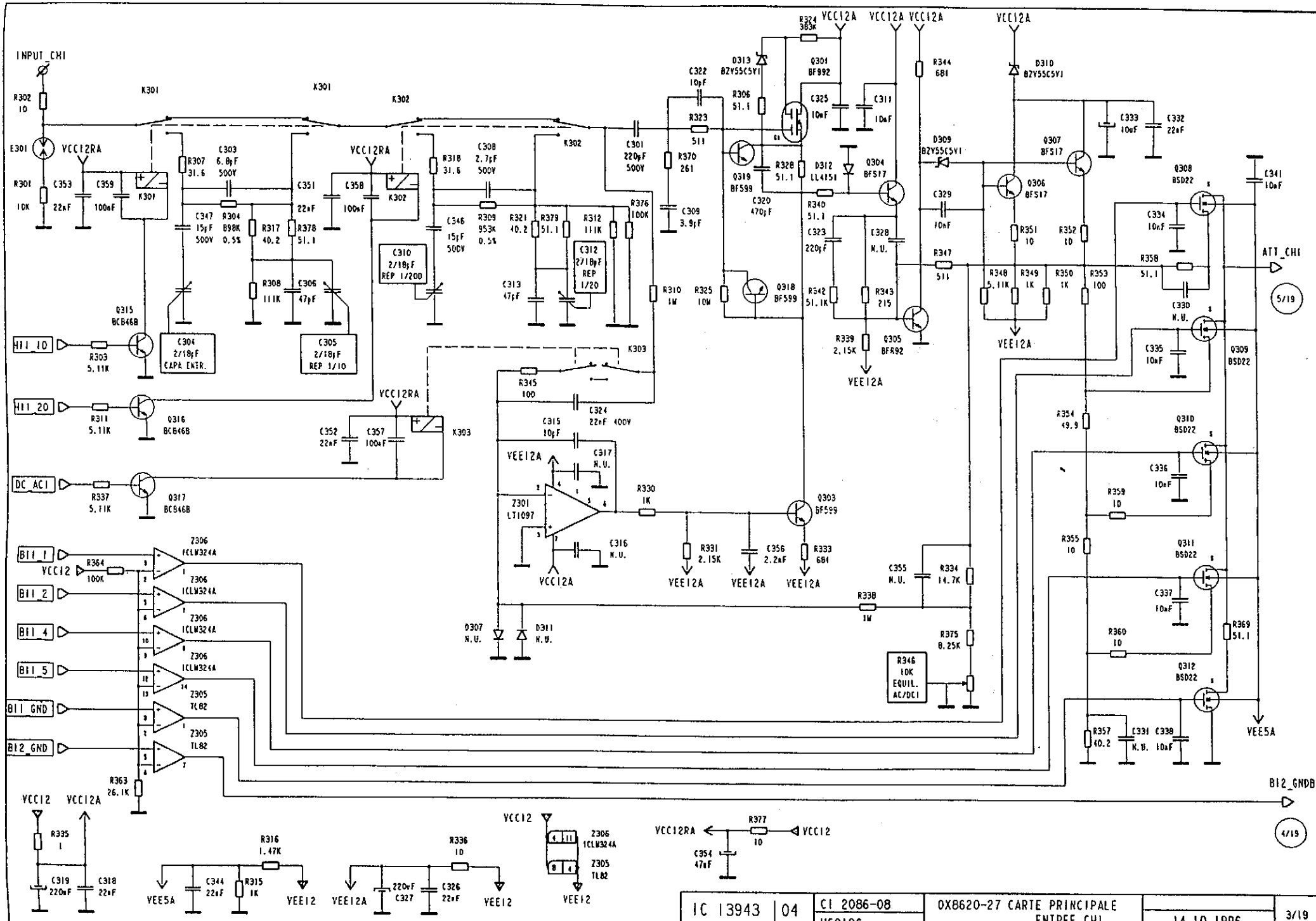
C12086-05 RC

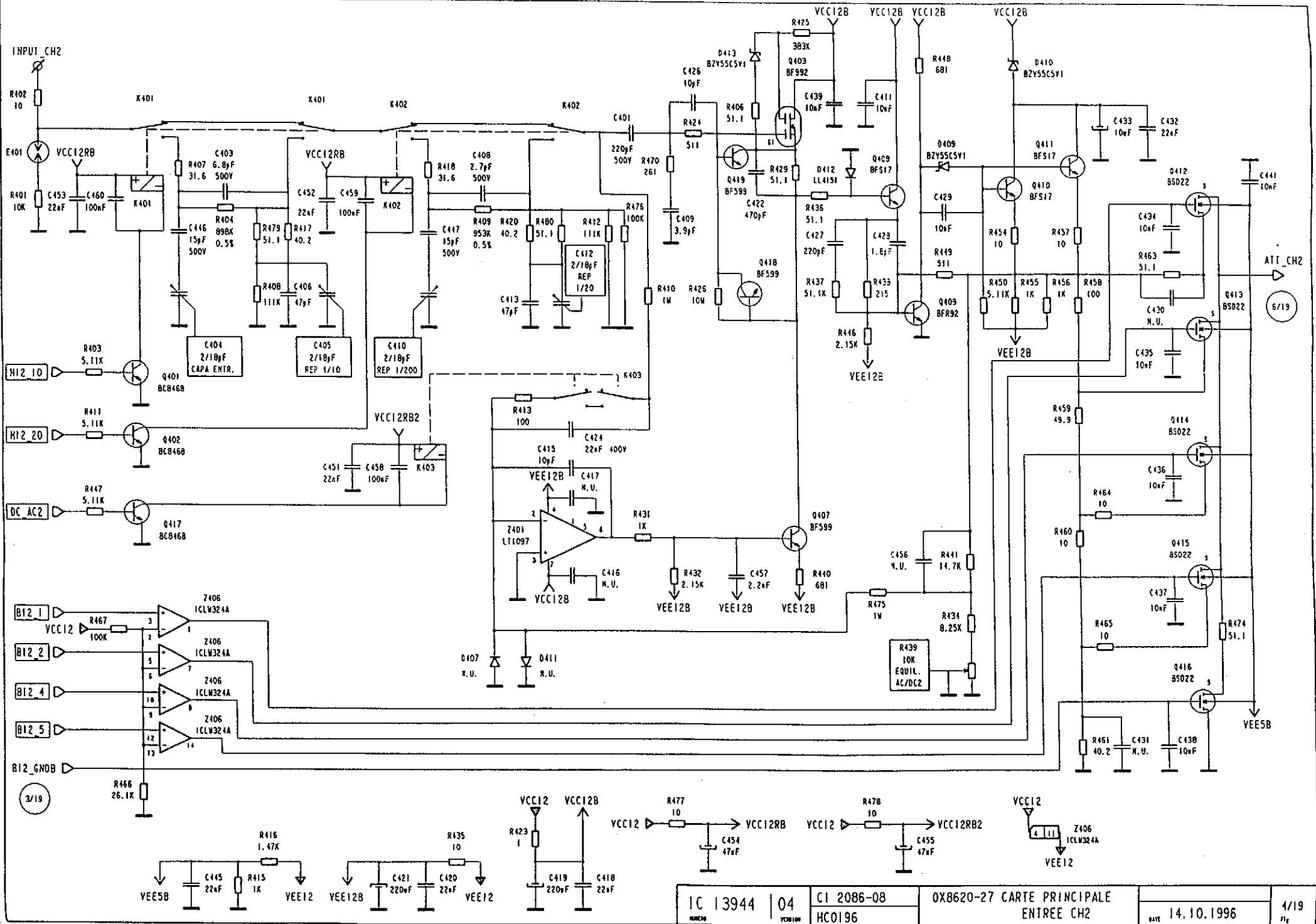
VUE DE C1

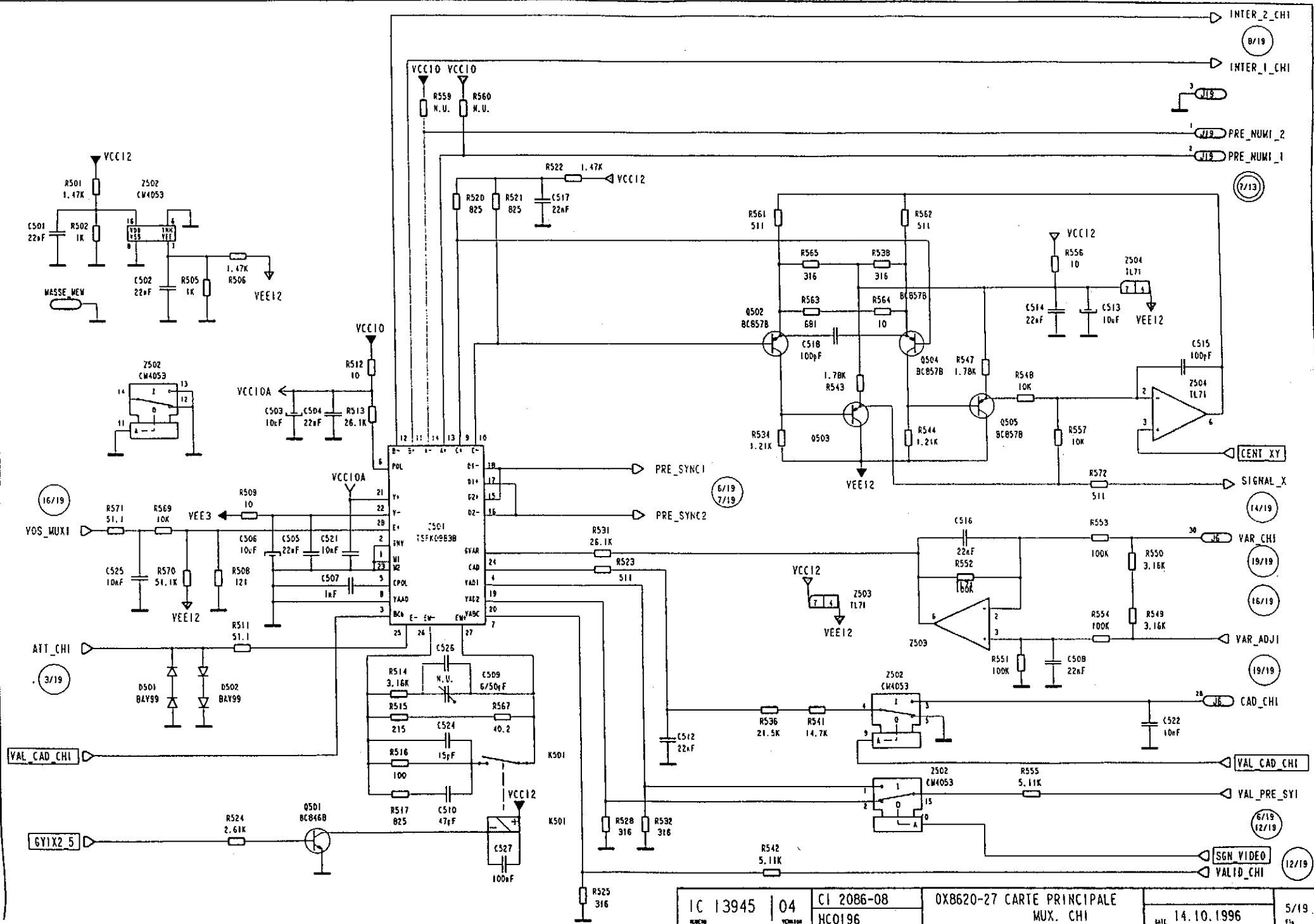


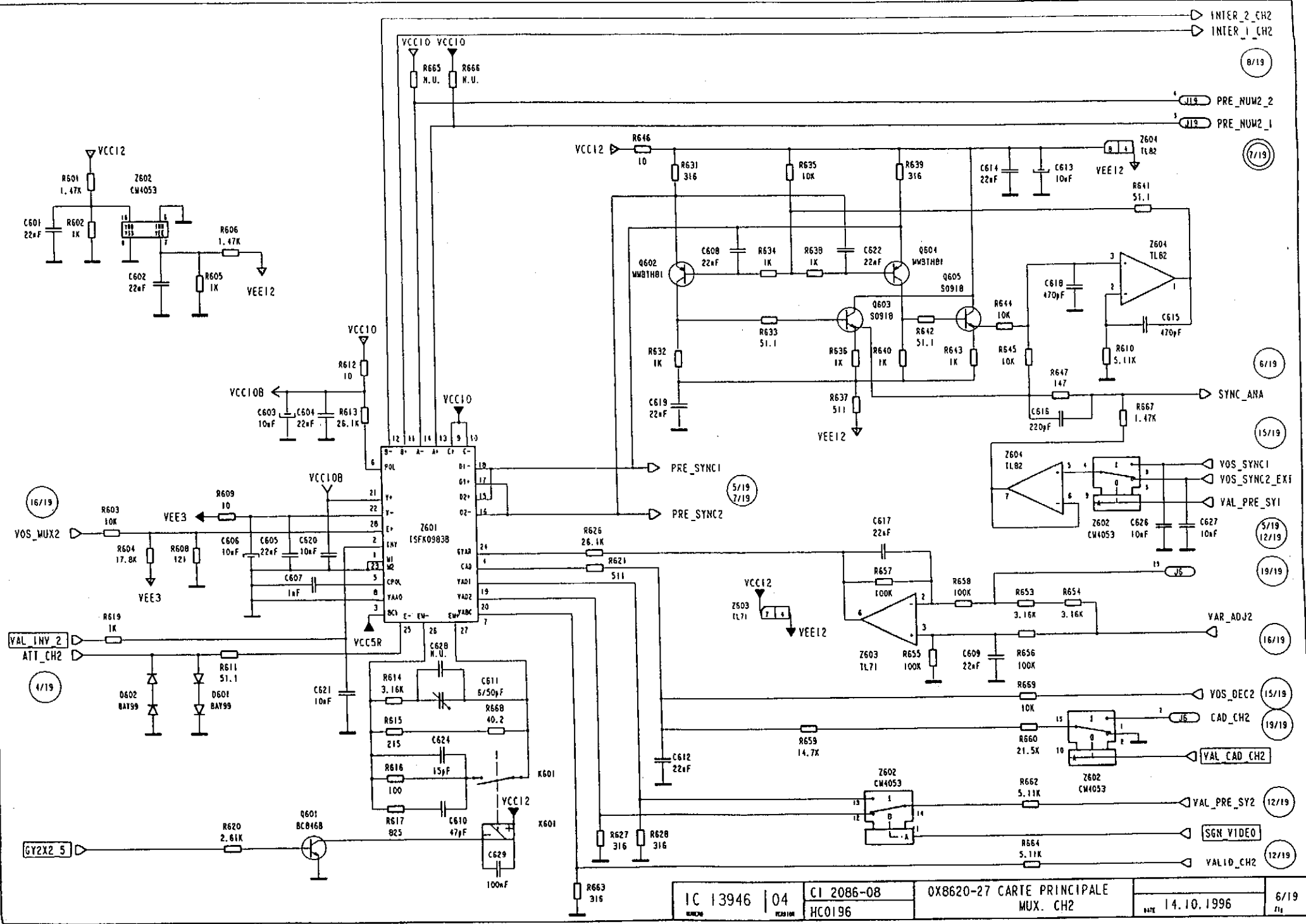
**ANNEX 2 - SCHEMATICS - CI 2086-08
& COMPONENTS LOCATION
+ LIST OF MODIFICATIONS**

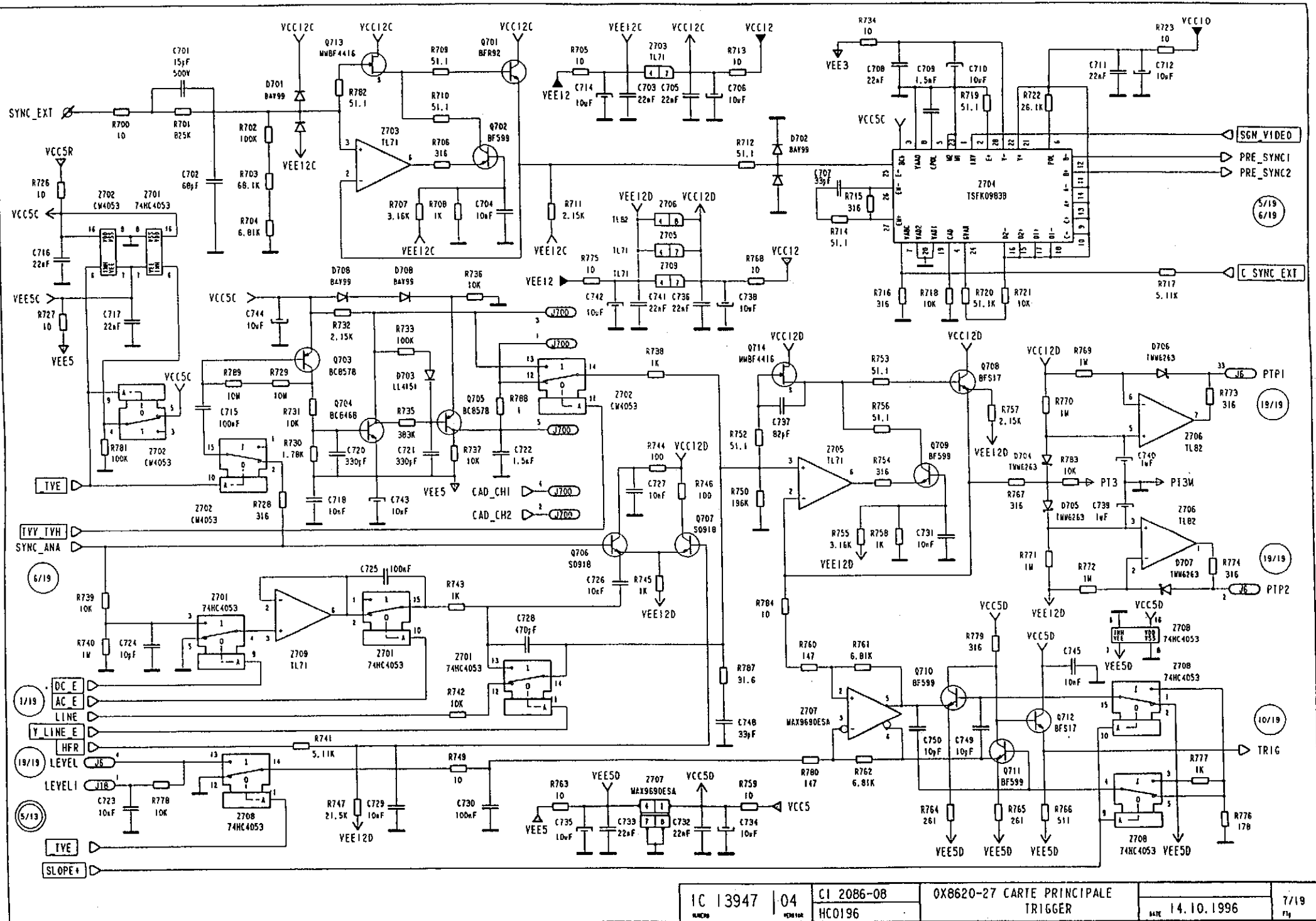


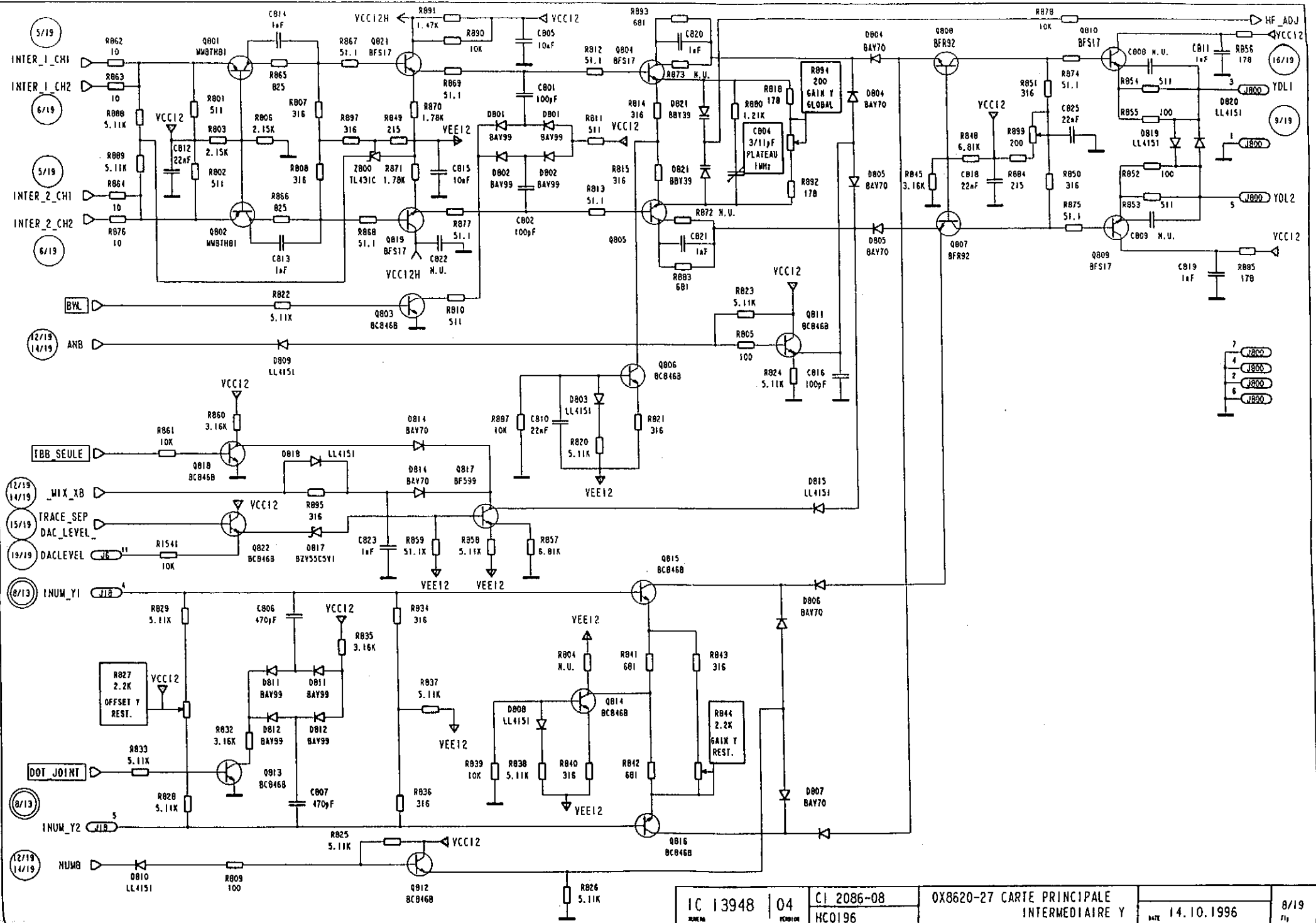


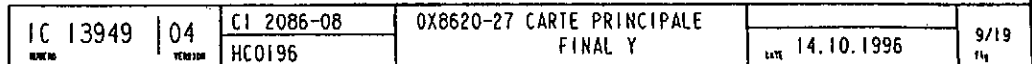


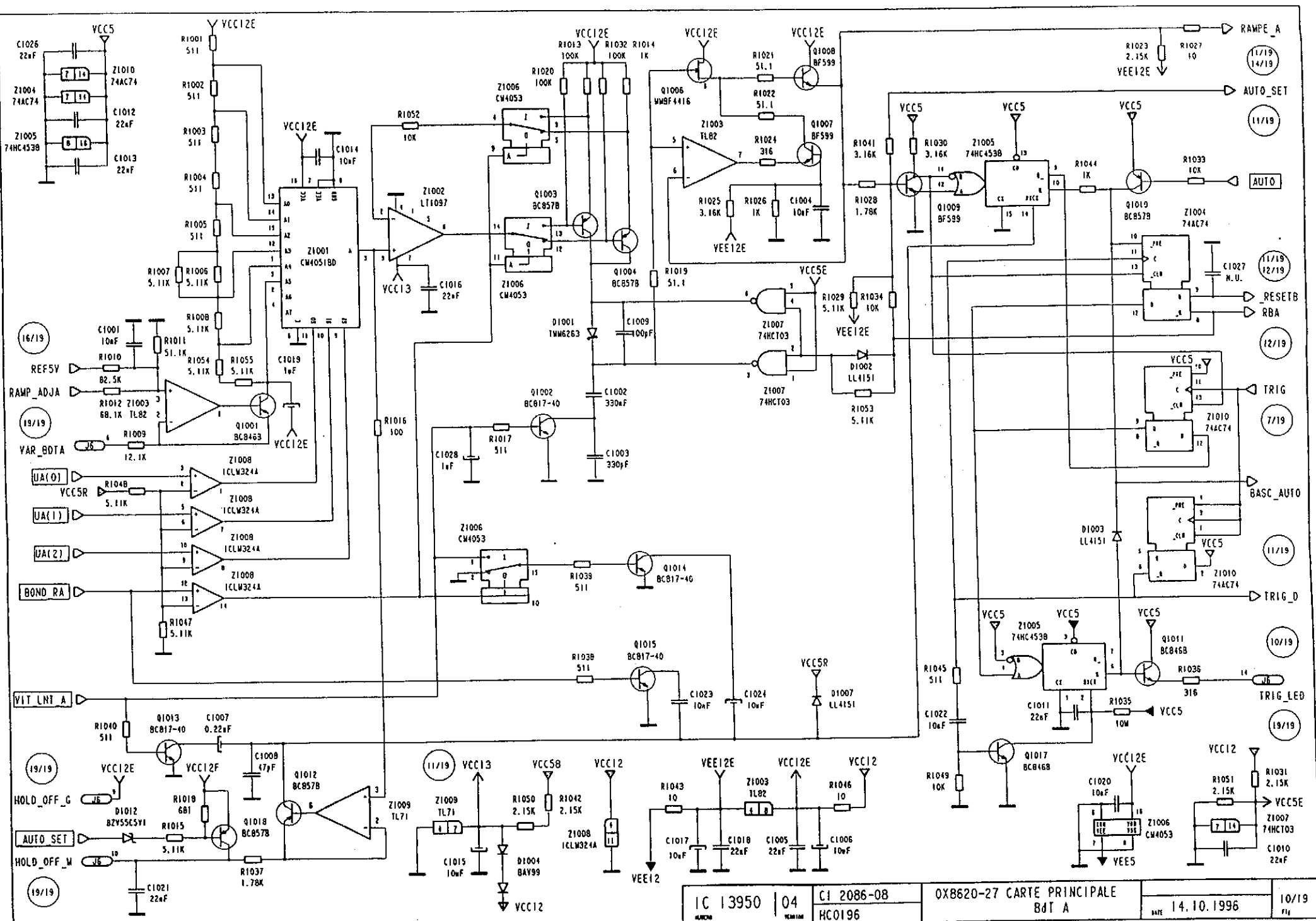


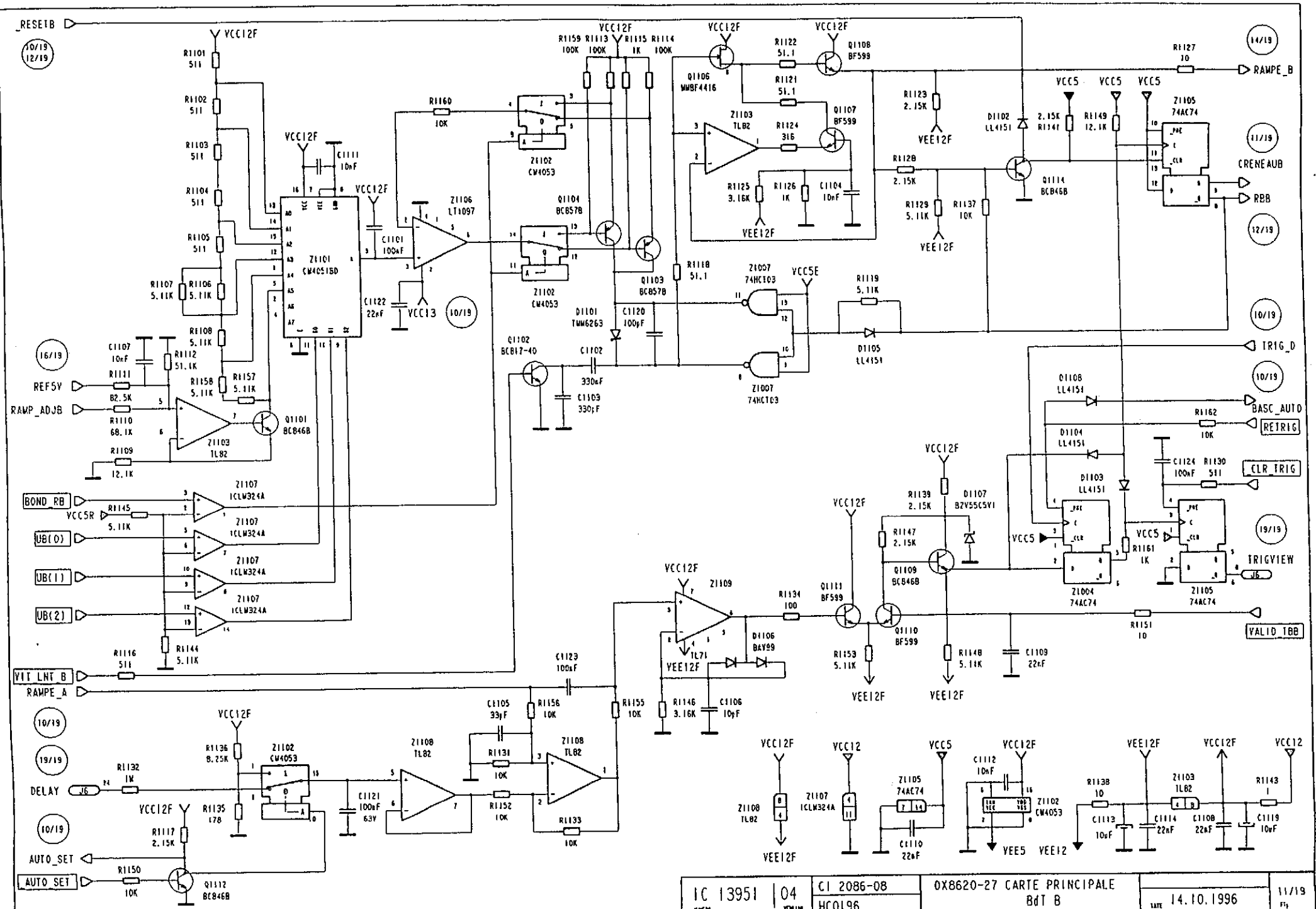


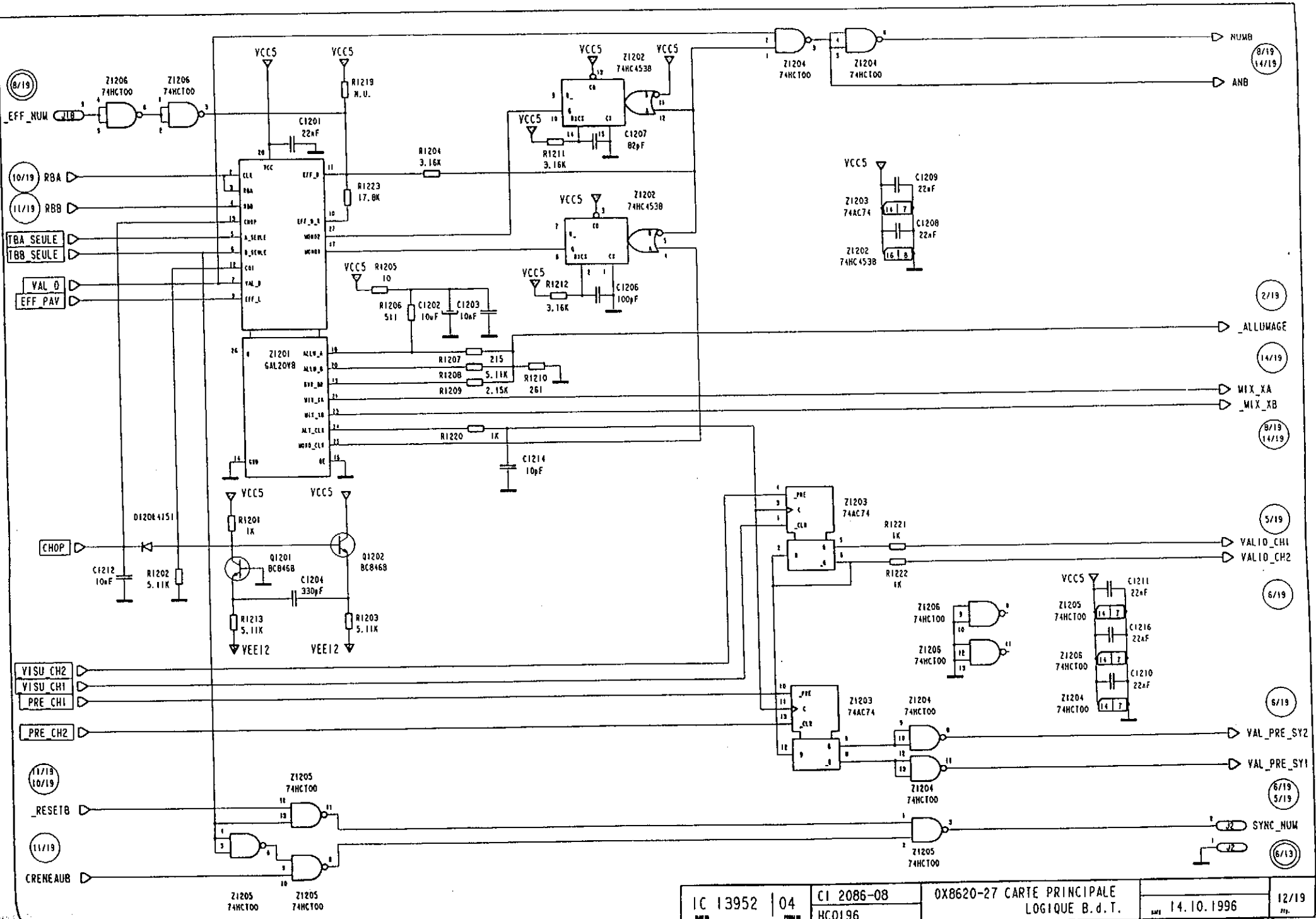


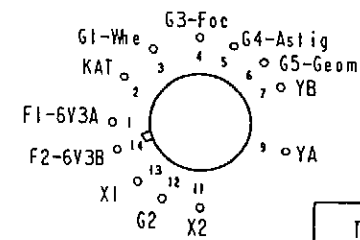
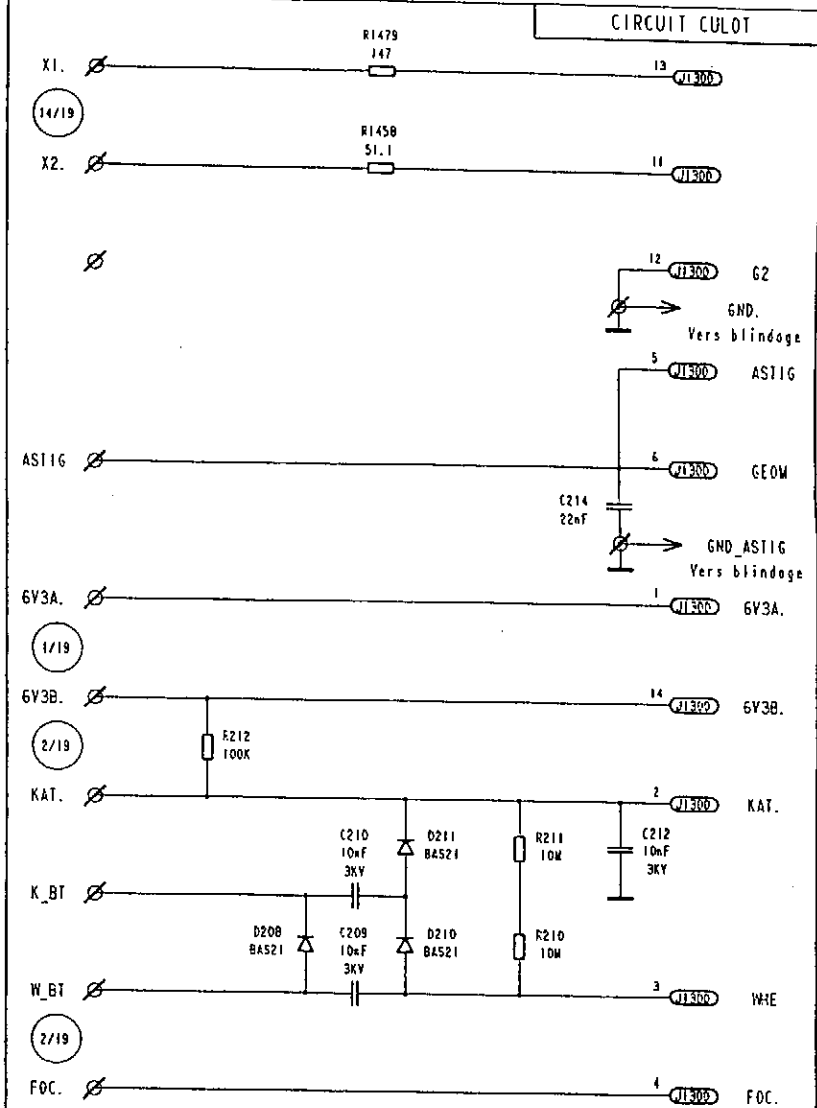
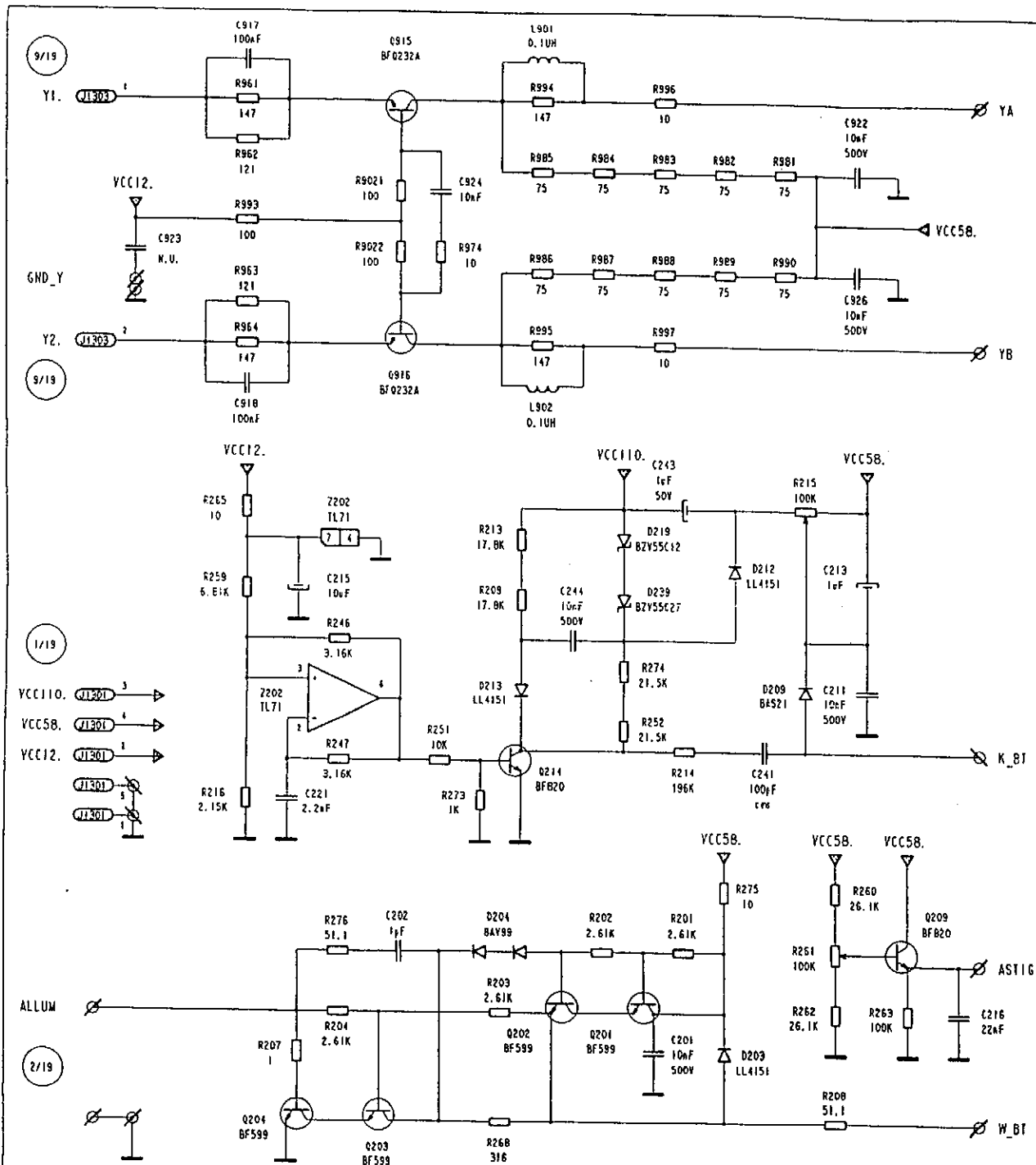












J1300 Cole soudure

TUBE D14-375-6H/123

IC 13953 04

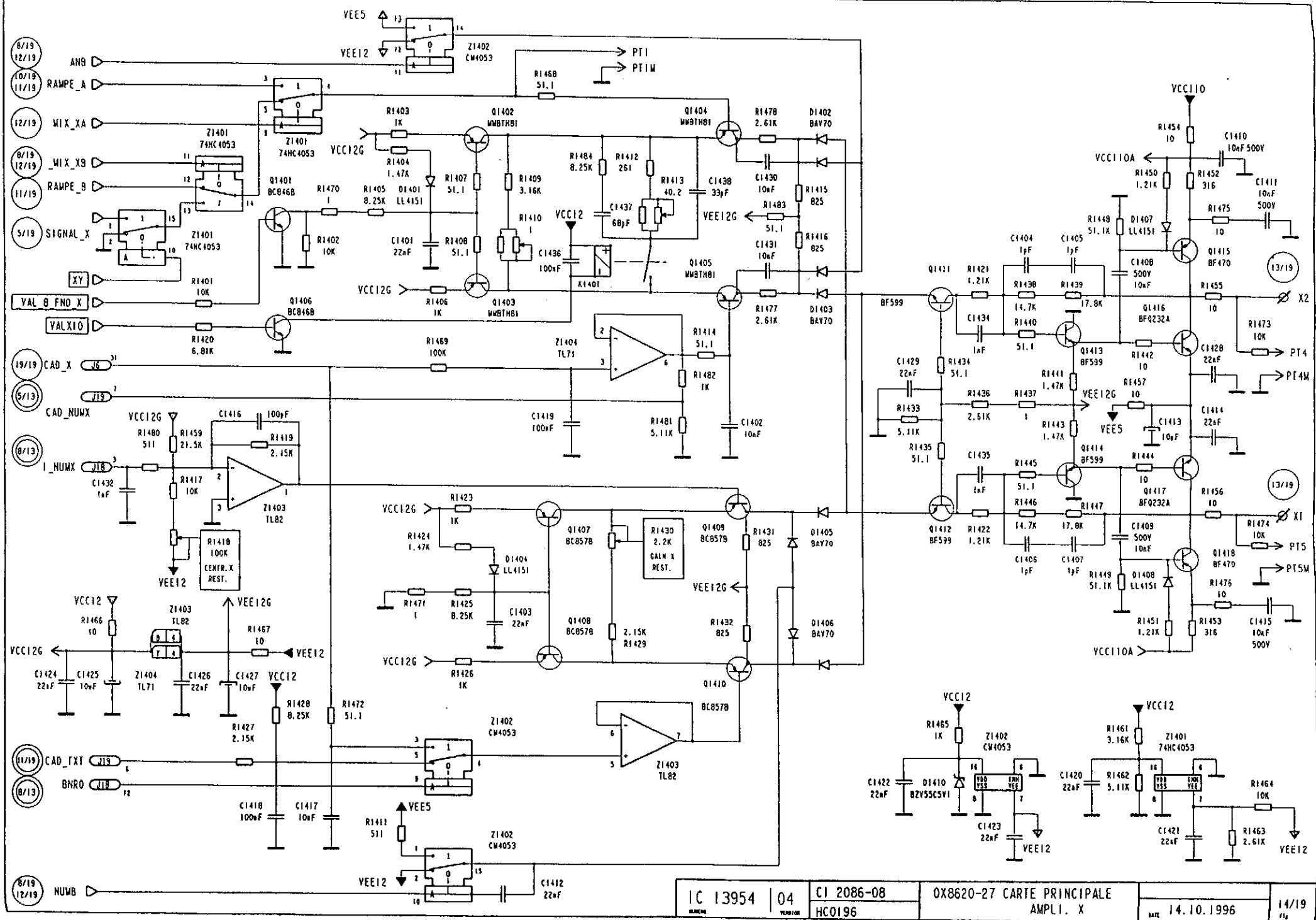
CI 2086-08

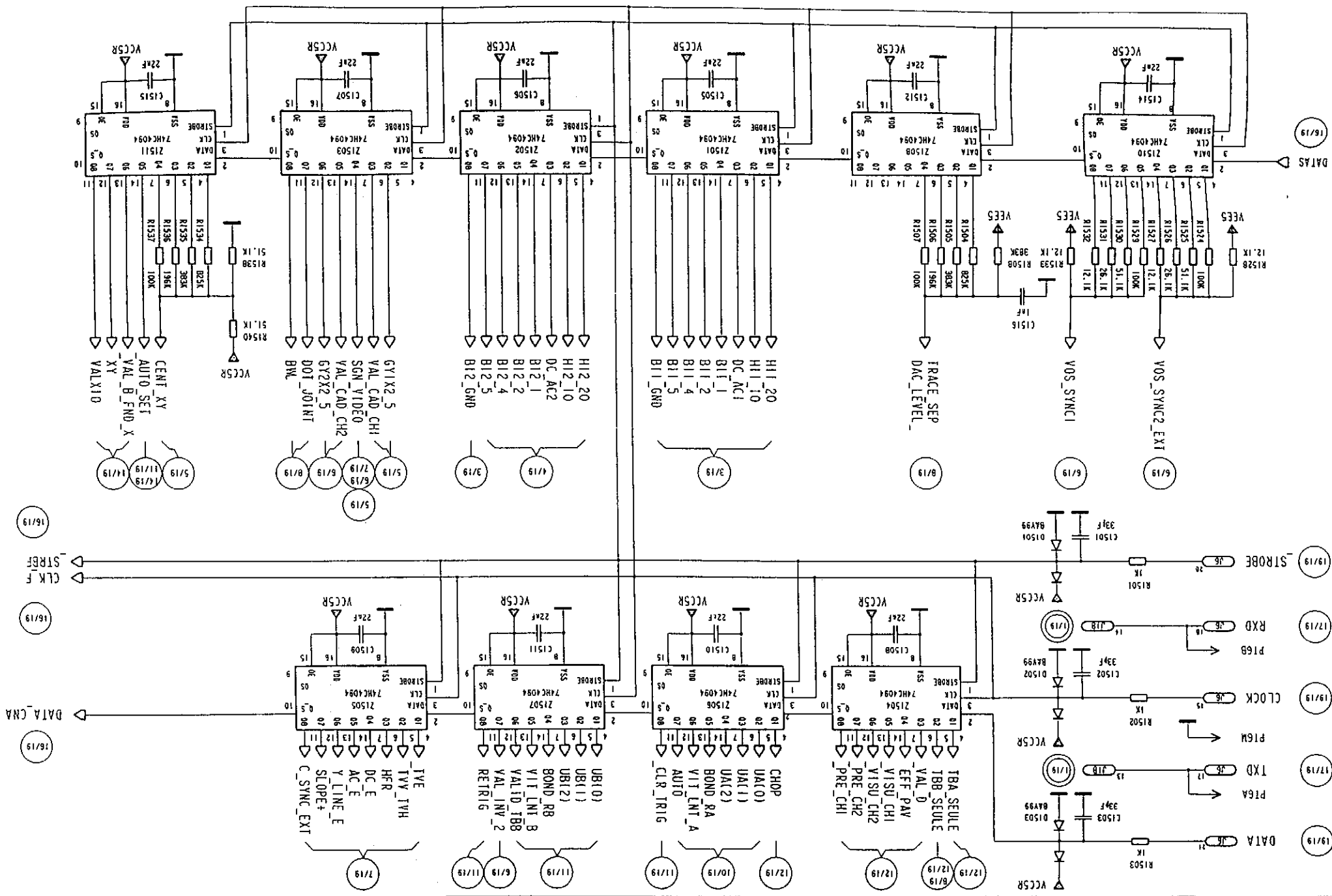
OX8620-27 CARTE PRINCIPALE

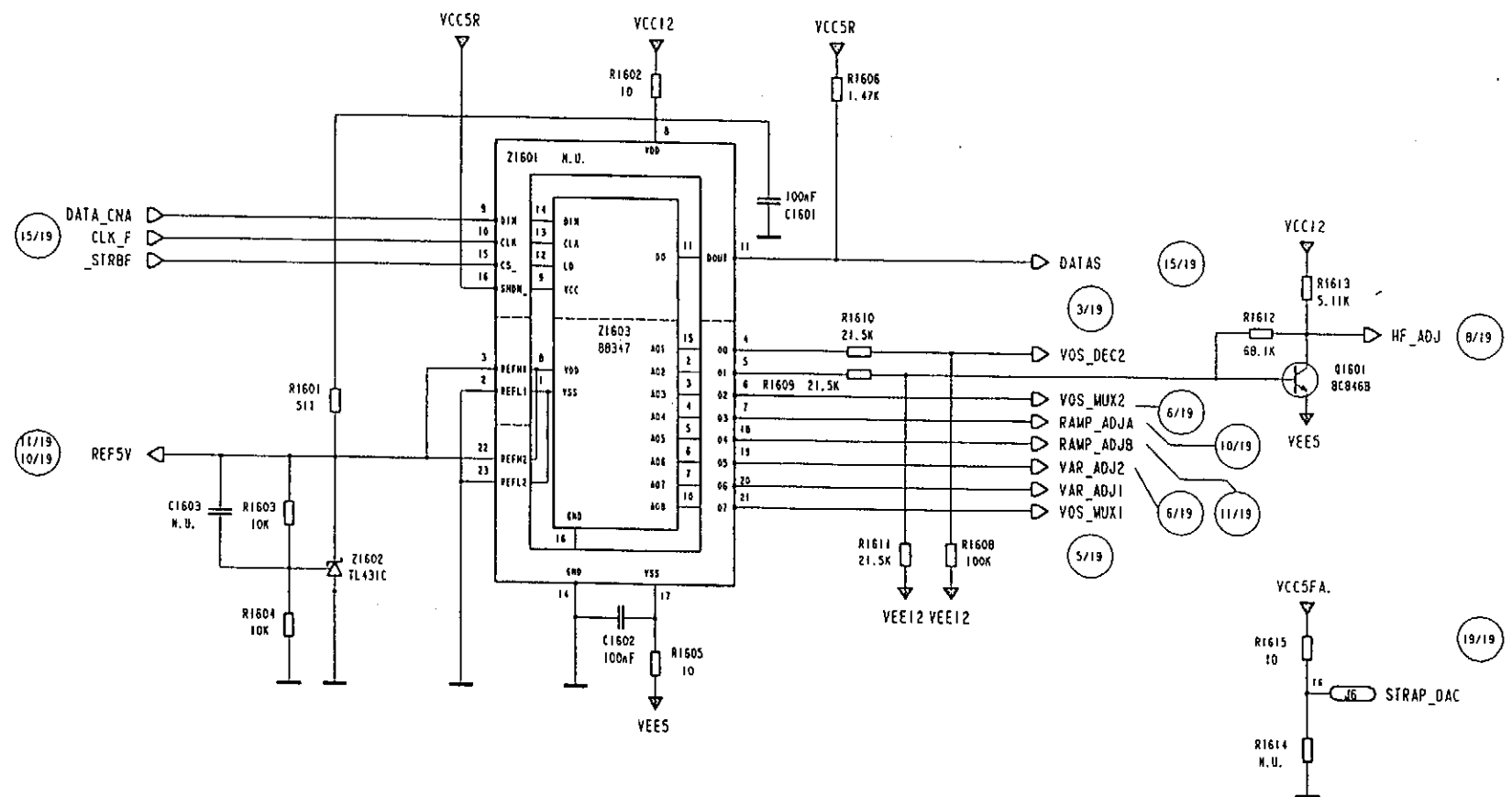
CARTE CULOT

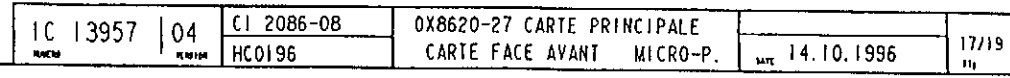
DATE 14.10.1996

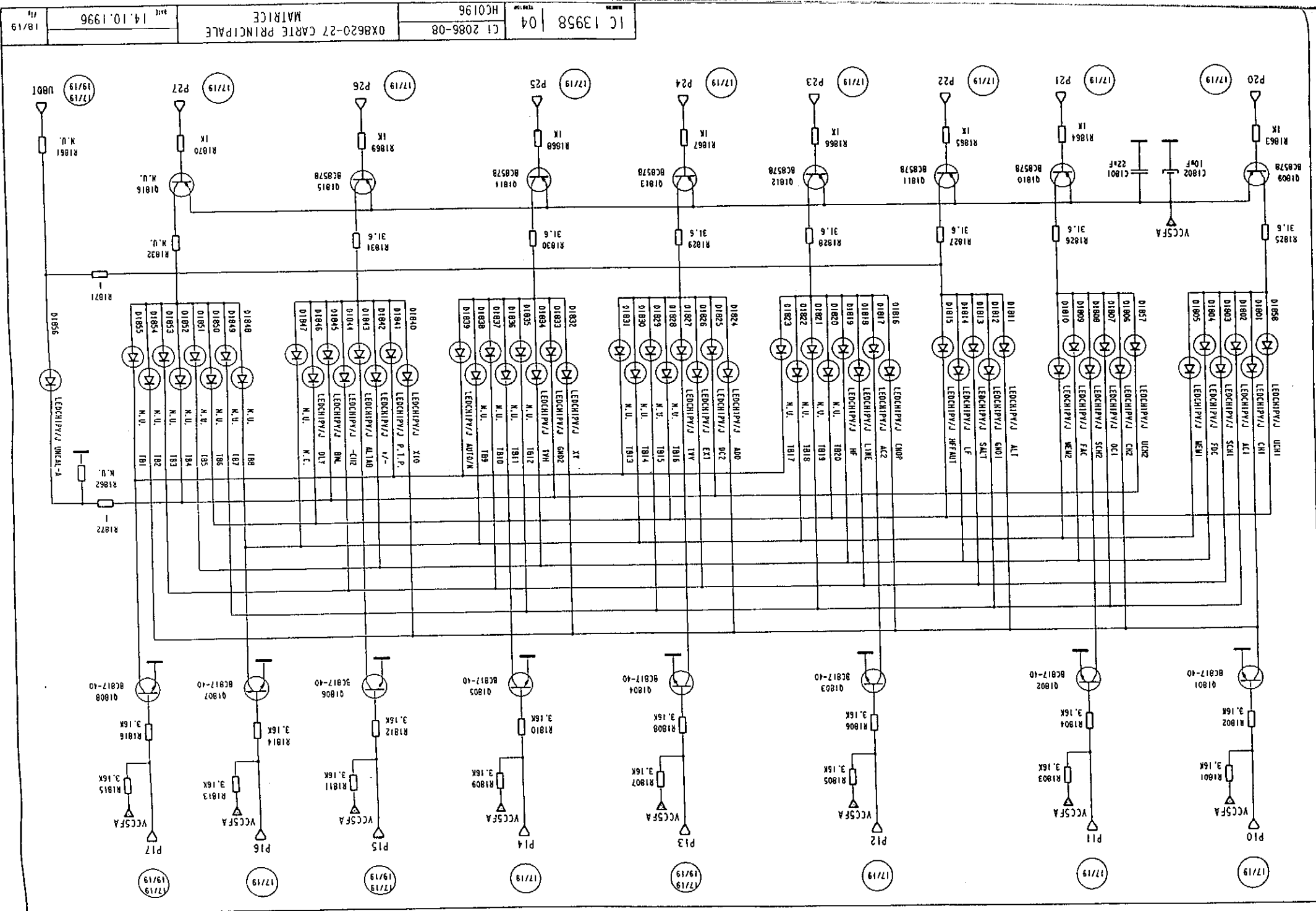
13/19

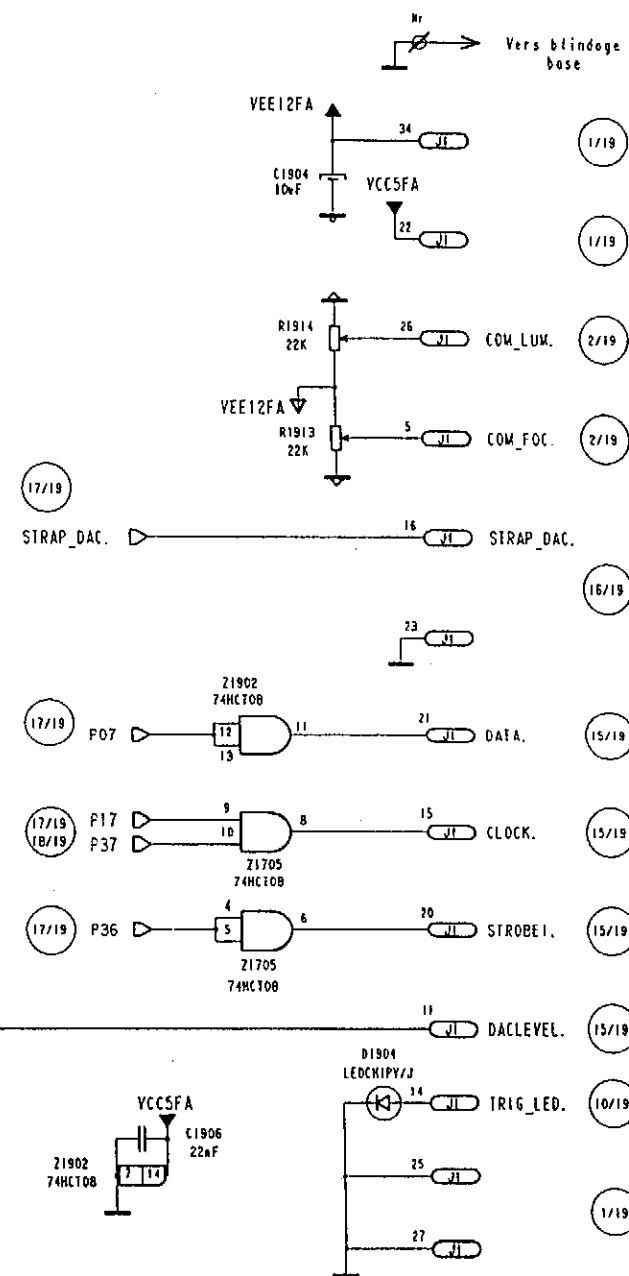


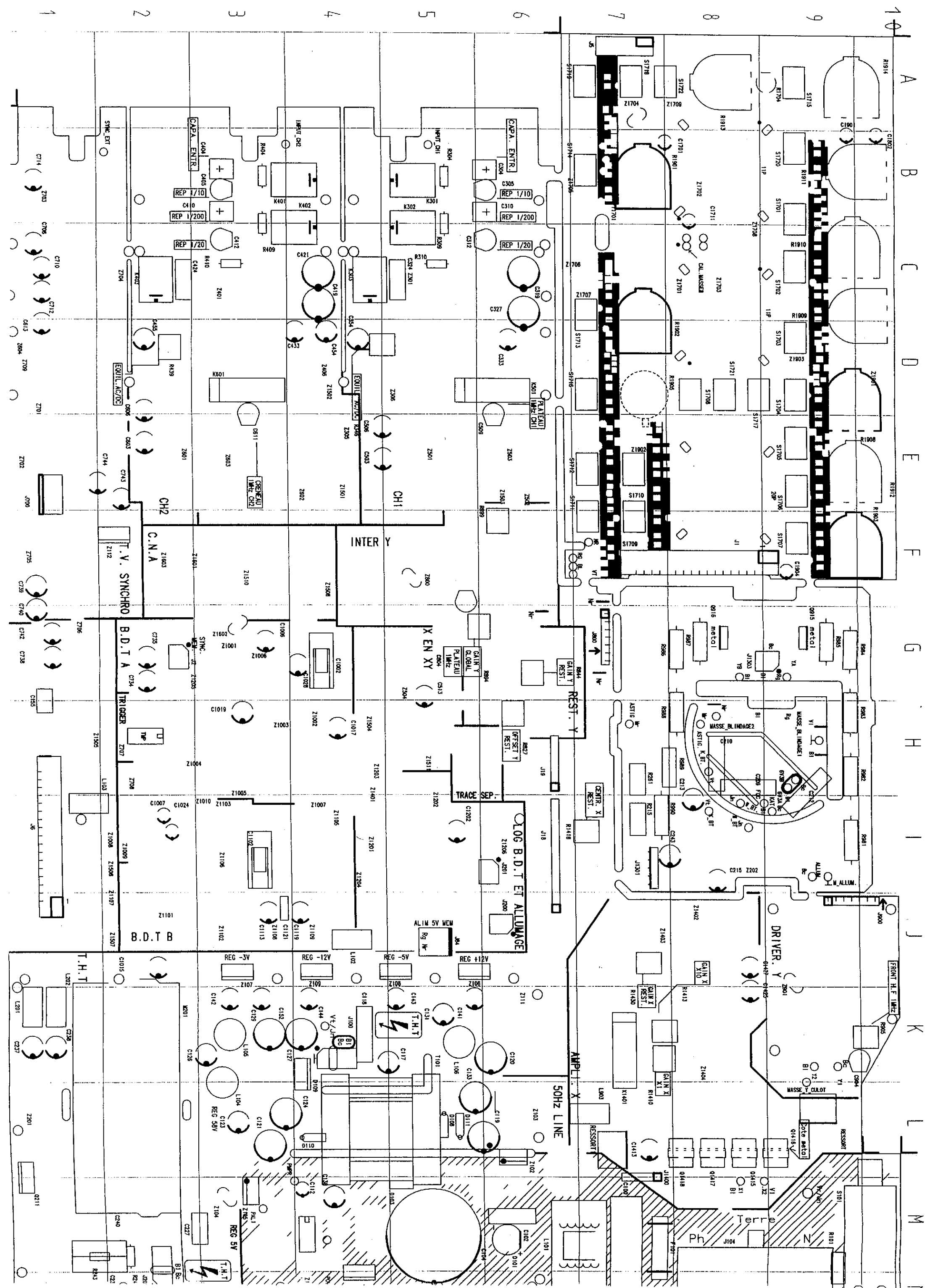


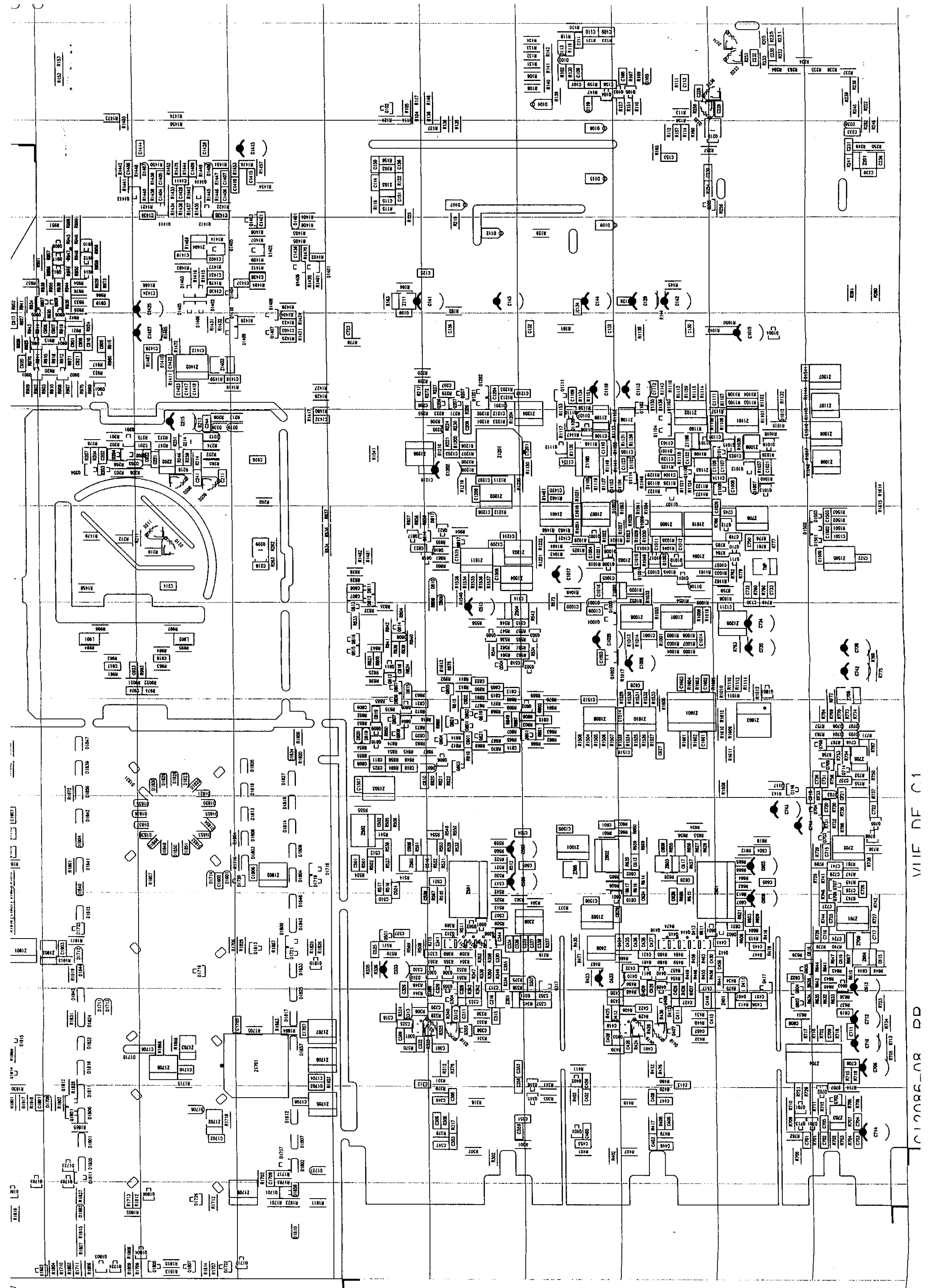












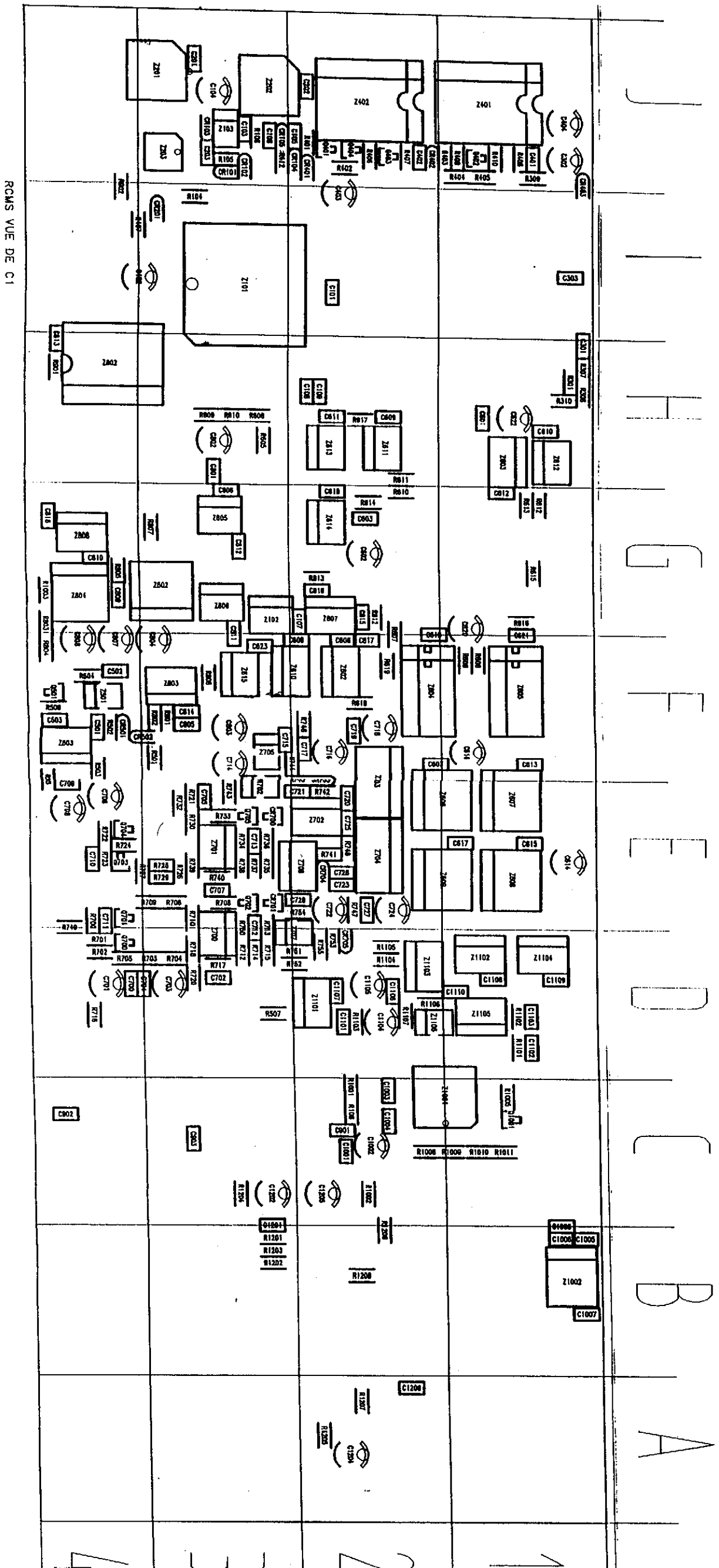
VIE DE C1

1000-00-00

VUE COTE COMPOSANTS (C1)



VUE COTE COMPOSANTS (C1)



ANNEX 3 - DIGITAL BOARD SCHEMATICS

CI 2032-4 - Components location

OX 8620 ----> HD 1935

OX 8627 ----> HD 1936

----> HD 1887

APPAREIL	0X 8620 0X 8627	
CARTE	CARTE PRINCIPALE	
NUMERO DE HD	HCO19601	
NUMERO DE CI	CI 2086_8	
NUMERO DES IC	ICI 3941 a 3959	
INDICE DES IC	INDICE 04	

LE 15.11.96	NUMERO DE LA MODIFICATION	6439	RAISON DE LA MODIFICATION	GESTION DES TRANSISTORS
BST 39 DEVIENT BST40				

LE 15.11.96	NUMERO DE LA MODIFICATION	6438	RAISON DE LA MODIFICATION	ERREUR DE SCHEMA
SUPPLIMER R980 51IR SOUDER UNE RESISTANCE TADITIONNELLE 510R EN REPRISE				

LE 9.12.96	NUMERO DE LA MODIFICATION	6438A	RAISON DE LA MODIFICATION	DEFORMATION DE LA TRACE
SUPPRESSION DE LA MODIFICATION 6438				
R1151 DEVIENT 100R				
C1109 DEVIENT 100nF				

LE 30.01.97	NUMERO DE LA MODIFICATION	7058	RAISON DE LA MODIFICATION	DISPERITION LIGNE A RETARD
R880 1,21K DEVIENT 511 01298351100031				

LE 29.01.97	NUMERO DE LA MODIFICATION	7049	RAISON DE LA MODIFICATION	FCI THERMIQUE
R884 215 DEVIENT 178 01298317800031				
R837 5,11K DEVIENT 3,16K 01298300316131				
R843 316 DEVIENT 1K 01298300100131				
R925 R926 100K DEVIENT 68,1K 01298306810131				
R941 100 DEVIENT 215 01298321500031				
R827 R844 POT 2,2K DEVIENT 1K 01242000100403				
C816 100pF DEVIENT NU				
C153 100nF DEVIENT 10nF 01492310345013				

LE 27.01.97	NUMERO DE LA MODIFICATION	7039	RAISON DE LA MODIFICATION	CAPACITE DE TROP FAIBLE TENSION
C153 100nF 50V DEVIENT 10nF 500V 01492310345013				

LE 24.02.97	NUMERO DE LA MODIFICATION	7105	RAISON DE LA MODIFICATION	AMELIORATION DU READ-OUT
R1204 DEVIENT 510nM 01298305110031				
LA PAITE Z1402-2 DEVIENT EN L'AIR				

20.02.97	NUMERO DE LA MODIFICATION	7100	RAISON DE LA MODIFICATION	SUPPRESSION BEAM-FINDER X
R1401 0 1401 DEVIENT NON MONTE				
R572 DEVIENT 147R 01298314700031				
R1402 DEVIENT 1R 01298300100031				

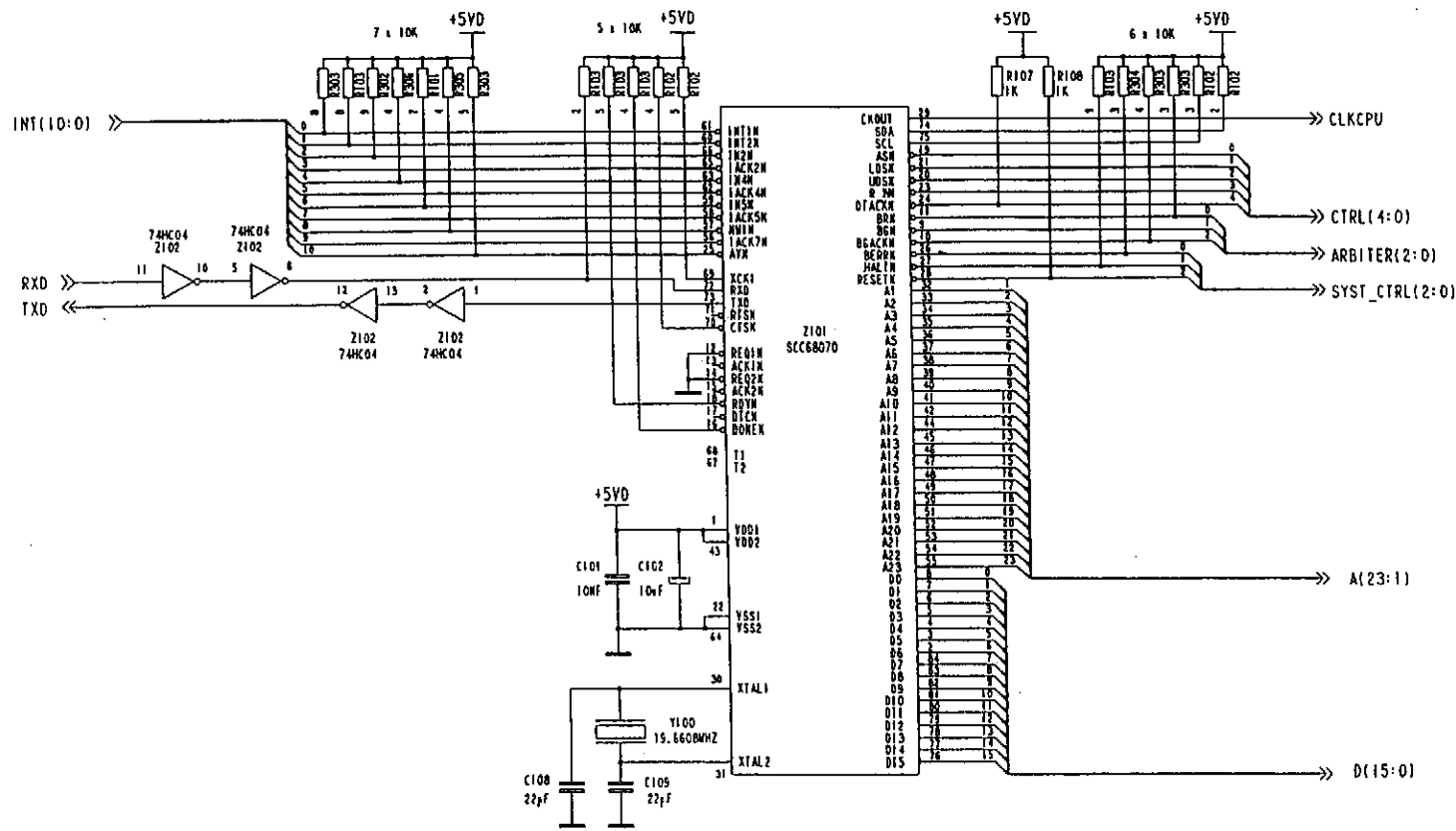
20.02.97	NUMERO DE LA MODIFICATION	7103	RAISON DE LA MODIFICATION	ACCROCHAGE 540 Mhz
R812 ET R813 DEVIENT 100R 01298310000031				

14.03.97	NUMERO DE LA MODIFICATION	7133	RAISON DE LA MODIFICATION	REPONSE EN FREQUENCE
R880 DEVIENT 511R 01298351100031				

26.03.97	NUMERO DE LA MODIFICATION	7151	RAISON DE LA MODIFICATION	PETURBATIONS ELECTRO-MAGNETIQUES
AJOUT DE 2 CAPA 100pF 2KV, 2CAPA CMS 470pF, 1 CAPA CMS 2,2nF, 2 RESISTANCES CMS 10R, 1 RESISTANCE CMS 1R (FICHE INSTRUCTION FE0034011)				

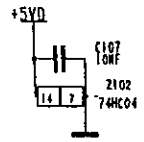
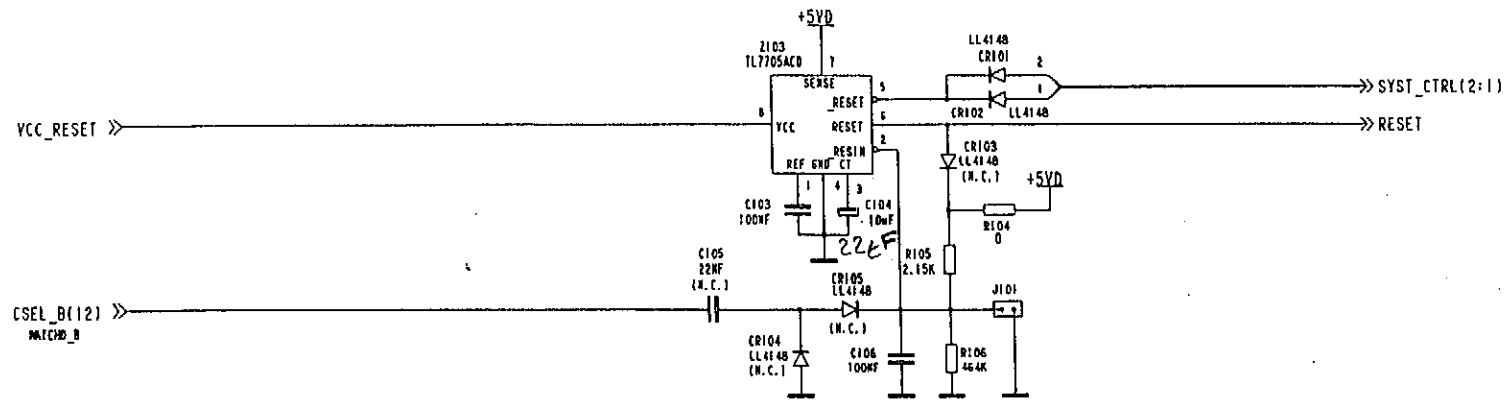
13/13

2/13

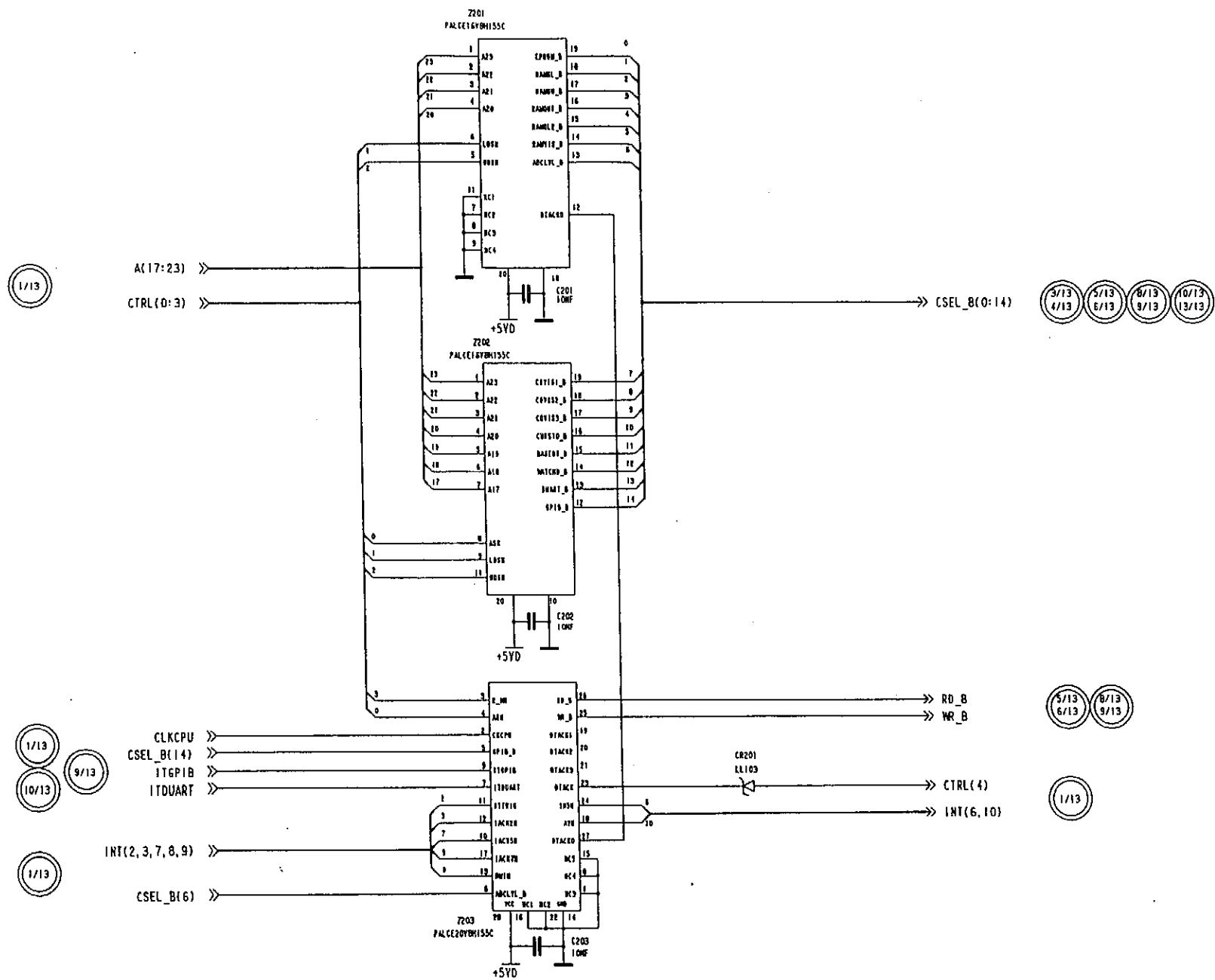


4/13

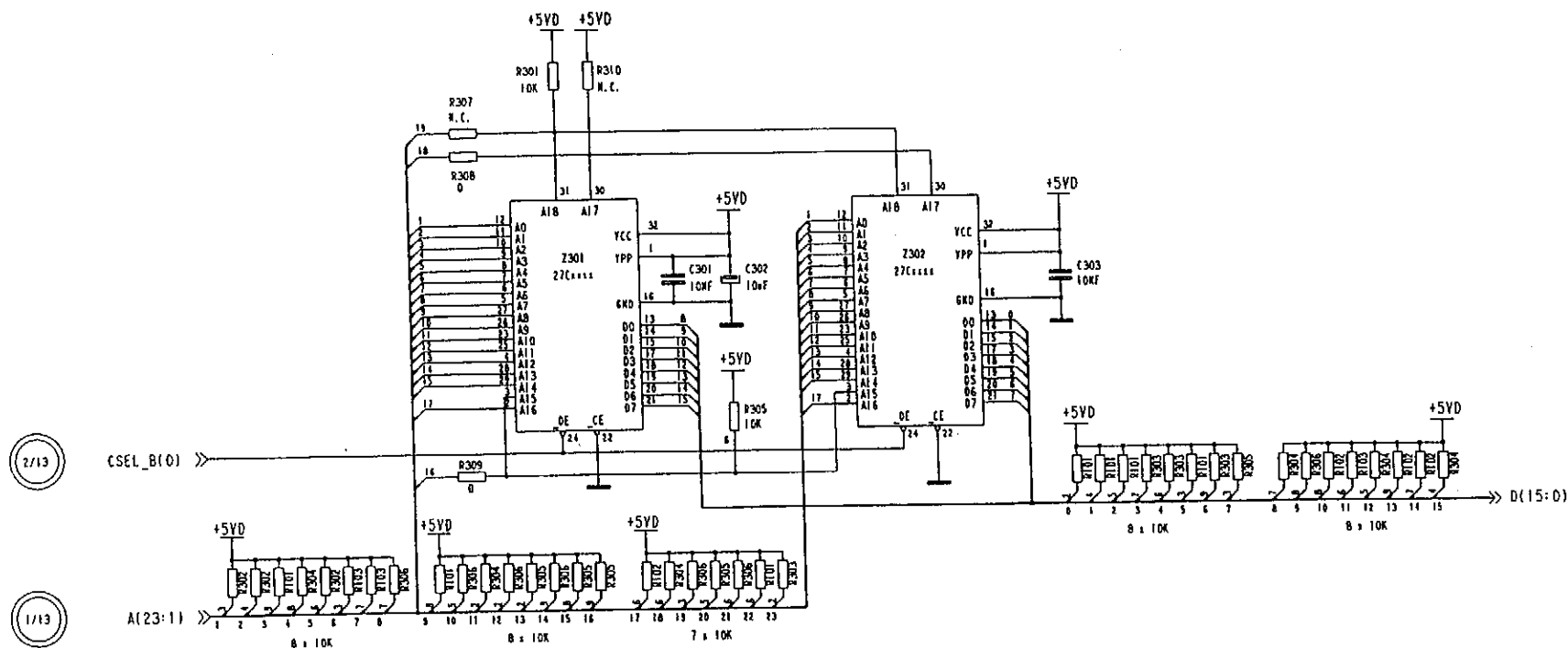
8/13



IC13351	03	[HD1949]	[0X8032]	CARTE MEMOIRE 68070 CPU	C1 2032-04 29. 4. 1996	1/13 n ₁
		HD1848-HD1847 (HD1935-HD1936)	0X8020-27 (0X8620-27)			



IC13352	03	[HD1949]	[0X8032]	CARTE MEMOIRE 68070	CI 2032-04	2/13
		HD1848-HD1847	0X8020-27			
		(HD1935-HD1936)	(0X8620-27)	DECODAGE ADR -INT-	29. 4. 1996	

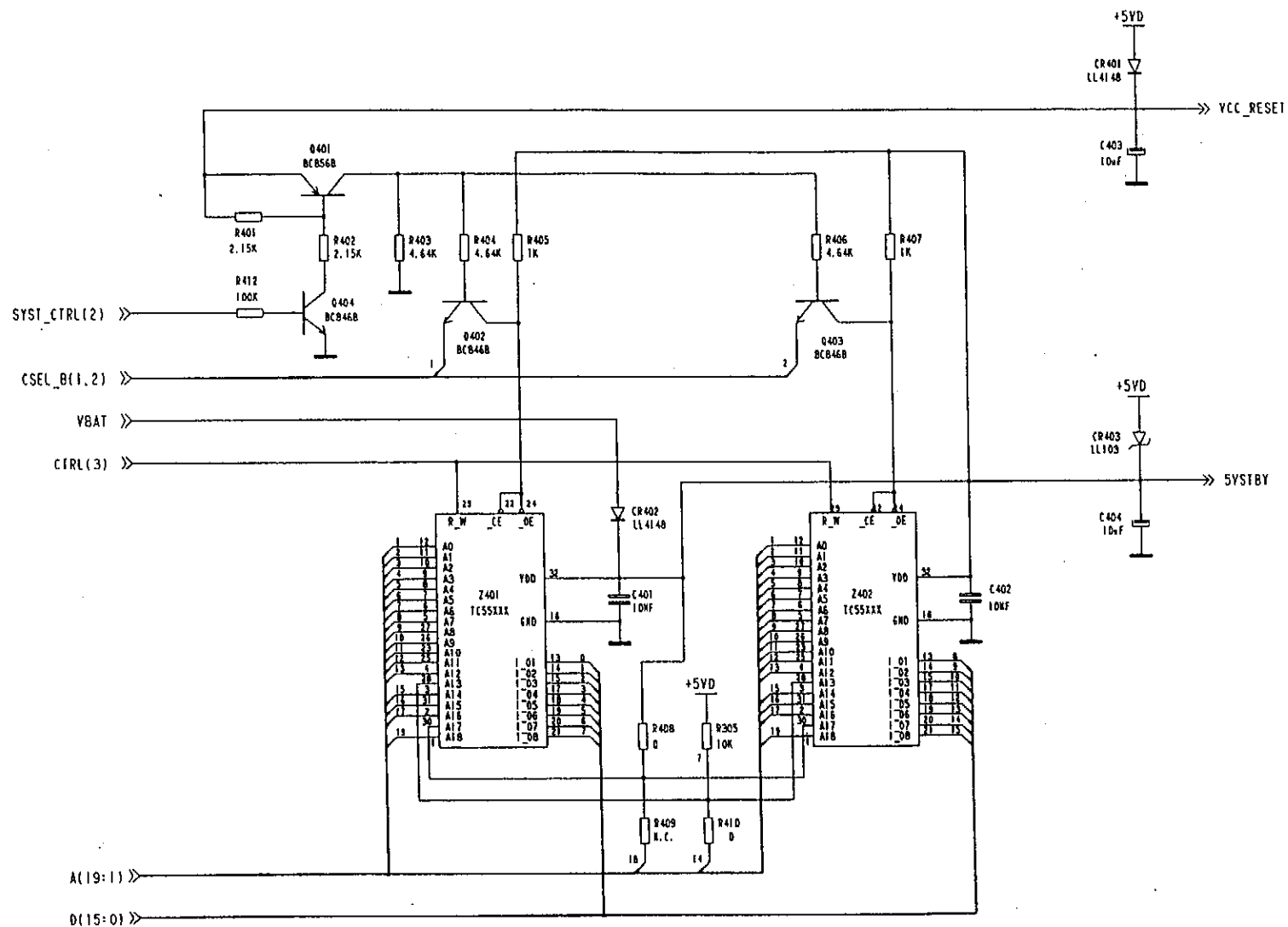


	R307	R308	R309	R310
32K X 8 (27C256)	N.C	N.C	N.C	10K
64K X 8 (27C512)	N.C	N.C	0	10K
128K X 8 (27C1001)	N.C	0	0	N.C
256K X 8 (27C2001)	N.C	0	0	N.C
512K X 8 (27C4001)	0	0	0	N.C

IC13353	03	[HD1949]	[0X8032]	CARTE MEMOIRE 68070 EPROM PROGRAMME	CI 2032-04 DATE 29. 4. 1996	3/13 P18
		HD1848-HD1847 (HD1935-HD1936)	0X8020-27 (0X8620-27)			

1/13
2/13
12/13
1/13

1/13

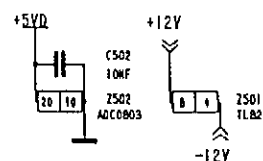
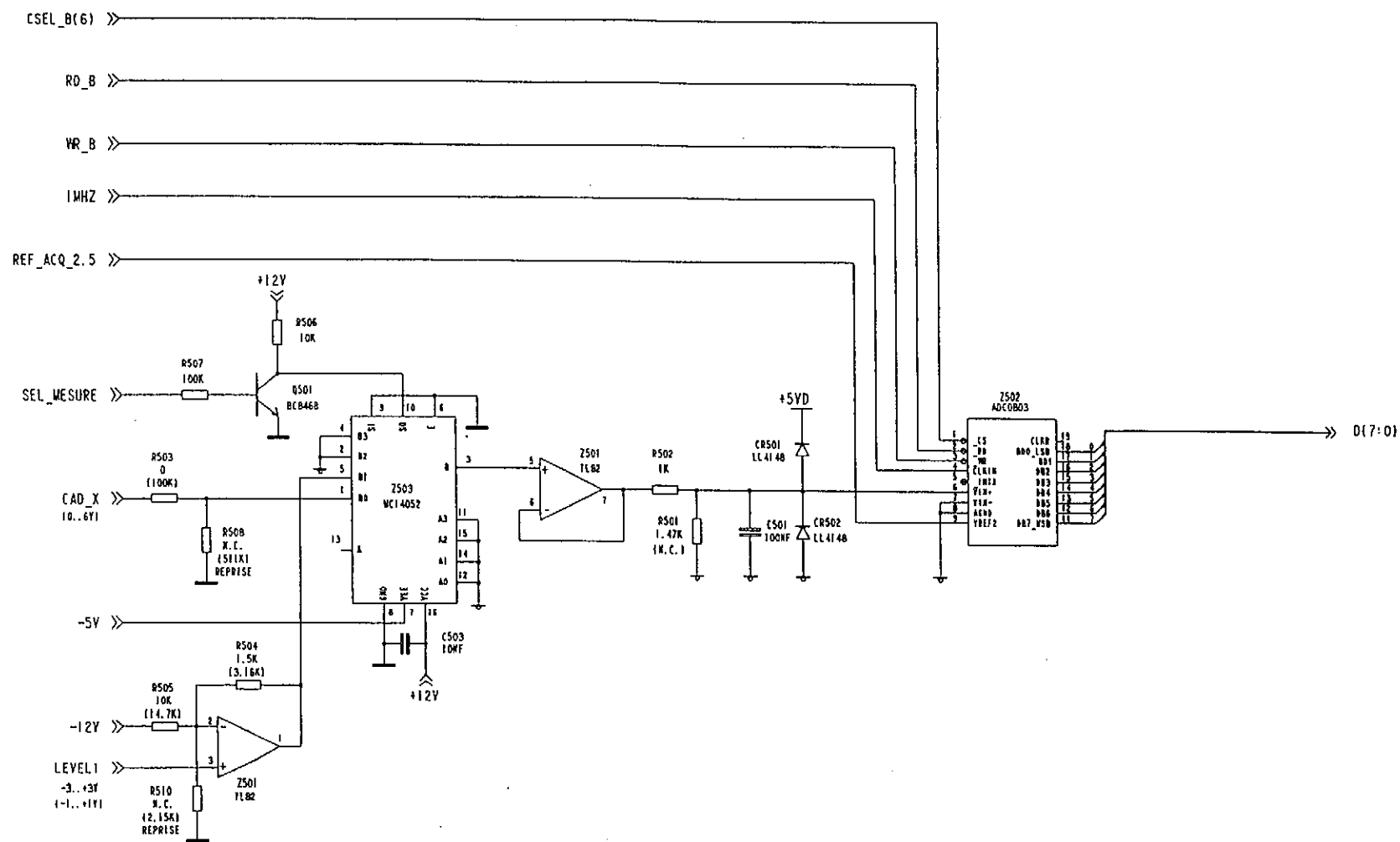


1/13

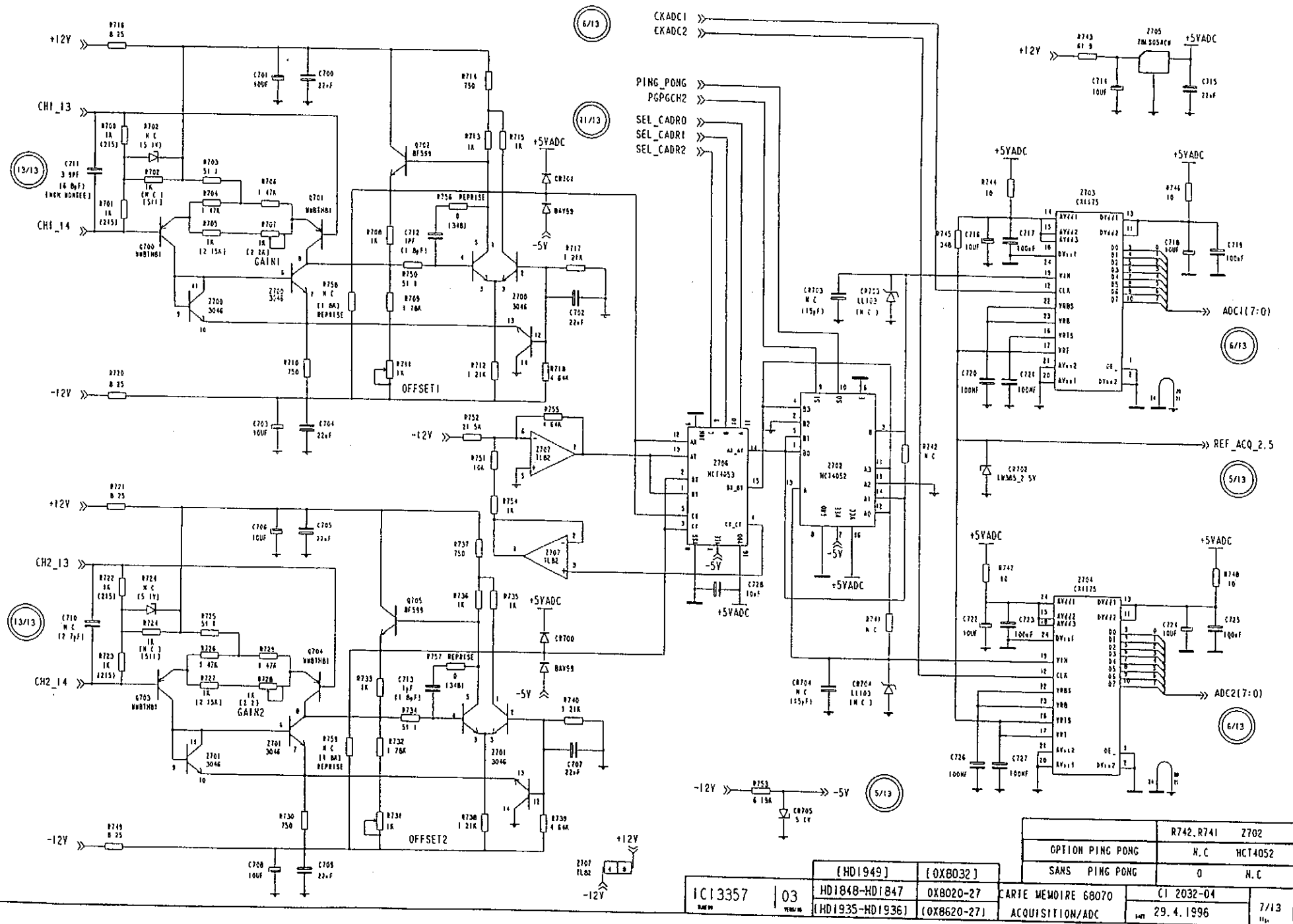
13/13

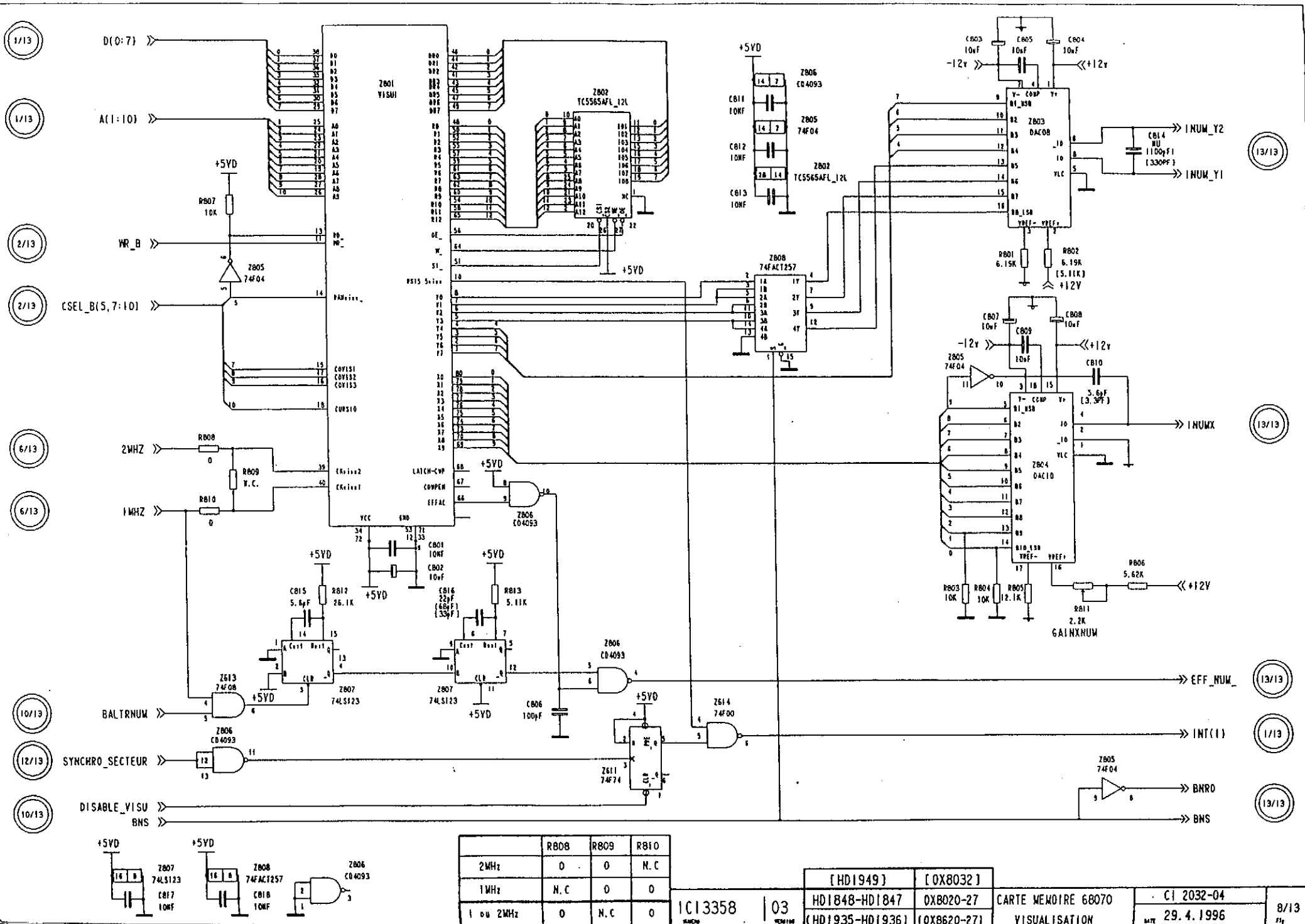
	R408	R409	R410	
BK X B	0	N.C	N.C	TC5565AFL_12L
32K X B	0	N.C	0	TC55257AFL_12L
128K X B	0	N.C	0	TC551001PL_10
512K X B	N.C	0	0	

IC13354	03	[HD1949]	[0X8032]	CARTE MEMOIRE 68070 SRAM SYSTEME	CI 2032-04 DATE 29. 4. 1996	4/13 n1
		HD1848-HD1847 (HD1935-HD1936)	0X8020-27 (0X8620-27)			



IC13355	03	[HD1949]	[0X8032]	CARTE MEMOIRE 68070	CI 2032-04	5/13
		HD1848-HD1847	0X8020-27			
		(HD1935-HD1936)	(0X8620-27)			
MESURE	TRIGGER	MESURE TRIGGER/CADRAGE H		DATE	29.4.1996	Pl





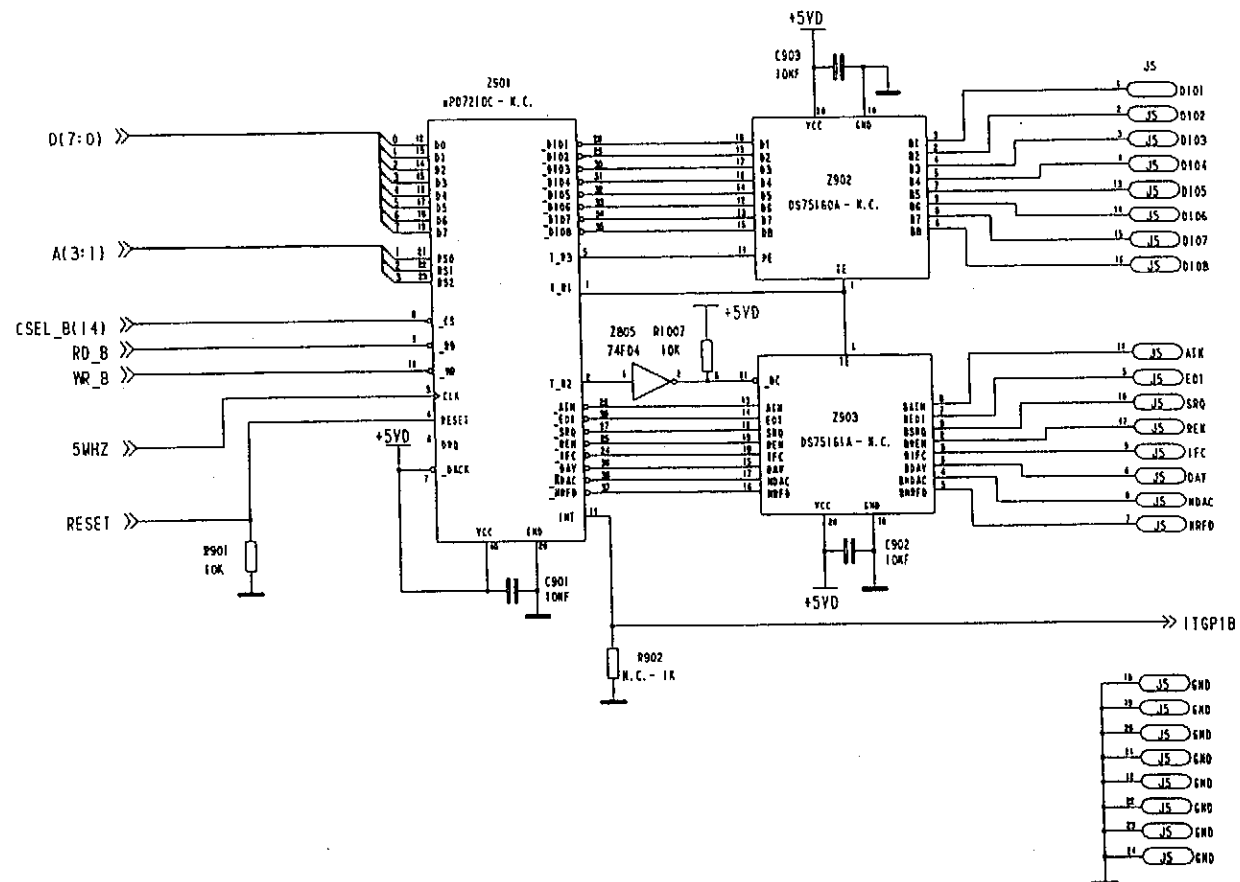
1/13

1/13

2/13

6/13

1/13



2/13

	Z901, Z902, Z903, J5	R902
0X8020-8620-8032	N. C.	1K

		[HD1949]	[0X8032]			
IC13359	03	HD1848-HD1847	0X8020-27	CARTE MEMOIRE 68070	CI 2032-04	9/13 P1
		UN01035-UN10361	0X8020-271	INTERFACE 1FFF	DATE 29.4.1996	

1/13

1/13

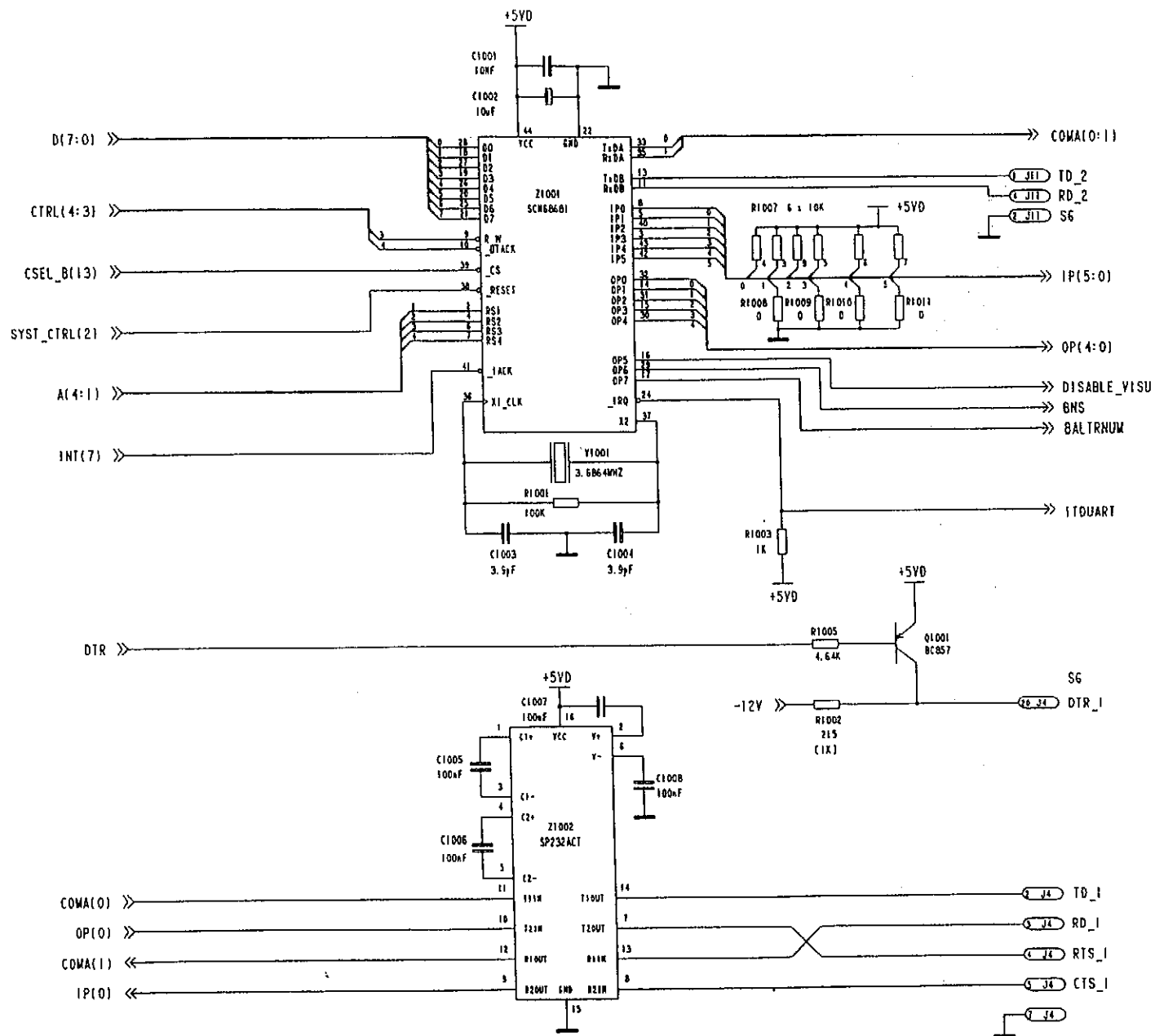
2/13

1/13

1/13

2/13

11/13



11/13

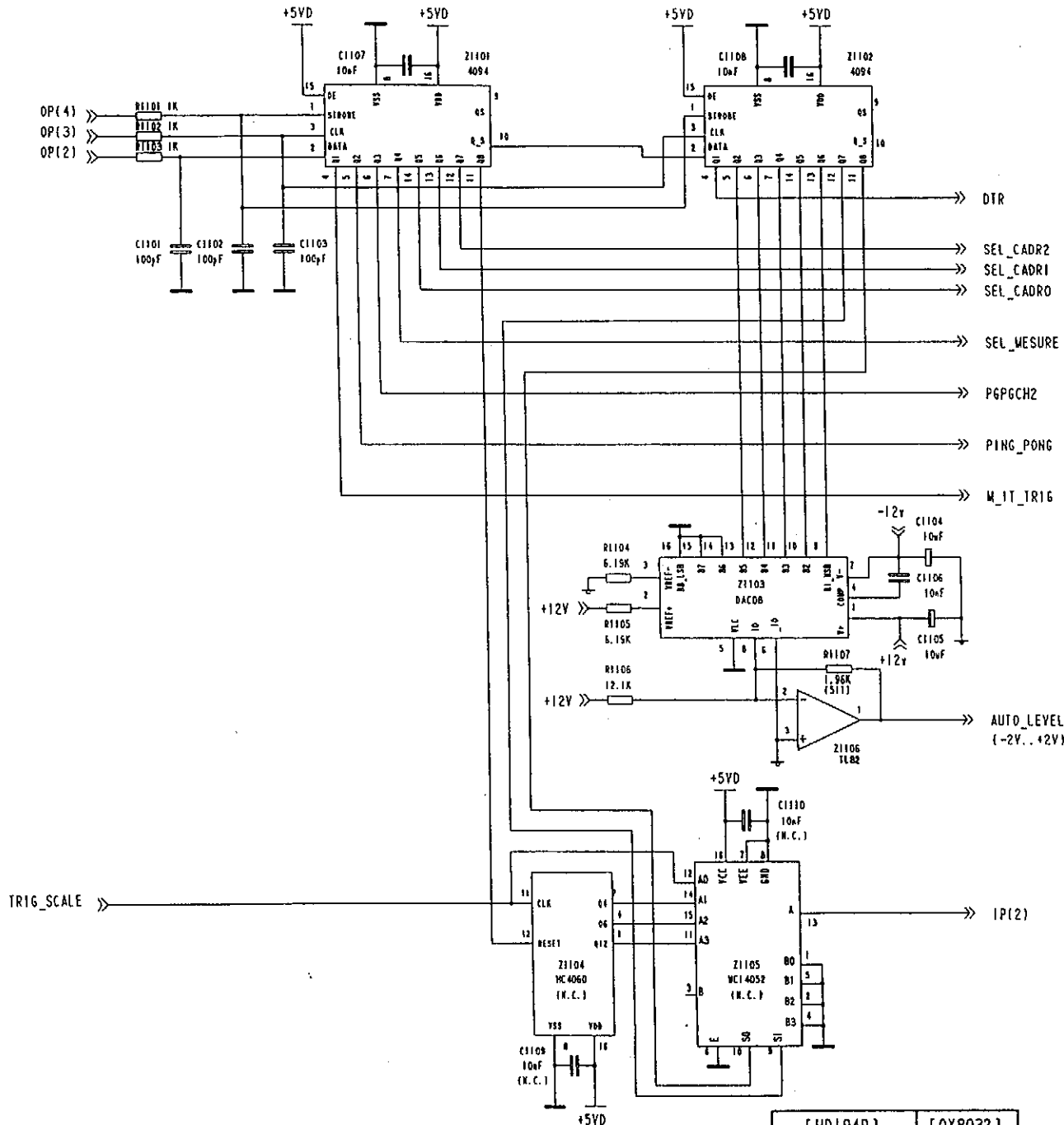
11/13

8/13

2/13

IC13360	03	[HD1949]	[0X8032]	CARTE MEMOIRE 68070 DUART	CI 2032-04	10/13
		HD1848-HD1847 (HD1935-HD1936)	0X8020-27 (0X8620-27)		29.4.1996	

10/13



10/13

7/13

5/13

7/13

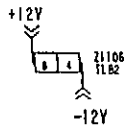
6/13
7/13

6/13

13/13

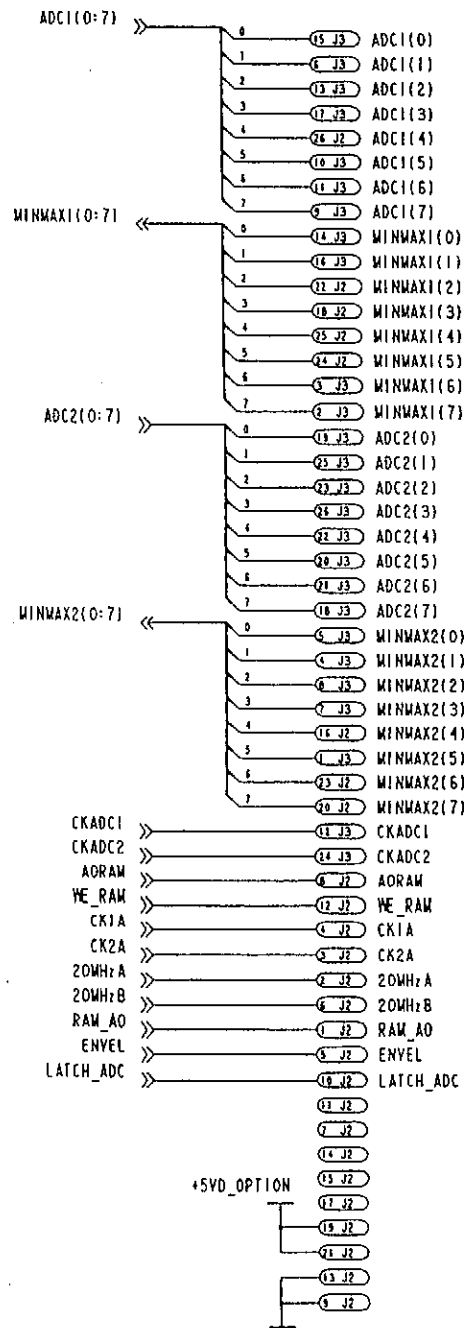
6/13

10/13

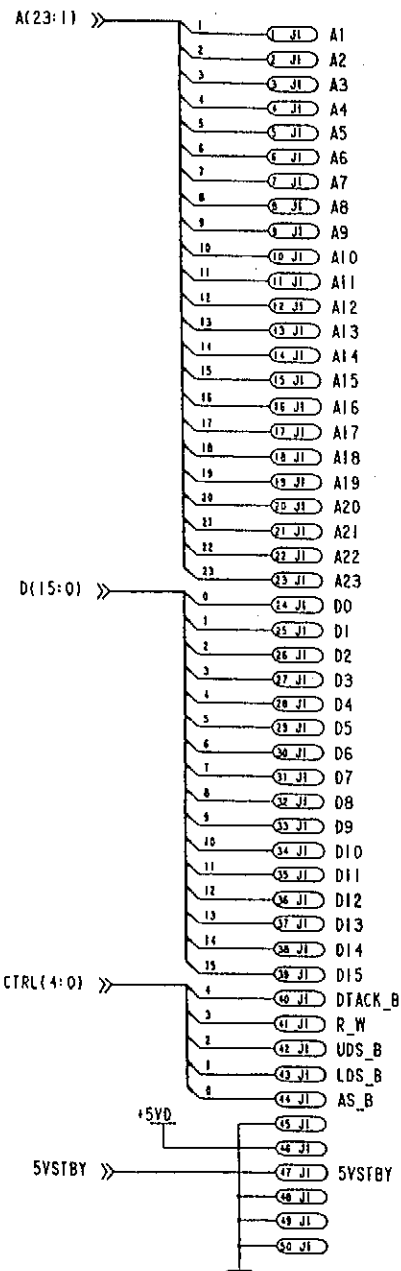


SYD		[HD1949]	[OX8032]			
IC13361 MIMO	03 YOM 1996	HD1848-HD1847	OX8020-27	CARTE MEMOIRE 68070	CI 2032-04	11/13 n1
		[HD1935-HD1936]	[OX8620-27]	ENT-SORT/AUTO-SCALE	DATE 29.4.1996	

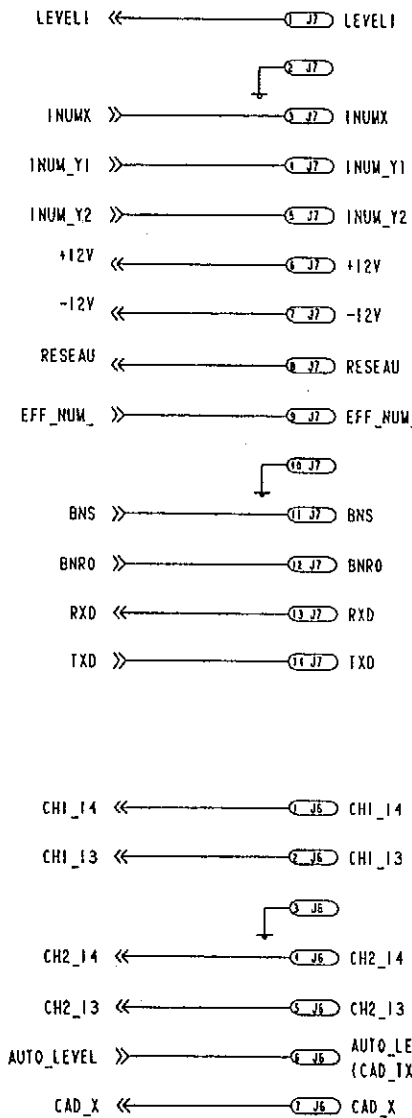
J2 et J3 : Liaison avec la Capture de Parasites
(C12061-HD1887) Monté sur 0X8027-0X8627



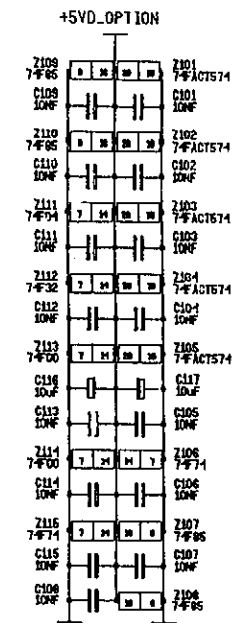
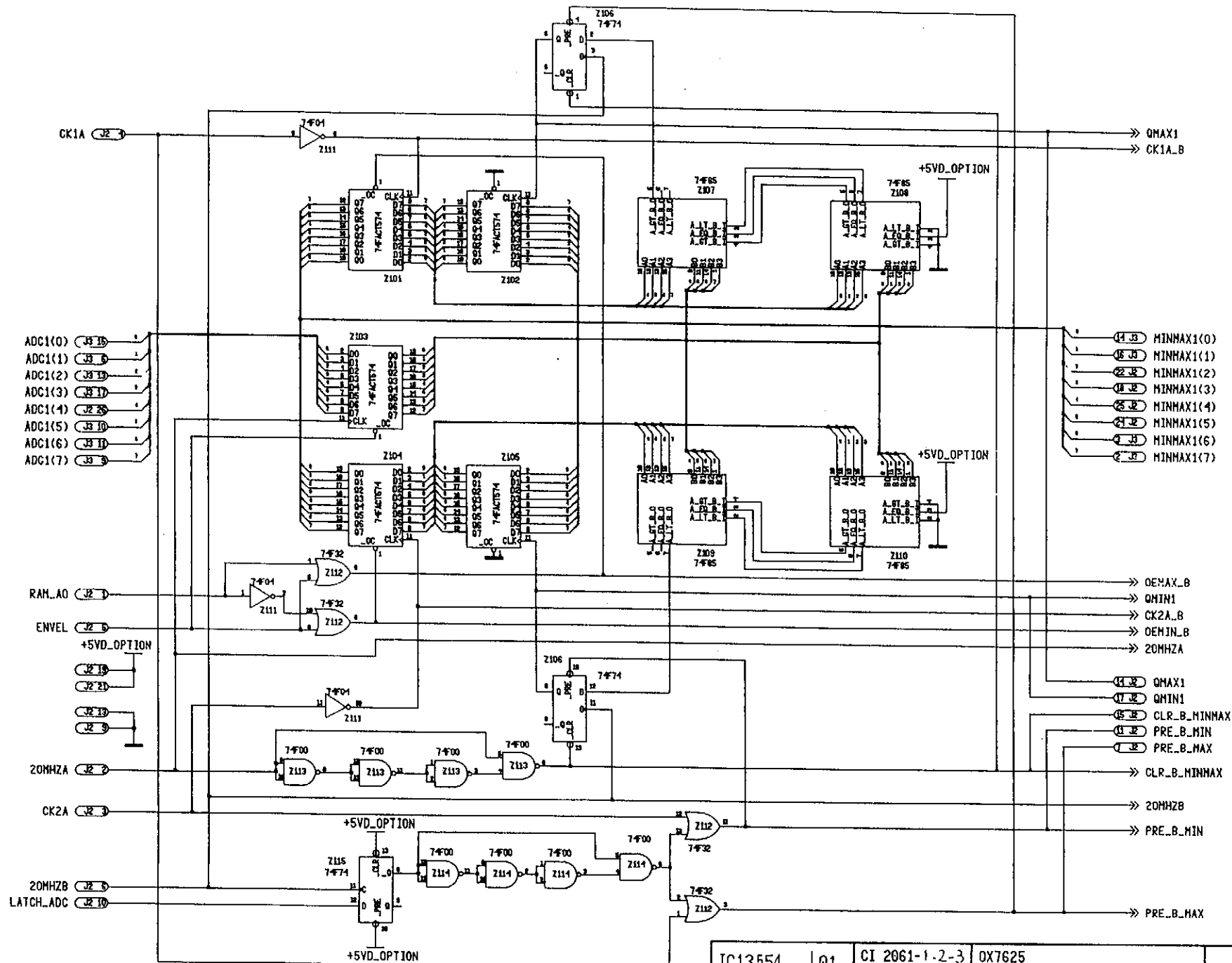
J1: Connecteur d'extension vC68070
(non monté).

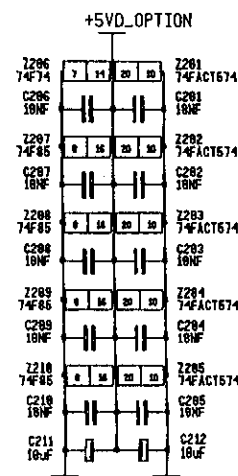
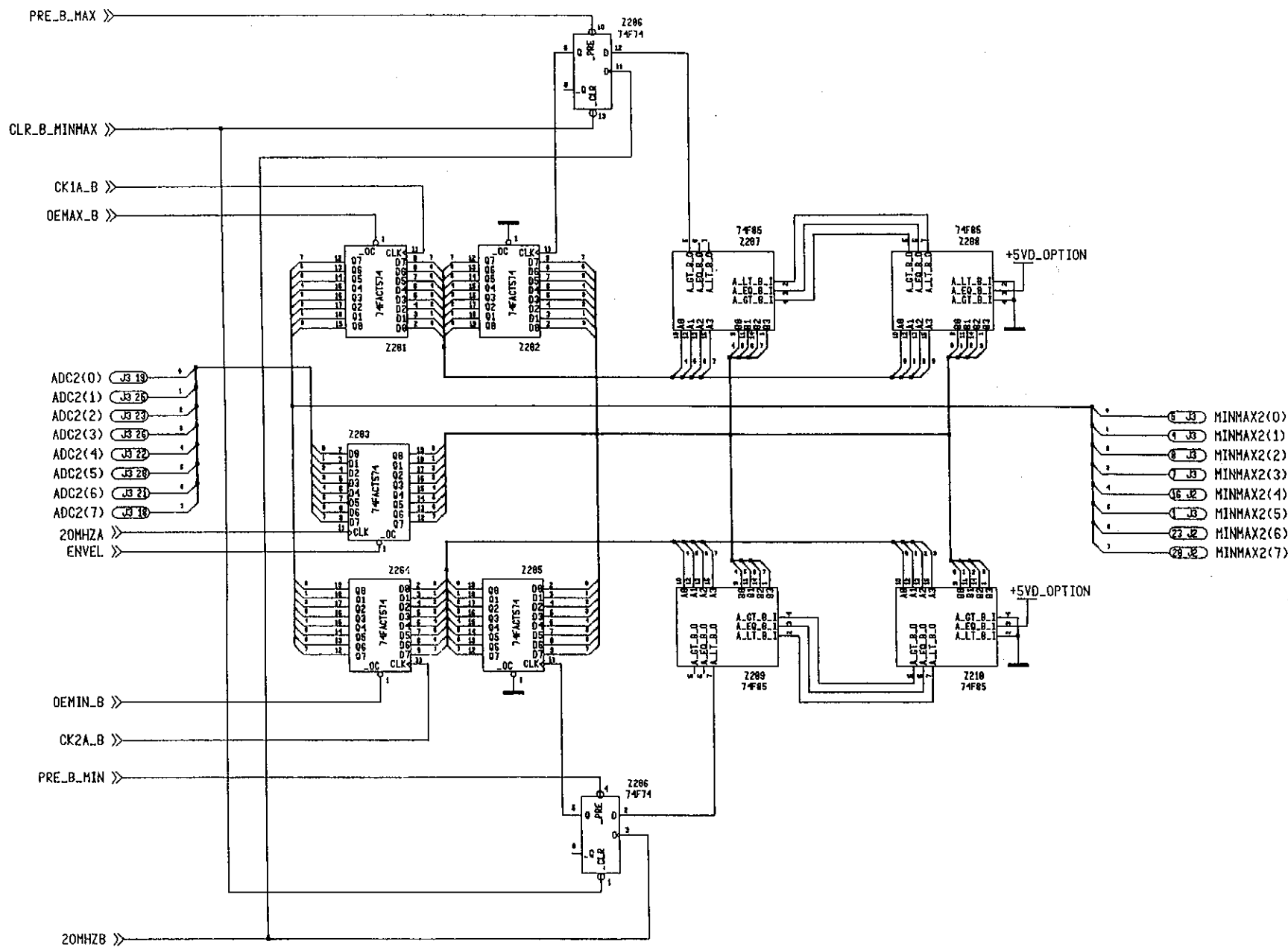


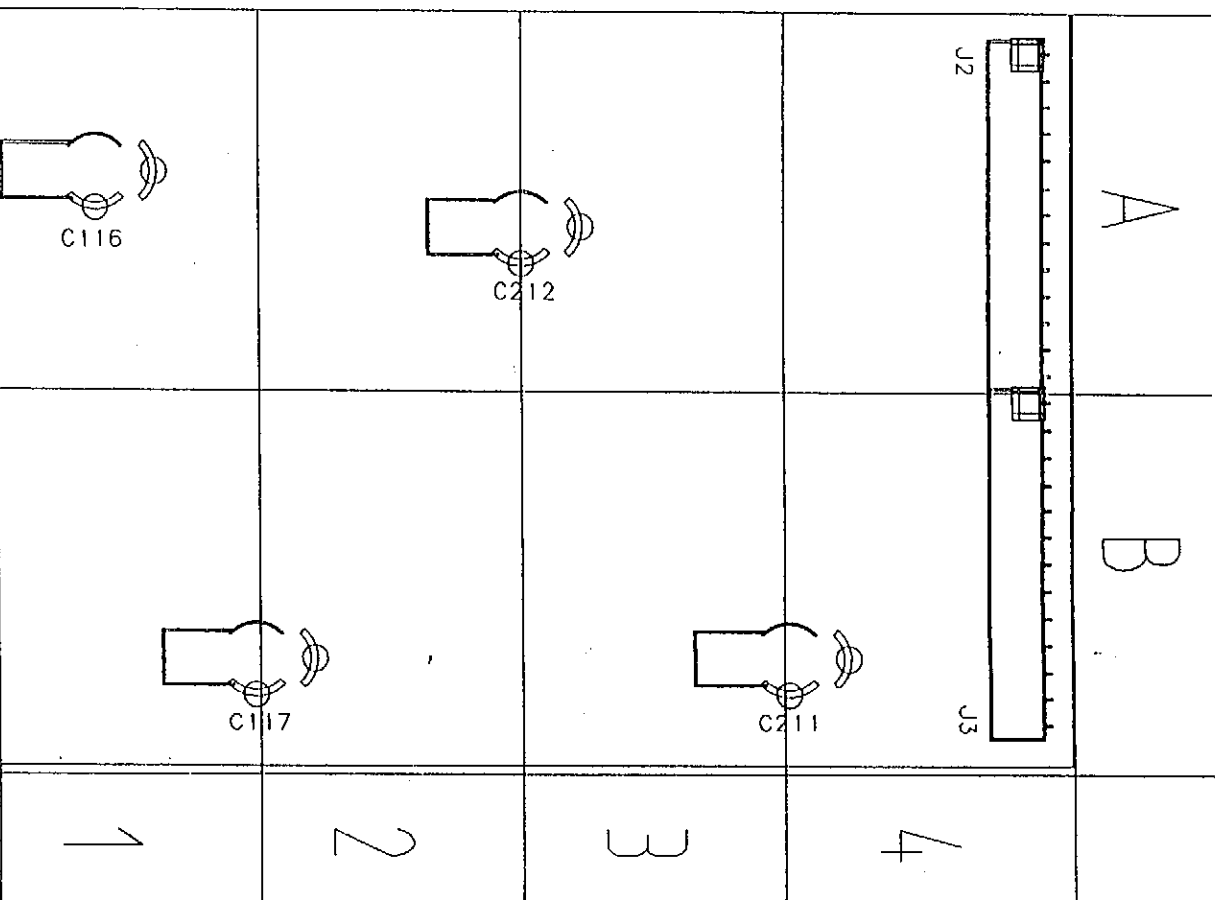
J6, J7: Liaisons avec la base analogique
(C12002B-HC0170 / C12106B-HC0196)



	0X8032	0X8020-27	0X8620-27
LEVEL1 << 1 J6 LEVEL1	12/18	8/18	7/19
INUMX >> 3 J6 INUMX	12/18	11/18	14/19
INUM_Y1 >> 4 J6 INUM_Y1	12/18	6/18	8/19
INUM_Y2 >> 5 J6 INUM_Y2	12/18	14/18	1/19
+12V << 6 J6 +12V	12/18	14/18	1/19
-12V << 7 J6 -12V	12/18	14/18	1/19
RESEAU << 8 J6 RESEAU	12/18	13/18	12/19
EFF_NUM >> 9 J6 EFF_NUM	12/18	13/18	12/19
BNS >> 11 J6 BNS	12/18	11/18	14/19
BNRO >> 12 J6 BNRO	12/18	15/18	15/19
RXD << 13 J6 RXD	12/18	15/18	15/19
TXD >> 14 J6 TXD	12/18	15/18	15/19
CH1_14 << 15 J6 CH1_14	12/18	4/18	5/19
CH1_13 << 16 J6 CH1_13	12/18	5/18	6/19
CH2_14 << 18 J6 CH2_14	12/18	12/18	14/19
CH2_13 << 19 J6 CH2_13	12/18	11/18	14/19
AUTO_LEVEL >> 20 J6 AUTO_LEVEL (CAD_TXT1)	12/18	11/18	14/19
CAD_X << 21 J6 CAD_X	12/18	11/18	14/19



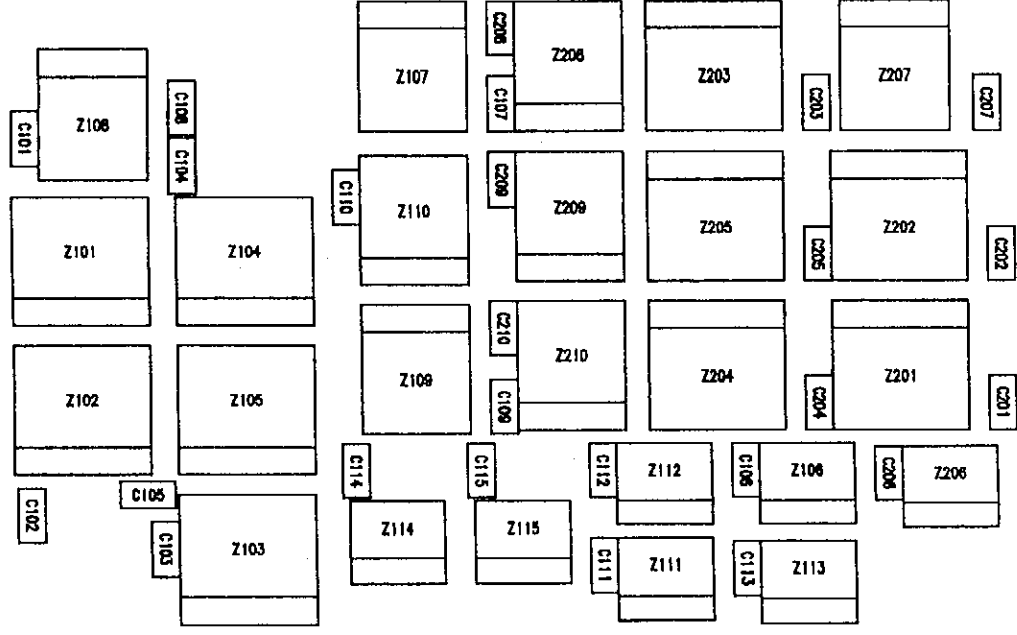




VUE COTE COMPOSANTS COMPOSANTS TRADITIONNELS

Ind	Rep	Modifications		N Modif	Date	Viso
Qte		Motiere		Reference		Observations
ACCEPTIONATIONS		Date	Viso	Finition		
Technique		31_03_94				
Fournisseur						
Appareil: 10X8020 0X8027		Ech: 10X8020 0X8027		Deessine par: C. P. le: 31_03_94		
Nombre	1	 		Verifie par: le:		
Designation C1 AQUISITION GLITCH				C12061-02		

CI 3081-03 BS ANE DE CI



ANNEX 4 - MODIFICATIONS

MODIFICATIONS OX86..

N°	DESCRIPTION	OLD REFERENCES	METRIX PART NUMBER	NEW REFERENCES	METRIX PART NUMBER	EFFECTIVE DATES	OBSERVATIONS
5140	LA1593->LA159301	transformer	LA1593	transformer	LA159301	6/16/95	HD1932-HB0850
5189	set up of brightness improvement	R276 1PF C207 3.9PF R207 51.1R	01492301075010 01492339645000 01298305110031	51.1R 1% 1/4W CMS 1PF 500V NPO 1R 1% 1/4W CMS	01298305110031 01492301075010 01298300100031	5/24/1995	OX860 HC0188
5190	thermic improvement of Y amplifier	C814 10NF C813 10NF C812 10NF C819 10NF C920 100NF C921 100NF C906 470NF C907 470NF C917 100NF C918 100NF Q903-904-905-906: BFR92 R914 511R R919 511R R931 147R R972 3.16K R938 511R R939 511R R937 215R R941 121R R961 121R R962 121R R963 121R R964 121R	01492310355003 01492310355003 01492310355003 01492310355003 01492310455003 01492310455003 01492347155000 01492347155000 01492310455003 01492310455003 01921221140022 01298351100031 01298351100031 01298314700031 01298300316131 01298351100031 01298351100031 01298321500031 01298321000131 01298321000131 01298321000131 01298321000131 01298321000131 01298321000131	1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 1NF 10% 50V NPO 1206 10NF 50V 2% X7R 1206 10NF 50V 2% X7R 1206 BFS17 NPN SOT23 681R 1% 1/4W 50PPM 681R 1% 1/4W 50PPM 1R 1%1/4W 50PPM not connected 681R 1% 1/4W 50PPM 681R 1% 1/4W 50PPM 316R 1% 1/4W 50PPM 100R 1% 1/4W 50PPM 147R 1% 1/4W 500PP 147R 1% 1/4W 500PP 147R 1% 1/4W 500PP 147R 1% 1/4W 500PP	01492210245000 01492210245000 01492210245000 01492210245000 01492210245000 01492210245000 01492210245000 01492210245000 01492210245000 01492310355003 01492310355003 01921221140016 01298368100031 01298368100031 01298300100031 01298368100031 01298368100031 01298331600031 01298310000031 01298314700031 01298314700031 01298314700031 01298314700031	5/24/95	HC0188
5193	improvement of adjustment	R630 1MH CMS R659 17.8K 1% CMS	01298300100231 01298301780131	not connected 14.7K 1% 1/4W CMS	01298301470131	06/09/1995	HC0188-HC0196

MODIFICATIONS OX86..

N°	DESCRIPTION	OLD REFERENCES	METRIX PART NUMBER	NEW REFERENCES	METRIX PART NUMBER	EFFECTIVE DATES	OBSERVATIONS
5194	improvement of trigger	R784 51.1R 1% CMS R749 51.1R 1% CMS R760 100R 1% CMS R780 100R 1% CMS C749 330PF 10% 0806 C750 330PF 10% 0806 R1030 1K 1% CMS	01298305110031 01298305110031 01298310000031 01298310000031 01492333145000 01492333145000 01298300100131	10R 1% 1/4W 50PPM 10R 1% 1/4W 50PPM 147R 1% 1/4W 50PPM 147R 1% 1/4W 50PPM 10PF 10% 50V 0806 10PF 10% 50V 0806 3.16K 1% 1/4W 50PPM	01298301000031 01298301000031 01298314700031 01298314700031 01492310045000 01492310045000 01298300316131	06/09/1995	HC0188-OX860 HC0196-OX8620/27
5200	delay coarse increase	R1920 5.11K 1% CMS	01298300511131	2.15K 1% 1/4W 50PPM CMS	01298300215131	06/09/1995	HC0188-OX860 HC0196-OX8620/27
5210	offset coarse reduction	Z301 Z401 AD711JR R1607 R1608 383K R1609 R1610 82.5K D307 D311 D 407 D411	01959118000000 01298338300131 01298308250131 LL4151	LT1097 AMPLIOP508 not connected not connected not connected	01959004000000	6/16/1995	HC0188-OX860 HC0196-OX8620/27
5216	offset due to Gvar CH2	R607 8.27K R629 100K 1% CMS	01298300825131 01298300100131	10R 1% 1/4W not connected transistor MOS 1092 quantity 2	01298301000031 01821000000117	only 150 PCB	HC0188-OX860
5217	bandwith improvement for 2mv range	C624 10PF CMS	01492310045000 add	12PF 10% 50V CMS C428 1.8PF 50V CMS	01492312045000 01492318645000	6/23/1995	HC0188-OX860 HC0196-OX8620/27
5240	improvement	C112 4.7MF tantale R147 1M 1% 1/4W CMS	01428750114011 01298300100231	10MF 35V tantale 825K 1% 1/4W CMS	01428710122511 01298382500131	7/13/1995	HC0188-OX860 HC0196-OX8620/27
5242	improvement	software V1.0 R1513 100K CMS R607 8.25K CMS R669 51.1K CMS R33 R629 R1512 100K 1% CMS R540 R545 R649 R651 3.16K 1% CMS R1509 825K 1% CMS R1515 383K 1% CMS R1511 196K 1% CMS R558 R650 POT 4.7K	01298310000131 01298300825131 01298305110131 add 01298310000131 01298300316131 01298382500131 01298338300131 01298319600131 01242000470403	V1.1 CHECKSUM OF73 82.5K 1% 1/4W 50PPM 10R 1% 1/4W 50PPM 10R 1% 1/4W 50PPM R1611 27K 1% 0.6W traditional not connected not connected not connected not connected not connected	01298308250131 01298310000031 01298310000031 01298302700141		HC0188-OX860 HC0196-OX8620/27
5261	improvement	R880 681R 1% CMS C803 3.9PF 10% 50V	01298368100031 01492339645000	511R 1% 1/4W CMS 1.8PF 10% 50V NPO	01298351100031 01492318645000	7/28/1995	HC0188-OX860 HC0196-OX8620/27

MODIFICATIONS OX86..

N°	DESCRIPTION	OLD REFERENCES	METRIX PART NUMBER	NEW REFERENCES	METRIX PART NUMBER	EFFECTIVE DATES	OBSERVATIONS
5262	improvement	C355 C456 27PF 5% 50V	01492227040050 add add	not connected C323 C427 330PF 10% 50V NPO R342 R437 51.1K 1% 1/4W	01492333145000 01298305110131	7/28/1995	HC0188 OX860
5263	improvement	R970 121R 1% 1/4W CMS C217 3.3PF	add add 01298312100031 01422333010001	R978 121R 1% 1/4W CM R952 681R 1% 1/4W CMS not connected not connected	01298312100031 01298368100031	7/28/1995	HC0188-OX860 HC0196-OX8620/27 OX860/P
5264	improvement	R917 316R C917 C918 10NF 20% 50V	01298331600031 01492310355003	422R 1% 1/4W 10NF 20% 50V	01298342200031 01492310455003	7/28/1995	HC0196-OX8620/27
5278	improvement	C608 22NF ceram R571 5.11K 1% CMS R725 1R 1% CMS R659 51.1K 1% CMS C748 33PF 10% CMS R724 1R 1% CMS C750 10PF 10% 50V CMS C622 22NF 20% 50V CMS	01422322050002 01298300511131 01298300100031 01298305110131 01492233045000 01298300100031 01492310045000 01492322355003 add add add add add	22NF 20% 50V CMS 1R 1% CMS 22NF 20% 50V CMS 5.11K 1% CMS not connected not connected not connected not connected C520 51.1K 1% CMS C737 33PF 10% CMS C746 10PF 10% CMS R537 10R 1% CMS R1019 R1118 51.1R 1% CMS	01492322355003 01298300100031 01492322355003 01298300511131 01298305110131 01492223045000 01492310045000 01298301000031 01298305110031	7/28/1995	HC0188-OX860 HC0196-OX8620/27
5295	improvement for X operation	R1477 3.16K R1478 3.16K R1415 825R R1416 825R	01298300316131 01298300316131 01298382500031 01298382500031	2.61K 1% 1/4W 50PPM 2.61K 1% 1/4W 50PPM 909R 1% 1/4W 50PPM 909R 1% 1/4W 50PPM	01298300261131 01298300261131 01298390900031 01298390900031	09/01/1995	HC0196
5297	phosphorescent screen alteration	R224 1% CMS	01298351100031	681R 1% 1/4W 50PPM	01298368100031	09/08/1995	HC0188-HC0196

MODIFICATIONS OX86..

N°	DESCRIPTION	OLD REFERENCES	METRIX PART NUMBER	NEW REFERENCES	METRIX PART NUMBER	EFFECTIVE DATES	OBSERVATIONS
5305	Reliability default of THT bloc	R100 10MH	01209301000261	10MH 1600V	01208301000231	2/22/1995	HC0188-OX860 HC0196-OX8620/27
5311	D108 and D111 faulty	D108, D111	01820250600002	D108, D111	01820000000007	9/22/1995	HC0188 -OX860 HC0196
5312	HF and thermic improvement	R966 82K R969 10K R929 215R R917 316R R908 3.16K R975 100R R973 1M C919 1MF	01298308250131 01298301000131 01298321500031 01298331600031 01298300316131 01298310000031 01298300100231 01428710114011 add add add	1.21K 1% 1/4W 51.1K 1% 1/4W 178R 1% 1/4W 422R 1% 1/4W 1.47K 1% 1/4W 121R 1% 1/4W 100K 1% 1/4W 47PF 5% 1206 D901 1N4151 D902 1N4151 R920 511R 1% 1/4W	01298300121131 01298305110131 01298317800031 01298342200031 01298300147131 01298312100031 01298310000131 01492247035000 01820210900002 01820210900002 01298351100031	10/27/1995	HC0188
5335	thermic protection of connection	cable FMH-A 1R	3202653AM	cable EP0000BLH grey connection 12	3202654AM	11/22/1995	HC0188-OX860 HC0196-OX8620/27
5340	bandwith improvement after set up time	C524 10PF C624 12PF heater quantity 2	01492310045000 01492312045000 add AA2712	15PF 1206 50V 15PF 1206 50V C629 330PF 50V 0805 CMS between R608 ground and common point of R604/607 heater heater stuck on Z601 and Z501 with LOCTITE OUTPUT 3435022ct	01492215045000 01492333145000	10/13/1995	HC0188-OX860 HC0196-OX8620/27
5341	871VDE norm	C103 4.7NF 20% 2KV ceram C102 soldered on wave side between 2 and 5 of T101	01422047202000	not connected		10/13/1995	HC0188-OX860 HC0196-OX8620/27
5361	improvement	D301-302-303-401-402 403-503-603-1008-1409 DIODE LL4151	01920200000004	capacitor 10NF 50V 1206	01492310455003	10/13/1995	HC0188-OX860 HC0196-OX8620/27
5370	change of CR Tube	with CRT D14371GH/123 use high voltage multiplier HB0850		with CRT D14375GH/123 use high voltage multiplier HB085001		12/04/1995	HC0188-OX860 HC0196-OX8620/27
5394	improvement	R917 422R 1% CMS		348R 1% CMS	1298334800031	11/03/1995	HC0188-OX860 HC0196-OX8620/27
5395	improvement	R1481 2.15K 1% CMS	01298300215131	2.61K 1% 1/4W CMS	01298300261131	11/27/1995	OX8620/P-OX8627

MODIFICATIONS OX86..

N°	DESCRIPTION	OLD REFERENCES	METRIX PART NUMBER	NEW REFERENCES	METRIX PART NUMBER	EFFECTIVE DATES	OBSERVATIONS
5428	level potentiometer action inverted	R1915 R1916 51.1K 1% 1/4W CMS	01298305110131	51K 1% 0.6W traditional	01208305100141	11/29/1995	HC0188-OX860 HC0196-OX8620/27
5447	improvement for numeric	R1481 2.15K 1% CMS	01298300215131	2.61K 1% 1/4W CMS	01298300261131	11/27/1995	HC0196-OX8620/27
5457	noise of trigger	R754 681R 1% R888 316R 1%	01298368100031 01298331600031	316R 1% 1/4W 1.78K 1% 1/4W	01298331600031 01298300178131	11/24/1995	HC0188-OX860 HC0196-OX8620/27
5485	latch up of Q503		add	R575 510R 1% 1/4W traditional	01208351000041	12/19/95	HC0196-OX8620/27
5488	CH1/CH2 noise in Gvar mod		add add	C530 22NF 20% 1206 C630 22NF 20% 1206	01492322355003 01492322355003	12/28/1995	HC0188-OX860 HC0196-OX8620/27

ANNEX 5 - PARTS LIST

COMPOSE	COMPOSANT	DESIGNATION	SEQUENCE	QTE	REPERE
HD1935	SX-PSOS-RT	LICENCE RUN TIME PSOS +	005	1	91
HD1935	01990100000001	Z GAL20V8 15NS- PLCC28	015	1	92
HD1935	01990100000012	Z GAL16V815NS - PLCC20	015	2	93
HD1935	C1203204	CI MEMOIRE OX8020/27	020	1	94
HD1935	00000	NON MONTE	020	1	95
HD1935	012983000000001	MMELF 0R 1% 1/4W	020	13	96
HD1935	01298300100131	MMELF 1K 1% 1/4W 50P	020	17	97
HD1935	01298300121131	MMELF 1.21K 1% 1/4W 50P	020	4	98
HD1935	01298300147131	MMELF 1.47K 1% 1/4W 50P	020	4	99
HD1935	01298300178131	MMELF 1.78K 1% 1/4W 50P	020	2	100
HD1935	01298300215131	MMELF 2.15K 1% 1/4W 50P	020	4	101
HD1935	01298300316131	MMELF 3.16K 1% 1/4W 50P	020	1	102
HD1935	01298300464131	MMELF 4.64K 1% 1/4W 50P	020	7	103
HD1935	01298300511131	MMELF 5.11K 1% 1/4W 50P	020	2	104
HD1935	01298300562131	MMELF 5.62K 1% 1/4W 50P	020	1	105
HD1935	01298300619131	MMELF 6.19K 1% 1/4W 50P	020	5	106
HD1935	01298300825031	MMELF 8.25R 1% 1/4W 50P	020	4	107
HD1935	01298301000031	MMELF 10R 1% 1/4W 50P	020	4	108
HD1935	01298301210131	MMELF 12.1K 1% 1/4W 50P	020	8	109
HD1935	01298301470131	MMELF 14.7K 1% 1/4W 50P	020	2	110
HD1935	01298301960031	MMELF 19.6R 1% 1/4W 50P	020	1	111
HD1935	01298302150131	MMELF 21.5K 1% 1/4W 50P	020	7	112
HD1935	01298302610131	MMELF 26.1K 1% 1/4W 50P	020	1	113
HD1935	01298305110031	MMELF 51.1R 1% 1/4W 50P	020	1	114
HD1935	01298305119031	MMELF 51.9R 1% 1/4W 50P	020	4	115
HD1935	01298306190031	MMELF 61.9R 1% 1/4W 50P	020	1	116
HD1935	012983100000131	MMELF 100K 1% 1/4W 50P	020	4	117
HD1935	01298311000031	MMELF 110R 1% 1/4W 50P	020	5	118
HD1935	01298321500031	MMELF 215R 1% 1/4W 50P	020	4	119
HD1935	01298334800031	MMELF 348R 1% 1/4W 50P	020	3	120
HD1935	01298346400131	MMELF 464K 1% 1/4W 50P	020	1	121
HD1935	01298351100031	MMELF 511R 1% 1/4W 50P	020	1	122
HD1935	01298375000031	MMELF 511K 1% 1/4W 50P	020	1	123
HD1935	01492210145000	MMELF 750R 1% 1/4W 50P	020	4	124
HD1935	01492210445003	1206 100PF 10% 50V NPO	020	5	125
HD1935	01492215045000	1206 100NF 10% 50V X7R	020	16	126
HD1935	01492310355003	1206 15PF 10% 50V NPO	020	2	127
HD1935	01492318645000	0805 10NF 20% 50V X7R	020	40	128
HD1935	01492322045000	0805 1.8PF 10% 50V NPO	020	2	129
HD1935	01492322355003	0805 22PF 10% 50V NPO	020	2	130
HD1935	01492327645000	1206 22NF 20% 50V X7R	020	10	131
HD1935	01492339645000	0805 2.7PF 10% 50V NPO	020	1	132
HD1935	01492356645000	0805 3.9PF 10% 50V NPO	020	2	133
HD1935	01492368045000	0805 5.6PF 10% 50V NPO	020	2	134
HD1935	01492368145000	0805 5.6PF 10% 50V	020	1	135
HD1935	01494110052500	0805 68PF 10% 50V NPO	020	1	136
HD1935	01920000000007	CC.CMS 10MF 25V 20% CHI	020	26	137
HD1935	01920000000074	D BZV55CV1 5.1V SOD80	020	3	138
HD1935	01920100000001	D LL103A - SOD80	020	2	139
HD1935	01920200000001	D BAV99 - SOT23	020	2	140
HD1935	01921110000003	D LL4148 - SOD80	020	6	141
HD1935	01921110000005	Q BC857B PNP SOT23	020	1	142
HD1935	01921110000008	Q BC856B PNP SOT23	020	1	143
HD1935	01921210000001	Q MMBT81 PNP SOT23	020	4	144
HD1935	01921210000004	Q BF599 NPN SOT23	020	2	145
HD1935	01939100000041	Q BC846B NPN SOT23	020	4	146
HD1935	01939100000042	Z CUSTOM/SU1	020	1	147
HD1935		Z BASEDETEMPS	020	1	148

COMPOSE	COMPOSANT	DESIGNATION	SEQUENCE	QTE	REPERE
HD1935	01959000000002	Z TL82 - SO8	020	3	149
HD1935	01959000000020	Z LMT78LO5ACM - SO8	020	1	150
HD1935	01959119000000	Z LMS85D 2,5 SO8	020	1	151
HD1935	01959120000000	Z TL7705 - SO8	020	1	152
HD1935	01980000000002	Z 3046 - SO14	020	2	153
HD1935	01980000000005	Z 74LS123 - SO16	020	1	154
HD1935	01980000000012	Z 74F08 - SO14	020	1	155
HD1935	01980000000015	Z 74F00 - SO14	020	1	156
HD1935	01980000000016	Z 74F74 - SO14	020	2	157
HD1935	01980000000023	Z 74HC04 - SO14	020	1	158
HD1935	01980000000049	Z CMA4093 - SO14	020	1	159
HD1935	01980000000051	Z CMA4052 - SO16	020	1	160
HD1935	01980000000063	Z 74HC4094 - SO16	020	2	161
HD1935	01980000000066	Z 74HC4052 - SO16	020	1	162
HD1935	01980000000067	Z 74HC4053 - SO16	020	1	163
HD1935	019809000000011	Z 74ACT257 - SO16	020	4	164
HD1935	019809000000013	Z 74F114 - SO14	020	1	165
HD1935	019809000000014	Z 74F04 - SO14	020	1	166
HD1935	019809000000015	Z 74HC245 - SO20L	020	2	167
HD1935	019809000000017	Z 74F574 - SO20L	020	2	168
HD1935	019901000000003	Z ADC803 - SO20	020	1	169
HD1935	019901000000004	Z SRAM8K 20NS- SOJ28	020	2	170
HD1935	019901000000005	Z CXD1175AM - SOP24	020	2	171
HD1935	019901000000006	Z SRAM8K 120NS- SOP28	020	1	172
HD1935	019901000000007	Z DAC08 - SO16	020	2	173
HD1935	019901000000008	Z DAC10 - SO18	020	1	174
HD1935	019901000000009	Z SCC68070 - PLCC84	020	1	175
HD1935	019901000000010	Z SCN68681 - PLCC44	020	1	176
HD1935	019901000000011	Z SP232ACT - SO16L	020	1	177
HD1935	019901000000017	Z SRAM128K65NS - SOP32	020	2	178
HD1935	AA2581	CONN. 2P 3,96 M	050	1	179
HD1935	AA2709	ISOLANT DE QUARTZ	050	2	180
HD1935	AA2805	SUPPORT Z DIL32	050	2	181
HD1935	AS0083	CONN. 7P 2,54 F	050	1	182
HD1935	AS0084	CONN. 14P 2,54 F	050	1	183
HD1935	AS0099	CONN. 2X13P 2,54 M	050	1	184
HD1935	AS0312	EMBASE DROITE 1X2 P,2,54	050	1	185
HD1935	RS0028	STRAP 0,6 LONG 12,5	050	1	186
HD1935	01216100100148	RESEAU 10K X 8 2% SIL 9B	050	9	187
HD1935	01242000100100	POTCAR. 1K 20% V 6MM	050	4	188
HD1935	01242301000171	POTCAR. 10K 20% V 6MM	050	1	189
HD1935	01424322126312	CC 22MF 6,3V	050	1	190
HD1935	01830501966080	Y 19,660MHZ	050	1	191
HD1935	01830503686400	Y 3,686MHZ	050	1	192
HD1935	01882000000011	Z MCO4525B	050	1	193
HD1935	01208300180141	R. 1,8K 1% 0,6W SEQ	070	2	194
HD1935	01208300220141	R. 2,2K 1% 0,6W SEQ	070	1	195
HD1935	AL0055	PILE LITHIUM 3V 950MAH	080	1	196
HC019601	CI208608	CI BASE OX 860/8620/8627	030	1	197
HC019601	00000	NON MONTE	030	1	198
HC019601	01297304020021	MMELF 40,2R 0,5% 1/4W 50P	030	9	199
HC019601	01297304990021	MMELF 49,9R 0,5% 1/4W 50P	030	2	200
HC019601	01297310000021	MMELF 100R 0,5% 1/4W 50P	030	3	201
HC019601	01297310000111	MMELF 100K ,25% 1/4W 25P	030	2	202
HC019601	01297311100121	MMELF 111K 0,5% 1/4W 50P	030	7	203
HC019601	01298300100031	MMELF 1R 1% 1/4W 50P	030	22	204
HC019601	01298300100131	MMELF 1K 1% 1/4W 50P	030	61	205
HC019601	01298300100231	MMELF 1M 1% 1/4W 50P	030	23	206

COMPOSE	COMPOSANT	DESIGNATION	SEQUENCE	QTE	REPERE
HC019601	0129830012131	MMELF 1.21K 1% 1/4W 50P	030	6	207
HC019601	01298300147131	MMELF 1.47K 1% 1/4W 50P	030	17	208
HC019601	01298300178131	MMELF 1.78K 1% 1/4W 50P	030	7	209
HC019601	01298300215131	MMELF 2.15K 1% 1/4W 50P	030	26	210
HC019601	01298300261131	MMELF 2.61K 1% 1/4W 50P	030	10	211
HC019601	01298300316131	MMELF 3.16K 1% 1/4W 50P	030	48	212
HC019601	01298300511131	MMELF 5.11K 1% 1/4W 50P	030	65	213
HC019601	01298300681131	MMELF 6.81K 1% 1/4W 50P	030	7	214
HC019601	01298300825131	MMELF 8.25K 1% 1/4W 50P	030	10	215
HC019601	01298301000031	MMELF 10R 1% 1/4W 50P	030	81	216
HC019601	01298301000131	MMELF 10K 1% 1/4W 50P	030	64	217
HC019601	01298301000251	MMELF 10M 1% 1/4W 50P	030	10	218
HC019601	01298301210131	MMELF 12.1K 1% 1/4W 50P	030	10	219
HC019601	01298301470131	MMELF 14.7K 1% 1/4W 50P	030	6	220
HC019601	01298301780131	MMELF 17.8K 1% 1/4W 50P	030	6	221
HC019601	01298302150131	MMELF 21.5K 1% 1/4W 50P	030	12	222
HC019601	01298302610131	MMELF 26.1K 1% 1/4W 50P	030	12	223
HC019601	01298303160031	MMELF 31.6R 1% 1/4W 50P	030	14	224
HC019601	01298305110031	MMELF 51.1R 1% 1/4W 50P	030	61	225
HC019601	01298305110131	MMELF 51.1K 1% 1/4W 50P	030	19	226
HC019601	01298306810131	MMELF 68.1K 1% 1/4W 50P	030	8	227
HC019601	01298308250131	MMELF 82.5K 1% 1/4W 50P	030	2	228
HC019601	01298310000031	MMELF 100R 1% 1/4W 50P	030	36	229
HC019601	01298310000131	MMELF 100K 1% 1/4W 50P	030	32	230
HC019601	01298312100031	MMELF 121R 1% 1/4W 50P	030	4	231
HC019601	01298314700031	MMELF 147R 1% 1/4W 50P	030	9	232
HC019601	01298317800031	MMELF 178R 1% 1/4W 50P	030	10	233
HC019601	01298319600131	MMELF 196K 1% 1/4W 50P	030	6	234
HC019601	01298321500031	MMELF 215R 1% 1/4W 50P	030	12	235
HC019601	01298326100031	MMELF 261R 1% 1/4W 50P	030	9	236
HC019601	01298331600031	MMELF 316R 1% 1/4W 50P	030	41	237
HC019601	01298338300131	MMELF 383K 1% 1/4W 50P	030	10	238
HC019601	01298351100031	MMELF 511R 1% 1/4W 50P	030	43	239
HC019601	01298368100031	MMELF 681R 1% 1/4W 50P	030	13	240
HC019601	01298382500031	MMELF 825R 1% 1/4W 50P	030	12	241
HC019601	01298382500131	MMELF 825K 1% 1/4W 50P	030	6	242
HC019601	01410201000000	L 0.1UH CMS	030	2	243
HC019601	01492202740500	1206 2.7PF 500V NPO	030	2	244
HC019601	01492206840500	1206 6.8PF .25 500V NPO	030	2	245
HC019601	01492210145000	1206 100PF 10% 50V NPO	030	10	246
HC019601	01492210245000	1206 1N 10% 50V NPO	030	18	247
HC019601	01492210445003	1206 100NF 10% 50V X7R	030	33	248
HC019601	01492215025000	1206 15PF 5% 500V NPO	030	5	249
HC019601	01492215045000	1206 15PF 10% 50V NPO	030	2	250
HC019601	01492247035000	1206 47PF 5% 50V NPO	030	8	251
HC019601	01492301075010	1206 1PF .25 500V NPO	030	5	252
HC019601	01492310345013	1206 10NF 10% 500V X7R	030	14	253
HC019601	01492310355003	0805 10NF 20% 50V X7R	030	59	254
HC019601	01492315245000	1206 1.5NF 10% 50V NPO	030	2	255
HC019601	01492318645000	0805 1.8PF 10% 50V NPO	030	1	256
HC019601	01492322135010	1206 220PF 5% 500V NPO	030	7	257
HC019601	01492322245000	1206 2.2NF 10% 50V NPO	030	4	258
HC019601	014923232355003	1206 22NF 20% 50V X7R	030	106	259
HC019601	01492327645000	0805 2.7PF 10% 50V NPO	030	1	260
HC019601	01492333145000	0805 330PF 10% 50V NPO	030	5	261
HC019601	01492339645000	0805 3.9PF 10% 50V NPO	030	2	262
HC019601	01492347155000	1206 470PF 10% 50V NPO	030	8	263
HC019601	01492368145000	0805 68PF 10% 50V NPO	030	3	264

COMPOSE	COMPOSANT	DESIGNATION	SEQUENCE	QTE	REPERE
HC019601	01492382035000	0805 82PF 5% 50V NPO	030	2	265
HC019601	019091800000001	Z ST93C46AM1 - SO8	030	1	266
HC019601	019118000000001	Z LEDCHIPV/J	030	38	267
HC019601	019200000000006	D BZV56C12 12V SOD80	030	2	268
HC019601	019200000000007	D BZV56C5V1 5.1V SOD80	030	14	269
HC019601	019200120000000	D BZV56C27 27V SOD80	030	2	270
HC019601	019201000000001	D BAV99 - SOT23	030	21	271
HC019601	019201000000002	D BAV70 - SOT23	030	9	272
HC019601	019201000000003	D BAW56 - SOT23	030	12	273
HC019601	019201000000004	D BAS21 - SOT23	030	8	274
HC019601	019202000000003	D TMM6263 - SOD80	030	8	275
HC019601	019202000000004	D LL4151 - SOD80	030	38	276
HC019601	019203000000007	D BYD77D - SOD87	030	4	277
HC019601	019203000000008	D BYD37M - SOD61	030	1	278
HC019601	019203000000009	D BBY39 - SOT23	030	1	279
HC019601	019211100000003	Q BC857B PNP SOT23	030	27	280
HC019601	019212100000001	Q MMBT181 PNP SOT23	030	10	281
HC019601	019212100000003	Q BF599 NPN SOT23	030	26	282
HC019601	019212100000004	Q SO918 NPN SOT23	030	4	283
HC019601	019212100000012	Q BC846B NPN SOT23	030	37	284
HC019601	019212100000013	Q BF820 NPN SOT23	030	3	285
HC019601	019212100000016	Q BC817-40 NPN SOT23	030	13	286
HC019601	019212211400001	Q MMBF4416 FTN SOT23	030	4	287
HC019601	019212211400016	Q BFS17 NPN SOT23	030	26	288
HC019601	01921221140022	Q BFR92 NPN SOT23	030	5	289
HC019601	01921221140025	Q BF992 FTN SOT143	030	2	290
HC019601	01921221140026	Q BSD22 FTN SOT143	030	10	291
HC019601	019490000000006	Z TSFK0983B - SO28L	030	3	292
HC019601	019590000000002	Z TL82 - SO8	030	9	293
HC019601	019590000000055	Z MAX9690ESA - SO8	030	1	294
HC019601	019590040000000	Z LT1097 - SO8	030	4	295
HC019601	019590050000000	Z ICLM324A - SO14	030	4	296
HC019601	019591200000000	Z TL7705 - SO8	030	1	297
HC019601	019800000000021	Z CMA4053 - SO16	030	7	298
HC019601	019800000000030	Z 74HC4538 - SO16	030	2	299
HC019601	019800000000032	Z 74HCT08 - SO14	030	2	300
HC019601	019800000000033	Z 74HCT00 - SO14	030	3	301
HC019601	019800000000063	Z 74HC4094 - SO16	030	10	302
HC019601	019800000000064	Z 74HCT03 - SO14	030	5	303
HC019601	019800000000067	Z 74HC4053 - SO16	030	3	304
HC019601	019800000000206	Z CMA4051BD - SO16	030	2	305
HC019601	019809000000043	Z 74AC74 - SO14	030	4	306
HC019601	019901000000001	Z GAL20V8 15NS- PLCC28	030	1	307
HC019601	019901000000041	Z MB88347 - SOP16	030	1	308
HC019601	01492233045000	1206 33PF 10% 50V NPO	031	10	309
HC019601	01492310045000	0805 10PF 10% 50V NPO	031	9	310
HC019601	019391000000072	Z 87C52 PRG UF0287 OX863	031	1	311
HC019601	019590000000006	Z TL71 - SO8	031	12	312
HC019601	AA2478	COSSE PORTE FUSIBLE	050	2	313
HC019601	AA2732	CLIPS TO220	050	6	314
HC019601	AA2734	EMBASE FEMELLE 1 MEPLAT	050	3	315
HC019601	AA2737S	DISSIPATEUR OX8620/27	050	1	316
HC019601	AA2804	ISOLANT MICA POUR TO 220	050	4	317
HC019601	AI0084	ISOLANT RADIATEUR TO220	050	1	318
HC019601	AT0090	FUSIBLE 2,5A TEMPORISE	050	1	319
HC019601	EB032703S	BLIND.DISSIP.OX860/20/27	050	2	320
HC019601	EB033901	SUPPORT BNC OX800/OX860	050	1	321
HC019601	OCO192	COSSE A INSERER	050	5	322

COMPOSE	COMPOSANT	DESIGNATION	SEQUENCE	QTE	REPERE
HC019601	OE0073	RIVET ALU D3,2 LONG.9,6	050	3	323
HC019601	01821000000012	Q TIP31C NPN TO220	050	1	324
HC019601	01821221140031	Q BUZ80A - TO220	050	1	325
HC019601	01950013000000	Z 7812 12V TO220	050	1	326
HC019601	01950037000000	Z 7905CT -5V TO220	050	1	327
HC019601	01950073000000	Z UA7912 12V TO220	050	1	328
HC019601	01950116000000	Z LM337 5V TO220	050	1	329
HC019601	AA0341	SELF FILTRAGE A FERRITE	060	3	330
HC019601	AA253201	CONN. 10P 2,54 M COUDE	060	2,5	331
HC019601	AA2591	RELAIS 1T-12V	060	3	332
HC019601	AA262301	PRISE SECTEUR	060	1	333
HC019601	AA2709	ISOLANT DE QUARTZ	060	1	334
HC019601	AA2717	SORTIE CALIBRATEUR	060	1	335
HC019601	AG0436	NAPPE 34 FILS PAS 1,27	060	1	336
HC019601	AH0169	POT. 22K P16 S/INT	060	6	337
HC019601	AH0171	POT. 22K P1601 INT	060	4	338
HC019601	AS0086	CONN. 20P 2,54 M	060	0,2	339
HC019601	AS0097	CONN. 14P 2,54 M	060	1,5	340
HC019601	AS0165	CONNECTEUR MALE 2X17	060	1	341
HC019601	AS0312	EMBASE DROITE 1X2 P.2,54	060	4	342
HC019601	AS0315	EMBASE DROITE 1X4 P.2,54	060	2	343
HC019601	EB030102	CLOISON TRANSV. OX800/860	060	2	344
HC019601	EB0373	CLOISON LONG. OX860	060	2	345
HC019601	GA0452	CONTACT MASSE OX86..	060	2	346
HC019601	GC0573	CONTACT DE PILE	060	1	347
HC019601	HD1889	CI TOUCH OX8027/8627/8022	060	1	348
HC019601	JE8307	ECLAIR H.T.	060	2	349
HC019601	KE1314	INV. 2POS INTER M/A	060	1	350
HC019601	LA159201	TRANSFO ALIM OX86..	060	1	351
HC019601	NH0219	CONNEXIONS HC019601	060	1	352
HC019601	QB0043	REL DOUBLE TAKAMISAWA 12V	060	6	353
HC019601	00000	NON MONTE	060	1	354
HC019601	01207395300121	R. 953K 0,5% 0,6W 50PPM	060	2	355
HC019601	01207489800121	R. 898K 0,5% 0,6W 50PPM	060	2	356
HC019601	01208300100241	R. 1M 1% 0,6W SEQ	060	2	357
HC019601	01208507500030	R. 75R 1% 1W	060	10	358
HC019601	01221701000070	CTN 10 - -	060	1	359
HC019601	01241010000411	POTCER. 100K 20% VA05V	060	2	360
HC019601	01242000100403	POTCAR. 1K 20% H 6MM	060	2	361
HC019601	01242000220403	POTCAR. 2,2K 20% H 6MM	060	1	362
HC019601	01242001000403	POTCAR. 10K 20% H 6MM	060	2	363
HC019601	01242020000301	POT 100K 20% SP PT6	060	2	364
HC019601	01400161000000	POTCAR. 200R 20% H 6MM	060	3	365
HC019601	01400172000000	L 100UH	060	3	366
HC019601	01422047202000	L 2X15MH	060	1	367
HC019601	01422310030901	C.CER 4,7NF 20% 250V CL.Y	060	1	368
HC019601	01422310030901	C.CER 100PF 20% 2KV 7,6	060	1	369
HC019601	01422310050901	C.CER 10NF 20% 3KV 10,2	060	4	370
HC019601	01422347031101	C.CER 470PF 20% 3KV 10,2	060	2	371
HC019601	01423033346301	C.POL.YCARB 0,33MF 63V MKC	060	2	372
HC019601	01423033403000	C. 330NF 20% 250V	060	1	373
HC019601	01423100000005	C.PLA 22NF 10% 400V 7,6	060	2	374
HC019601	01423300000003	C.PLA 100NF 20% 63V 5.	060	1	375
HC019601	01423300000006	C.PLA 1MF 20% 50V 5,0	060	1	376
HC019601	01424022704000	CC 220MF 400V RADIAL	060	1	377
HC019601	01424047540100	CC 47MF 100V P5,0	060	1	378
HC019601	01424110141612	CC 1000MF 16V RAD P5	060	2	379
HC019601	01424147131615	CC 470MF 16V RAD 105	060	2	380

COMPOSE	COMPOSANT	DESIGNATION	SEQUENCE	QTE	REPERE
HC019601	01424300100000	CC 1MF 50V	060	6	381
HC019601	01424300500000	CC 10MF 50V RAD	060	30	382
HC019601	01424300600000	CC 47MF 25V	060	7	383
HC019601	01424301000000	CC 47MF 25V RAD 105C	060	2	384
HC019601	01424301100000	CC 220MF 16V	060	4	385
HC019601	01424301300000	CC 22MF 63V	060	1	386
HC019601	01424310121611	CC 10MF 16V	060	4	387
HC019601	01424310600200	CC 10MF 160V 10X20 P5.	060	2	388
HC019601	01426211230101	CAJ.CER 3/11PF	060	1	389
HC019601	01426250260101	CAJ.CER 6/50PF 50V	060	3	390
HC019601	01426318220101	CAJ. 2/18PF 300V	060	8	391
HC019601	01428702114011	CC 0.22MF 35V TANT 2.5	060	2	392
HC019601	01428710122511	CC 10MF 35V TANT 2.5	060	4	393
HC019601	01428750114011	CC 4.7MF 35V TANT 2.5	060	1	394
HC019601	01811504000000	PHOTO COUPLEUR 4N25 DIL 6	060	2	395
HC019601	01820000000007	D BYV26E 100V SOD57	060	3	396
HC019601	01820300000010	TRANSILS PEKE 82 CA	060	1	397
HC019601	01820300000011	D. MBR745 40V/7.5A	060	1	398
HC019601	01821225160002	Q.BF470 PNP TO126	060	2	399
HC019601	01821225160003	Q.BFQ232A NPN TO126	060	4	400
HC019601	01830501105921	Y 11.059MHZ PROFBA	060	1	401
HC019601	01842211400011	D 800V-1.5A PONT WO8	060	1	402
HC019601	01950000160000	Z TL431C - TO92	060	5	403
HC019601	01950007000000	Z 7805 5V TO220	060	1	404
HC019601	01950234000000	Z UC3842 - DIL8	060	1	405
HC019601	AA2256	ATTACHE CONDENSATEUR	090	1	406
HC019601	HB083002	CONT.ASSEMBLE 20P OX8020	090	3	407
HC019601	HB085001	MULTIPLICATEUR OX860/8620	090	1	408
HC019601	3499047ARL	SCOTCH CUIVRE LARG. 19	090	0	409
HC019601	01298300100031	MMELF 1R 1% 1/4W 50P	100	1	410
HC019601	01298301000031	MMELF 10R 1% 1/4W 50P	100	2	411
HC019601	01422310030901	C.CER 100PF 20% 2KV 7.6	100	2	412
HC019601	01492322245000	1206 2.2NF 10% 50V NPO	100	1	413
HC019601	01492347155000	1206 470PF 10% 50V NPO	100	2	414
MD134402T	MD115602	FACE AVT MOULEE OX8..38NC	010	1	415
UA0561T	01240005000191	POT. 50K AX6.35 X TOUR	010	1	416
NA3202	AS0313	FICHE FEMELLE 1X2 P.2.54	010	3	417
NA3202	AS0314	CONTACT A SERT.FRAMATOME	010	6	418
NA3202	3202368AM	FIL 7B 20 100EPD000 NR	010	0.19	419
NA3202	3202530AM	FIL DE TERRE VERT JAUNE	010	0.12	420
NA3202	3202552AM	FIL KY 30-07 VERT JAUNE	010	0.23	421
NA3202	3202686AM	CABLE HF50H RG17AU KX3	010	0.19	422
NA3202	3480020AM	GAINE PCV D. 1,5	010	0.02	423
NA3202	3480032AM	GAINE PCV D. 2,5	010	0.1	424
NA3202	3480047ARL	SCOTCH CUIVRE LARG. 19	010	0.03	425
HB0851	3202770AM	CABLE LIGNE A RETARD	010	0.46	426
HB0851	3480056AM	GAINE PLASTISOL D. 7X8	010	0.08	427
HB0851	3480058AM	GAINE THERMORETRACT. D18	010	0.06	428
MD1330T	MD1164	SUPPORT TUBE	010	1	429
00000	OC0192	COSSE A INSERER	010	1	430
00000	OC0192	COSSE A INSERER	010	1	431
HD1889	AG0444	NAPPE	010	1	432
HD1889	C12078	CI BANDEAU TOUCHES FAV	010	0.1	433
NH0219	AA2496	CONN. 5P 2.54 F	010	1	434
NH0219	AA2583	CONN. 2P 3.96 F	010	1	435
NH0219	AS0313	FICHE FEMELLE 1X2 P.2.54	010	2	436
NH0219	AS0314	CONTACT A SERT.FRAMATOME	010	10	437
NH0219	AS0316	FICHE FEMELLE 1X4 P.2.54	010	2	438

COMPOSE	COMPOSANT	DESIGNATION	SEQUENCE	QTE	REPERE
NH0219	3202344AM	FIL 7B 20 100EPD000 JA	010	0,05	439
NH0219	3202352AM	FIL 7B 20 100EPD000 BC	010	0,58	440
NH0219	3202356AM	FIL 7B 20 100EPD000 VL	010	0,15	441
NH0219	3202360AM	FIL 7B 20 100EPD000 VT	010	0,05	442
NH0219	3202364AM	FIL 7B 20 100EPD000 RG	010	0,12	443
NH0219	3202368AM	FIL 7B 20 100EPD000 NR	010	0,22	444
NH0219	3202372AM	FIL 7B 20 100EPD000 MA	010	0,06	445
NH0219	3202530AM	FIL DE TERRE VERT JAUNE	010	0,06	446
NH0219	3202544AM	FIL KY 30-07 ROUGE	010	0,13	447
NH0219	3202546AM	FIL KY 30-07 NOIR	010	0,13	448
NH0219	3202631AM	CABLE NAPPE 5COND DE2,54	010	0,18	449
NH0219	3202654AM	EPD000 BLH-GR, 21MM2 105°	010	0,2	450