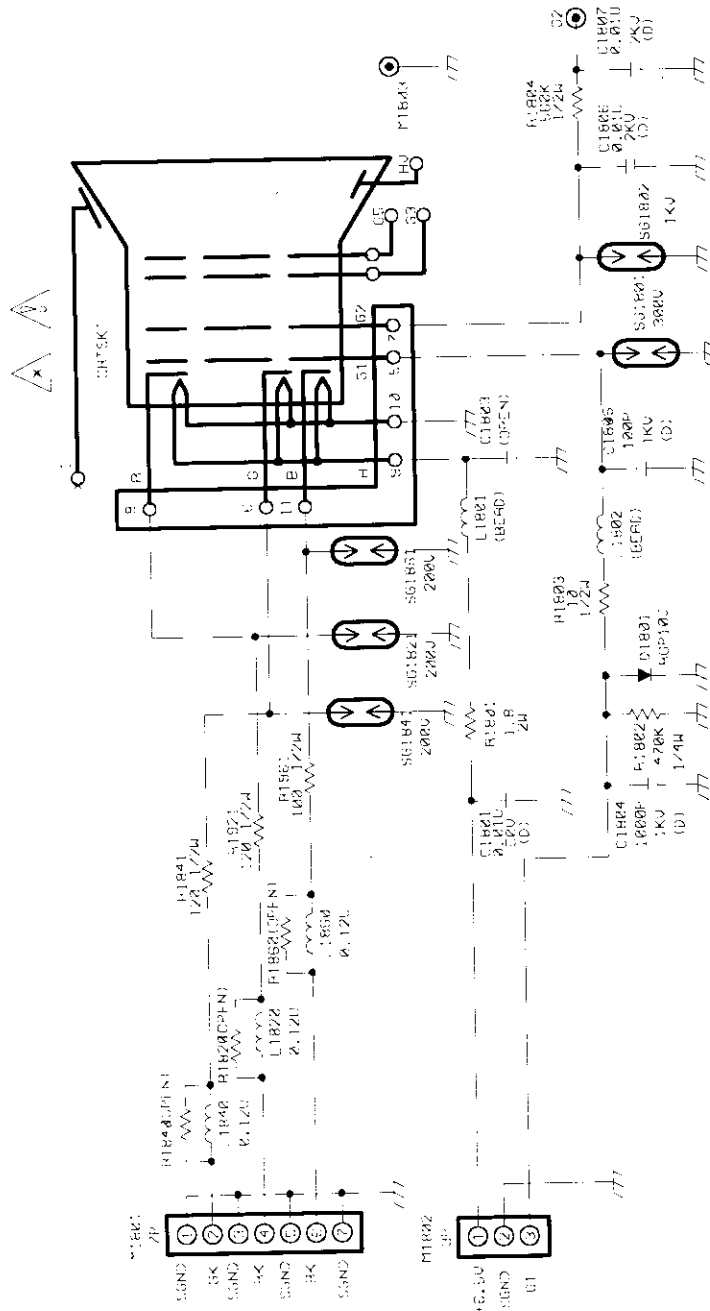
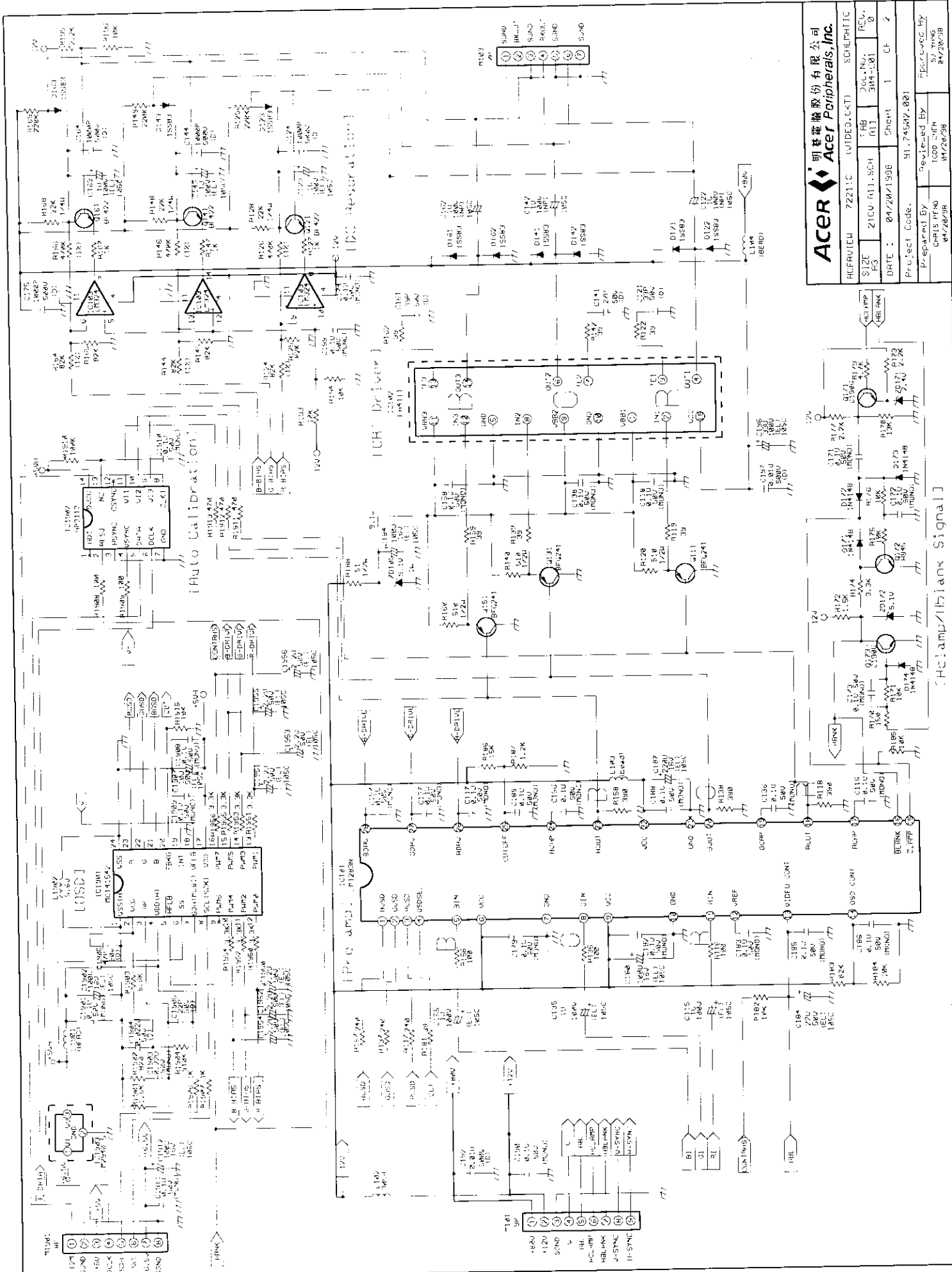




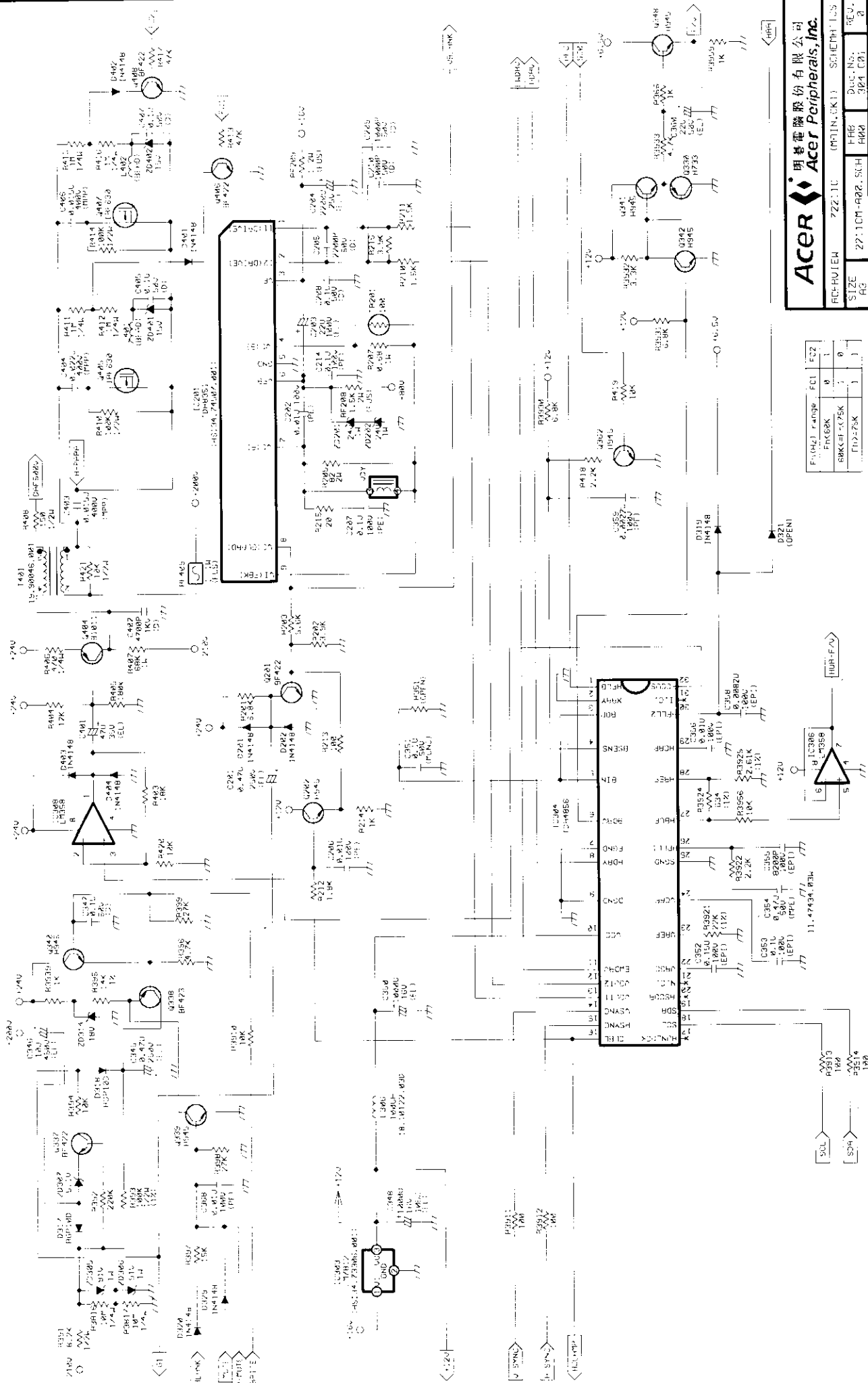
: The components identified by the mark of in the schematic are important X-Radiation and Safety Parts. Should replacement is required, replace only with the same type and rating originally used.

: The components identified by the mark of in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-checked the B+ and High Voltage to reach the specified value.

ACER 明基電腦股份有限公司 Acer Peripherals, Inc.			
ACERVIEW	77211C (CRT, EXT)	SCHEMATIC	
SIZE	211CB-A00-SC4	FAB	Doc. No.
A4	A00	A00	324-C04
DATE	24/22/1998	Sheet	: 01
Project Code.		S1.74502.00:	
Prepared By	CHHIS PENG	Reviewed By	TDD CHEN
	24/20/98		24/20/98
		Approved By	SJ YING
			24/20/98



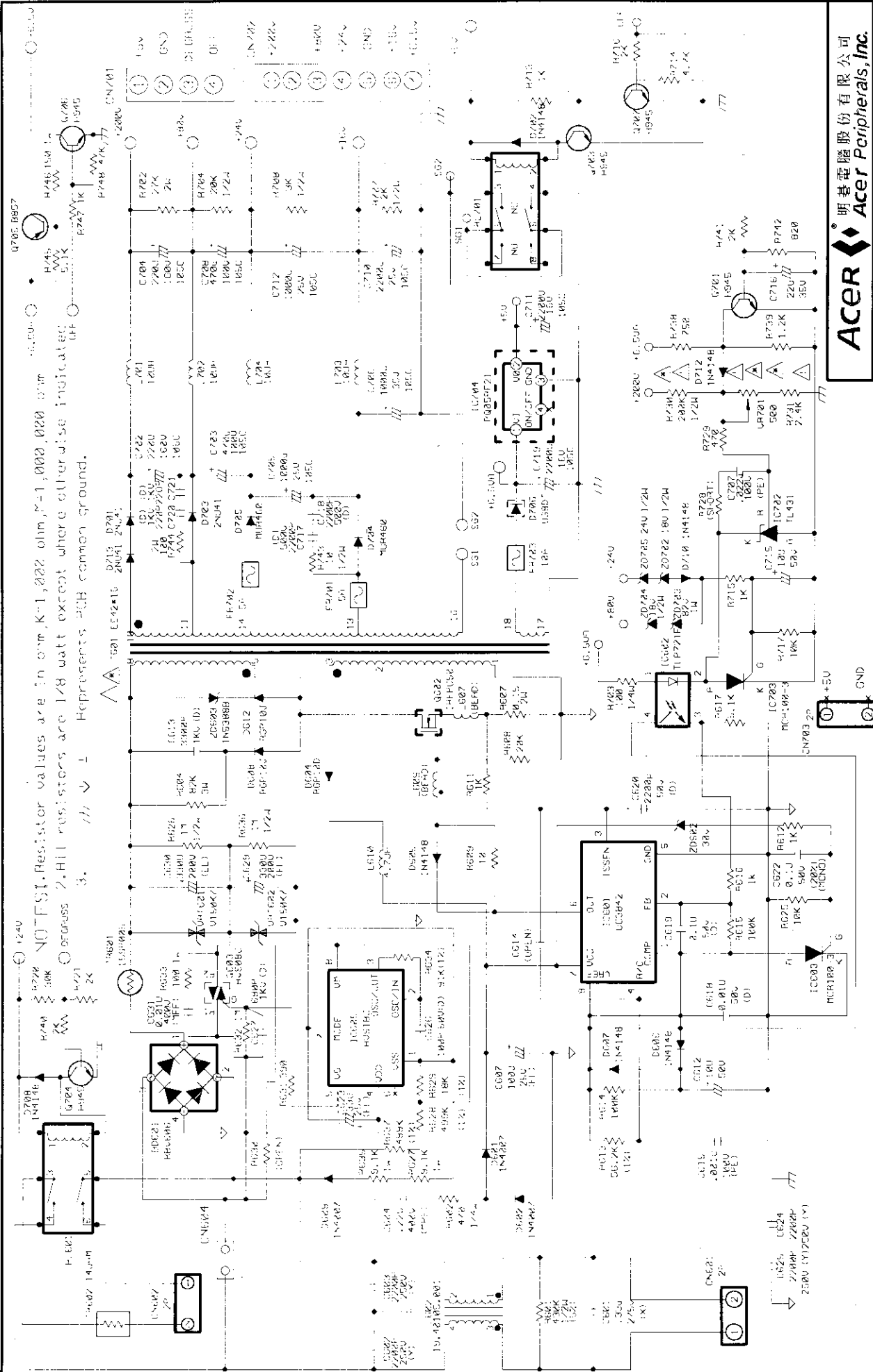
ACER 明基電腦股份有限公司 Acer Peripherals, Inc.			
REF: 72211C	(VIDEO-EXT)	SCHEMATIC	
SIZE	21CM (8.1")	THB	DEL. NO.
ES	304-081	1	8
DATE	04/20/1998	Sheet	1 of 2
Project Code	91.74507.001	Prepared By	
CHIPS P/N	1000-1000	Reviewed By	
04/20/98	04/20/98	04/20/98	



ACER 明基電腦股份有限公司

PCB-POWER	722-10	(PIN-CKT)	SCH-101
SIZE	22.1CM-22.5CM	DATE	04/20/1998
REV.	1	SHEET	2 OF 5
PROJECT CODE	91-74522-001		
PREPARED BY	S. YANG		
DESIGNED BY	S. YANG		
DATE	04/20/98		

NOTES: 1. Resistor values are in ohm, K=1,000 ohm, M=1,000,000 ohm
 2. All resistors are 1/8 watt, 5% except where otherwise indicated
 3. // ∇ = Represents PCB common ground.

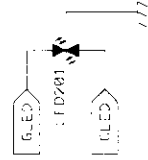
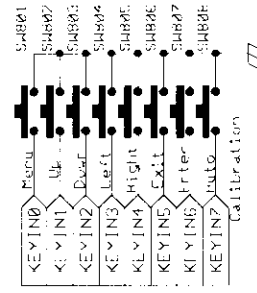
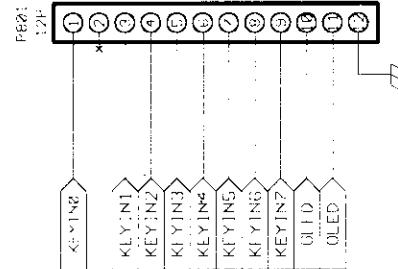


ACER 明基電腦股份有限公司
Acer Peripherals, Inc.

SIZE	Doc. No.	REV.
F3	2796SPR00.SCH	304 C01
DATE	Project Code	Prepared By
4/30/1998	91.74502.021	CHHS PENG
Reviewed By	Approved By	Rev.
GEORGE SHU	SJ YHNS	0
04/30/98		

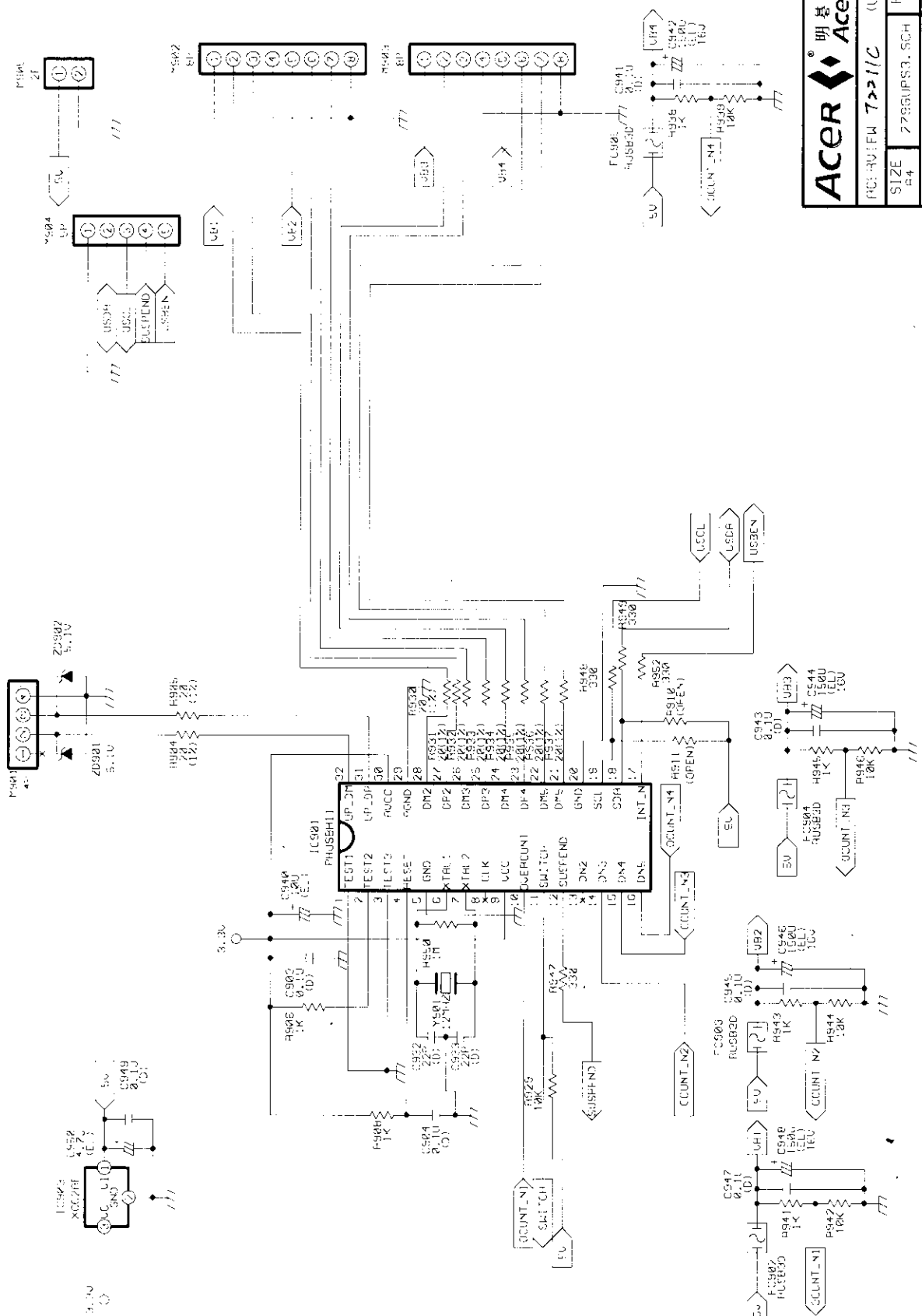
A: The components identified by the mark of A in the schematic are important safety parts. If replacement is required, refer to service manual to re-adjust and/or re-check the B+ and High Voltage to reach the specified value.

U701, U702, U703, U704, U705, U706, U707, U708, U709, U710, U711, U712, U713, U714, U715, U716, U717, U718, U719, U720, U721, U722, U723, U724, U725, U726, U727, U728, U729, U730, U731, U732, U733, U734, U735, U736, U737, U738, U739, U740, U741, U742, U743, U744, U745, U746, U747, U748, U749, U750, U751, U752, U753, U754, U755, U756, U757, U758, U759, U760, U761, U762, U763, U764, U765, U766, U767, U768, U769, U770, U771, U772, U773, U774, U775, U776, U777, U778, U779, U780, U781, U782, U783, U784, U785, U786, U787, U788, U789, U790, U791, U792, U793, U794, U795, U796, U797, U798, U799, U800, U801, U802, U803, U804, U805, U806, U807, U808, U809, U810, U811, U812, U813, U814, U815, U816, U817, U818, U819, U820, U821, U822, U823, U824, U825, U826, U827, U828, U829, U830, U831, U832, U833, U834, U835, U836, U837, U838, U839, U840, U841, U842, U843, U844, U845, U846, U847, U848, U849, U850, U851, U852, U853, U854, U855, U856, U857, U858, U859, U860, U861, U862, U863, U864, U865, U866, U867, U868, U869, U870, U871, U872, U873, U874, U875, U876, U877, U878, U879, U880, U881, U882, U883, U884, U885, U886, U887, U888, U889, U890, U891, U892, U893, U894, U895, U896, U897, U898, U899, U900, U901, U902, U903, U904, U905, U906, U907, U908, U909, U910, U911, U912, U913, U914, U915, U916, U917, U918, U919, U920, U921, U922, U923, U924, U925, U926, U927, U928, U929, U930, U931, U932, U933, U934, U935, U936, U937, U938, U939, U940, U941, U942, U943, U944, U945, U946, U947, U948, U949, U950, U951, U952, U953, U954, U955, U956, U957, U958, U959, U960, U961, U962, U963, U964, U965, U966, U967, U968, U969, U970, U971, U972, U973, U974, U975, U976, U977, U978, U979, U980, U981, U982, U983, U984, U985, U986, U987, U988, U989, U990, U991, U992, U993, U994, U995, U996, U997, U998, U999, U1000.



ACRVIEW 7221C (CTR_BD, CK) SCHEMATIC'S				
SIZE A1	21CTRBD	FIG H20	Doc. No. 304-C02	REV. 0
DATE : 04/20/98		Sheet	1	OF 1
Project Code. 91.74522.001				
Prepared By CHAI PENG	Reviewed By FENG LIN CHEN	Approved by SU YONG		
04/20/98	04/20/98	04/20/98		

3. $\nabla \pm$ represents PCB common ground.



ACER 明基電腦股份有限公司
Acer Peripherals, Inc.

AC: R01FW	72011C	(USB, CKT)	SCHEMATIC
SIZE	72011C	Doc. No.	REV.
A4	72011C	S3	204-001
DATE	25/28/1997	Sheet	1 of 1
Project Code	91.71804.001	Prepared By	Reviewed By
Approved By			