

SCHEMATIC DIAGRAM

CHASSIS: K-1

MODEL: CT-3373CA, CT-5073CA

BOARD NAME: N0489000

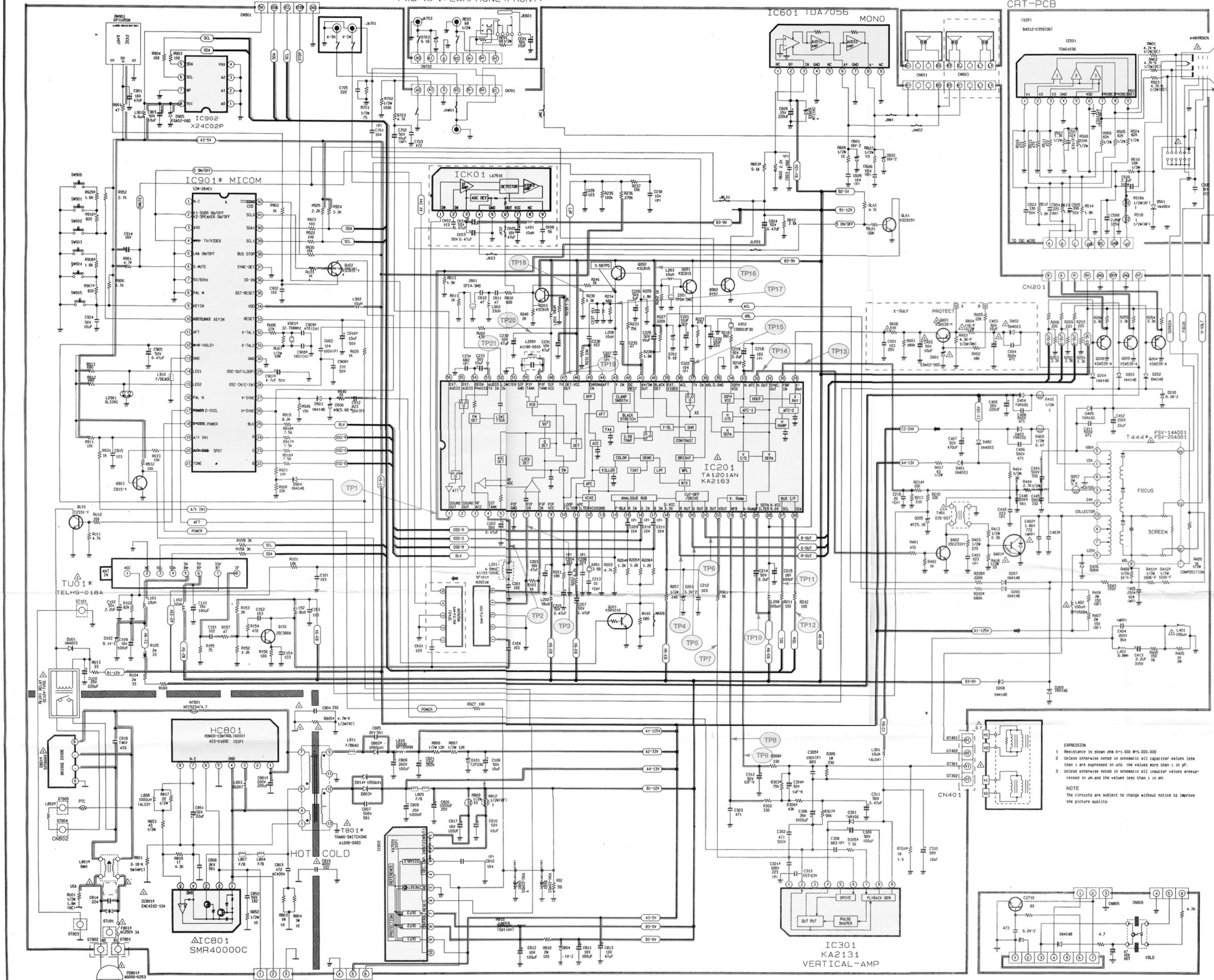
TCD1372/1382/1373/1372

TXD1972/1373/1972/1982/1973/2022

ADJUSTMENT PORT

PWB-A/V. EARPHONE (FRONT)

CRT-PCB



OPTION PARTS

LOC. NO.	14 INCH	20 INCH	21 INCH
CR1	A3402X2(B1)	A4802X2(B1)	A51KX3(B1)
CR2	05E-1402PL	05E-1902L(L1)	05E-2102K(L1)
CR3	FDX-140233	FX204001	FX204001
CR4	2050711	2050712	2050712
CR5	1.6K 632	1.6K 772	1.6K702
CR6	*****	*****	*****
CR7	1/2T 22	1/2T 36	1/2T 36
CR8	1/2T 120K-F	1/2T 120K-F	1/2T 100K-F
CR9	1/2T 120K-F	1/2T 100K-F	1/2T 100K-F
CR10	C-P 223 100V	C-P 223 100V	C-P 223 100V
CR11	C-P 473 100V	C-P 104 100V	C-P 104 100V
CR12	1/8T 50K	1/8T 75K	1/8T 75K
CR13	R-METAL 2T 3.3	R-METAL 2T 1.5	R-METAL 2T 1.5
CR14	1/8T 33K	1/8T 7.5K	1/8T 7.5K
CR15	1/8T 50K	1/8T 43K	1/8T 110K
CR16	1/8T 30K	1/8T 50K	1/8T 43K
CR17	1/8T 30K	1/8T 50K	1/8T 47K
CR18	CRF-SOCKET 1304P-0513	43047-0103	43047-0010
CR19	*****	R-COMPOSITION 1/2T 4.7K	R-COMPOSITION 1/2T 4.7K
CR20	*****	R-COMPOSITION 1/2T 4.7K	R-COMPOSITION 1/2T 4.7K
CR21	C-E 50V 10F	C-E 50V 10F	C-E 50V 0.220F
CR22	R-COMPOSITION 1/2T 4.7K	*****	*****
CR23	1/8T 27K	1/8T 36K	1/8T 36K
CR24	1/8T 91K	1/8T 130K	1/8T 130K
CR25	1/8T 7.5K	1/8T 10K	1/8T 10K
CR26	R-METAL 2T 5.0K	R-METAL 2T 6.0K	R-METAL 2T 6.0K
CR27	R-METAL 2T 5.0K	R-METAL 2T 6.0K	R-METAL 2T 6.0K
CR28	R-METAL 2T 5.0K	R-METAL 2T 6.0K	R-METAL 2T 6.0K
CR29	R-METAL 2T 5.0K	R-METAL 2T 6.0K	R-METAL 2T 6.0K
CR30	R-METAL 2T 5.0K	R-METAL 2T 6.0K	R-METAL 2T 6.0K
CR31	R-METAL 2T 5.0K	R-METAL 2T 6.0K	R-METAL 2T 6.0K
CR32	R-METAL 2T 5.0K	R-METAL 2T 6.0K	R-METAL 2T 6.0K
CR33	1/8 820	1/8 1.2K	1/8 1.2K
CR34	1/8 820	1/8 1.2K	1/8 1.2K
CR35	1/8 820	1/8 1.2K	1/8 1.2K
CR36	50V 10F	50V 2.20F	50V 2.20F
CR37	200V 334	200V 364	200V 334
CR38	AA27-2000L	AA27-2000F	

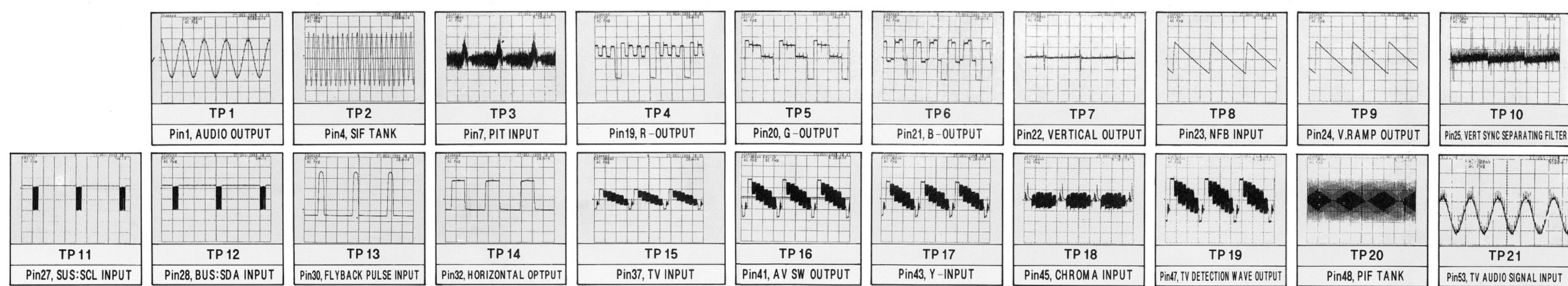
EXPRESSION
 1 Resistance is shown on R-1,000 R-1,000,000
 2 Unless otherwise noted in schematic all capacitor values less than 1 are expressed in uF, the values more than 1 in pF.
 3 Unless otherwise noted in schematic all inductor values are expressed in uH and the values less than 1 in mH.
 NOTE
 The circuits are subject to change without notice to improve the picture quality.

RESISTOR

Carbon	NO MARK
Composition	(BC)
Metal Oxide	(BS)
Metal Film	(BF)
Fusible	(BF)
Cement Wire	(BW)
Network	(NW)

CAPACITOR

Ceramic - SL	NO MARK
Ceramic - CH	(CB)
Ceramic - RH	(CR)
Polyester (Induct)	(PI)
Polyester (Noninduct)	(PN)
Polypropylene	(PP)
Metal Polyester	(MP)
M.P. Polypropylene	(MP)
Tantalum	(T)
Non Polar	(NP)



POWER LINE

SIGNAL LINE



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