

REMARKS		PARTS NAME
☒	NO MARK	CARBON FILM RESISTOR (P=5)
☒	NO MARK	CARBON FILM RESISTOR (P=10)
☒	NO MARK	METAL OXIDE FILM RESISTOR
☒	NO MARK	METAL FILM RESISTOR
☒	NO MARK	METAL PLATE RESISTOR
☒	NO MARK	FIRE PROOF CARBON FILM RESISTOR
☒	NO MARK	CHINA MOUNTED RESISTOR
☒	NO MARK	SEMI VARIABLE RESISTOR
☒	NO MARK	CHIP RESISTOR

CAPACITOR		PARTS NAME
☒	NO MARK	ELECTROLYTIC CAPACITOR
☒	NO MARK	TANTALUM CAPACITOR
☒	NO MARK	CERAMIC CAPACITOR
☒	NO MARK	CERAMIC TUBULAR CAPACITOR
☒	NO MARK	POLYESTER FILM CAPACITOR
☒	NO MARK	POLYVINYLENE FILM CAPACITOR
☒	NO MARK	MICA CAPACITOR
☒	NO MARK	PERMANENTLY VARIABLE FILM CAPACITOR
☒	NO MARK	SEMICONDUCTIVE CERAMIC CAPACITOR

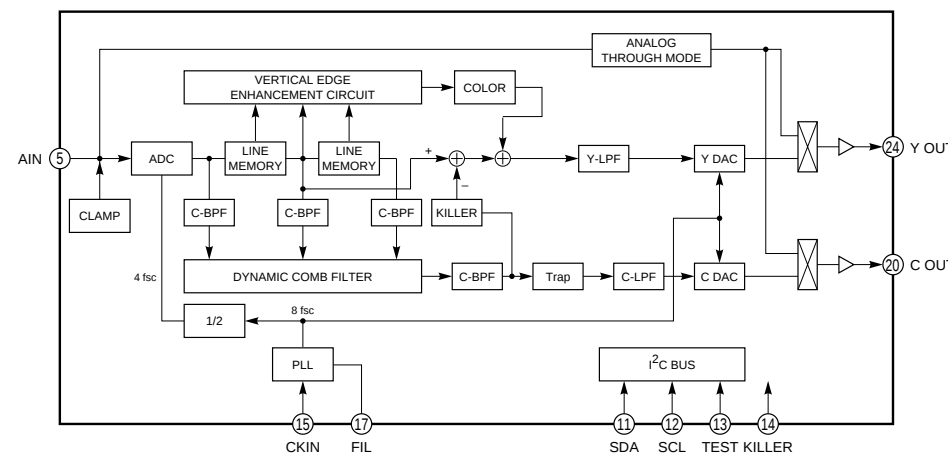
NOTICE (model)
(J)..... JAPAN
(U)..... U. S. A
(C)..... CANADA
(R)..... GENERAL
(T)..... CHINA
(K)..... KOREA
(A)..... AUSTRALIA
(B)..... BRITISH
(G)..... EUROPE
(L)..... SINGAPORE
(E)..... SOUTH EUROPE

#	J	U	C	R, T, L	K	A, B (RX-VST), G, E	B (ESP-AUX75SE)	
#1	0	x	x	x	x	x	x	D4
#2	0	x	x	x	0	x	0	
#3	703-7020	0 RD5000	0 RD5000	0 RD5000	0 RD3500	0 RD3500	x	
#4	XL703	x	x	x	4.43861MHz 4875000	4.43861MHz 4875000	4.43861MHz 4875000	
#5	8000-8201	x	x	10PCH U506112	10PCH U506112	10PCH U506112	10PCH U506112	Full Decoder
#6	8749	x	x	10PCH U506112	10PCH U506112	10PCH U506112	10PCH U506112	
#7	C747	x	x	4715 U837447	4715 U837447	4715 U837447	4715 U837447	
#8	C842-833	x	x	x	x	20P U66222	20P U66222	
#9	RD45-847	RD45447	RD45447	RD45447	RD45447	RD45447	RD45447	Photo
#10	0801-834	x	013307 (G1) V273900	x	013307 (G1) V273900	013307 (G1) V273900	013307 (G1) V273900	
#11	RD82-863	x	10/16 U83710	10/16 U83710	x	10/16 U83710	10/16 U83710	
#12	RD72-873	x	150 R35515	150 R35515	x	150 R35515	150 R35515	
#13	RD60-863	x	10/15 U83710	10/15 U83710	x	10/15 U83710	10/15 U83710	
#14	RD80-801	x	3/2K R05682	3/2K R05682	x	3/2K R05682	3/2K R05682	

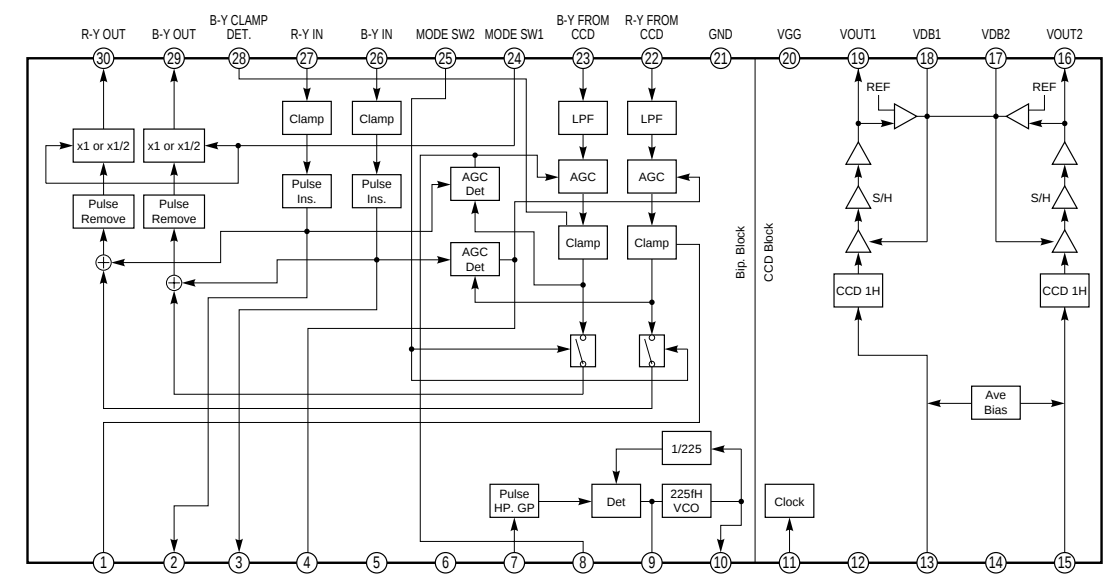
X: NOT

#	N	J	U	C	R	T	L	X	A, B, R, V, W, X, Y, Z, E	D (DSF-ANY752)
116	R644-R45	X	100 R00810	X	100 R00810	X	X	X	100 R00810	D (DSF-ANY752)
116	D334-R35	X	47P F555147	X	47P F555147	X	X	X	47P F555147	200P F555147
117	P-0334	X	MDP-0473-01N1 V050230	X	MDP-0473-01N1 V050230	X	X	X	MDP-0473-01N1 V050230	MDP-0473-01N1 V050230
117	R676-677	X	NO3510	X	NO3510	X	X	X	NO3510	NO3510
119	LC83	X	20470 R03841F5	X	20470 R03841F5	X	X	X	20470 R03841F5	X
120	C872-873	X	0.1716 U51910	X	0.1716 U51910	X	X	X	0.1716 U51910	X
121	C8831	X	14C-0084-R1 V187230	X	14C-0084-R1 V187230	X	X	X	14C-0084-R1 V187230	X
124	J333-R34	X	X	X	X	X	X	X	X	D (DSF-ANY752)
125	R686	X	2.2 R035332	X	2.2 R035332	X	X	X	2.2 R035332	D (DSF-ANY752)
126	C877	X	0.1716 U506410	X	0.1716 U506410	X	X	X	0.1716 U506410	X
827	X33	X	HE-40540	X	X	X	X	X	X	X

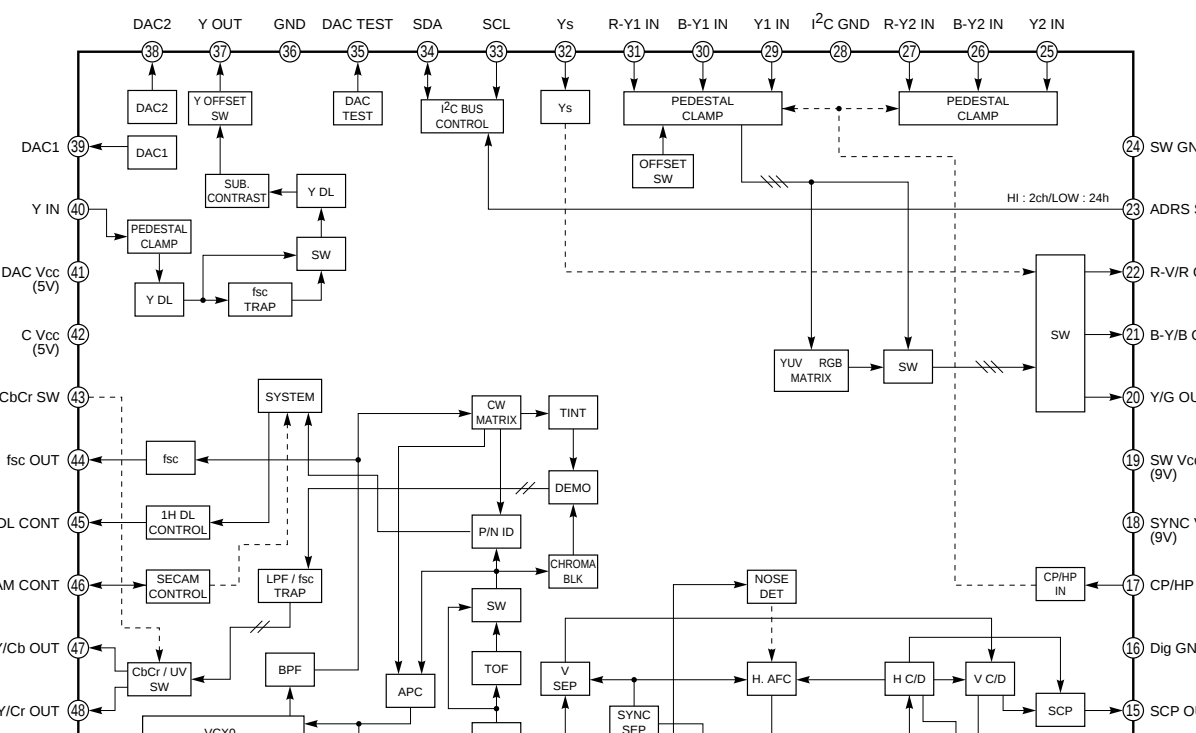
IC705 : TC90A49F
3 Line Digita Y/C Separato



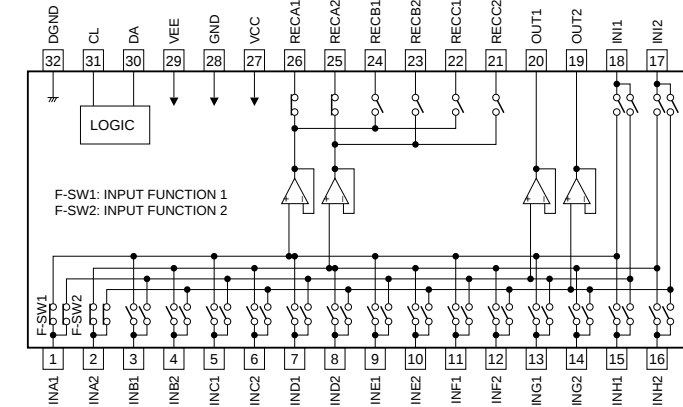
IC710 : TA8772AN
Delay System for Color TV or VCR



IC711 : TA1270BF
Sync Processing System



IC831, 832 : BD3841FS
Function Switch



IC833 : NJM2068MD-TE2
Dual OP-Amp

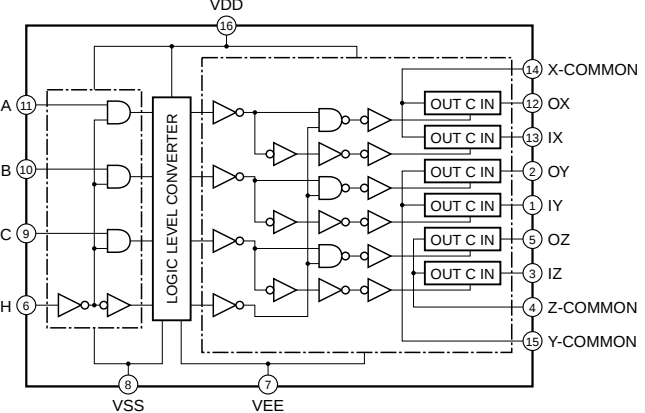
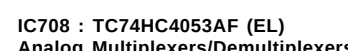


Point ⑦ (Pin 12 of IC711)



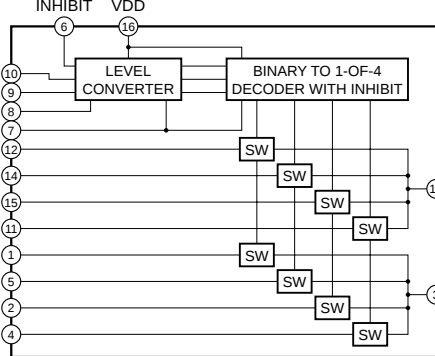
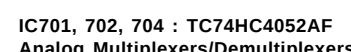
- * All voltages are measured with a 10M Ω /V DC electronic volt meter.
- * Components having special characteristics are marked Δ and must be replaced with parts having specifications equal to those originally installed.
- * Schematic diagram is subject to change without notice.

- * 電圧は、内部抵抗10MΩの電圧計で測定したものです。
- * △印のある部品は、安全性確保部品を示しています。部品の交換が必要な場合、パーツリストに記載されている部品を使用してください。
- * 本回路図は、標準回路図です。改良のため予告なく変更することがございます。

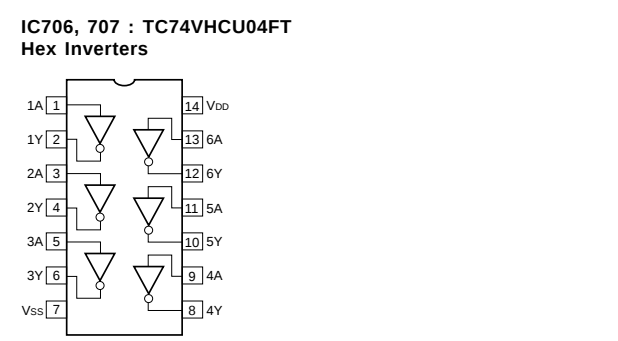


CONTROL INPUTS				'ON' CHANNEL
INHIBIT (Pin 6)	C (Pin 9)	B (Pin 10)	A (Pin 11)	0X (Pin 12), 0Y (Pin 2), 0Z (Pin 5) 1X (Pin 13), 1Y (Pin 4), 1Z (Pin 8)
L	L	L	L	0X, 0Y, 0Z
L	L	L	H	1X, 0Y, 0Z
L	L	H	L	0X, 1Y, 0Z
L	L	H	H	1X, 1Y, 0Z
L	H	L	L	0X, 0Y, 1Z
L	H	L	H	1X, 0Y, 1Z
L	H	H	L	0X, 1Y, 1Z
L	H	H	H	1X, 1Y, 1Z
H	*	*	*	None

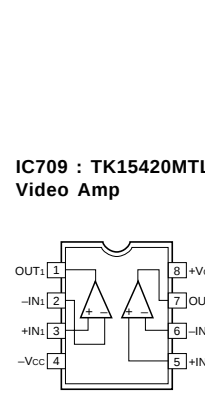
* Don't Care



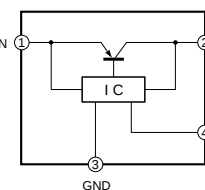
PARENT	B	A	
0	0	0	0x, 0y
0	0	1	1x, 1y
0	1	0	2x, 2y
0	1	1	3x, 3y
1	X	X	NONE



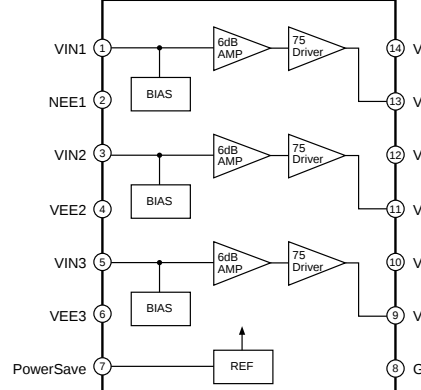
TO SUBTRANS (8) CB446
RX-V757/DSP:AX757/DSP:AX757SE/RX



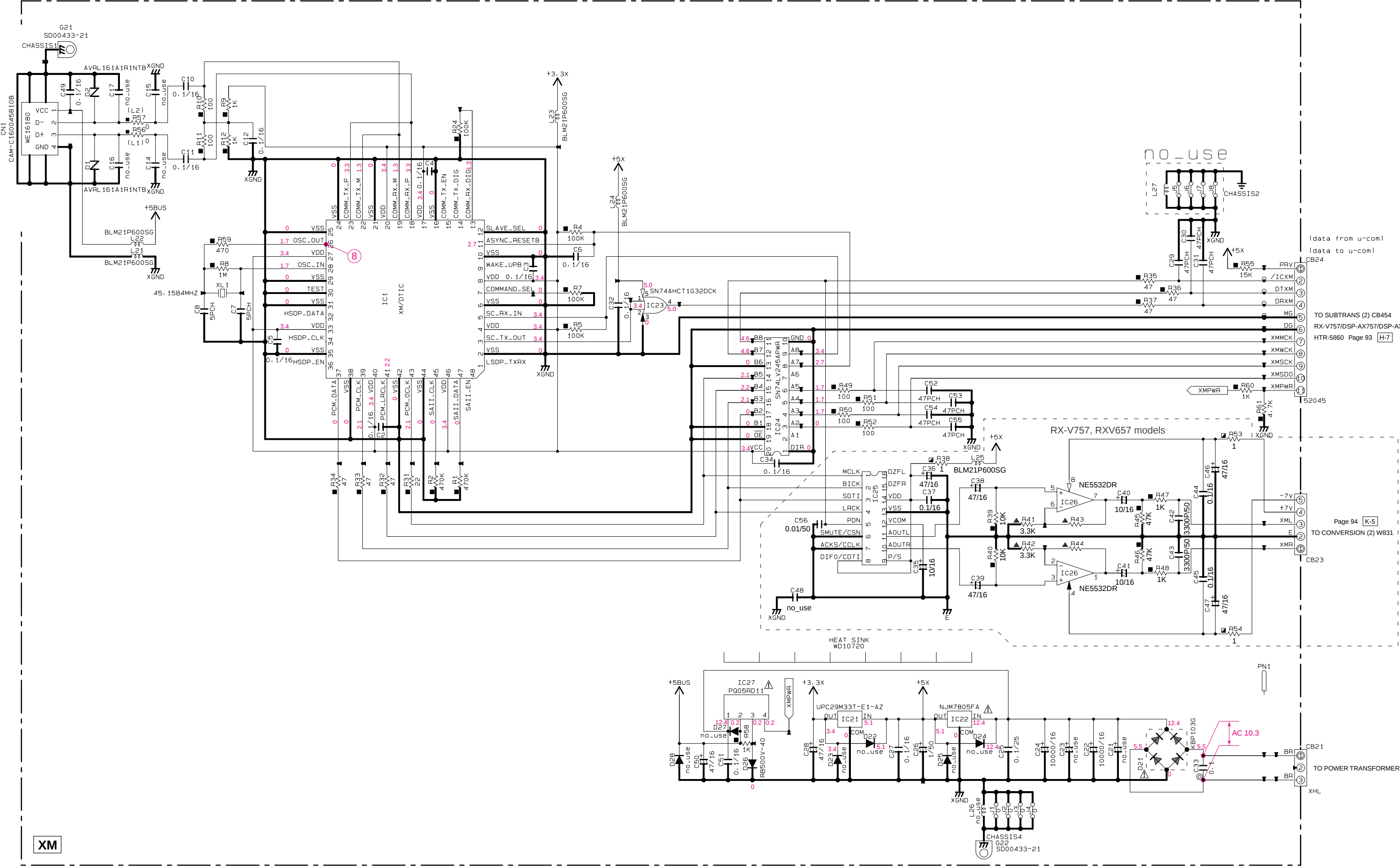
IC713 : PQ05RD11
Regulator



IC703 : NJM2581M
Video Amp



SCHEMATIC DIAGRAM (XM)



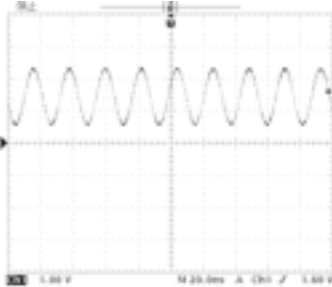
CAPACITOR	
REMARKS	PARTS NAME
NO MARK	ELECTROLYTIC CAPACITOR
⊗	TANTALUM CAPACITOR
NO MARK	CERAMIC CAPACITOR
●	CERAMIC TUBULAR CAPACITOR
⊙	POLYESTER FILM CAPACITOR
○	POLYSTYRENE FILM CAPACITOR
①	MICA CAPACITOR
Ⓟ	POLYPROPYLENE FILM CAPACITOR
⊗	SEMICONDUCTIVE CERAMIC CAPACITOR
Ⓢ	POLYPHENYLENE SULFIDE FILM CAPACITOR

RESISTOR	
REMARKS	PARTS NAME
NO MARK	CARBON FILM RESISTOR (P=5)
⊠	CARBON FILM RESISTOR (P=10)
△	METAL OXIDE FILM RESISTOR
▲	METAL FILM RESISTOR
⊠	METAL PLATE RESISTOR
⊠	FIRE PROOF CARBON FILM RESISTOR
□	CEMENT MOLDED RESISTOR
⊗	SEMI VARIABLE RESISTOR
■	CHIP RESISTOR

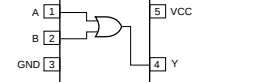
NOTICE (model)

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(T)..... CHINA
(K)..... KOREA
(A)..... AUSTRALIA
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(G)..... EUROPE
(L)..... SINGAPORE
(E)..... SOUTH EUROPE
(V)..... TAIWAN

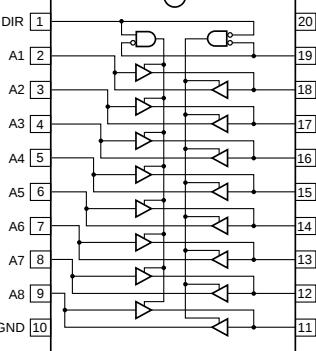
Point ⑧ (Pin 26 of IC1)



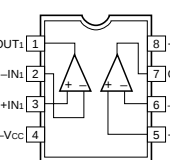
IC23 : SN74AHCT1G32DCKR
Single 2 Input OR



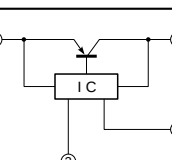
IC24 : SN74LV245APWR
Octal 3-State Bus Transceivers



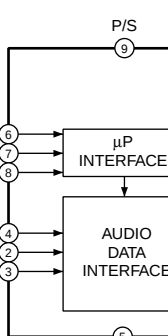
IC26 : NE5532DR
Dual OP-Amp



IC27 : PQ05RD11
Regulator



IC25 : AK4384ET
D/A Converter



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