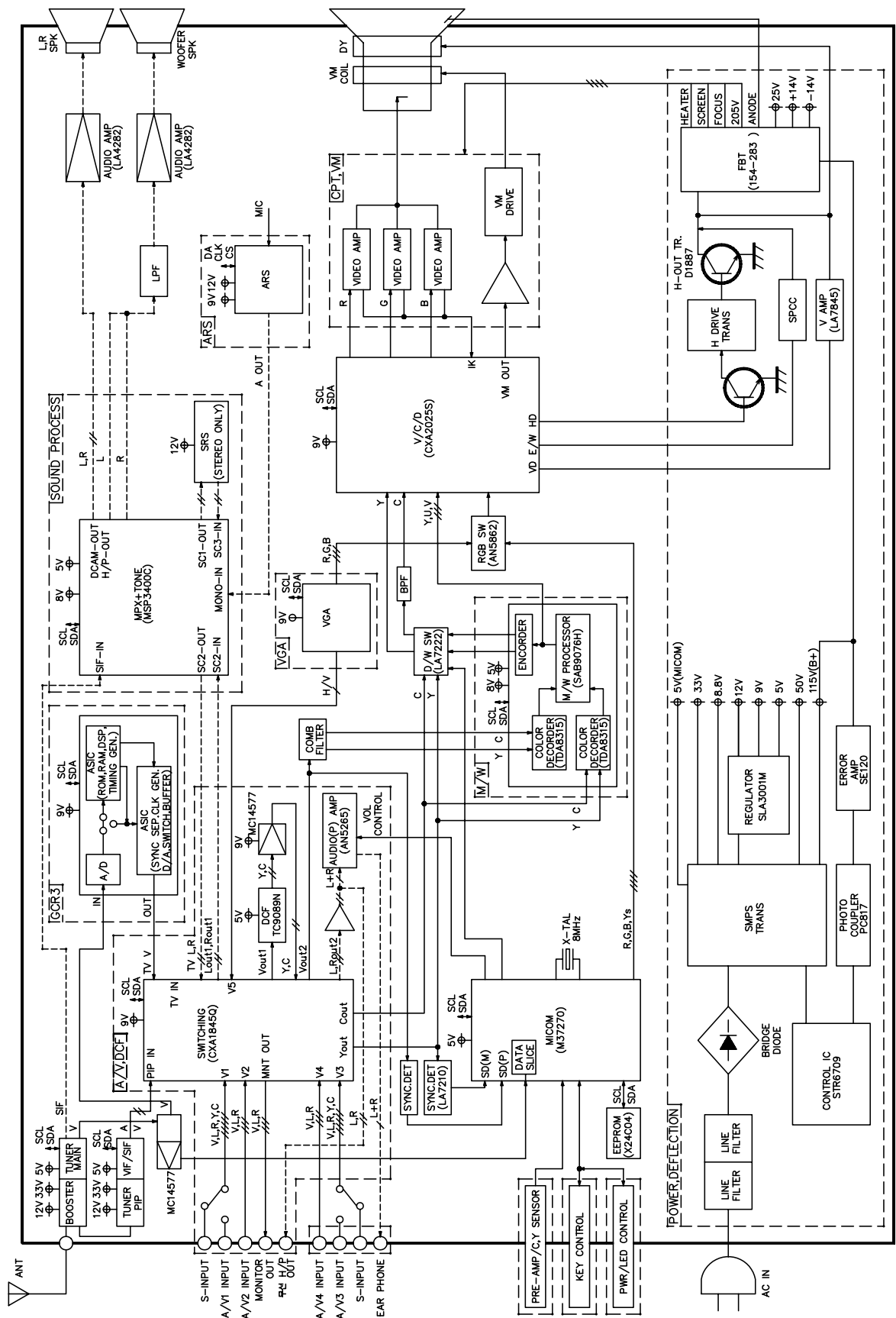
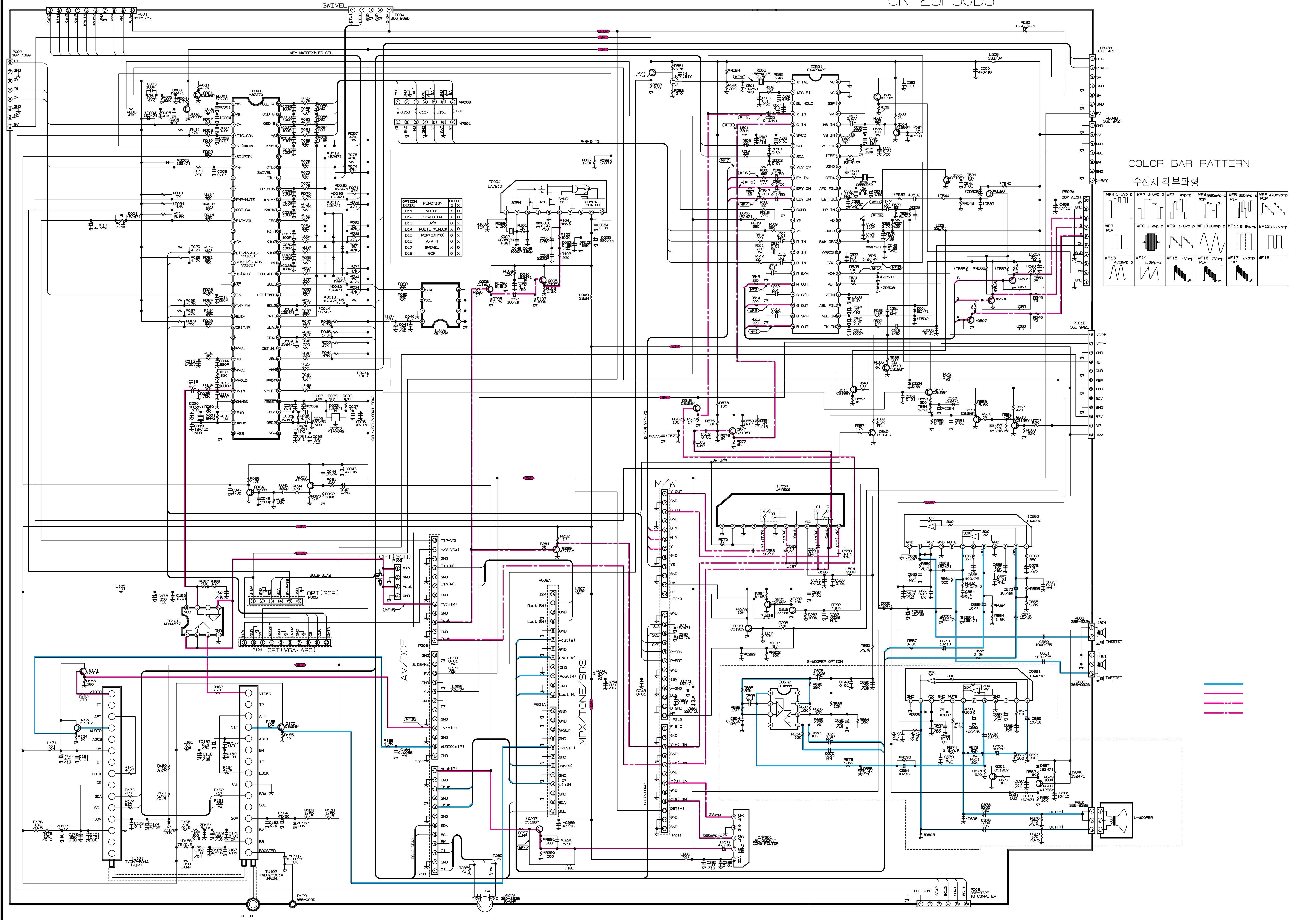


BLOCK DIAGRAM



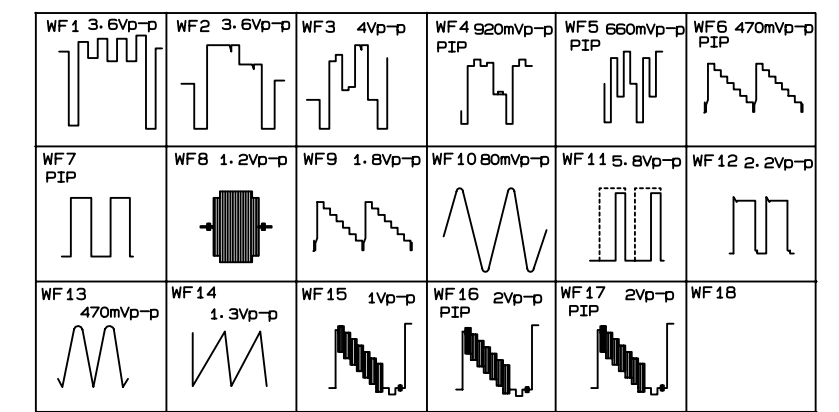
NC-71A CIRCUIT DIAGRAM(MAIN)

CN-29H90DS



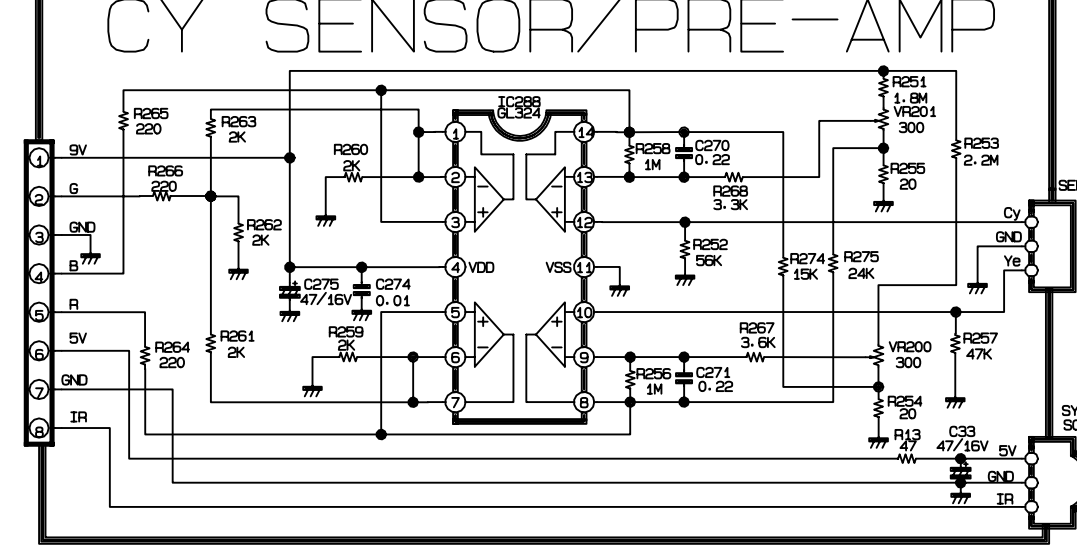
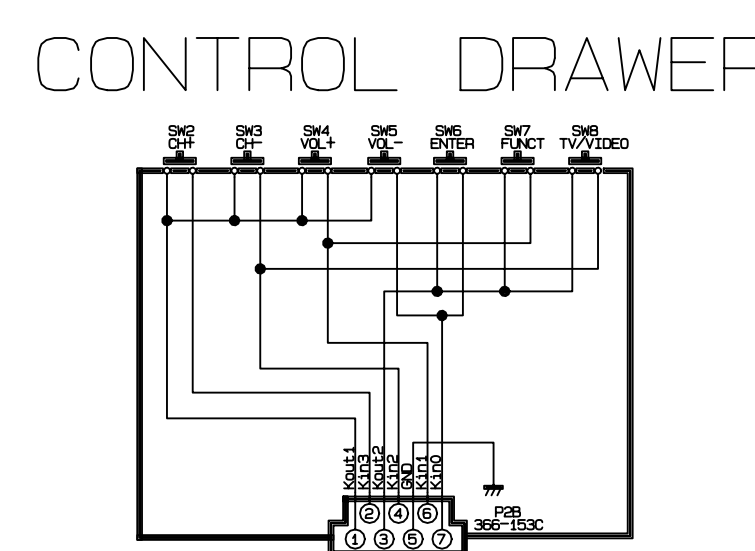
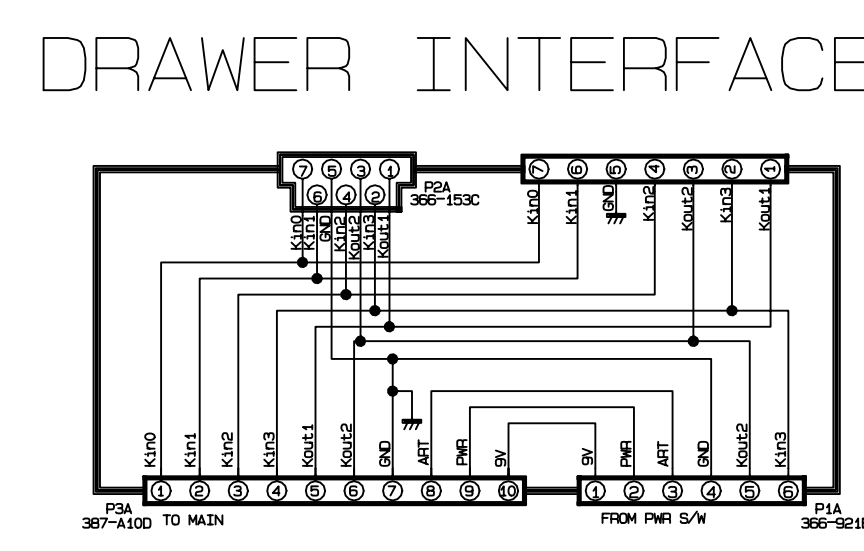
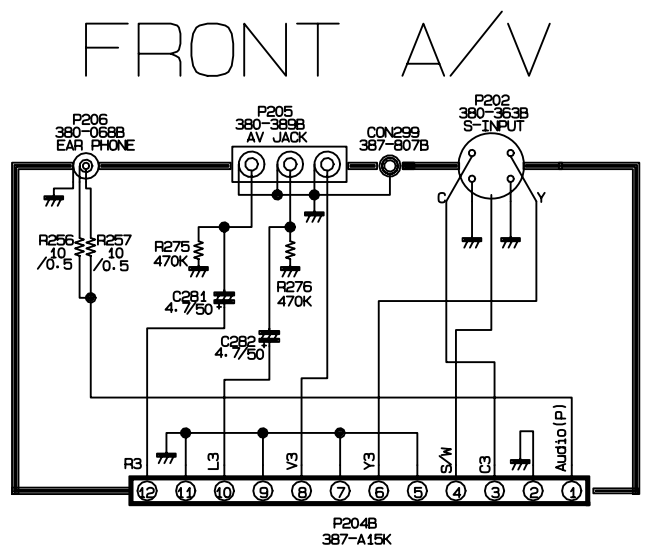
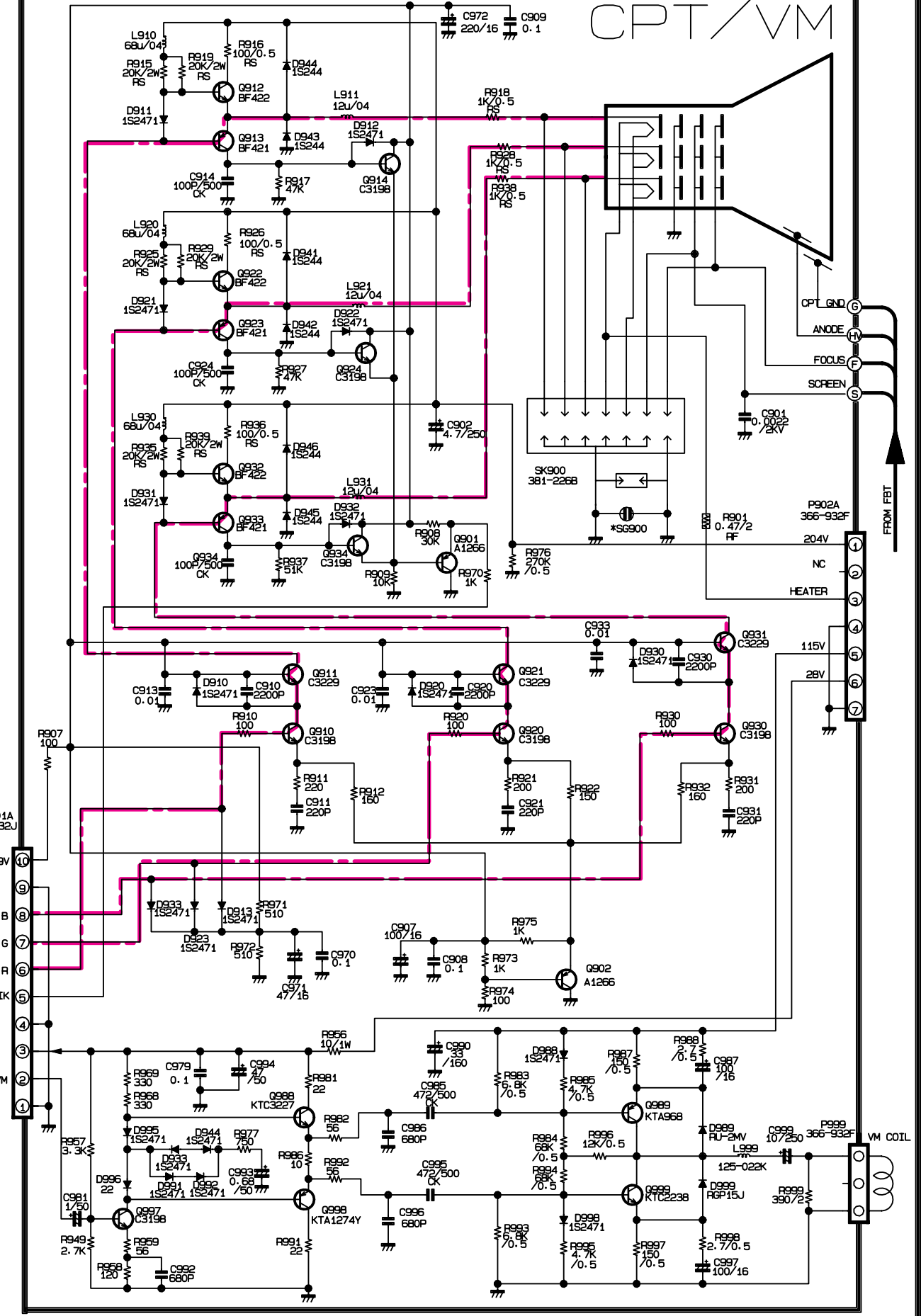
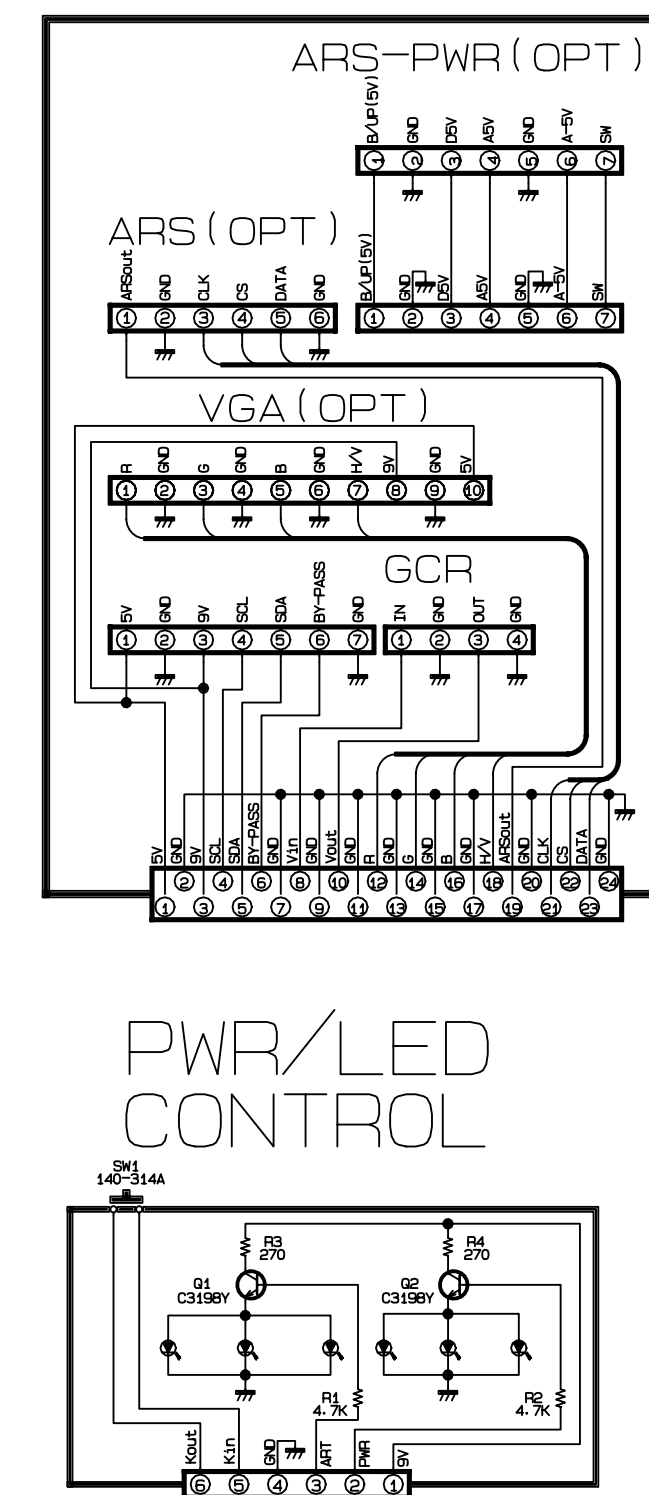
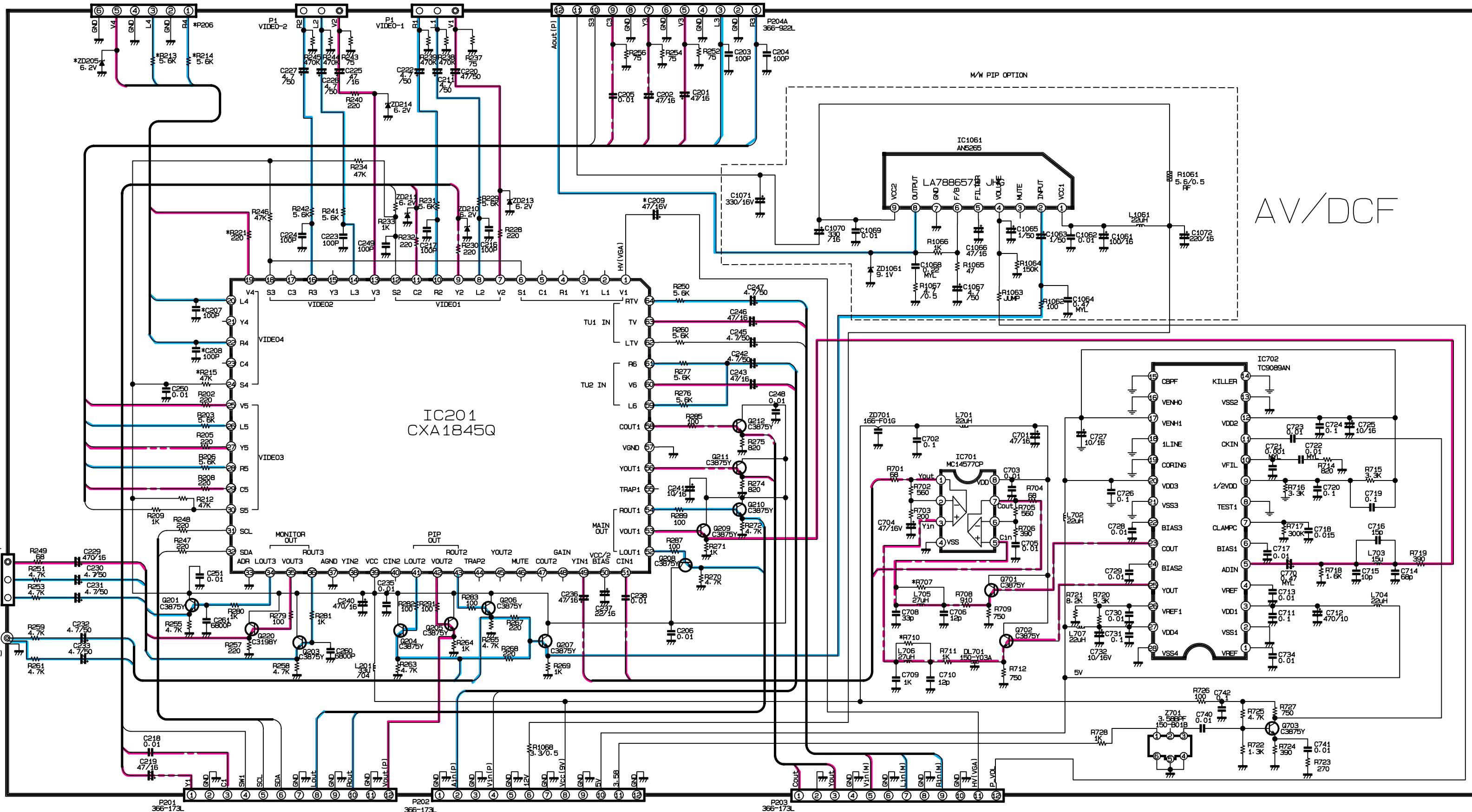
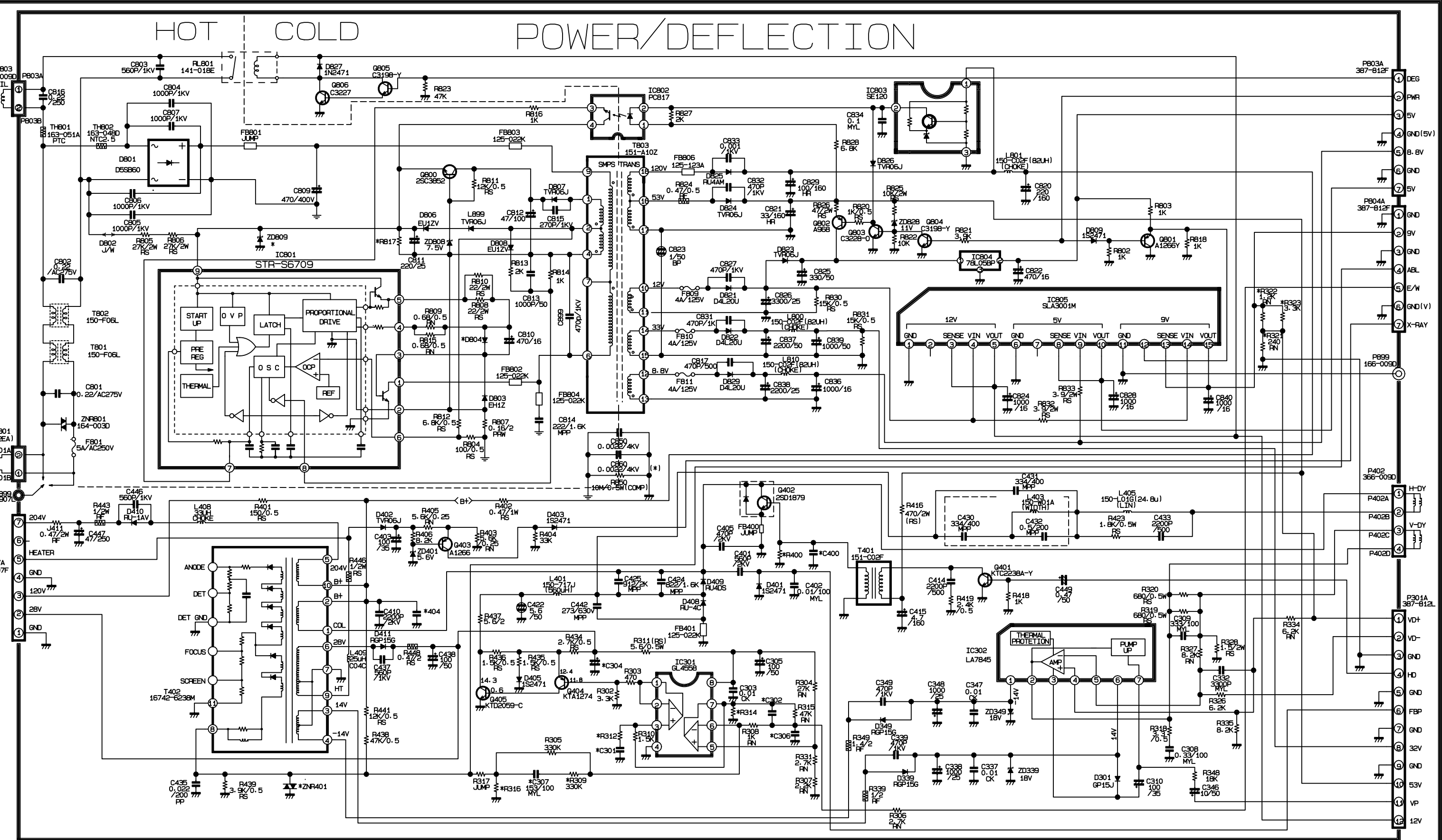
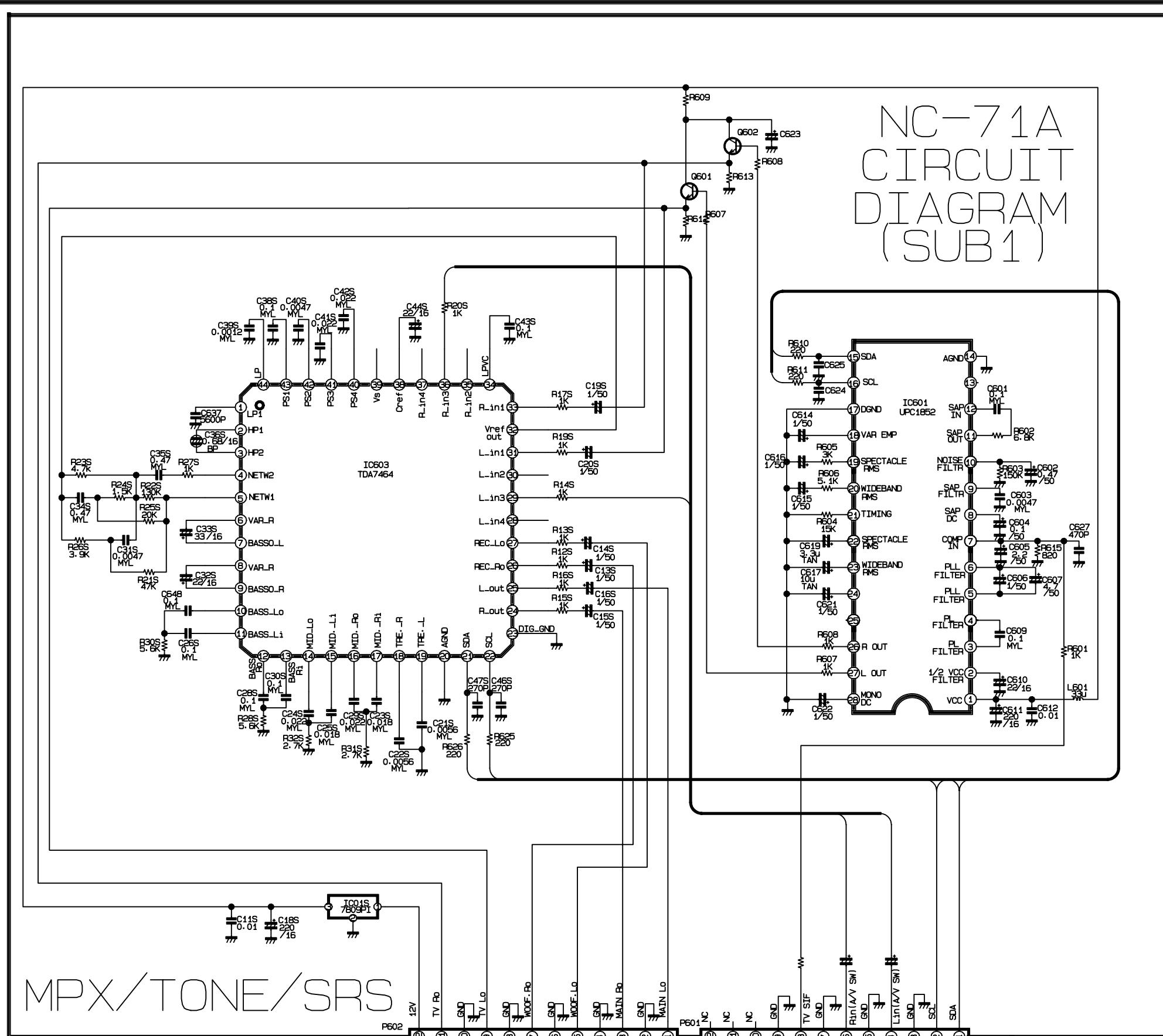
COLOR BAR PATTERN

수신신 각파형



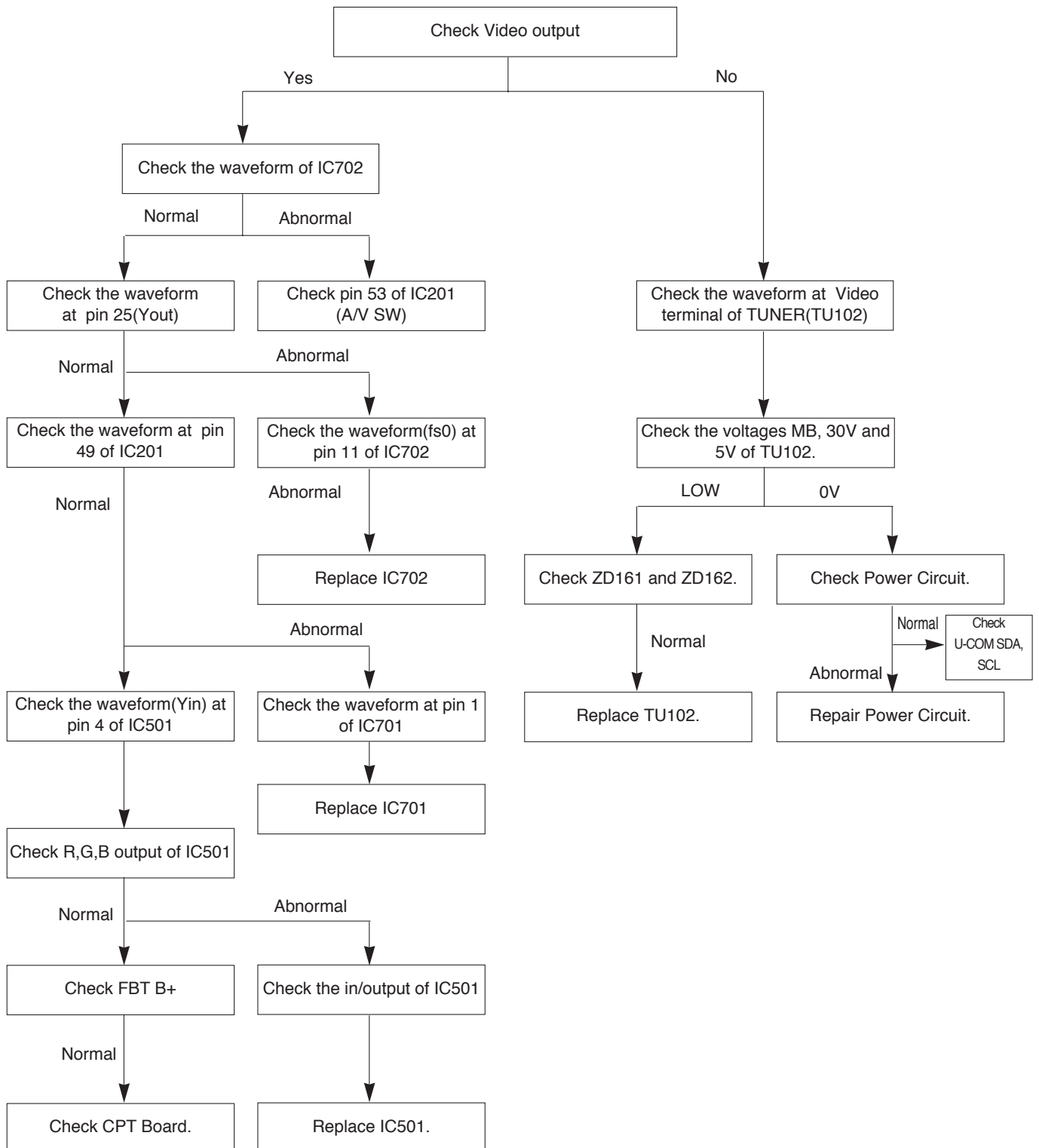
OPTION	DIODE	FUNCTION	DIODE
D11	VOICE	X	O
D12	S-WOOFER	X	O
D13	D/V	O	X
D14	MULTI-WINDOW	X	O
D15	PIP(SANYO)	O	X
D16	A/V-4	O	X
D17	SWIVEL	X	O
D18	GCR	O	X

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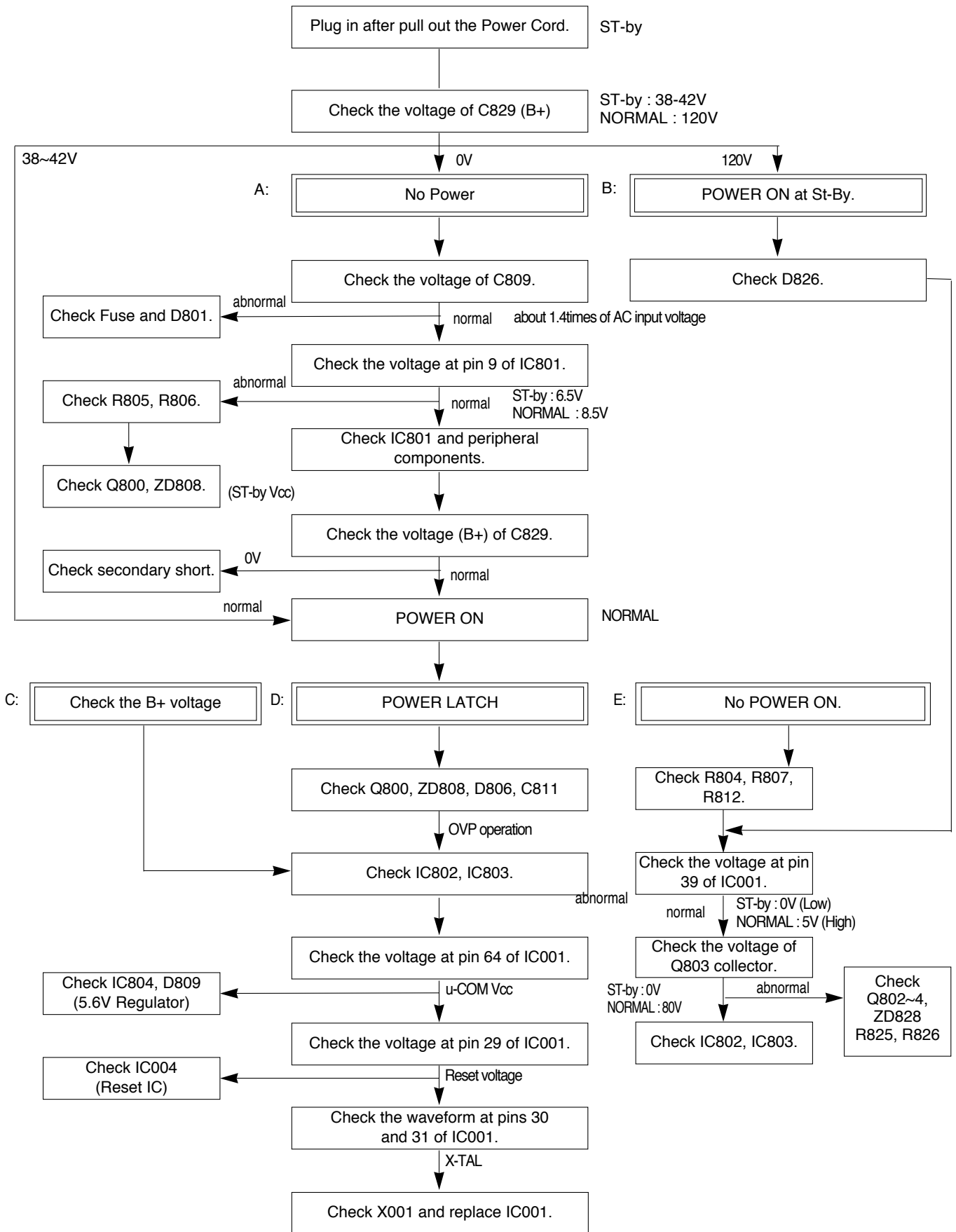


TROUBLESHOOTING

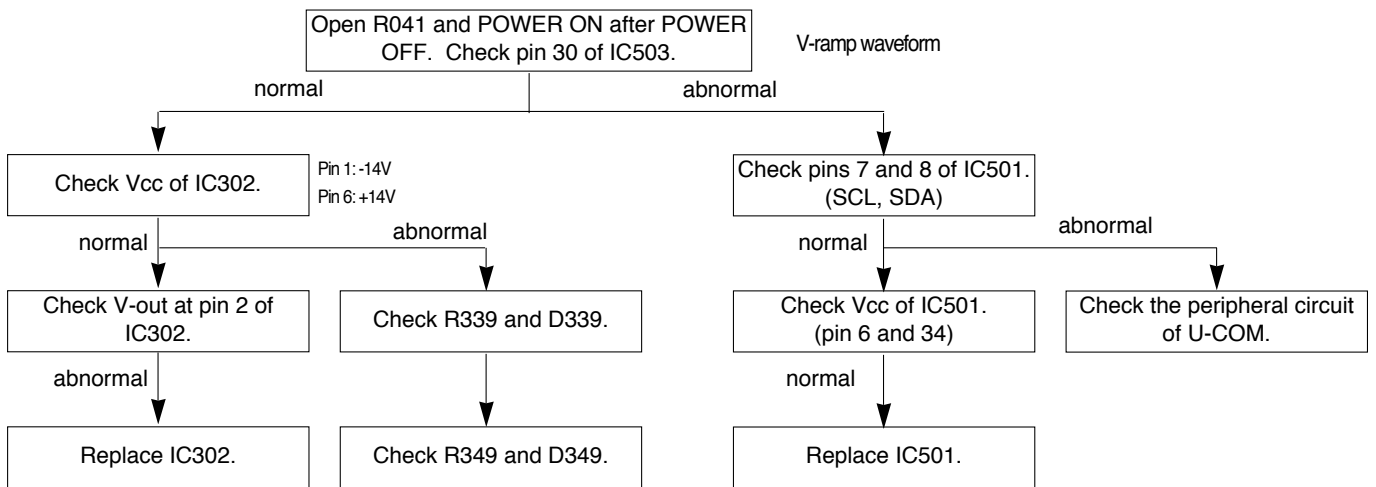
1. No Video



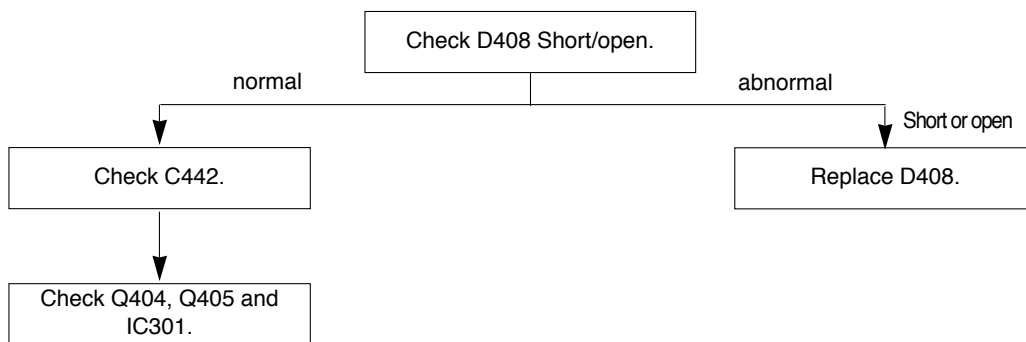
2. No Power



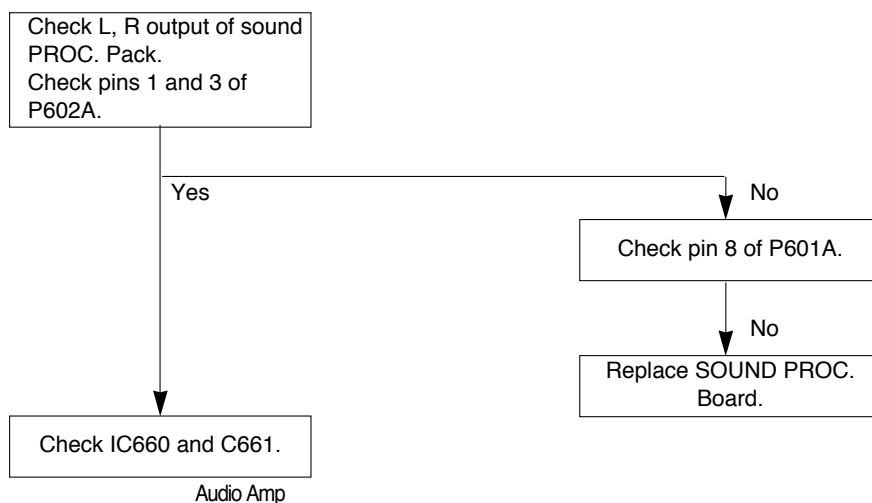
3. HOLD DOWN with Horizontal Line



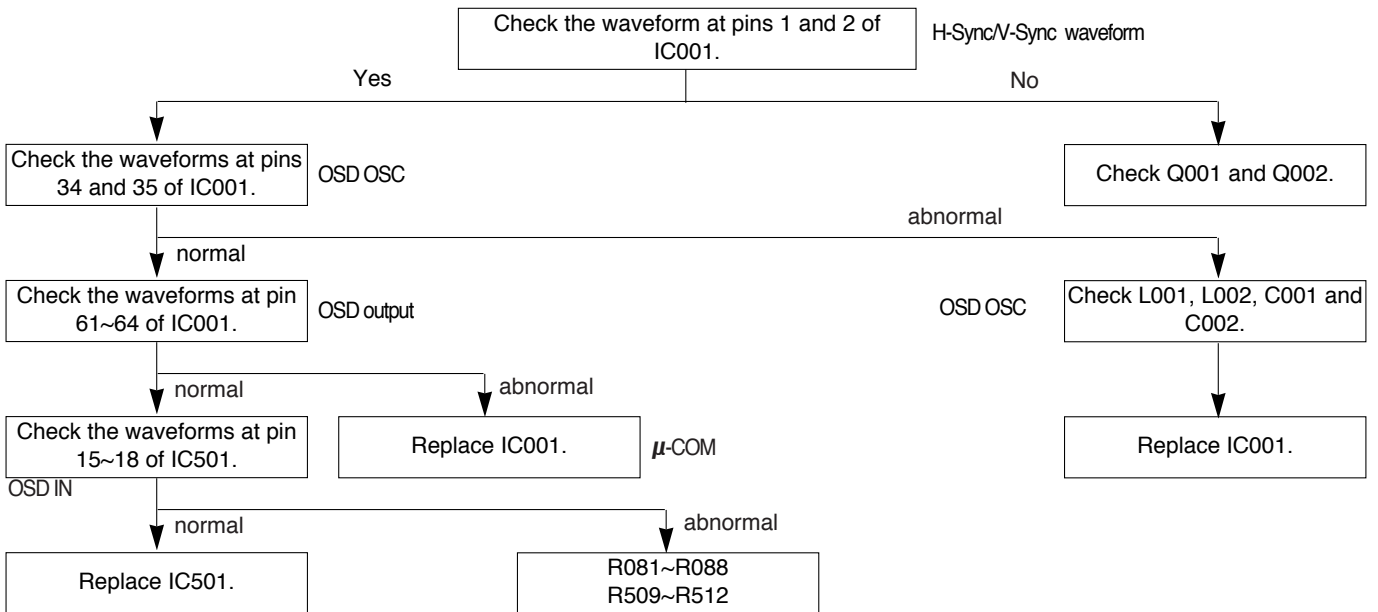
4. Horizontal rolls



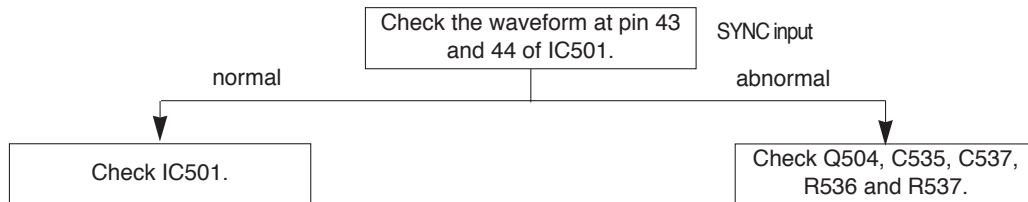
5. No Sound



6. No ON SCREEN display



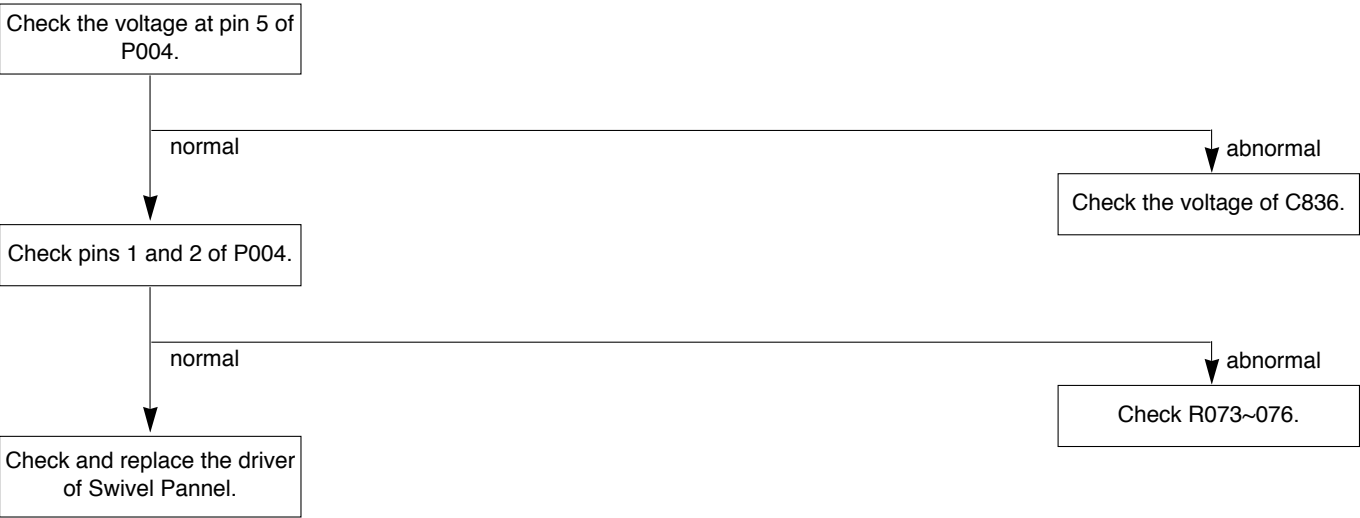
7. Sync. error



8. Auto Program Error



9. Swivel Error



ADJUSTMENT INSTRUCTION

These instructions are applied to only NC-71A chassis.

Notes

- (1) Because this is not a hot chassis, it is not necessary to use an isolation transformer.
However, the use of isolation transformer will help protect test instrument.
- (2) Adjustment must be done in the correct order.
- (3) Supply 100 V 240V A.C./50 60Hz.
- (4) The receiver must be operated for about 30 minutes prior to the adjustment.

1. Screen Voltage Adjustment

- (1) Press ADJ-STAR button on the Adjustment Remote Controller and make the screen has the horizontal line.
- (2) Turn the screen control clockwise until the Horizontal line is visible and turn it counterclockwise until the Horizontal line is faintly visible.

2. FOCUS Adjustment

- (1) Press the APC button on the Remote Control for APC ON condition.

APC ON ——— CONTRAST : 100
 BRIGHT : 50
 COLOR : 50
 TINT : 0
 SHARPNESS : 50

- (2) Adjust the FOCUS control on the FBT to obtain a sharp and clear picture.

3. Deflection setting Data Adjustment

- (1) Set the TV set in the Power off condition(stand-by).
- (2) Press 7,3,9,2,ENTER and POWER buttons on the Remote control to enter the deflection set-up mode.
- (3) Press CH Up/Down to select adjustment item.
- (4) Press VOL Up/Down to change Data.

3-1. Horizontal Position(HPOS)

Select VP 1(HPOS) and adjust until left and right side of screen is equal.

3-2. Vertical Position(VPOS)

Select VP 2(VPOS) and adjust until the mechanical center of CPT and the center of screen coincides.

3-3. Vertical Size(VSIZE)

Select VP 3(VSIZE) and the center circle of Digital Pattern coincides with the outer frame of screen.

3-4. Vertical Linearity(U-LIN, L-LIN)

Select VP 4, 5(U-LIN, L-LIN) and adjust until the upper and lower side of screen is equal.

4. White Balance Adjustment

- (1) Press 7, 3, 9, 2 ENTER and POWER buttons on the Remote controller to get into the Adjustment mode.
- (2) Press CH Up/Down to select adjustment item.
- (3) Press VOL Up/Down to change Data.
- (4) Adjustment
 - ▣ Adjust Contrast and Brightness until the high light area of signal is 45F.L.
 - ▣ Select G-DRI and B-DRI and adjust to get the High light data.
 - ▣ Adjust Contrast and Brightness until the high light area of signal is 4.5F.L.
 - ▣ Select G-CUT and B-CUT and adjust to get the Low light data .
 - ▣ Repeat adjustment ▣ ~ ▣ above to get both Low and High light data.
 - ▣ Check the result of adjustment using White Balance Meter
HIGH LIGHT : X=270, Y=283
LOW LIGHT : X=270, Y=283

PURITY & CONVERGENCE ADJUSTMENT

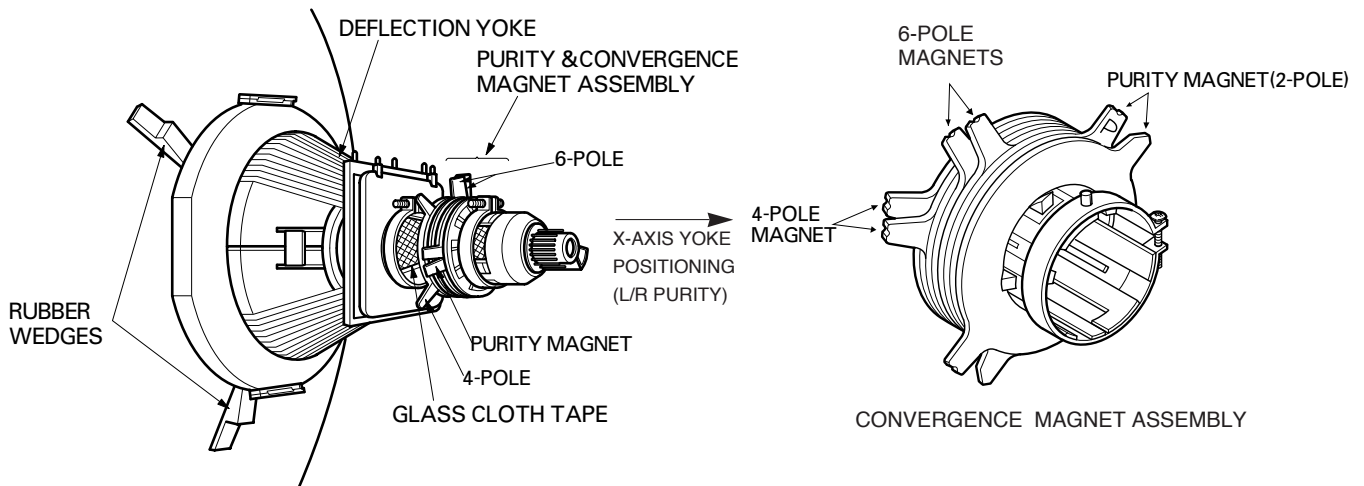
Caution:

Convergence and Purity have been factory aligned. Do not attempt to tamper with these alignments.

However, the effects of adjacent receiver components, or replacement of picture tube or deflection yoke may require the need to readjust purity any convergence.

5. Reconnect the internal degaussing coil.

6. Position the beam bender locking rings at the 9 o'clock position and the other three pairs of tabs (2,4 and 6 pole magnets) at the 12 o'clock position.



i Purity Adjustment

This procedure DOES NOT apply to bonded yoke and picture tube assemblies.

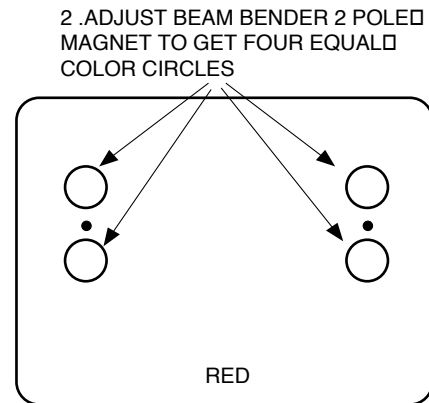
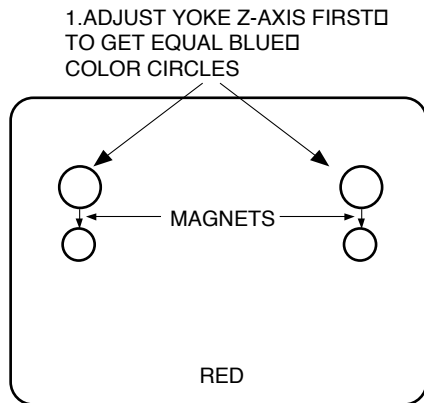
The instrument should be at room temperature (60 degrees F or above) for six (6) hours and be operating at low beam current (dark background) for approximately 20 to 30 minutes before performing purity adjustments.

CAUTION: Do not remove any trim magnets that may be attached to the bell of the picture tube.

1. Remove the AC power and disconnect the internal degaussing coil.
2. Remove the yoke from the neck of the picture tube.
3. If the yoke has the tape version beam bender, remove it and replace it with a adjustable type beam bender (follow the instructions provided with the new beam bender)
4. Replace the yoke on the picture tube neck, temporarily remove the three (3) rubber wedges from the bell of the picture tube and then slide the yoke completely forward.

7. Perform the following steps, in the order given, to prepare the receiver for the purity adjustment procedure.

- a. Face the receiver in the "magnetic north" direction.
- b. Externally degauss the receiver screen with the television power turned off.
- c. Turn the television on for approximately 10 seconds to perform internal degaussing and then turn the TV off.
- d. Unplug the internal degaussing coil. This allows the thermistor to cool down while you are performing the purity adjustment. DO NOT MOVE THE RECEIVER FROM ITS "MAGNETIC NORTH" POSITION.
- e. Turn the receiver on and obtain a red raster by increasing the red bias control (CW) and decreasing the bias controls for the remaining two colors (CCW).
- f. Attach two round magnets on the picture tube screen at 3 o'clock and 9 o'clock positions, approximately one (1) inch from the edge of the mask (use double-sided tape).



8. Referring to above, perform the following two steps:
 - a. Adjust the yoke Z-axis to obtain equal blue circles.
 - b. Adjust the appropriate beam bender tabs to obtain correct purity (four equal circles).
9. After correct purity is set, tighten the yoke clamp screw and remove the two screen magnets.
10. Remove the AC power and rotate the receiver 180 degrees (facing "magnetic south").
11. Reconnect the internal degaussing coil.
12. Turn the receiver on for 10 seconds (make sure the receiver came on) to perform internal degaussing, and then turn the receiver off.
13. Unplug the internal degaussing coil.
14. Turn on the receiver and check the purity by holding one (1) round magnet at the 3 o'clock and a second round magnet at 9 o'clock position. If purity is not satisfactory, repeat steps 8 through 14.
15. Turn off the receiver and reconnect the internal degaussing coil.

i Convergence Adjustment

Caution: This procedure DOES NOT apply to bonded yoke and picture tube assemblies. Do not use screen magnets during this adjustment procedure. Use of screen magnets will cause an incorrect display.

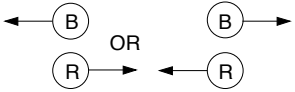
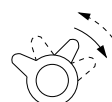
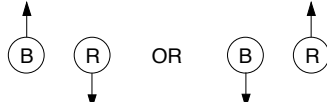
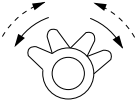
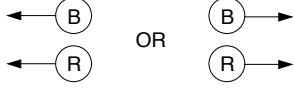
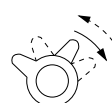
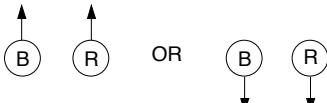
1. Remove AC power and disconnect the internal degaussing coil.
2. Apply AC Power and set the brightness to the Picture Reset condition. Set the Color control to minimum.
3. Apply 8V to the pin42 of IC501.
4. Adjust the Red, Green and Blue Bias controls to get a dim white line.
5. Remove the AC power and 8V from the pin42 of IC501.

6. Reconnect the internal degaussing coil and apply AC power.
7. Turn the receiver on for 10 seconds to perform internal degaussing and then turn the receiver off again.
8. Unplug the internal degaussing-coil.
9. Turn on the receiver, connect a signal generator to the VHF antenna terminal and apply a crosshatch signal.

Caution: During the convergence adjustment procedure, be very careful not to disturb the purity adjustment tabs are accidentally move, purity should be confirmed before proceeding with the convergence adjustments.

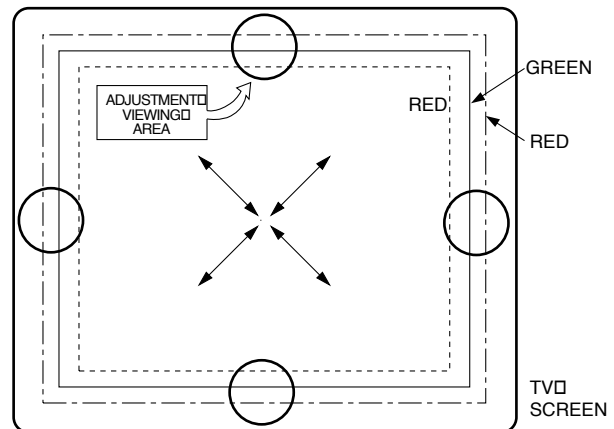
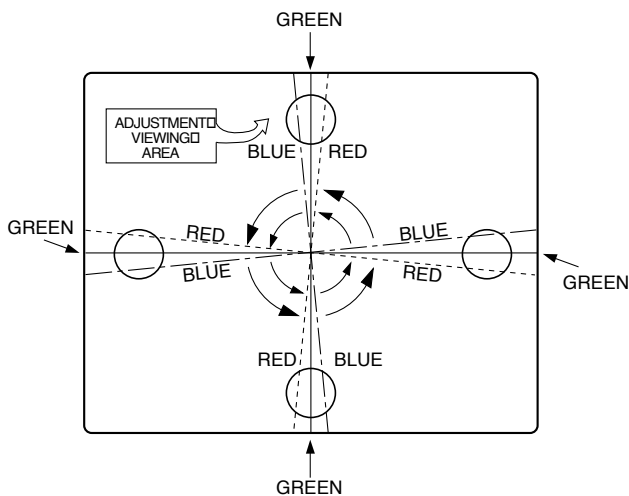
Note: Make sure the focus is set correctly on this instrument before proceeding with the following adjustment.

10. Converge the red and blue vertical lines to the green vertical line at the center of the screen by performing the following steps (below TABLE).
 - a. Carefully rotate both tabs of the 4-pole ring magnet simultaneously in opposite directions from the 12 o'clock position to converge the red and blue vertical lines.
 - b. Carefully rotate both tabs of the 6-pole ring magnet simultaneously in opposite directions from the 12 o'clock position to converge the red and blue (now purple) vertical lines with the green vertical line.
11. Converge the red and blue horizontal with the green line at the center of the screen by performing the following steps. (below TABLE)
 - a. Carefully rotate both tabs of the 4-pole ring magnet simultaneously in the same direction (keep the spacing between the two tabs the same) to converge the red and blue horizontal lines.
 - b. Carefully rotate both tabs of the 6-pole ring magnet simultaneously in same direction (keep the spacing between the two tabs the same) to converge the red and blue (now purple) horizontal lines with the green horizontal line.
 - c. Secure the tabs previously adjusted by locking them in place with the locking tabs on the beam bender.

RING PAIRS	ROTATION DIRECTION OF BOTH TABS	MOVEMENT OF RED AND BLUE BEAMS
4 POLE	 OPPOSITE	
	 SAME	
6 POLE	 OPPOSITE	
	 SAME	

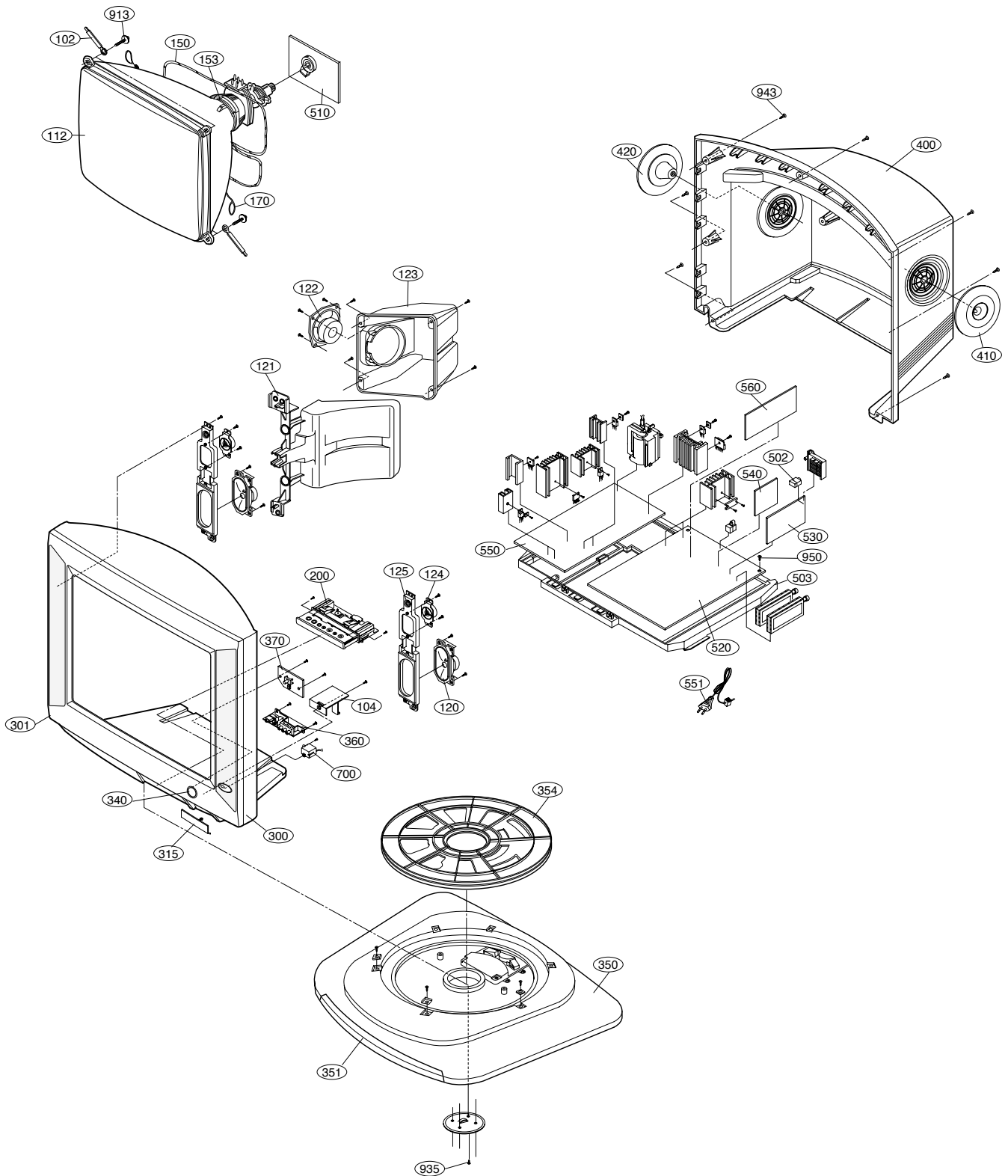
UP/DOWN ROCKING OF THE YOKE
CAUSES OPPOSITE ROTATION OF RED
AND BLUE RASTERS

LEFT/RIGHT ROCKING OF THE YOKE
CAUSES OPPOSITE SIZE CHANGE OF THE
RED AND BLUE RASTERS



- While watching the 6 o'clock positions on the screen, rock the front of the yoke in a vertical (up/down) direction to converge the red and blue vertical lines. (Fig upper left)
- Temporarily place a rubber wedge at the 12 o'clock position to hold the vertical position of the yoke.
- Check the 3 o'clock and 9 o'clock areas to confirm that the red and blue horizontal lines are converged.
If the lines are not converged, slightly offset the vertical tilt of the yoke (move the rubber wedge if necessary) to equally balance the convergence error of the horizontal lines at 3 o'clock and 9 o'clock and the vertical lines at 6 o'clock and 12 o'clock.
- Place a 1.5 inch piece of glass tape over the rubber foot at the rear of the 12 o'clock wedge.
- While watching the 6 o'clock and 12 o'clock areas of the screen, rock the front of the yoke in the horizontal (left to right) motion to converge the red and blue horizontal lines. (Fig. upper right)
- Temporarily place a rubber wedge at the 5 o'clock and 7 o'clock positions to hold the horizontal position of the yoke.
- Check the 3 o'clock and 9 o'clock areas to confirm that the red and blue vertical lines are converged. If the lines are not converged, slightly offset the horizontal tilt of the yoke (move the temporary rubber wedges if necessary) to equally balance the convergence error of the horizontal lines at 6 o'clock and 12 o'clock and the vertical lines at 3 o'clock and 9 o'clock.
- Using a round magnet confirm purity at the center, right and left sides and corners. See Purity Adjustment Procedure.
- Reconfirm convergence and apply a 1.5 inch piece of glass tape over the rubber foot at the rear of the 5 o'clock and the 7 o'clock wedges.

EXPLODED VIEW



EXPLODED VIEW LIST

NO	PART NO	DESCRIPTION
102	341-919A	HOLDER,D-COIL
104	4980V00020A	SUPPORTER,CPT
112	2426GF068AI	CPT SET,A68KYN098X 00P7ND (0 GAUSS)
	2426GF068AG	CPT SET,A68KYN098X 00T7ND (CHILE)
	2426GF068AK	CPT SET,A68KYN098X 00N7ND MEXICO
120	6400VF5001A	SPEAKER,MID-RANGE C122P02K145D 8OHM 5W
121	4810V00020A	BRACKET,S/WOOFER MIDDLE
122	120-C78C	SPEAKER,WF 8OHM 20W/30W 134*134
123	3550V00005A	COVER,WOOFER
124	120-D39A	SPEAKER,TWEETER(4OHM)
125	4810V00019A	BRACKET,S/WOOFER FRONT
150	150-D05D	COIL,DEGAUSSING,CU 29" 60T 8.7OHM
153	153-146D	DY,DCAY1-29SLBA
170	170-797R	LEAD SET,CPT EARTH
200	4870V00002B	DRAWER ASSY
210	6871VSN025A	PWB ASSY,CONTROL DRAWER(NC-71A)
220	6871VSN026A	PWB ASSY,INTERFACE(NC-71A)
300	3091V00047D	CABINET ASSY
301	3211V00007D	FRAME ASSY
315	3580V00005A	DOOR,A/V
340	5020V00139A	BUTTON,POWER ASSY
350	3750V00002A	RACK,SWIVEL
351	3508V00058A	DECORATION ASSY
354	4980V00035A	SUPPORTER,BASE,(SWIVEL+C/A)
360	6871VSN023A	PWB ASSY,FRONT AV
370	6871VSN024A	PWB ASSY,POWER LED(NC-71A)
400	3809V00034D	BACK COVER ASSY
410	4811V00002A	BRACKET ASSY,S/WOOFER FRONT
420	4811V00002D	BRACKET ASSY, S/WOOFER
502	450-A17A	ADAPTER,ANT RF
503	312-404D	FRAME,MAIN
510	6871VSM147B	PCB ASSY,CPT VM(NC-71A)
520	6871VMM118B	PWB ASSY,MAIN
530	6871VSN022C	PWB ASSY,AV/DCF
540	6871VSN155A	PWB ASSY,SUB
550	6871VDM034B	PWB ASSY,MAIN2,(NC-71A) S&DEF
551	174-009Q	CORD,POWER
	174-019S	CORD,POWER MEXICO
560	6871VSN021A	PWB ASSY,M/W (NC-71A)
700	167-131C	CY.YE. SENSOR MODULE
912	1PTF0402816	SCREW,TRUSS HEAD,D4 L12 MSWR3/BK
913	332-229D	SCREW ASSY,HEXAGON HEAD (D7,L28)
935	1PTF0403316	SCREW,TRUSS HEAD,D4 L20 MSWR3/BK
943	1PTF0403116	SCREW,TRUSS HEAD,D4 L16

REPLACEMENT PARTS LIST

RUN DATE;971030

LOCA. NO	PART NO	DESCRIPTION
IC		
IC001	0IMI372706A	IC,M37270EFSP,64SDIP
IC002	0IAL240410A	IC,AT24C04-10PC 8D EEPROM(4K,IIC)
IC003	0IKE704200B	IC,KIA7042P 3P 4.2V RESET
IC004	0ISA721000A	IC,LA7210 10SIP SYNC.SEPERATOR
IC01S	0IKE780900E	IC,KIA7809PI 3P(TO-220IS)1A,9V
IC1	0IPH831500A	IC,TDA8315T-N2(R) 24SOP PIP DECOD
IC10	0IOK548262A	IC,MSM548262JS-7040SOJ 2M V-RAM
IC101	0IMO145770E	IC,MC14577CP 8D DUAL VIDEO AMP
IC1061	0IMA526500B	IC,AN5265
IC11	0IMO130770B	IC,MC13077P 20D PAL/NTSC ENCODER
IC2	0IPH831500A	IC,TDA8315T-N2(R) 24SOP PIP DECOD
IC20	0IKE704200B	IC,KIA7042P 3P 4.2V RESET
IC201	0ISO184564A	IC,CXA1845Q 64QFP A/V S/W
IC3	0IKE780800B	IC,KIA78L08BP(TA) TO-92 8V,150MA
IC301	0IKE455800E	IC,KIA4558 8DIP DUAL OP AMP
IC302	0ISA784500A	IC,LA7845 7SIP V/OUT(1.5A)
IC501	0ISO204248A	IC,CXA2042S 48SD NTSC V/C/D (IIC)
IC550	0ISA722200A	IC,LA7222 (1280 AUDIO)
IC601	0INE185200A	IC,UPC1852BCT 28SD US MPX(IIC)
IC603	0ISG746400A	IC,TDA7464 44TQFP BK DIGITAL AUDI
IC660	0ISA428200A	IC,LA4282
IC661	0ISA428200A	IC,LA4282
IC662	0IKE455800E	IC,KIA4558 8DIP DUAL OP AMP
IC7	0IPH907630A	IC,SAB9076H N3 PIP CONTROLLER
IC701	0IMO145770E	IC,MC14577CP 8D DUAL VIDEO AMP
IC702	0ITO908900A	IC,TC9089AN 28SD DCF
IC8	0IKE780800A	IC,KIA7808PI 3P(TO-220IS) 1A,8V
IC801	0ISK670900A	IC,STR/S6709 9S SMPS-CNTR
IC802	0ISH817300B	IC,PC817XF3 4D PHOTO COUPLER
IC803	0ISK120000A	IC,SE120N
IC804	0IKE780500P	IC,KIA78L05BP(TA)3P 5V,150MA
IC805	0ISK300159A	IC,SLA3001M REGULATOR(5V,9V,12V)
IC9	0IKE780800B	IC,KIA78L08BP(TA) TO-92 8V,150MA
REMO	0IGS868902A	IC,LG8689-02A(GMS81004-U014) 24SO
TRANSISTOR		
Q001	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q002	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q003	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q004	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q005	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q1	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q171	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q172	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q176	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q2	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q218	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q219	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q220	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q235	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC

LOCA. NO	PART NO	DESCRIPTION
Q298	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q299	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q401	0TR223800AA	TR,KTC2238A-Y
Q402	0TR187900AA	TR,2SD1879
Q403	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q404	0TR127409AB	TR,KTA1274-Y TO-92L TP KEC
Q405	0TR205900AB	TR,KTD2059-Y TO-220IS KEC
Q504	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q505	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q506	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q510	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q511	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q512	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q513	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q514	0TF161009AB	FET,KTK161Y,TP,KEC
Q515	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q516	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q517	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q518	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q519	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q601	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q602	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q660	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q661	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q800	0TR385200AA	TR,2SC3852A SANKEN
Q801	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q802	0TR968000AA	TR,KTA968A-Y KEC
Q803	0TR322809AA	TR,KTC3228-0 TP(KTC2383),KEC
Q804	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q805	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q806	0TR322709AA	TR,KTC3227-Y,TP(KTC1627A),KEC
Q901	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q902	0TR126609AA	TR,KTA1266-TP-Y (KTA1015) KEC
Q910	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q911	0TR322900AA	TR,KTC3229 (KTC2068),KEC
Q912	0TR422009CB	TR,BF422L(AMMO)TO-92 TP PHILIPS
Q913	0TR421009CB	TR,BF421L(AMMO)TO-92 TP PHILIPS
Q914	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q920	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q921	0TR322900AA	TR,KTC3229 (KTC2068),KEC
Q922	0TR422009CB	TR,BF422L(AMMO)TO-92 TP PHILIPS
Q923	0TR421009CB	TR,BF421L(AMMO)TO-92 TP PHILIPS
Q924	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q930	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q931	0TR322900AA	TR,KTC3229 (KTC2068),KEC
Q932	0TR422009CB	TR,BF422L(AMMO)TO-92 TP PHILIPS
Q933	0TR421009CB	TR,BF421L(AMMO)TO-92 TP PHILIPS
Q934	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC
Q988	0TR322709AA	TR,KTC3227-Y,TP(KTC1627A),KEC
Q989	0TR968000AA	TR,KTA968A-Y KEC
Q997	0TR319809AA	TR,KTC3198-TP-Y (KTC1815)KEC

LOCA. NO	PART NO	DESCRIPTION
Q998	0TR127409AB	TR,KTA1274-Y TO-92L TP KEC
Q999	0TR223800AA	TR,KTC2238A-Y
DIODE		
D001	0DD247109AA	DIODE,1S2471
D003	0DD247109AA	DIODE,1S2471
D006	0DD247109AA	DIODE,1S2471
D008	0DD247109AA	DIODE,1S2471
D009	0DD247109AA	DIODE,1S2471
D01	0DD247109AA	DIODE,1S2471
D010	0DD247109AA	DIODE,1S2471
D1	0DL200000CA	DIODE,DL-2LRG RED GREEN OPTO
D297	0DD247109AA	DIODE,1S2471
D298	0DD247109AA	DIODE,1S2471
D299	0DD247109AA	DIODE,1S2471
D301	0DD150009CE	DIODE,GP15J (1.5A/600V)
D339	0DD150009CC	DIODE,RGP15G
D349	0DD150009CC	DIODE,RGP15G
D401	0DD247109AA	DIODE,1S2471
D402	0DD060009AC	DIODE,TVR06J 0.6A/600V 250NS
D403	0DD247109AA	DIODE,1S2471
D405	0DD247109AA	DIODE,1S2471
D408	0DD410000AB	DIODE,RU4C,LF-L1
D409	0DD410000AC	DIODE,RU4DS,LF-L1
D410	0DD100009AE	DIODE,RU-1A V
D411	0DD150009CC	DIODE,RGP15G
D500	0DD247109AA	DIODE,1S2471
D501	0DD247109AA	DIODE,1S2471
D510	0DD247109AA	DIODE,1S2471
D601	0DD247109AA	DIODE,1S2471
D602	0DD247109AA	DIODE,1S2471
D603	0DD247109AA	DIODE,1S2471
D604	0DD247109AA	DIODE,1S2471
D609	0DD247109AA	DIODE,1S2471
D665	0DD247109AA	DIODE,1S2471
D666	0DD247109AA	DIODE,1S2471
D667	0DD247109AA	DIODE,1S2471
D803	0DD100009AL	DIODE,EH-1ZV
D806	0DD100009AM	DIODE,EU1ZV
D807	0DD060009AC	DIODE,TVR06J 0.6A/600V 250NS
D808	0DD100009AM	DIODE,EU1ZV
D809	0DD247109AA	DIODE,1S2471
D821	0DD420000BB	DIODE,D4L20U
D822	0DD420000BB	DIODE,D4L20U
D823	0DD060009AC	DIODE,TVR06J 0.6A/600V 250NS
D824	0DD060009AC	DIODE,TVR06J 0.6A/600V 250NS
D825	0DD410000AD	DIODE,RU4AM,LF-L1
D826	0DD060009AC	DIODE,TVR06J 0.6A/600V 250NS
D827	0DD247109AA	DIODE,1S2471
D829	0DD420000BB	DIODE,D4L20U
D910	0DD247109AA	DIODE,1S2471
D911	0DD247109AA	DIODE,1S2471
D912	0DD247109AA	DIODE,1S2471
D913	0DD247109AA	DIODE,1S2471
D920	0DD247109AA	DIODE,1S2471

LOCA. NO	PART NO	DESCRIPTION
D921	0DD247109AA	DIODE,1S2471
D922	0DD247109AA	DIODE,1S2471
D923	0DD247109AA	DIODE,1S2471
D930	0DD247109AA	DIODE,1S2471
D931	0DD247109AA	DIODE,1S2471
D932	0DD247109AA	DIODE,1S2471
D933	0DD247109AA	DIODE,1S2471
D941	0DS124409AA	DIODE,SWITCHING 1SS244 TP
D942	0DS124409AA	DIODE,SWITCHING 1SS244 TP
D943	0DS124409AA	DIODE,SWITCHING 1SS244 TP
D944	0DS124409AA	DIODE,SWITCHING 1SS244 TP
D945	0DS124409AA	DIODE,SWITCHING 1SS244 TP
D946	0DS124409AA	DIODE,SWITCHING 1SS244 TP
D988	0DD247109AA	DIODE,1S2471
D989	0DD150009CC	DIODE,RGP15G
D991	0DD247109AA	DIODE,1S2471
D992	0DD247109AA	DIODE,1S2471
D993	0DD247109AA	DIODE,1S2471
D994	0DD247109AA	DIODE,1S2471
D995	0DD247109AA	DIODE,1S2471
D998	0DD247109AA	DIODE,1S2471
D999	0DD150009CC	DIODE,RGP15G
L899	0DD060009AC	DIODE,TVR06J 0.6A/600V 250NS
ZD1061	0DZ910009BA	DIODE ZENER,MTZ9.1B
ZD161	0DZ510009AB	DIODE ZENER,MTZ5.1B
ZD162	0DZ300009BA	DIODE ZENER,MTZ30B
ZD171	0DZ510009AB	DIODE ZENER,MTZ5.1B
ZD172	0DZ300009BA	DIODE ZENER,MTZ30B
ZD210	0DZ620009AA	DIODE ZENER,MTZ6.2B
ZD211	0DZ620009AA	DIODE ZENER,MTZ6.2B
ZD213	0DZ620009AA	DIODE ZENER,MTZ6.2B
ZD214	0DZ620009AA	DIODE ZENER,MTZ6.2B
ZD339	0DZ180009AA	DIODE ZENER,MTZ18B
ZD349	0DZ180009AA	DIODE ZENER,MTZ18B
ZD401	0DZ560009AA	DIODE ZENER,MTZ5.6B
ZD501	0DZ560009AA	DIODE ZENER,MTZ5.6B
ZD502	0DZ560009AA	DIODE ZENER,MTZ5.6B
ZD503	0DZ910009BA	DIODE ZENER,MTZ9.1B
ZD504	0DZ910009BA	DIODE ZENER,MTZ9.1B
ZD505	0DZ910009BA	DIODE ZENER,MTZ9.1B
D801	0DD560000AA	DIODE,D5SB60 BRIDGE (5A/600V)S.D.G
ZD808	0DZ750009AA	DIODE ZENER,MTZ7.5B
ZD828	0DZ110009AA	DIODE ZENER,MTZ 11B
CAPACITOR		
C003	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C005	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C007	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C008	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C009	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C010	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C011	0CN2210K519	C,TUBULA(HIGH DIELE) 220PF 50V K
C012	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C013	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C014	0CN2210K519	C,TUBULA(HIGH DIELE) 220PF 50V K

LOCA. NO	PART NO	DESCRIPTION
C015	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C016	0CN1020K519	C,TUBULA(HIGH DIELE) 1000PF 50V K
C017	0CN5610K519	C,TUBULA(HIGH DIELE) 560P 50V K
C018	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C019	0CC1800K415	C,CERAMIC(TEMP COMP) 18P 50V J
C020	0CC1800K415	C,CERAMIC(TEMP COMP) 18P 50V J
C021	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C022	0CE477DD618	C,ELECTROLYTIC 470UF STD 10V M
C023	0CC3300K415	C,CERAMIC(TEMP COMP) 33P 50V J
C024	0CC3300K415	C,CERAMIC(TEMP COMP) 33P 50V J
C025	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C026	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C027	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C029	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C030	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C031	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C032	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C033	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C034	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C035	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C040	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C041	0CE477DD618	C,ELECTROLYTIC 470UF STD 10V M
C042	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C043	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C044	0CN1020K519	C,TUBULA(HIGH DIELE) 1000PF 50V K
C045	0CN8210K519	C,TUBULA(HIGH DIELE) 820P 50V K
C046	0CN1820F569	C,TUBULA(HIGH DIELE) 1800P 16V K
C047	0CN4710K519	C,TUBULA(HIGH DIELE) 470PF 50V K
C048	0CN1020K519	C,TUBULA(HIGH DIELE) 1000PF 50V K
C049	0CN3310K519	C,TUBULA(HIGH DIELE) 330P 50V K
C050	0CE474DK618	C,ELECTROLYTIC 0.47UF STD 50V M
C051	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C052	0CN2220F669	C,TUBULA(HIGH DIELE) 2200P 16V M
C053	0CE6849K538	C,ELECTROLYTIC 0.68UF KU 50V K
C054	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C055	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C056	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C057	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C09S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C10S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C104	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C105	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C1061	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C1063	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C1064	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C1065	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C1066	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C1067	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C1068	0CQ2242K439	C,POLYESTER(MYLAR) 0.22UF S 50V J
C1070	0CE337DF618	C,ELECTROLYTIC 330UF STD 16V M
C1071	0CE337DF618	C,ELECTROLYTIC 330UF STD 16V M
C1072	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C109	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C11S	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C110	0CE1051K636	C,ELECTROLYTIC 1UF SM 50V M

LOCA. NO	PART NO	DESCRIPTION
C113	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C12S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C120	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C121	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C124	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C125	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C13S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C130	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C135	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C14S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C142	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C143	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C145	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C15S	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C157	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C158	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C159	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C16S	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C160	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C161	0CK1030K945	C,CERAMIC(HIGH DIELE) 0.01MF 50V Z
C162	0CE227DD618	C,ELECTROLYTIC 220UF STD 10V M
C163	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C163	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C164	0CE476DK618	C,ELECTROLYTIC 47UF STD 50V M
C165	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C165	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C166	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C166	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C167	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C168	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C169	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C169	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C17S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C172	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C172	0CE227DD618	C,ELECTROLYTIC 220UF STD 10V M
C173	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C174	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C174	0CE476DK618	C,ELECTROLYTIC 47UF STD 50V M
C175	0CK1030K945	C,CERAMIC(HIGH DIELE) 0.01MF 50V Z
C176	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C178	0CE337DF618	C,ELECTROLYTIC 330UF STD 16V M
C18	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C18S	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C181	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C183	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C184	0CQ5631N409	C,POLYESTER(MYLAR) 0.0560UF 100V J
C19	0CE4741K636	C,ELECTROLYTIC 0.47UF SM 50V M
C19S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C196	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C2	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C20S	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C201	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C202	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C21S	0CQ4721N509	C,POLYESTER(MYLAR) 0.0047U 100V K
C211	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M

LOCA. NO	PART NO	DESCRIPTION
C219	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C22	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C22S	0CQ4721N509	C,POLYESTER(MYLAR) 0.0047U 100V K
C220	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C222	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C225	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C226	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C227	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C229	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C23S	0CQ1831N509	C,POLYESTER(MYLAR) 0.018U 100V K
C230	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C231	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C232	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C233	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C236	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C237	0CE226DK618	C,ELECTROLYTIC 22UF STD 50V M
C24S	0CQ2231N509	C,POLYESTER(MYLAR) 0.022MF 100V K
C240	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C241	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C242	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C243	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C243	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C245	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C246	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C247	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C25	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C25S	0CQ1831N509	C,POLYESTER(MYLAR) 0.018U 100V K
C254	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C26	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C26S P	0CQ5632K439	C,POLYESTER 0.0560UF S 50V J
C28	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C28S P	0CQ5632K439	C,POLYESTER 0.0560UF S 50V J
C281	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C282	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C285	0CE337DF618	C,ELECTROLYTIC 330UF STD 16V M
C286	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C287	0CQ3921N409	C,POLYESTER(MYLAR) 0.0039U 100V J
C288	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C29S	0CQ2231N509	C,POLYESTER(MYLAR) 0.022MF 100V K
C295	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C296	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C297	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C3	0CE1051K636	C,ELECTROLYTIC 1UF SM 50V M
C30S P	0CQ5632K439	C,POLYESTER 0.0560UF S 50V J
C303	0CK1030K945	C,CERAMIC(HIGH DIELE) 0.01MF 50V Z
C305	0CE107DK618	C,ELECTROLYTIC 100UF STD 50V M
C308	0CQ3341N401	C,POLYESTER(MYLAR) 0.33U 100V J
C309	0CQ3331N509	C,POLYESTER(MYLAR) 0.033U 100V K
C31S	0CQ4721N509	C,POLYESTER(MYLAR) 0.0047U 100V K
C310	0CE107DJ618	C,ELECTROLYTIC 100UF STD 35V M
C32S	0CE226DF618	C,ELECTROLYTIC 22UF STD 16V M
C33S	0CE226DF618	C,ELECTROLYTIC 22UF STD 16V M
C332	0CQ3321N509	C,POLYESTER(MYLAR) 0.0033U 100V K
C337	0CK1030K945	C,CERAMIC(HIGH DIELE) 0.01MF 50V Z
C338	0CE108DH618	C,ELECTROLYTIC 1000UF STD 25V M

LOCA. NO	PART NO	DESCRIPTION
C339	0CK47101515	C,CERAMIC(HIGH DIELE) 470P 1KV K
C34S	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C346	0CE106DK618	C,ELECTROLYTIC 10UF STD 50V M
C347	0CK1030K945	C,CERAMIC(HIGH DIELE) 0.01MF 50V Z
C348	0CE108DH618	C,ELECTROLYTIC 1000UF STD 25V M
C349	0CK47101515	C,CERAMIC(HIGH DIELE) 470P 1KV K
C35S	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C36S	0CE1051K636	C,ELECTROLYTIC 1UF SM 50V M
C37	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C38S	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C39	0CE3351K636	C,ELECTROLYTIC 3.3UF SM 50V M
C39S	0CQ1221N419	C,POLYESTER(MYLAR) 0.0012U 100V J
C40S	0CQ4721N509	C,POLYESTER(MYLAR) 0.0047U 100V K
C401	181-091K	C,DE0907 R 561K 2K
C402	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C403	0CE107DJ618	C,ELECTROLYTIC 100UF STD 35V M
C405	181-091G	C,DE0907 R471K 2K
C41S	0CQ2231N509	C,POLYESTER(MYLAR) 0.022MF 100V K
C410	181-033T	CAPACITOR 2KV B 222K TP7.5
C414	0CK2220W515	C,CERAMIC(HIGH DIELE) 2200PF 500V K
C415	0CE475BP618	C,ELECTROLYTIC 4.7U KME(RG) 160V
C42	0CE4741K636	C,ELECTROLYTIC 0.47UF SM 50V M
C42S	0CQ2231N509	C,POLYESTER(MYLAR) 0.022MF 100V K
C422	0CE5651K652	C,ELECTROLYTIC 5.6UF SM 50V M
C424	181-015H	C,MPP 1600V 0.0082uF H
C425	181-015K	C,MPP 1600V 0.0091uF H
C43S	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C430	181-013P	C,MPP 400V 0.33UF J
C431	181-013P	C,MPP 400V 0.33UF J
C432	181-013G	C,MPP 200V 0.5UF J
C433	0CK2220W515	C,CERAMIC(HIGH DIELE) 2200PF 500V K
C435	181-009R	C,PP 200V 0.022UF K
C437	0CK56101515	C,CERAMIC(HIGH DIELE) 560P 1KV K
C438	0CE107DK618	C,ELECTROLYTIC 100UF STD 50V M
C44	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C44S	0CE226DF618	C,ELECTROLYTIC 22UF STD 16V M
C442 .5	0CQZVBK004B	C,POLYESTER 0.027UF D 630V J
C446	0CK56101515	C,CERAMIC(HIGH DIELE) 560P 1KV K
C447	0CE476DR618	C,ELECTROLYTIC 47UF STD 250V M
C449	0CE474DK618	C,ELECTROLYTIC 0.47UF STD 50V M
C45S	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C453	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C46	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C48	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C50	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C500	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C501	0CC1000K115	C,CERAMIC(TEMP COMP) 10PF 50V D
C502	0CN4710K519	C,TUBULA(HIGH DIELE) 470PF 50V K
C503	0CE104DK618	C,ELECTROLYTIC 0.1UF STD 50V M
C504	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C505	0CE104DK618	C,ELECTROLYTIC 0.1UF STD 50V M
C506	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C507	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C508	0CE104DK618	C,ELECTROLYTIC 0.1UF STD 50V M
C509	0CE104DK618	C,ELECTROLYTIC 0.1UF STD 50V M

LOCA. NO	PART NO	DESCRIPTION
C51	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C510	0CE104DK618	C,ELECTROLYTIC 0.1UF STD 50V M
C511	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C512	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C513	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C514	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C515	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C516	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C517	0CN1020K519	C,TUBULA(HIGH DIELE) 1000PF 50V K
C518	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C519	0CE474DK618	C,ELECTROLYTIC 0.47UF STD 50V M
C520	0CE226DK618	C,ELECTROLYTIC 22UF STD 50V M
C521	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C522	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C524	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C525	0CE337DF618	C,ELECTROLYTIC 330UF STD 16V M
C526	0CN1010K519	C,TUBULA(HIGH DIELE) 100PF 50V K
C527	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C529	0CQ2721N409	C,POLYESTER(MYLAR) 2700PF 100V J
C530	0CQ5621N509	C,POLYESTER(MYLAR) 5600PF 100V K
C531	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C533	0CE474DK618	C,ELECTROLYTIC 0.47UF STD 50V M
C534	0CQ1021N409	C,POLYESTER(MYLAR) 0.001U 100V J
C535	0CE1051K636	C,ELECTROLYTIC 1UF SM 50V M
C536	0CN1520F569	C,TUBULA(HIGH DIELE) 1500P 16V K
C537	0CQ6821N509	C,POLYESTER(MYLAR) 0.0068U 100V K
C540	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C541	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C542	0CQ2242K439	C,POLYESTER(MYLAR) 0.22UF S 50V J
C550	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C551	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C552	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C553	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C554	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C556	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C557	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C558	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C559	0CE227DD618	C,ELECTROLYTIC 220UF STD 10V M
C560	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C561	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C562	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C563	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C57	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C58	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C6	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C601	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C602	0CE474DK618	C,ELECTROLYTIC 0.47UF STD 50V M
C603	0CQ4731N509	C,POLYESTER(MYLAR) 0.047U 100V K
C604	0CE104DK618	C,ELECTROLYTIC 0.1UF STD 50V M
C605	0CE225DK618	C,ELECTROLYTIC 2.2UF STD 50V M
C606	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C607	0CE475DK618	C,ELECTROLYTIC 4.7UF STD 50V M
C609	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C610	0CE226DF618	C,ELECTROLYTIC 22UF STD 16V M
C611	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M

LOCA. NO	PART NO	DESCRIPTION
C614	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C615	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C616	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C617	0CSZVTA001B	C,TANTALUM 16V 10UF K
C619	0CSZVTA001A	C,TANTALUM
C621	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C621	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C622	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C623	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C637	0CQ5621N509	C,POLYESTER(MYLAR) 5600PF 100V K
C64	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C648 P	0CQ5632K439	C,POLYESTER 0.0560UF S 50V J
C649	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C65	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C660	0CE108DJ618	C,ELECTROLYTIC 1000UF STD 35V M
C661	0CE108DJ618	C,ELECTROLYTIC 1000UF STD 35V M
C662	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C663	0CK1030K945	C,CERAMIC(HIGH DIELE) 0.01MF 50V Z
C664	0CQ1042K439	C,POLYESTER(MYLAR) 0.1UF S 50V J
C665	0CE107DH618	C,ELECTROLYTIC 100UF STD 25V M
C666	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C667	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C668	0CE107DH618	C,ELECTROLYTIC 100UF STD 25V M
C669	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C670	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C671	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C672	0CE107DH618	C,ELECTROLYTIC 100UF STD 25V M
C673	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C674	0CE108DK61A	C,ELECTROLYTIC 1000UF STD 50V M
C675	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C676	0CE228DJ650	C,ELECTROLYTIC 2200UF STD 35V M
C677	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C678	0CE228DJ650	C,ELECTROLYTIC 2200UF STD 35V M
C679	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C68	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C680	0CE107DH618	C,ELECTROLYTIC 100UF STD 25V M
C681	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C682	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C683	0CE106DK618	C,ELECTROLYTIC 10UF STD 50V M
C684	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C685	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C686	0CE107DH618	C,ELECTROLYTIC 100UF STD 25V M
C687	0CE107DH618	C,ELECTROLYTIC 100UF STD 25V M
C688	0CE474DK618	C,ELECTROLYTIC 0.47UF STD 50V M
C69	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C690	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C692	0CE477DK618	C,ELECTROLYTIC 470UF STD 50V M
C693	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C694	0CQ5621N509	C,POLYESTER(MYLAR) 5600PF 100V K
C695	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C697	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C698	0CQ3931N509	C,POLYESTER(MYLAR) 0.039UF 100V K
C699	0CK1030K945	C,CERAMIC(HIGH DIELE) 0.01MF 50V Z
C701	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C704	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M

LOCA. NO	PART NO	DESCRIPTION
C712	0CE477DD618	C,ELECTROLYTIC 470UF STD 10V M
C721	0CQ1021N509	C,POLYESTER(MYLAR) 0.001U 100V K
C722	0CQ1031N509	C,POLYESTER(MYLAR) 0.01U 100V K
C725	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C727	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C732	0CE106DF618	C,ELECTROLYTIC 10UF STD 16V M
C770	0CQ4742K439	C,POLYESTER(MYLAR) 0.47UF S 50V J
C801	0CQZVBK002C	C,POLYESTER A.C 275V 0.22UF K
C802	0CQZVBK002C	C,POLYESTER A.C 275V 0.22UF K
C803	0CK56101515	C,CERAMIC(HIGH DIELE) 560P 1KV K
C804	181-091D	C,DE0905 R 102K 1KV
C805	181-091D	C,DE0905 R 102K 1KV
C806	181-091D	C,DE0905 R 102K 1KV
C807	181-091D	C,DE0905 R 102K 1KV
C809	181-001T	C,ELECTROLYTIC 400V 470UF M
C810	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C811	0CE227DJ618	C,ELECTROLYTIC 220UF STD 35V M
C812	0CE476DN618	C,ELECTROLYTIC 47UF STD 100V M
C813	0CK1020K515	C,CERAMIC(HIGH DIELE) 1000PF 500V K
C814	181-131M	CAPACITOR MPP 1600V 0.003
C815	181-091B	C,DE5105 270MF1KV J
C817	181-091C	C,DE0705 R 471K 1KV
C820	0CE227DP61A	C,ELECTROLYTIC 220UF STD 160V M
C821	181-102P	C,HR 160V 33UF TP
C822	0CE477DF618	C,ELECTROLYTIC 470UF STD 16V M
C823	0CE1051K636	C,ELECTROLYTIC 1UF SM 50V M
C824	0CE108DF618	C,ELECTROLYTIC 1000UF STD 16V M
C825	0CE337DK618	C,ELECTROLYTIC 330UF STD 50V M
C826	0CE3386H610	C,ELECTROLYTIC 3300M SMS 25V M
C827	181-091C	C,DE0705 R 471K 1KV
C828	0CE108BF618	C,ELECTROLYTIC 1000UF KME 16V M
C829	181-003D	C,ELECTROLYTIC 160V 100UF T HR
C831	181-091C	C,DE0705 R 471K 1KV
C832	181-091C	C,DE0705 R 471K 1KV
C833	181-091D	C,DE0905 R 102K 1KV
C834	0CQ1041N509	C,POLYESTER(MYLAR) 0.1MF 100V L
C836	0CE108DF618	C,ELECTROLYTIC 1000UF STD 16V M
C837	0CE228DK650	C,ELECTROLYTIC 2200UF STD 50V M
C838	0CE228DH610	C,ELECTROLYTIC 2200UF STD 25V M
C839	0CE108DK61A	C,ELECTROLYTIC 1000UF STD 50V M
C840	0CE108DF618	C,ELECTROLYTIC 1000UF STD 16V M
C850	181-120E	C,ACT 4KV E 222M FL10
C860	181-120H	CAPACITOR ACT 4KV E 152M FL10
C89	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C899	181-091C	C,DE0705 R 471K 1KV
C901	181-033T	CAPACITOR 2KV B 222K TP7.5
C902	0CE475DR618	C,ELECTROLYTIC 4.7UF STD 250V M
C907	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C908	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C909	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C910	0CN2220F669	C,TUBULA(HIGH DIELE) 2200P 16V M
C911	0CN2210K519	C,TUBULA(HIGH DIELE) 220PF 50V K
C913	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C914	0CK1010W515	C,CERAMIC(HIGH DIELE) 100PF 500V K
C920	0CN2220F669	C,TUBULA(HIGH DIELE) 2200P 16V M

LOCA. NO	PART NO	DESCRIPTION
C921	0CN2210K519	C,TUBULA(HIGH DIELE) 220PF 50V K
C923	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C924	0CK1010W515	C,CERAMIC(HIGH DIELE) 100PF 500V K
C930	0CN2220F669	C,TUBULA(HIGH DIELE) 2200P 16V M
C931	0CN2210K519	C,TUBULA(HIGH DIELE) 220PF 50V K
C933	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
C934	0CK1010W515	C,CERAMIC(HIGH DIELE) 100PF 500V K
C970	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C971	0CE476DF618	C,ELECTROLYTIC 47UF STD 16V M
C972	0CE227DF618	C,ELECTROLYTIC 220UF STD 16V M
C979	0CN1040K949	C,TUBULA(HIGH DIELE) 0.1M 50V Z
C98	0CE107DD618	C,ELECTROLYTIC 100UF STD 10V M
C981	0CE105DK618	C,ELECTROLYTIC 1UF STD 50V M
C985	0CK4720W510	C,CERAMIC(HIGH DIELE) 4700P 500V K
C986	0CN6810K519	C,TUBULA(HIGH DIELE) 680P 50V K
C987	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C990	0CE336DP618	C,ELECTROLYTIC 33UF STD 160V M
C992	0CN6810K519	C,TUBULA(HIGH DIELE) 680P 50V K
C993	0CE684DK618	C,ELECTROLYTIC 0.68UF STD 50V M
C994	0CE476DK618	C,ELECTROLYTIC 47UF STD 50V M
C995	0CK4720W510	C,CERAMIC(HIGH DIELE) 4700P 500V K
C996	0CN6810K519	C,TUBULA(HIGH DIELE) 680P 50V K
C997	0CE107DF618	C,ELECTROLYTIC 100UF STD 16V M
C999	0CE106BR618	C,ELECTROLYTIC 10UF KME 250V M
J138	0CN1030F679	C,TUBULA(HIGH DIELE) 0.01MF 16V M
FERRITE CORE		
FB401	125-022K	CORE,FERRITE 1UH
FB802	125-022K	CORE,FERRITE 1UH
FB803	125-022K	CORE,FERRITE 1UH
FB804	125-022K	CORE,FERRITE 1UH
FB806	125-123A	CORE,FERRITE BFD3565R2F
L999	125-022K	CORE,FERRITE 1UH
FUSE		
F801	131-029K	FUSE,MINI,TIME LAG 5A/250V
F809	131-096E	FUSE,MICRO 125V 4.0A
F810	131-096E	FUSE,MICRO 125V 4.0A
F811	131-096E	FUSE,MICRO 125V 4.0A
COIL & TRANSFORMER		
DL701	150-Y03A	COIL,DELAY LINE 200NS
Z701	150-B01B	COIL,L/C FILTER(05S) BPF
L001	0LA0221K119	INDUCTOR,2.2UH K
L002	0LA0221K119	INDUCTOR,2.2UH K
L003	0LA0332K119	INDUCTOR,33UH K
L004	0LA0102K119	INDUCTOR,10UH K
L005	0LA0681K119	INDUCTOR,6.8UH K
L007	0LA0332K119	INDUCTOR,33UH K
L009	0LA0332K119	INDUCTOR,33UH K
L1	0LA0221K119	INDUCTOR,2.2UH K
L1061	0LA0222K119	INDUCTOR,22UH K
L11S	0LA0332K039	INDUCTOR,33UH 10%
L161	0LA0332K039	INDUCTOR,33UH 10%
L162	0LA0332K039	INDUCTOR,33UH 10%

LOCA. NO	PART NO	DESCRIPTION
L163	0LA0332K119	INDUCTOR,33UH K
L171	0LA0332K039	INDUCTOR,33UH 10%
L18	0LA0472K119	INDUCTOR,47UH K
L2	0LA0221K119	INDUCTOR,2.2UH K
L201	0LA0332K039	INDUCTOR,33UH 10%
L205	0LA0332K119	INDUCTOR,33UH K
L21	0LA0221K119	INDUCTOR,2.2UH K
L22	0LA0221K119	INDUCTOR,2.2UH K
L296	0LA0332K039	INDUCTOR,33UH 10%
L299	0LA0332K119	INDUCTOR,33UH K
L401	150-717J	COIL,CHOKE 560UH (E/W)
L403	150-W01A	COIL,WIDTH 24UH
L405	150-L01G	COIL,H-LINEARITY 24.8UH
L408	150-C04D	COIL,CHOKE 33UH R 1018
L409	150-C04C	COIL,CHOKE 25UH R 1018
L5	0LA0221K119	INDUCTOR,2.2UH K
L501	0LA0332K119	INDUCTOR,33UH K
L502	0LA0332K039	INDUCTOR,33UH 10%
L503	0LA0332K039	INDUCTOR,33UH 10%
L504	0LA0332K119	INDUCTOR,33UH K
L506	0LA0332K039	INDUCTOR,33UH 10%
L6	0LA0221K119	INDUCTOR,2.2UH K
L601	0LA0332K039	INDUCTOR,33UH 10%
L701	0LA0222K119	INDUCTOR,22UH K
L702	0LA0222K119	INDUCTOR,22UH K
L703	0LA0152K119	INDUCTOR,15UH K
L704	0LA0222K119	INDUCTOR,22UH K
L705	0LA0272K119	INDUCTOR,27UH K
L707	0LA0222K119	INDUCTOR,22UH K
L8	0LA0221K119	INDUCTOR,2.2UH K
L800	150-C02F	COIL,CHOKE 82UH R1217
L801	150-C02F	COIL,CHOKE 82UH R1217
L810	150-C02F	COIL,CHOKE 82UH R1217
L910	0LA0682K139	INDUCTOR,68UH K
L911	0LA0122K139	INDUCTOR,12UH K
L920	0LA0682K139	INDUCTOR,68UH K
L921	0LA0122K139	INDUCTOR,12UH K
L930	0LA0682K139	INDUCTOR,68UH K
L931	0LA0122K139	INDUCTOR,12UH K
T1	150-B01D	COIL,L/C FILTER(05S) BPF
T3	150-B04F	COIL,L/C FILTER(05Q) LPF
T401	151-C02F	TRANSFORMER,H-DRIVE,EI-19,BULK
T402	6174Z-6238M	FBT,FTMPC12-T6238L
T6	150-B03B	COIL,L/C FILTER(05T) LPF
T7	150-B02H	COIL,L/C FILTER(05W) LPF
T801	150-F06L	COIL,LINE FILTER SQE2930 10MH
T802	150-F06L	COIL,LINE FILTER SQE2930 10MH
T803	6170VMCA01F	TRANSFORMER,SMPS(COIL),TYPE SOOJUNG EER5345 STR-6709W
CONNECTOR		
CON899 P002	387-084C	CONNECTOR ASSY,POWER(D4.0 W/O EYELET) ILSIN
	387-805H	CONNECTOR ASSY,12P,CONNECTOR-CONNECTOR 600MM
	387-839J	CONNECTOR ASSY,3P (IL-G)
	387-907L	CONNECTOR ASSY,1P MXH8610 700MM
	387-A08G	CONNECTOR ASSY,8P (L=400)

LOCA. NO	PART NO	DESCRIPTION
P007	387-907D	CONNECTOR ASSY,1P MXH8610 250MM
P1	387-A06J	CONNECTOR ASSY,6P (L=500)
P3A	387-A10D	CONNECTOR ASSY,10P (L=250)
P301A	387-812L	CONNECTOR ASSY,YJN250 12P
P502A	387-A10H	CONNECTOR ASSY,10P (L=450)
P803A	387-812F	CONNECTOR ASSY,YJN250 7P
P804A	387-812F	CONNECTOR ASSY,YJN250 7P
P907A	387-A07F	CONNECTOR ASSY,7P (L=350)
JACK		
JA209	380-363B	JACK,S-VHS(TCS7953-14-211)HOSIDEN
P1	341-768H	JACK,ASSY A/V JACK(3PX3PX3P) V
P2	380-068B	JACK,EARPHONE WITH SW STEREO 3.5
P202	380-363B	JACK,S-VHS(TCS7953-14-211)HOSIDEN
P205	380-389B	JACK,A/V 3P (WITH SWITCH)
P206	380-068B	JACK,EARPHONE WITH SW STEREO 3.5
RESISTOR		
D996	ORD0222F609	R,CARBON FILM 22 1/6W 5
J300	ORD6201F609	R,CARBON FILM 6.2K 1/6W 5
J411	ORF0470H609	R,FUSIBLE 0.47 1/2W 5
L006	ORD4701F609	R,CARBON FILM 4.7K 1/6W 5
R001	ORD4701F609	R,CARBON FILM 4.7K 1/6W 5
R002	ORD2202F609	R,CARBON FILM 22K 1/6W 5
R003	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R004	ORD4701F609	R,CARBON FILM 4.7K 1/6W 5
R005	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R006	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R007	ORD2200F609	R,CARBON FILM 220 1/6W 5
R008	ORD2200F609	R,CARBON FILM 220 1/6W 5
R009	ORD2200F609	R,CARBON FILM 220 1/6W 5
R010	ORD2200F609	R,CARBON FILM 220 1/6W 5
R011	ORD2200F609	R,CARBON FILM 220 1/6W 5
R012	ORD2200F609	R,CARBON FILM 220 1/6W 5
R013	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R014	ORD2200F609	R,CARBON FILM 220 1/6W 5
R015	ORD5601F609	R,CARBON FILM 5.6K 1/6W 5
R016	ORD7501F609	R,CARBON FILM 7.5K 1/6W 5
R017	ORD2200F609	R,CARBON FILM 220 1/6W 5
R018	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R019	ORD2200F609	R,CARBON FILM 220 1/6W 5
R020	ORD4701F609	R,CARBON FILM 4.7K 1/6W 5
R021	ORD2200F609	R,CARBON FILM 220 1/6W 5
R022	ORD4701F609	R,CARBON FILM 4.7K 1/6W 5
R023	ORD2201F609	R,CARBON FILM 2.2K 1/6W 5
R024	ORD2200F609	R,CARBON FILM 220 1/6W 5
R025	ORD4701F609	R,CARBON FILM 4.7K 1/6W 5
R027	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R028	ORD2200F609	R,CARBON FILM 220 1/6W 5
R029	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R032	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R033	ORD1502F609	R,CARBON FILM 15K 1/6W 5
R034	ORD4700F609	R,CARBON FILM 470 1/6W 5
R035	ORD4703F609	R,CARBON FILM 470K 1/6W 5
R036	ORD1004F609	R,CARBON FILM 1.0M 1/6W 5

LOCA. NO	PART NO	DESCRIPTION		
R037	0RD2200F609	R,CARBON FILM	220	1/6W 5
R038	0RD1002F609	R,CARBON FILM	10K	1/6W 5
R039	0RD4700F609	R,CARBON FILM	470	1/6W 5
R040	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R041	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R042	0RD2200F609	R,CARBON FILM	220	1/6W 5
R043	0RD2200F609	R,CARBON FILM	220	1/6W 5
R044	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R045	0RD1000F609	R,CARBON FILM	100	1/6W 5
R046	0RD1301F609	R,CARBON FILM	1.3K	1/6W 5
R047	0RD2200F609	R,CARBON FILM	220	1/6W 5
R048	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R049	0RD2200F609	R,CARBON FILM	220	1/6W 5
R050	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R051	0RD1000F609	R,CARBON FILM	100	1/6W 5
R052	0RD1301F609	R,CARBON FILM	1.3K	1/6W 5
R053	0RD2200F609	R,CARBON FILM	220	1/6W 5
R054	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R055	0RD2200F609	R,CARBON FILM	220	1/6W 5
R056	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R059	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R060	0RD2200F609	R,CARBON FILM	220	1/6W 5
R061	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R062	0RD2200F609	R,CARBON FILM	220	1/6W 5
R063	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R064	0RD2200F609	R,CARBON FILM	220	1/6W 5
R065	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R066	0RD2200F609	R,CARBON FILM	220	1/6W 5
R067	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R068	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R069	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R070	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R071	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R072	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R073	0RD2200F609	R,CARBON FILM	220	1/6W 5
R074	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R075	0RD2200F609	R,CARBON FILM	220	1/6W 5
R076	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R077	0RD4700F609	R,CARBON FILM	470	1/6W 5
R078	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R079	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R080	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R081	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R082	0RD1201F609	R,CARBON FILM	1.2K	1/6W 5
R083	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R084	0RD6800F609	R,CARBON FILM	680	1/6W 5
R085	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R086	0RD5600F609	R,CARBON FILM	560	1/6W 5
R087	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R088	0RD6800F609	R,CARBON FILM	680	1/6W 5
R089	0RD2200F609	R,CARBON FILM	220	1/6W 5
R090	0RD2200F609	R,CARBON FILM	220	1/6W 5
R091	0RD3300F609	R,CARBON FILM	330	1/6W 5
R092	0RD3003F609	R,CARBON FILM	300K	1/6W 5
R093	0RD1202F609	R,CARBON FILM	12K	1/6W 5

LOCA. NO	PART NO	DESCRIPTION		
R094	0RD3901F609	R,CARBON FILM	3.9K	1/6W 5
R095	0RD1002F609	R,CARBON FILM	10K	1/6W 5
R096	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R097	0RD1501F609	R,CARBON FILM	1.5K	1/6W 5
R098	0RD1801F609	R,CARBON FILM	1.8K	1/6W 5
R099	0RD1201F609	R,CARBON FILM	1.2K	1/6W 5
R1	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R100	0RD1502F609	R,CARBON FILM	15K	1/6W 5
R101	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R102	0RD1003F609	R,CARBON FILM	100K	1/6W 5
R103	0RD2200F609	R,CARBON FILM	220	1/6W 5
R104	0RD1802F609	R,CARBON FILM	18K	1/6W 5
R105	0RD6802F609	R,CARBON FILM	68K	1/6W 5
R106	0RD1201F609	R,CARBON FILM	1.2K	1/6W 5
R1061	0RF0561H609	R,FUSIBLE	5.6	1/2W 5
R1062	0RD1000F609	R,CARBON FILM	100	1/6W 5
R1067	0RD0471H609	R,CARBON FILM	4.7	1/2W 5
R1068	0RD0331H609	R,CARBON FILM	3.3	1/2W 5
R107	0RD1003F609	R,CARBON FILM	100K	1/6W 5
R108	0RD1002F609	R,CARBON FILM	10K	1/6W 5
R109	0RD5601F609	R,CARBON FILM	5.6K	1/6W 5
R111	0RD4702F609	R,CARBON FILM	47K	1/6W 5
R114	0RD2200F609	R,CARBON FILM	220	1/6W 5
R124	0RD1003F609	R,CARBON FILM	100K	1/6W 5
R15S	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R16S	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R161	0RD2200F609	R,CARBON FILM	220	1/6W 5
R162	0RD2200F609	R,CARBON FILM	220	1/6W 5
R164	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R165	0RD1000H609	R,CARBON FILM	100	1/2W 5
R166	0RD1000H609	R,CARBON FILM	100	1/2W 5
R168	0RD1003F609	R,CARBON FILM	100K	1/6W 5
R169	0RD1501H609	R,CARBON FILM	1.5K	1/2W 5
R17S	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R170	0RD1501H609	R,CARBON FILM	1.5K	1/2W 5
R171	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R173	0RD2200F609	R,CARBON FILM	220	1/6W 5
R174	0RD2200F609	R,CARBON FILM	220	1/6W 5
R175	0RD1000H609	R,CARBON FILM	100	1/2W 5
R176	0RD1000H609	R,CARBON FILM	100	1/2W 5
R179	0RD1501H609	R,CARBON FILM	1.5K	1/2W 5
R180	0RD1501H609	R,CARBON FILM	1.5K	1/2W 5
R182	0RD2700F609	R,CARBON FILM	270	1/6W 5
R183	0RD5600F609	R,CARBON FILM	560	1/6W 5
R184	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R185	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R186	0RD1000F609	R,CARBON FILM	100	1/6W 5
R189	0RD1601F609	R,CARBON FILM	1.6K	1/6W 5
R19S	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R2	0RD4701F609	R,CARBON FILM	4.7K	1/6W 5
R20S	0RD1001F609	R,CARBON FILM	1.0K	1/6W 5
R202	0RD2200F609	R,CARBON FILM	220	1/6W 5
R203	0RD5601F609	R,CARBON FILM	5.6K	1/6W 5
R205	0RD2200F609	R,CARBON FILM	220	1/6W 5
R206	0RD5601F609	R,CARBON FILM	5.6K	1/6W 5

LOCA. NO	PART NO	DESCRIPTION
R208	ORD2200F609	R,CARBON FILM 220 1/6W 5
R209	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R229	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R230	ORD2200F609	R,CARBON FILM 220 1/6W 5
R232	ORD2200F609	R,CARBON FILM 220 1/6W 5
R233	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R234	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R256	ORD0102H609	R,CARBON FILM 10 1/2W 5
R257	ORD0102H609	R,CARBON FILM 10 1/2W 5
R257	ORD2200F609	R,CARBON FILM 220 1/6W 5
R275	ORD4703F609	R,CARBON FILM 470K 1/6W 5
R276	ORD4703F609	R,CARBON FILM 470K 1/6W 5
R276	ORD5601F609	R,CARBON FILM 5.6K 1/6W 5
R277	ORD5601F609	R,CARBON FILM 5.6K 1/6W 5
R279	ORD1000F609	R,CARBON FILM 100 1/6W 5
R280	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R281	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R281	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R282	ORD1000F609	R,CARBON FILM 100 1/6W 5
R282	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R283	ORD1000F609	R,CARBON FILM 100 1/6W 5
R283	ORD1003F609	R,CARBON FILM 100K 1/6W 5
R284	ORS0470K607	R,METAL FILM OXIDE 0.47 2W 5%
R285	ORD2201F609	R,CARBON FILM 2.2K 1/6W 5
R288	ORD0752F609	R,CARBON FILM 75 1/6W 5
R289	ORD0752F609	R,CARBON FILM 75 1/6W 5
R292	ORD1003F609	R,CARBON FILM 100K 1/6W 5
R293	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R294	ORD2201F609	R,CARBON FILM 2.2K 1/6W 5
R295	ORD2201F609	R,CARBON FILM 2.2K 1/6W 5
R296	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R298	ORD2202F609	R,CARBON FILM 22K 1/6W 5
R299	ORD2202F609	R,CARBON FILM 22K 1/6W 5
R3	ORD2700F609	R,CARBON FILM 270 1/6W 5
R302	ORD3301F609	R,CARBON FILM 3.3K 1/6W 5
R303	ORD4700F609	R,CARBON FILM 470 1/6W 5
R304	ORN2702F409	R,METAL FILM 27K 1/6W 1%
R305	ORD3303F609	R,CARBON FILM 330K 1/6W 5
R306	ORN2701F409	R,METAL FILM 2.70K 1/6W 1%
R307	ORN2201F409	R,METAL FILM 2.2K 1/6W 1%
R308	ORN1001F409	R,METAL FILM 1K 1/6W 1%
R310	ORD1501F609	R,CARBON FILM 1.5K 1/6W 5
R311	ORS0561H609	R,METAL FILM OXIDE 5.6 1/2W 5
R315	ORN4702F409	R,METAL FILM 47K 1/6W 1%
R318	ORD0331F609	R,CARBON FILM 3.3 1/6W 5
R319	ORS6800H609	R,METAL FILM OXIDE 680 1/2W 5
R320	ORS6800H609	R,METAL FILM OXIDE 680 1/2W 5
R326	ORD6201F609	R,CARBON FILM 6.2K 1/6W 5
R327	ORN8201F409	R,METAL FILM 8.20K 1/6W 1%
R328	ORS0151K607	R,METAL FILM OXIDE 1.50 2W 5%
R331	ORN2701F409	R,METAL FILM 2.70K 1/6W 1%
R335	ORD8201F609	R,CARBON FILM 8.2K 1/6W 5
R339	180-D02E	R,RNF RND(S) CR 2W 1.0 J
R348	ORD1802F609	R,CARBON FILM 18K 1/6W 5
R349	180-D02H	R,RNF RND(S) CR 2W 1.4 J

LOCA. NO	PART NO	DESCRIPTION
R4	ORD2700F609	R,CARBON FILM 270 1/6W 5
R400	ORD0472H609	R,CARBON FILM 47 1/2W 5
R401	ORS1500H609	R,METAL FILM OXIDE 150 1/2W 5
R402	ORS0470J607	R,METAL FILM OXIDE 0.47 1W 5%
R403	ORN1501G509	R,METAL FILM 1.5K 1/4W 2
R404	ORD3302F609	R,CARBON FILM 33K 1/6W 5
R405	ORN5601G409	R,METAL FILM 5.6K 1/4W 1
R406	ORD8201F609	R,CARBON FILM 8.2K 1/6W 5
R416	ORS4700K607	R,METAL FILM OXIDE 470 2W 5%
R418	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R419	ORD2401H609	R,CARBON FILM 2.4K 1/2W 5
R423	ORS1801H609	R,METAL FILM OXIDE 1.8K 1/2W 5
R434	ORS2701H609	R,METAL FILM OXIDE 2.7K 1/2W 5
R435	ORS1501H609	R,METAL FILM OXIDE 1.5K 1/2W 5
R436	ORS1501H609	R,METAL FILM OXIDE 1.5K 1/2W 5
R437	180-D02X	R,FUSIBLE 5.6OHM 2 W 5%
R438	ORD4702H609	R,CARBON FILM 47K 1/2W 5
R439	ORS3901H609	R,METAL FILM OXIDE 3.9K 1/2W 5
R441	ORS1202H609	R,METAL FILM OXIDE 12K 1/2W 5
R443	ORF0101J607	R,FUSIBLE 1 1W 5%
R446	180-D02E	R,RNF RND(S) CR 2W 1.0 J
R448	180-D02C	R,RNF RND(S) EQ 2W 0.47 J
R501	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R502	ORD1502F609	R,CARBON FILM 15K 1/6W 5
R503	ORD2200F609	R,CARBON FILM 220 1/6W 5
R504	ORD2200F609	R,CARBON FILM 220 1/6W 5
R505	ORD2200F609	R,CARBON FILM 220 1/6W 5
R506	ORD0222F609	R,CARBON FILM 22 1/6W 5
R507	ORD0222F609	R,CARBON FILM 22 1/6W 5
R508	ORD0222F609	R,CARBON FILM 22 1/6W 5
R509	ORD2200F609	R,CARBON FILM 220 1/6W 5
R510	ORD2200F609	R,CARBON FILM 220 1/6W 5
R511	ORD2200F609	R,CARBON FILM 220 1/6W 5
R512	ORD2200F609	R,CARBON FILM 220 1/6W 5
R513	ORD2200F609	R,CARBON FILM 220 1/6W 5
R514	ORD2200F609	R,CARBON FILM 220 1/6W 5
R515	ORD2200F609	R,CARBON FILM 220 1/6W 5
R516	ORD2200F609	R,CARBON FILM 220 1/6W 5
R517	ORD2000F609	R,CARBON FILM 200 1/6W 5
R519	ORD5600F609	R,CARBON FILM 560 1/6W 5
R520	ORF0470H609	R,FUSIBLE 0.47 1/2W 5
R522	ORD1000F609	R,CARBON FILM 100 1/6W 5
R523	ORD8201F609	R,CARBON FILM 8.2K 1/6W 5
R524	ORD1000F609	R,CARBON FILM 100 1/6W 5
R525	ORD1000F609	R,CARBON FILM 100 1/6W 5
R526	ORN1201F409	R,METAL FILM 1.20K 1/6W 1%
R527	ORD1000F609	R,CARBON FILM 100 1/6W 5
R528	ORD2701F609	R,CARBON FILM 2.7K 1/6W 5
R529	ORD1502F609	R,CARBON FILM 15K 1/6W 5
R530	ORD6201F609	R,CARBON FILM 6.2K 1/6W 5
R531	ORD9101F609	R,CARBON FILM 9.1K 1/6W 5
R533	ORD3900F609	R,CARBON FILM 390 1/6W 5
R534	ORN1502F409	R,METAL FILM 15K 1/6W 1%
R535	ORD3903F609	R,CARBON FILM 390K 1/6W 5
R536	ORD1000F609	R,CARBON FILM 100 1/6W 5

LOCA. NO	PART NO	DESCRIPTION
R537	ORD2200F609	R,CARBON FILM 220 1/6W 5
R538	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R539	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R540	ORD1000F609	R,CARBON FILM 100 1/6W 5
R541	ORD0102F609	R,CARBON FILM 10 1/6W 5
R542	ORD3301F609	R,CARBON FILM 3.3K 1/6W 5
R548	ORD0752F609	R,CARBON FILM 75 1/6W 5
R549	ORD0752F609	R,CARBON FILM 75 1/6W 5
R550	ORD0752F609	R,CARBON FILM 75 1/6W 5
R552	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R553	ORD3600F609	R,CARBON FILM 360 1/6W 5
R554	ORD1301F609	R,CARBON FILM 1.3K 1/6W 5
R557	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R558	ORD5601F609	R,CARBON FILM 5.6K 1/6W 5
R559	ORD8202F609	R,CARBON FILM 82K 1/6W 5
R560	ORD2202F609	R,CARBON FILM 22K 1/6W 5
R561	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R562	ORD1000F609	R,CARBON FILM 100 1/6W 5
R563	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R568	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R569	ORD5601F609	R,CARBON FILM 5.6K 1/6W 5
R570	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R575	ORD2001F609	R,CARBON FILM 2.0K 1/6W 5
R576	ORD2001F609	R,CARBON FILM 2.0K 1/6W 5
R577	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R578	ORD1000F609	R,CARBON FILM 100 1/6W 5
R580	ORD2002F609	R,CARBON FILM 20K 1/6W 5
R581	ORD2701F609	R,CARBON FILM 2.7K 1/6W 5
R582	ORD2400F609	R,CARBON FILM 240 1/6W 5
R583	ORD8200F609	R,CARBON FILM 820 1/6W 5
R585	ORD2401F609	R,CARBON FILM 2.4K 1/6W 5
R586	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R587	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R588	ORN3302F409	R,METAL FILM 33K 1/6W 1%
R589	ORN3301F409	R,METAL FILM 3.30K 1/6W 1%
R607	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R608	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R609	ORD0102F609	R,CARBON FILM 10 1/6W 5
R610	ORD2200F609	R,CARBON FILM 220 1/6W 5
R611	ORD2200F609	R,CARBON FILM 220 1/6W 5
R612	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R613	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R615	ORD2701F609	R,CARBON FILM 2.7K 1/6W 5
R625	ORD2200F609	R,CARBON FILM 220 1/6W 5
R626	ORD2200F609	R,CARBON FILM 220 1/6W 5
R650	ORD0561H609	R,CARBON FILM 5.6 1/2W 5
R651	ORD2002F609	R,CARBON FILM 20K 1/6W 5
R653	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R654	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R660	ORS0331H609	R,METAL FILM OXIDE 3.3 1/2W 5
R661	ORD5600F609	R,CARBON FILM 560 1/6W 5
R662	ORS0331H609	R,METAL FILM OXIDE 3.3 1/2W 5
R663	ORD3000F609	R,CARBON FILM 300 1/6W 5
R664	ORD1801F609	R,CARBON FILM 1.8K 1/6W 5
R665	ORD1801F609	R,CARBON FILM 1.8K 1/6W 5

LOCA. NO	PART NO	DESCRIPTION
R666	ORD2201F609	R,CARBON FILM 2.2K 1/6W 5
R667	ORD2201F609	R,CARBON FILM 2.2K 1/6W 5
R668	ORD3000F609	R,CARBON FILM 300 1/6W 5
R669	ORD4700H609	R,CARBON FILM 470 1/2W 5
R670	ORD4700H609	R,CARBON FILM 470 1/2W 5
R671	ORS0331H609	R,METAL FILM OXIDE 3.3 1/2W 5
R672	ORD4701F609	R,CARBON FILM 4.7K 1/6W 5
R673	ORD2002F609	R,CARBON FILM 20K 1/6W 5
R674	ORS0331H609	R,METAL FILM OXIDE 3.3 1/2W 5
R675	ORD6200F609	R,CARBON FILM 620 1/6W 5
R676	ORD1000F609	R,CARBON FILM 100 1/6W 5
R677	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R678	ORD1601F609	R,CARBON FILM 1.6K 1/6W 5
R679	ORD1803F609	R,CARBON FILM 180K 1/6W 5
R680	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R681	ORD5600F609	R,CARBON FILM 560 1/6W 5
R682	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R683	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R684	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R685	ORD4703F609	R,CARBON FILM 470K 1/6W 5
R686	ORD1302F609	R,CARBON FILM 13K 1/6W 5
R687	ORD6802F609	R,CARBON FILM 68K 1/6W 5
R688	ORD3902F609	R,CARBON FILM 39K 1/6W 5
R689	ORD3902F609	R,CARBON FILM 39K 1/6W 5
R690	ORD1000F609	R,CARBON FILM 100 1/6W 5
R691	ORD3000F609	R,CARBON FILM 300 1/6W 5
R692	ORD3000F609	R,CARBON FILM 300 1/6W 5
R695	ORD3902F609	R,CARBON FILM 39K 1/6W 5
R701	ORD0682F609	R,CARBON FILM 68 1/6W 5
R704	ORD0682F609	R,CARBON FILM 68 1/6W 5
R719	ORD3900F609	R,CARBON FILM 390 1/6W 5
R728	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R802	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R803	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R804	ORS1000H609	R,METAL FILM OXIDE 100 1/2W 5
R805	ORS2702K607	R,METAL FILM OXIDE 27K 2W 5%
R806	ORS2702K607	R,METAL FILM OXIDE 27K 2W 5%
R807	180-A01D	R,RW ROUND G 2W 0.16 J
R808	ORS0222K607	R,METAL FILM OXIDE 22 2W 5%
R809	ORN0680H609	R,METAL FILM 0.68 1/2W 5
R810	ORS0222K607	R,METAL FILM OXIDE 22 2W 5%
R811	ORS1202H609	R,METAL FILM OXIDE 12K 1/2W 5
R812	ORS6801H609	R,METAL FILM OXIDE 6.8K 1/2W 5
R813	ORD2001F609	R,CARBON FILM 2.0K 1/6W 5
R814	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R815	ORN0680H609	R,METAL FILM 0.68 1/2W 5
R816	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R818	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R820	ORS1001H609	R,METAL FILM OXIDE 1.0K 1/2W 5
R821	ORD3901F609	R,CARBON FILM 3.9K 1/6W 5
R822	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R823	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R824	131-096E	FUSE MICRO 125V 4.0A
R825	ORS1002K607	R,METAL FILM OXIDE 10K 2W 5%
R826	ORS0472K607	R,METAL FILM OXIDE 47 2W 5%

LOCA. NO	PART NO	DESCRIPTION
R827	ORD2001F609	R,CARBON FILM 2.0K 1/6W 5
R828	ORD6801F609	R,CARBON FILM 6.8K 1/6W 5
R830	ORS1502H609	R,METAL FILM OXIDE 15K 1/2W 5
R831	ORS1502H609	R,METAL FILM OXIDE 15K 1/2W 5
R832	ORS0391K607	R,METAL FILM OXIDE 3.90 2W 5%
R833	ORS0121K607	R,METAL FILM OXIDE 1.20 2W 5%
R901	180-D02D	R,RNF RND(S) EQ 2W 0.68 J
R907	ORD1000F609	R,CARBON FILM 100 1/6W 5
R908	ORD3002F609	R,CARBON FILM 30K 1/6W 5
R909	ORD1002F609	R,CARBON FILM 10K 1/6W 5
R910	ORD1000F609	R,CARBON FILM 100 1/6W 5
R911	ORD2000F609	R,CARBON FILM 200 1/6W 5
R912	ORD1600F609	R,CARBON FILM 160 1/6W 5
R916	ORS1000H609	R,METAL FILM OXIDE 100 1/2W 5
R917	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R918	ORS1001H609	R,METAL FILM OXIDE 1.0K 1/2W 5
R920	ORD1000F609	R,CARBON FILM 100 1/6W 5
R921	ORD2000F609	R,CARBON FILM 200 1/6W 5
R922	ORD1500F609	R,CARBON FILM 150 1/6W 5
R926	ORS1000H609	R,METAL FILM OXIDE 100 1/2W 5
R927	ORD4702F609	R,CARBON FILM 47K 1/6W 5
R928	ORS1001H609	R,METAL FILM OXIDE 1.0K 1/2W 5
R930	ORD1000F609	R,CARBON FILM 100 1/6W 5
R931	ORD2000F609	R,CARBON FILM 200 1/6W 5
R932	ORD1600F609	R,CARBON FILM 160 1/6W 5
R936	ORS1000H609	R,METAL FILM OXIDE 100 1/2W 5
R937	ORD5102F609	R,CARBON FILM 51K 1/6W 5
R938	ORS1001H609	R,METAL FILM OXIDE 1.0K 1/2W 5
R949	ORD3301F609	R,CARBON FILM 3.3K 1/6W 5
R956	ORF0102J607	R,FUSIBLE 10 1W 5%
R957	ORD2202F609	R,CARBON FILM 22K 1/6W 5
R958	ORD1200F609	R,CARBON FILM 120 1/6W 5
R959	ORD0562F609	R,CARBON FILM 56 1/6W 5
R968	ORD3300F609	R,CARBON FILM 330 1/6W 5
R969	ORD3300F609	R,CARBON FILM 330 1/6W 5
R970	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R971	ORD5100F609	R,CARBON FILM 510 1/6W 5
R972	ORD5100F609	R,CARBON FILM 510 1/6W 5
R973	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R974	ORD1000F609	R,CARBON FILM 100 1/6W 5
R975	ORD1001F609	R,CARBON FILM 1.0K 1/6W 5
R976	ORD2703H609	R, CARBON FILM 270K 1/2W 5
R977	ORD5100F609	R,CARBON FILM 510 1/6W 5
R981	ORS0222H609	R,METAL FILM OXIDE 22 1/2W 5
R982	ORD0562F609	R,CARBON FILM 56 1/6W 5
R983	ORD6801H609	R,CARBON FILM 6.8K 1/2W 5
R984	ORD6802H609	R,CARBON FILM 68K 1/2W 5 TA52
R985	ORD4701H609	R,CARBON FILM 4.7K 1/2W 5
R986	ORD0102F609	R,CARBON FILM 10 1/6W 5
R987	ORD1500H609	R,CARBON FILM 150 1/2W 5
R988	ORD0271H609	R,CARBON FILM 2.7 1/2W 5
R991	ORS0222H609	R,METAL FILM OXIDE 22 1/2W 5
R992	ORD0562F609	R,CARBON FILM 56 1/6W 5
R993	ORD6801H609	R,CARBON FILM 6.8K 1/2W 5
R994	ORD6802H609	R,CARBON FILM 68K 1/2W 5

LOCA. NO	PART NO	DESCRIPTION
R995	ORD4701H609	R,CARBON FILM 4.7K 1/2W 5
R996	ORD1202H609	R,CARBON FILM 12K 1/2W 5
R997	ORD1500H609	R,CARBON FILM 150 1/2W 5
R998	ORD0271H609	R,CARBON FILM 2.7 1/2W 5
VR01	180-F03H	R,SEMI-FIX(H) EVN-DJAA03 B103
VR02	180-F03H	R,SEMI-FIX(H) EVN-DJAA03 B103
VR03	180-F03H	R,SEMI-FIX(H) EVN-DJAA03 B103
VR04	180-F03H	R,SEMI-FIX(H) EVN-DJAA03 B103
VR05	180-F03L	R,EVN-DJAA03 B104 SEMI-FIX(H)
SWITCH		
SW1	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
SW2	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
SW3	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
SW4	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
SW5	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
SW6	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
SW7	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
SW8	140-313B	SWITCH,TACT 2LEAD 160G H:5MM HORI(TA)
FILTER & CRYSTAL		
C/F201	166-272C	FILTER,COMB UGL-350KNT(BULK)SHOWA
X001	156-A01P	CRYSTAL,8.000000 16PF 40 OHM BULK
X002	166-E02B	FILTER,RESO CSB503F38 15.734
X1	156-A01B	CRYSTAL,3.579545 16PF 90 OHM
X2	156-A01B	CRYSTAL,3.579545 16PF 90 OHM
X3	156-007R	CRYSTAL,14.318180MHZ
X501	156-A01B	CRYSTAL,3.579545 16PF 90 OHM
X502	166-E02E	FILTER,RESO CSB500F2 500
ZD701	166-F01G	FILTER,EMI,DSS306-93FZ103N 100V TA
MISCELLANEOUS		
P604	106-060A	PRE-AMP,SBX8030F
RL801	343-A70B	SUPPORTER,VIF/SIF
SK900	141-018E	RELAY,DG12D1-0(M)-2 12V44MA
TH801	381-226B	SOCKET,CPT,PCS 628-05B S/LESS BULK(NO5)
TH802	163-051A	THERMISTOR,J5 03 P5 3D 140M 290S
TH802	163-048D	THERMISTOR,KL15L2R5
TU101	6700VNF002B	TUNER,TVCH2-B01A LGEC NTSC
TU102	6700VNF002C	TUNER,TVBH2-B01A LGEC NTSC
ZNR801	164-003D	VARISTOR,SVC 561D-14A
ACCESSORIES		
A1	3828VA0130A	MANUAL,OWNERS NC71A,LG,E/SP,CN-29H90D
A2	6710V00010L	REMOTE CONTROLLER,NC71A,CN-29H90DS
A3	450-017C	ADAPTER,ANT.(300 TO 75) NTSC