TCL
SERVICE MANUAL

29E20S6

1、 Caution……2
2、 Specification……6
3、 BOM list ……9
4、 Alignment Procedure…… … ……31
5、 Block Diagram…… ……35
6、 Schematic Diagram…… …… ……36
7、 PCB Layout…… ……37
8、 Explode View Diagram…… ……41

This manual is the latest at the time of printing, and does not include the modification which may be made after the printing, by the constant improvement of product

IMPORTANT SAFETY INSTRUCTIONS

CAUTION:

Read all of these instructions. Save these instructions for later use. Follow all Warnings and Instructions marked on the audio equipment.

1. Read Instructions- All the safety and operating instructions should be read before the product is operated.
2. Retain Instructions- The safety and operating instructions should be retained for future reference.
3. Heed Warnings- All warnings on the product and in the operating instructions should be adhered to.
4. Follow Instructions- All operating and use instructions should be followed.

FOR YOUR PERSONAL SAFETY

1. When the power cord or plug is damaged or frayed, unplug this television set from the wall outlet and refer servicing to qualified service personnel.
2. Do not overload wall outlets and extension cords as this can result in fire or electric shock.
3. Do not allow anything to rest on or roll over the power cord, and do not place the TV where power cord is subject to traffic or abuse. This may result in a shock or fire hazard.
4. Do not attempt to service this television set yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
5. Never push objects of any kind into this television set through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the television set.
6. If the television set has been dropped or the cabinet has been damaged, unplug this television set from the wall outlet and refer servicing to qualified service personnel.
7. If liquid has been spilled into the television set, unplug this television set from the wall outlet and refer servicing to qualified service personnel.
8. Do not subject your television set to impact of any kind. Be particularly careful not to damage the picture tube surface.
9. Unplug this television set from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

10.1. Do not place this television set on an unstable cart, stand, or table. The television set may fall, causing serious injury to a child or an adult, and serious damage to the appliance. Use only with a cart or stand recommended by the manufacturer, or sold with the television set. Wall or shelf mounting should follow the manufacturer's instructions, and should use a mounting kit approved by the manufacturer.

10.2. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.



PROTECTION AND LOCATION OF YOUR SET

11. • Do not use this television set near water ... for example, near a bathtub, washbowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool, etc.
    • Never expose the set to rain or water. If the set has been exposed to rain or water, unplug the set from the wall outlet and refer servicing to qualified service personnel.

12. Choose a place where light (artificial or sunlight) does not shine directly on the screen.

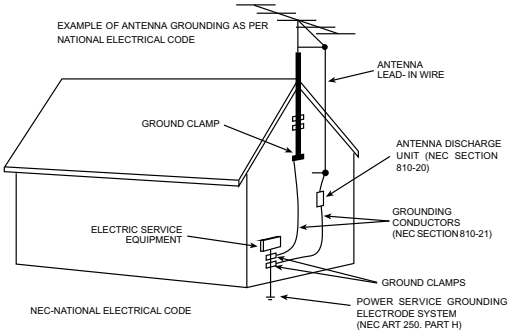
13. Avoid dusty places, since piling up of dust inside TV chassis may cause failure of the set when high humidity persists.

14. The set has slots, or openings in the cabinet for ventilation purposes, to provide reliable operation of the receiver, to protect it from overheating. These openings must not be blocked or covered.
    • Never cover the slots or openings with cloth or other material.
    • Never block the bottom ventilation slots of the set by placing it on a bed, sofa, rug, etc.
    • Never place the set near or over a radiator or heat register.
    • Never place the set in a "built-in" enclosure, unless proper ventilation is provided.

PROTECTION AND LOCATION OF YOUR SET

15.1. If an outside antenna is connected to the television set, be sure the antenna system is grounded so as to provide some protection against voltage surges and built up static charges, Section 810 of the National Electrical Code, NFPA No. 70-1975, provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna discharge unit, connection to grounding electrode, and requirements for the grounding electrode.

EXAMPLE OF ANTENNA GROUNDING AS PER NATIONAL ELECTRICAL CODE INSTRUCTIONS



15.2. Note to CATV system installer : (Only for the television set with CATV reception)

This reminder is provided to call the CATV system installer's attention to Article 820-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

16. An outside antenna system should not be located in the vicinity of overhead power lines or other electric lights or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.

17. For added protection for this television set during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna. This will prevent damage due to lightning and power-line surges.

OPERATION OF YOUR SET

18. This television set should be operated only from the type of power source indicated on the marking label.If you are not sure of the type of power supply at your home, consult your television dealer or local power company. For television sets designed to operate from battery power, refer to the operating instructions.
19. If the television set does not operate normally by following the operating instructions, unplug this television set from the wall outlet and refer servicing to qualified service personnel. Adjust only those controls that are covered in the operating instructions as improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the television set to normal operation.
20. When going on a holiday : If your television set is to remain unused for a period of time, for instance, when you go on a holiday, turn the television set "off " and unplug the television set from the wall outlet.

IF THE SET DOES NOT OPERATE PROPERLY

21. If you are unable to restore normal operation by following the detailed procedure in your operating instructions, do not attempt any further adjustment. Unplug the set and call your dealer or service technician.
22. Whenever the television set is damaged or fails, or a distinct change in performance indicates a need for service, unplug the set and have it checked by a professional service technician.
23. It is normal for some TV sets to make occasional snapping or popping sounds, particularly when being turned on or off. If the snapping or popping is continuous or frequent, unplug the set and consult your dealer or service technician.

FOR SERVICE AND MODIFICATION

24. Do not use attachments not recommended by the television set manufacturer as they may cause hazards.
25. When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer that have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
26. Upon completion of any service or repairs to the television set, ask the service technician to perform routine safety checks to determine that the television is in safe operating condition.

PFS REMARK

Date: 27-Sep-2005 ProductView.....: TCL Report by.....: Zoumanping	
Specs / Chassis	**REMARK (29E10S6)**
MasterData	
Customer Id	
Version	
Status	
Locked	
12NC	
Brand	
EAN(suggested)	
UPC(suggested)	
Reception	
+Tuning - presets/channels	**181 programs**
+Tuning - technology	**PLL FS(frequency search)**
+Tuning - Indication	**NUMBER**
+Freq Bands	
+Channels	
+IF Freq	**45.75MHz**
+TV Systems Off Air	**PAL M/N - NTSC M**
+Add Systems Ext In	**PAL NTSC**
+TV Systems Multi	
Picture - Processing	
+Scan frequency	
+Scan Modes	**4:3**
+WSS	
+Combfilter	
+SVM	
+Picture Control	**(4 Picture Modes) Mild / Standard / Personal/ Dynamic**
+Pict Enhancement	**BLACK STRETCH**
+Color Temperature	**Cool / Warm / Normal**
+Pict Noise Reduction	
Picture - Display	
+Display Type	**CRT**
+Screen Format	**4:3**
+Size(Visual)" - size/vis. cm	**29"**
+Deflection System (CRT only)	
+Tube Technology (CRT only)	
+CRT Defl	
+CRT Gun	**Stand Gun**
+CRT Magn field	
+Resolution	
+Coating (only for D.V. sets)	
+White Point	
Sound	
+Total sound Power	
+RMS Power Intern	**2X6W**
+RMS Power Extern	
+Sound Features	**Mute / AVL / Smart Sound (4 modes) / Balance**
+Sound Controlls	**Volume**
Sound - Speakers	
+Speaker No.	**2**
+Speakers response range	**Full Range**
+Speaker Size	
User Interface	
+Interface Name	
+Voice Control	**Voice Control**
+Menu control indication	
+Menu Colours	**Blue**
+Menu Languages	**English/French/Spainish/Portuguese**
+Special Features	**Auto Standby , Child Lock , Manual Skip , Add/Erase**
+normal Features	
+PP Features	
+Tuning/Install Features	**Auto Store, Factory Mode, Fine Tuning, Manual Search/Store**
+Clock/Timer Functions	**Clock , Daily On/Off Clock , On/off timer , Sleep timer**

PFS REMARK

Date: 27-Sep-2005 ProductView.....: TCL Report by.....: Zoumanping	
Specs / Chassis	REMARK (29E10S6)
+Local Controls Front	Channel+/-,Volume+/-
+Local Controls Top	
+Indicators - screen	
+Indicators - front	RC Recvd LED, SB LED
+Numb of Loc Cont (incl Mains)	7
+Number of Ind. (incl Mains)	1
+Local Controls	
Remote Control	
+Remote Control - scope	8 M
+Remote Control - type	F
+Remote Control - typenr	
+Remote Control - features	
Connectors Rear	
+Scart RGB+Y/C+CVBS	
+Scart RGB+CVBS in/out(full)	
+Scart CVBS+Y/C	
+Component In (Y/U/V) Cinch	X
+In Y/C+Cinch(CVBS+St)	X
+In Y/C+Cinch(CVBS+Mo)	
+In Y/C+Cinch(St)	
+In BNC (CVBS)	
+In Cinch(CVBS+St)	X
+In Cinch(CVBS+Mo)	
+Out Cinch(CVBS+St)	X
+Out Cinch(CVBS+Mo)	
+Out Cinch Audio Stereo	
+Out Cinch Audio Mono	
+Out Cinch Dolby Surround	
+Dig Audio Out	
+Loudspeakers	
+Control Busses	
+Feature Slot	
+ITV Smart Port	
+Terr. Antenna in	75 Ohms (IEC type)
Guide + IR Blaster Jack	
Connectors Front	
+In Cinch (CVBS + St)	
+In Cinch (CVBS+Mo)	
+Headphone Out	
Connectors Side	
+In Y/C + Cinch(CVBS+St)	X
+In Y/C + Cinch Stereo	
+In Cinch (CVBS + St)	
+IN Cinch (CVBS + Mo)	
+Headphone Out	
Connectors Top	
Connectors Mechanical	
Styling	
+Cabinet Name	
+Configuration	
+Graphics/Logo's	
+Cabinet Colour and Finish	
+Mechanics	
+Speaker Visibility	
General	
+Chassis	M134
+Software Delivery Mode	
+Software Version	
+Mains Voltage	100-240V~
+Mains Frequency	50/60Hz
+Type Mains Cord	
Power Consumption (P)TV in On	

PFS REMARK

Date: 27-Sep-2005 ProductView.....: TCL Report by.....: Zoumanping	
Specs / Chassis	**REMARK (29E10S6)**
Power Consumption SB in Watts	8~12W
Power Consumption Semi SB in W	
+Power in "ON" for	
+Power in Standby for	
+Power in "OFF" for	
Weight (P)TV (incl. Packaging)	
Weight (P)TV (excl. Package)	
Weight AVUnit excl Packaging	
+INDICATION on BACKCOVER	
+Channel	
Final Equipment	
+Packaging - methods	
+Documents and manuals	
+Languages DFU	
+Cables Supplied	
+Antenna Supplied	
+Stand Supplied	
+Aux Equipm Supplied	
Packaging - width cm	
Packaging - height cm	
Packaging - depth cm	
Miscellaneous	
+EAN Indication	
+Approbation	
+Tests	
+Local Integration	
Various Perf. Param.	
+Service Call-Rate	
PIP/POP	
+Type	
+Features	
Digital Reception	
+Transmission	
Built-in Data System	
+Text Standard	
+(Tele)text Features	
+Nbr bckgrnd page / Mem Size	
+Text Technology	
+Digital Data handling	
+Program Guide	
Built-in Clock/Timer	
+Type	
+Features	
Built-in Radio	
+Type	
Built-in PC display	
+PC Synch	
+PC Control	
Built-in DVD drive	
+Type of Medium	
+Type of Deck	
Phased Out Items	
+Tuner/Frontend	
+Sensitivity	
+CRT EHT	
+Lightning Protection	
+Account	
+XX(Radio Antenna in)	
+Non Volatile Memory	
+In Y/C + Cinch(CVBS+Mo)	

03-BE20S6-CL48	PAL NTSC M/N M		
ASS	PART NO.	SEPC	LOCATION
T8-HS36R1-M134	11-0BC337-0BX	TRANSISTOR (NPN) BC337-40	Q1501
T8-HS36R1-M134	13-00AS12-13B	IC AS1213B	IC1501
T8-HS36R1-M134	14-IRE05B-XX0	IR EMITTING DIODE TSAL6200	D1501
T8-HS36R1-M134	18-CB0221-JNX	RES. C.F. 220 OHM 1/6W +/-5%	R1502
T8-HS36R1-M134	18-CB0229-JNX	RES. C.F. 2.2 OHM 1/6W +/-5%	R1501
T8-HS36R1-M134	25-HBB479-M1X	CAP. ELEC 4.7 UF 10V +/-20%	C1504
T8-HS36R1-M134	26-EBP101-JCS	CAP. CER 100 PF 50V +/-5%	C1502
T8-HS36R1-M134	26-EBP101-JCS	CAP. CER 100 PF 50V +/-5%	C1501
T8-HS36R1-M134	26-EBP104-ZFS	CAP. CER 0.1UF 50V +80%/-20%	C1503
T8-HS36R1-M134	40-U0CASR-RMB1X	P.C.B. REMOTE HANDSET BD	
T8-HS36R1-M134	41-WJ0120-B00	WIRE BARE JUMPER 12MM	J1501
T8-HS36R1-M134	45-C0S455-KY1	CERAMIC RESONATOR 455KHZ	X1501
T8-HS36R1-M134	49-HS36R1-00X9A	RUBBER PAD KEYS	
T8-HS36R1-M134	55-HS36RB-1HA5F	LOWER CASE - REMOTE HANDSET	
T8-HS36R1-M134	55-HS36RD-0HA5F	BATT. DOOR - REMOTE HANDSET	
T8-HS36R1-M134	55-HS36RT-1HA9F	UPPER CASE - REMOTE HANDSET	
T8-HS36R1-M134	58-HS36R2-2UI9A	INLAY REMOTE HANDSET	
T8-HS36R1-M134	67-X38064-0E2	BATTERY SPRING (+/-)	
T8-HS36R1-M134	67-X38065-0E2	BATTERY SPRING (+)	
T8-HS36R1-M134	67-X38066-0E2	BATTERY SPRING (-)	
T8-HS36R1-M134	74-007026-60C	POLYBAG (70MMX260MMX0.06MM)	
T8-0029S6-MAY	10-0FR104-FBX	DIODE FR104 (FAST RECTIFIER)	D412
T8-0029S6-MAY	10-0FR104-FBX	DIODE FR104 (FAST RECTIFIER)	D441
T8-0029S6-MAY	10-0FR104-FBX	DIODE FR104 (FAST RECTIFIER)	D432
T8-0029S6-MAY	10-0FR104-FBX	DIODE FR104 (FAST RECTIFIER)	D431
T8-0029S6-MAY	10-0FR104-FBX	DIODE FR104 (FAST RECTIFIER)	D421
T8-0029S6-MAY	10-1N4001-EBX	DIODE 1N4001 (RECTIFIER)	D301
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D410
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	R212
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D604
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D603
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D602
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D601
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D310
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D215
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D214
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D212
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D211
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D206
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D205
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D204
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D203
T8-0029S6-MAY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D202
T8-0029S6-MAY	10-79C3V9-DBX	DIODE ZENER 3V9 1/2W 5%	D213
T8-0029S6-MAY	10-79C6V2-DBX	DIODE ZENER 6V2 1/2W 5%	D207
T8-0029S6-MAY	10-79C8V2-DBX	DIODE ZENER 8V2 1/2W 5%	D303
T8-0029S6-MAY	10-HS5V1B-DBX	DIODE 500MW 5.1HSB	D001
T8-0029S6-MAY	11-C124ES-0BX	TRANSISTOR PDTC124ES (NPN)	Q919

T8-0029S6-MAY	11-C124ES-0BX	TRANSISTOR PDTC124ES (NPN)	Q918
T8-0029S6-MAY	11-C124ES-0BX	TRANSISTOR PDTC124ES (NPN)	Q209
T8-0029S6-MAY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q008
T8-0029S6-MAY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q412
T8-0029S6-MAY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q413
T8-0029S6-MAY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q601
T8-0029S6-MAY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q912
T8-0029S6-MAY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q915
T8-0029S6-MAY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q916
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q917
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q914
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q913
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q911
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q904
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q903
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q003
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q007
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q203
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q204
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q402
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q901
T8-0029S6-MAY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q902
T8-0029S6-MAY	11-SC2482-0BX	TRANSISTOR 2SC2482	Q401
T8-0029S6-MAY	11-SC3779-DBX	TRANSISTOR 2SC3779D (RF AMPL)	Q101
T8-0029S6-MAY	18-CB0100-JNX	RES. C.F. 10 OHM 1/6W +/-5%	R244
T8-0029S6-MAY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R101A
T8-0029S6-MAY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R101
T8-0029S6-MAY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R232
T8-0029S6-MAY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R234
T8-0029S6-MAY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R245
T8-0029S6-MAY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R920
T8-0029S6-MAY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R937
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R925
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R924
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R917
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R031
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R032
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R926
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R932A
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R932
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R929
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R003
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R948
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R936
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R934A
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R934
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R910
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R906
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R904
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R601
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R453

T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R248
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R239
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R033
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R004
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R911
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R916
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R913
T8-0029S6-MAY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R912
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R945
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R944
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R619
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R618
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R314
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R310
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R228
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R006
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R025
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R026
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R034
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R043
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R209
T8-0029S6-MAY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R213
T8-0029S6-MAY	18-CB0104-JNX	RES. C.F. 100K OHM 1/6W +/-5%	R947
T8-0029S6-MAY	18-CB0104-JNX	RES. C.F. 100K OHM 1/6W +/-5%	R254
T8-0029S6-MAY	18-CB0104-JNX	RES. C.F. 100K OHM 1/6W +/-5%	R223
T8-0029S6-MAY	18-CB0104-JNX	RES. C.F. 100K OHM 1/6W +/-5%	R222
T8-0029S6-MAY	18-CB0121-JNX	RES. C.F. 120 OHM 1/6W +/-5%	R235
T8-0029S6-MAY	18-CB0122-JNX	RES. C.F. 1.2K OHM 1/6W +/-5%	R262
T8-0029S6-MAY	18-CB0122-JNX	RES. C.F. 1.2K OHM 1/6W +/-5%	R420A
T8-0029S6-MAY	18-CB0122-JNX	RES. C.F. 1.2K OHM 1/6W +/-5%	R946
T8-0029S6-MAY	18-CB0123-JNX	RES. C.F. 12K OHM 1/6W +/-5%	R938
T8-0029S6-MAY	18-CB0151-JNX	RES. C.F. 150 OHM 1/6W +/-5%	R258
T8-0029S6-MAY	18-CB0151-JNX	RES. C.F. 150 OHM 1/6W +/-5%	R108
T8-0029S6-MAY	18-CB0151-JNX	RES. C.F. 150 OHM 1/6W +/-5%	R102
T8-0029S6-MAY	18-CB0152-JNX	RES. C.F. 1.5K OHM 1/6W +/-5%	R302A
T8-0029S6-MAY	18-CB0153-JNX	RES. C.F. 15K OHM 1/6W +/-5%	R933
T8-0029S6-MAY	18-CB0201-JNX	RES. C.F. 200 OHM 1/6W +/-5%	R235A
T8-0029S6-MAY	18-CB0220-JNX	RES. C.F. 22 OHM 1/6W +/-5%	R104
T8-0029S6-MAY	18-CB0221-JNX	RES. C.F. 220 OHM 1/6W +/-5%	R401
T8-0029S6-MAY	18-CB0221-JNX	RES. C.F. 220 OHM 1/6W +/-5%	R930
T8-0029S6-MAY	18-CB0221-JNX	RES. C.F. 220 OHM 1/6W +/-5%	R931
T8-0029S6-MAY	18-CB0222-JNX	RES. C.F. 2.2K OHM 1/6W +/-5%	R946A
T8-0029S6-MAY	18-CB0222-JNX	RES. C.F. 2.2K OHM 1/6W +/-5%	R942
T8-0029S6-MAY	18-CB0222-JNX	RES. C.F. 2.2K OHM 1/6W +/-5%	R616
T8-0029S6-MAY	18-CB0222-JNX	RES. C.F. 2.2K OHM 1/6W +/-5%	R417
T8-0029S6-MAY	18-CB0222-JNX	RES. C.F. 2.2K OHM 1/6W +/-5%	R044
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R952
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R953
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R954
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R255
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R005

T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R903
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R617
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R951
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R935
T8-0029S6-MAY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R905
T8-0029S6-MAY	18-CB0224-JNX	RES. C.F. 220K OHM 1/6W +/-5%	R220
T8-0029S6-MAY	18-CB0271-JNX	RES. C.F. 270 OHM 1/6W +/-5%	R214
T8-0029S6-MAY	18-CB0271-JNX	RES. C.F. 270 OHM 1/6W +/-5%	R215
T8-0029S6-MAY	18-CB0271-JNX	RES. C.F. 270 OHM 1/6W +/-5%	R216
T8-0029S6-MAY	18-CB0271-JNX	RES. C.F. 270 OHM 1/6W +/-5%	R227
T8-0029S6-MAY	18-CB0271-JNX	RES. C.F. 270 OHM 1/6W +/-5%	R241
T8-0029S6-MAY	18-CB0272-JNX	RES. C.F. 2.7K OHM 1/6W +/-5%	R412
T8-0029S6-MAY	18-CB0303-JNX	RES. C.F. 30K OHM 1/6W +/-5%	R219
T8-0029S6-MAY	18-CB0331-JNX	RES. C.F. 330 OHM 1/6W +/-5%	R247
T8-0029S6-MAY	18-CB0331-JNX	RES. C.F. 330 OHM 1/6W +/-5%	R225
T8-0029S6-MAY	18-CB0331-JNX	RES. C.F. 330 OHM 1/6W +/-5%	R233
T8-0029S6-MAY	18-CB0332-JNX	RES. C.F. 3.3K OHM 1/6W +/-5%	R233A
T8-0029S6-MAY	18-CB0333-JNX	RES. C.F. 33K OHM 1/6W +/-5%	R613
T8-0029S6-MAY	18-CB0333-JNX	RES. C.F. 33K OHM 1/6W +/-5%	R614
T8-0029S6-MAY	18-CB0333-JNX	RES. C.F. 33K OHM 1/6W +/-5%	R230
T8-0029S6-MAY	18-CB0333-JNX	RES. C.F. 33K OHM 1/6W +/-5%	R231
T8-0029S6-MAY	18-CB0392-JNX	RES. C.F. 3.9K OHM 1/6W +/-5%	R008
T8-0029S6-MAY	18-CB0392-JNX	RES. C.F. 3.9K OHM 1/6W +/-5%	R007
T8-0029S6-MAY	18-CB0394-JNX	RES. C.F. 390K OHM 1/6W +/-5%	R939
T8-0029S6-MAY	18-CB0470-JNX	RES. C.F. 47 OHM 1/6W +/-5%	R024
T8-0029S6-MAY	18-CB0471-JNX	RES. C.F. 470 OHM 1/6W +/-5%	R103
T8-0029S6-MAY	18-CB0471-JNX	RES. C.F. 470 OHM 1/6W +/-5%	R238
T8-0029S6-MAY	18-CB0471-JNX	RES. C.F. 470 OHM 1/6W +/-5%	R036
T8-0029S6-MAY	18-CB0472-JNX	CARBON RES. C.F. 4.7K OHM 1/6W +/-5%	R416
T8-0029S6-MAY	18-CB0472-JNX	CARBON RES. C.F. 4.7K OHM 1/6W +/-5%	R010
T8-0029S6-MAY	18-CB0472-JNX	CARBON RES. C.F. 4.7K OHM 1/6W +/-5%	R211
T8-0029S6-MAY	18-CB0472-JNX	CARBON RES. C.F. 4.7K OHM 1/6W +/-5%	R257
T8-0029S6-MAY	18-CB0473-JNX	RES. C.F. 47K OHM 1/6W +/-5%	R229
T8-0029S6-MAY	18-CB0560-JNX	RES. C.F. 56 OHM 1/6W +/-5%	R107
T8-0029S6-MAY	18-CB0562-JNX	RES. C.F. 5.6K OHM 1/6W +/-5%	R432
T8-0029S6-MAY	18-CB0562-JNX	RES. C.F. 5.6K OHM 1/6W +/-5%	R418
T8-0029S6-MAY	18-CB0562-JNX	RES. C.F. 5.6K OHM 1/6W +/-5%	R256
T8-0029S6-MAY	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R940
T8-0029S6-MAY	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R106
T8-0029S6-MAY	18-CB0683-JNX	RES. C.F. 68K OHM 1/6W +/-5%	R941
T8-0029S6-MAY	18-CB0750-JNX	RES. C.F. 75 OHM 1/6W +/-5%	R923
T8-0029S6-MAY	18-CB0820-JNX	RES. C.F. 82 OHM 1/6W +/-5%	R908
T8-0029S6-MAY	18-CB0820-JNX	RES. C.F. 82 OHM 1/6W +/-5%	R902
T8-0029S6-MAY	18-CB0822-JNX	RES. C.F. 8.2K OHM 1/6W +/-5%	R246
T8-0029S6-MAY	18-CB0822-JNX	RES. C.F. 8.2K OHM 1/6W +/-5%	R420
T8-0029S6-MAY	18-CB0829-JNX	RES. C.F. 8.2 OHM 1/6W +/-5%	R621
T8-0029S6-MAY	18-CB0829-JNX	RES. C.F. 8.2 OHM 1/6W +/-5%	R610

T8-0029S6-MAY	18-CD0479-JNX	RES. C.F. 4.7 OHM 1/4W +/-5%	R030
T8-0029S6-MAY	18-CE0103-JNX	RES. C.F. 10K OHM 1/2W +/-5%	R316
T8-0029S6-MAY	18-DB0222-FNX	RES. M.F 2.2K OHM 1/6W +/-1%	R302
T8-0029S6-MAY	18-DB0363-FNX	RES.M.F 36K OHM 1/6W +/-1%	R303
T8-0029S6-MAY	18-DD0103-FNX	RES. M.F. 10K OHM 1/4W +/-1%	R311
T8-0029S6-MAY	18-DD0183-FNX	RES. M.F. 18K OHM 1/4W +/-1%	R312
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C928
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C927
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C619
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C228
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C209
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C041
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C033
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C028
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C025
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C021
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C620
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C904
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C905
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C909
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C910
T8-0029S6-MAY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C924
T8-0029S6-MAY	25-BCB101-M1X	CAP. ELEC 100 UF 16V +/-20%	C219
T8-0029S6-MAY	25-BCB101-M1X	CAP. ELEC 100 UF 16V +/-20%	C233
T8-0029S6-MAY	25-BCB101-M1X	CAP. ELEC 100 UF 16V +/-20%	C912
T8-0029S6-MAY	25-BCB101-M1X	CAP. ELEC 100 UF 16V +/-20%	C914
T8-0029S6-MAY	25-BCB101-M1X	CAP. ELEC 100 UF 16V +/-20%	C930
T8-0029S6-MAY	25-BCB220-M1X	CAP. ELEC 22 UF 16V +/-20%	C645
T8-0029S6-MAY	25-BCB220-M1X	CAP. ELEC 22 UF 16V +/-20%	C304
T8-0029S6-MAY	25-BCB221-M1X	CAP. ELEC 220 UF 16V +/-20%	C210
T8-0029S6-MAY	25-BCB221-M1X	CAP. ELEC 220 UF 16V +/-20%	C245
T8-0029S6-MAY	25-BCB221-M1X	CAP. ELEC 220 UF 16V +/-20%	C646
T8-0029S6-MAY	25-BCB221-M1X	CAP. ELEC 220 UF 16V +/-20%	C926
T8-0029S6-MAY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C213
T8-0029S6-MAY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C229
T8-0029S6-MAY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C644
T8-0029S6-MAY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C903
T8-0029S6-MAY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C908
T8-0029S6-MAY	25-BDB100-M1X	CAP. ELEC 10 UF 25V +/-20%	C641
T8-0029S6-MAY	25-BEB101-M1X	CAP. ELEC 100 UF 35V +/-20%	C302
T8-0029S6-MAY	25-BFB100-M1X	CAP. ELEC 10 UF 50V +/-20%	C237
T8-0029S6-MAY	25-BFB101-M1X	CAP. ELEC 100 UF 50V +/-20%	C224
T8-0029S6-MAY	25-BFB101-M1X	CAP. ELEC 100 UF 50V +/-20%	C105
T8-0029S6-MAY	25-BFB109-M1X	CAP. ELEC 1 UF 50V +/-20%	C241
T8-0029S6-MAY	25-BFB109-M1X	CAP. ELEC 1 UF 50V +/-20%	C221
T8-0029S6-MAY	25-BFB109-M1X	CAP. ELEC 1 UF 50V +/-20%	C218
T8-0029S6-MAY	25-BFB109-M1X	CAP. ELEC 1 UF 50V +/-20%	C243
T8-0029S6-MAY	25-BFB470-M1X	CAP. ELEC 47 UF 50V +/-20%	C250
T8-0029S6-MAY	25-BFB478-M1X	CAP. ELEC 0.47 UF 50V +/-20%	C227
T8-0029S6-MAY	25-BFB478-M1X	CAP. ELEC 0.47 UF 50V +/-20%	C923
T8-0029S6-MAY	25-BFB479-M1X	CAP. ELEC 4.7 UF 50V +/-20%	C223

T8-0029S6-MAY	25-BFB479-M1X	CAP. ELEC 4.7 UF 50V +/-20%	C101
T8-0029S6-MAY	25-BFB479-M1X	CAP. ELEC 4.7 UF 50V +/-20%	C251
T8-0029S6-MAY	25-BJB479-M1X	CAP. ELEC 4.7 UF 160V +/-20%	C401
T8-0029S6-MAY	25-MFB109-K1X	CAP.ELEC 1UF 50V +/-10%	C248
T8-0029S6-MAY	25-MFB228-K1X	CAP.ELEC 0.22UF 50V +/-10%	C216
T8-0029S6-MAY	25-MFB478-K1X	CAP.ELEC 50V 0.47UF +/-10%	C246
T8-0029S6-MAY	26-AIC221-KBX	CAP. CER 220 PF 500V +/-10% B	C441
T8-0029S6-MAY	26-AIC221-KBX	CAP. CER 220 PF 500V +/-10% B	C433
T8-0029S6-MAY	26-AIC332-KBX	CAP. CER 3300 PF 500V +/-10% B	C402
T8-0029S6-MAY	26-AIC391-KBX	CAP. CER 390 PF 500V +/-10% B	C403
T8-0029S6-MAY	26-EBP102-KBS	CAP. CER 1000 PF 50V +/-20%	C915
T8-0029S6-MAY	26-EBP102-KBS	CAP. CER 1000 PF 50V +/-20%	C109
T8-0029S6-MAY	26-EBP102-KBS	CAP. CER 1000 PF 50V +/-20%	C226
T8-0029S6-MAY	26-EBP102-KBS	CAP. CER 1000 PF 50V +/-20%	C916
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C418
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C633
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C643
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C911
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C913
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C929
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C034
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C027
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C026
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C022
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C043
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C236
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C244
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C280
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C281
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C106
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C029
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C107
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C108
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C214
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C220
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C225
T8-0029S6-MAY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C234
T8-0029S6-MAY	26-EBP104-ZFX	CAP. CER 0.1UF 50V +80%/-20%	C230
T8-0029S6-MAY	26-EBP152-KBS	CAP. CER 1500PF 50V +/-10%	C002
T8-0029S6-MAY	26-EBP181-JCS	CAP. CER 180 PF 50V +/-5%	C922
T8-0029S6-MAY	26-EBP221-JCS	CAP. CER 220 PF 50V +/-5%	C431
T8-0029S6-MAY	26-EBP221-JCS	CAP. CER 220 PF 50V +/-5%	C030
T8-0029S6-MAY	26-EBP222-KBS	CAP. CER 2.2 NF 50V +/-10%	C231
T8-0029S6-MAY	26-EBP222-KBS	CAP. CER 2.2 NF 50V +/-10%	C217
T8-0029S6-MAY	26-EBP270-JCS	CAP. CER 27 PF 50V +/-5%	C008
T8-0029S6-MAY	26-EBP272-KBS	CAP. CER 2700PF 50V +/-10%	C003
T8-0029S6-MAY	26-EBP330-JCS	CAP. CER 33PF 50V +/-5%	C925
T8-0029S6-MAY	26-EBP390-JCS	CAP. CER 39PF 50V +/-5%	C031
T8-0029S6-MAY	26-EBP390-JCS	CAP. CER 39PF 50V +/-5%	C032
T8-0029S6-MAY	26-EBP470-JCS	CAP. CER 47 PF 50V +/-5%	C254
T8-0029S6-MAY	26-EBP470-JCS	CAP. CER 47 PF 50V +/-5%	C253

T8-0029S6-MAY	26-EBP471-JCS	CAP. CER 470 PF 50V +/-5%	C239
T8-0029S6-MAY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C642
T8-0029S6-MAY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C238
T8-0029S6-MAY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C211
T8-0029S6-MAY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C634
T8-0029S6-MAY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C631
T8-0029S6-MAY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C242
T8-0029S6-MAY	27-MBC224-J0X	CAP. M.P.E 0.22UF 63V +/-5%	C309
T8-0029S6-MAY	27-MBC684-J0X	CAP. M.P.E 0.68UF 63V +/-5%	C305
T8-0029S6-MAY	27-MCC272-J0X	CAP. M.P.E 0.0027UF 100V +/-5%	C311
T8-0029S6-MAY	27-PBC102-J0X	CAP. P.E 0.001UF 63V +/-5%	C638
T8-0029S6-MAY	27-PBC102-J0X	CAP. P.E 0.001UF 63V +/-5%	C635
T8-0029S6-MAY	27-PBC822-J0X	CAP. P.E 0.0082UF 63V +/-5%	C247
T8-0029S6-MAY	34-A109K0-1IX	COIL CHOKE 1 UH +/-10%	L102
T8-0029S6-MAY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L002
T8-0029S6-MAY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L212
T8-0029S6-MAY	34-R220J2-0EX	COIL PL - 22 UH +/-5%	L950
T8-0029S6-MAY	34-R220J2-0EX	COIL PL - 22 UH +/-5%	L208
T8-0029S6-MAY	34-R220J2-0EX	COIL PL - 22 UH +/-5%	L206
T8-0029S6-MAY	34-R220J2-0EX	COIL PL - 22 UH +/-5%	L205
T8-0029S6-MAY	34-R220J2-0EX	COIL PL - 22 UH +/-5%	L204
T8-0029S6-MAY	34-R470J2-0EX	COIL PL - 47 UH +/-5%	L101
T8-0029S6-MAY	34-R829J2-0EX	COIL PL - 8.2 UH +/-5%	L209
T8-0029S6-MAY	40-2918T6-MAG1X	P.C.B MAIN BD	
T8-0029S6-MAY	41-WJ0050-B00	WIRE BARE JUMPER 5MM	L301
T8-0029S6-MAY	41-WJ0050-B00	WIRE BARE JUMPER 5MM	J220A
T8-0029S6-MAY	41-WJ0050-B00	WIRE BARE JUMPER 5MM	J026
T8-0029S6-MAY	41-WJ0050-B00	WIRE BARE JUMPER 5MM	L201
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J222
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J220
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J921
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J901
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J306
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J301
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J108
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J104
T8-0029S6-MAY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J107
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J103
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J039A
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J039
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J038
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J903
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J935
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J946
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	R027
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	R028
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J605
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J603
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J221
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J204
T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J037

T8-0029S6-MAY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	R226
T8-0029S6-MAY	41-WJ0070-B00	WIRE BARE JUMPER 7MM	J205
T8-0029S6-MAY	41-WJ0070-B00	WIRE BARE JUMPER 7MM	J904
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J035
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J229
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	D311
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J027
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J031
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J033
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J307
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J312
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J609
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J610
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J612
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J922
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J930
T8-0029S6-MAY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J937
T8-0029S6-MAY	41-WJ0080-B00	WIRE BARE JUMPER 8 MM	J032
T8-0029S6-MAY	41-WJ0080-B00	WIRE BARE JUMPER 8 MM	J303
T8-0029S6-MAY	41-WJ0080-B00	WIRE BARE JUMPER 8 MM	J304
T8-0029S6-MAY	41-WJ0080-B00	WIRE BARE JUMPER 8 MM	J623
T8-0029S6-MAY	41-WJ0080-B00	WIRE BARE JUMPER 8 MM	J917
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	D261
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J202
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J203
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J206
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J905
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J907
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J924
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J936
T8-0029S6-MAY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J945
T8-0029S6-MAY	41-WJ0090-B00	WIRE BARE JUMPER 9MM	J309
T8-0029S6-MAY	41-WJ0095-B00	WIRE BARE JUMPER 9.5MM	J614
T8-0029S6-MAY	41-WJ0095-B00	WIRE BARE JUMPER 9.5MM	J106
T8-0029S6-MAY	41-WJ0095-B00	WIRE BARE JUMPER 9.5MM	J105
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J001
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J002
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J406
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J602
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J906
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J916
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J932
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J933
T8-0029S6-MAY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J934
T8-0029S6-MAY	41-WJ0105-B00	WIRE BARE JUMPER 10.5MM	J608
T8-0029S6-MAY	41-WJ0105-B00	WIRE BARE JUMPER 10.5MM	J607
T8-0029S6-MAY	41-WJ0105-B00	WIRE BARE JUMPER 10.5MM	J214A
T8-0029S6-MAY	41-WJ0105-B00	WIRE BARE JUMPER 10.5MM	J018
T8-0029S6-MAY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J228
T8-0029S6-MAY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J042
T8-0029S6-MAY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J028

T8-0029S6-MAY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J024
T8-0029S6-MAY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J927
T8-0029S6-MAY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J919
T8-0029S6-MAY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J613
T8-0029S6-MAY	41-WJ0115-B00	WIRE BARE JUMPER 11.5MM	J034
T8-0029S6-MAY	41-WJ0115-B00	WIRE BARE JUMPER 11.5MM	J912
T8-0029S6-MAY	41-WJ0115-B00	WIRE BARE JUMPER 11.5MM	J939
T8-0029S6-MAY	41-WJ0120-B00	WIRE BARE JUMPER 12MM	J023
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J213
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J212
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	R308
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J929
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J618
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J617
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J004
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J109
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J601
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J404
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J305
T8-0029S6-MAY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J231
T8-0029S6-MAY	41-WJ0130-B00	WIRE BARE JUMPER 13MM	J615
T8-0029S6-MAY	41-WJ0130-B00	WIRE BARE JUMPER 13MM	J616
T8-0029S6-MAY	41-WJ0130-B00	WIRE BARE JUMPER 13MM	J918
T8-0029S6-MAY	41-WJ0130-B00	WIRE BARE JUMPER 13MM	J005
T8-0029S6-MAY	41-WJ0130-B00	WIRE BARE JUMPER 13MM	J931
T8-0029S6-MAY	41-WJ0130-B00	WIRE BARE JUMPER 13MM	J920
T8-0029S6-MAY	41-WJ0135-B00	WIRE BARE JUMPER 13.5MM	J909
T8-0029S6-MAY	41-WJ0135-B00	WIRE BARE JUMPER 13.5MM	J030
T8-0029S6-MAY	41-WJ0135-B00	WIRE BARE JUMPER 13.5MM	J910
T8-0029S6-MAY	41-WJ0140-B00	WIRE BARE JUMPER 14MM	J226
T8-0029S6-MAY	41-WJ0140-B00	WIRE BARE JUMPER 14MM	J302
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	L412
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	L411
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J938
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J621
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J620
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J619
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J019
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J020
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J613A
T8-0029S6-MAY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J224
T8-0029S6-MAY	41-WJ0160-B00	WIRE BARE JUMPER 16MM	J214
T8-0029S6-MAY	41-WJ0160-B00	WIRE BARE JUMPER 16MM	J208
T8-0029S6-MAY	41-WJ0165-B00	WIRE BARE JUMPER 16.5MM	J225
T8-0029S6-MAY	41-WJ0165-B00	WIRE BARE JUMPER 16.5MM	J029
T8-0029S6-MAY	41-WJ0165-B00	WIRE BARE JUMPER 16.5MM	J009
T8-0029S6-MAY	41-WJ0175-B00	WIRE BARE JUMPER 17.5MM	J915
T8-0029S6-MAY	41-WJ0185-B00	WIRE BARE JUMPER 18.5MM	J606
T8-0029S6-MAY	41-WJ0190-B00	WIRE BARE JUMPER 19MM	J926
T8-0029S6-MAY	41-WJ0190-B00	WIRE BARE JUMPER 19MM	J914
T8-0029S6-MAY	41-WJ0190-B00	WIRE BARE JUMPER 19MM	J218

T8-0029S6-MAY	41-WJ0190-B00	WIRE BARE JUMPER 19MM	J219
T8-0029S6-MAY	41-WJ0190-B00	WIRE BARE JUMPER 19MM	J913
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J217
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J230
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J604
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J010
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J011
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J012
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J013
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J014
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J216
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J215
T8-0029S6-MAY	41-WJ0200-B00	WIRE BARE JUMPER 20MM	J211
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR C411(1,2)
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR C412(1,2)
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR C414(1,2)
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR T402(1,2,4,5,6,7,8,9,10,11)
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR C413(1,2)
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR C419(1,2)
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR L413
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR L414
T8-0029S6-MAY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR Q411
T8-0029S6-MAY	66-382330-0B7	RIVET 2.0X3.7X3.5	FOR R404
T8-0029S6-MAY	66-382330-0B7	RIVET 2.0X3.7X3.5	FOR Q414
T8-0029S6-MAY	66-382330-0B7	RIVET 2.0X3.7X3.5	FOR IC602
T8-0029S6-PWY	10-0001H8-FBX	DIODE 1H8 (FAST RECOVERY)	D851
T8-0029S6-PWY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D807
T8-0029S6-PWY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D808
T8-0029S6-PWY	11-C144ES-0BX	TRANSISTOR PDTC144ES (NPN)	Q803
T8-0029S6-PWY	11-C144ES-0BX	TRANSISTOR PDTC144ES (NPN)	Q804
T8-0029S6-PWY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R813
T8-0029S6-PWY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R807
T8-0029S6-PWY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R833
T8-0029S6-PWY	18-CB0104-JNX	RES. C.F. 100K OHM 1/6W +/-5%	R834A
T8-0029S6-PWY	18-CB0123-JNX	RES. C.F. 12K OHM 1/6W +/-5%	R805
T8-0029S6-PWY	18-CB0182-JNX	RES. C.F. 1.8K OHM 1/6W +/-5%	R841
T8-0029S6-PWY	18-CB0221-JNX	RES. C.F. 220 OHM 1/6W +/-5%	R809
T8-0029S6-PWY	18-CB0222-JNX	RES. C.F. 2.2K OHM 1/6W +/-5%	R839
T8-0029S6-PWY	18-CB0303-JNX	RES. C.F. 30K OHM 1/6W +/-5%	R808
T8-0029S6-PWY	18-CB0333-JNX	RES. C.F. 33K OHM 1/6W +/-5%	R837
T8-0029S6-PWY	18-CB0333-JNX	RES. C.F. 33K OHM 1/6W +/-5%	R806
T8-0029S6-PWY	18-CB0513-JNX	RES. C.F. 51K OHM 1/6W +/-5%	R804
T8-0029S6-PWY	18-CD0102-JNX	RES. C.F. 1K OHM 1/4W +/-5%	R811

T8-0029S6-PWY	18-CD0221-JNX	RES. C.F. 220 OHM 1/4W +/-5%	R838
T8-0029S6-PWY	18-CD0470-JNX	RES. C.F. 47 OHM 1/4W +/-5%	R808A
T8-0029S6-PWY	18-CD0470-JNX	RES. C.F. 47 OHM 1/4W +/-5%	R810
T8-0029S6-PWY	18-CE0332-JNX	RES. C.F. 3.3K OHM 1/2W +/-5%	R843
T8-0029S6-PWY	18-FE0124-JNX	RES. M.O. 120K OHM 1/2W +/-5%	R840
T8-0029S6-PWY	18-KE0105-JN3	RES. H.VOLT. CC 1M OHM 1/2W +/-5%	R801
T8-0029S6-PWY	18-KE0105-JN3	RES. H.VOLT. CC 1M OHM 1/2W +/-5%	R808B
T8-0029S6-PWY	18-KE0105-JN3	RES. H.VOLT. CC 1M OHM 1/2W +/-5%	R802
T8-0029S6-PWY	18-KE0475-JNX	RES. GLASS GLAZE 4.7M OHM 1/2W +/-5%	R803
T8-0029S6-PWY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C836A
T8-0029S6-PWY	25-BCB101-M1X	CAP. ELEC 100 UF 16V +/-20%	C845A
T8-0029S6-PWY	25-BDB101-M1X	CAP. ELEC 100 UF 25V +/-20%	C816
T8-0029S6-PWY	25-BDB470-M1X	CAP. ELEC 47 UF 25V +/-20%	C840
T8-0029S6-PWY	26-ABC104-ZFX	CAP. CER 0.1 UF 50V +80-20% F	C846A
T8-0029S6-PWY	26-ABC104-ZFX	CAP. CER 0.1 UF 50V +80-20% F	C838A
T8-0029S6-PWY	26-ABC681-JZX	CAP. CER 680 PF 50V +/-5% SL	C815
T8-0029S6-PWY	26-AIC221-KBX	CAP. CER 220 PF 500V +/-10% B	C832
T8-0029S6-PWY	26-AIC221-KBX	CAP. CER 220 PF 500V +/-10% B	C833
T8-0029S6-PWY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C841
T8-0029S6-PWY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C816A
T8-0029S6-PWY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C812
T8-0029S6-PWY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C811
T8-0029S6-PWY	26-EBP104-ZFS	CAP. CER 0.1UF 50V +80%/-20%	C839A
T8-0029S6-PWY	26-EBP331-JCS	CAP. CER 330PF 50V +/-5%	C813
T8-0029S6-PWY	26-EBP560-JCS	CAP. CEP 56PF 50V +/-5%	C814
T8-0029S6-PWY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J830
T8-0029S6-PWY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J824
T8-0029S6-PWY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J823
T8-0029S6-PWY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J809
T8-0029S6-PWY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J822
T8-0029S6-PWY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J802A
T8-0029S6-PWY	41-WJ0105-B00	WIRE BARE JUMPER 10.5MM	J814
T8-0029S6-PWY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J817
T8-0029S6-PWY	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J815
T8-0029S6-PWY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J819
T8-0029S6-PWY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J811
T8-0029S6-PWY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J812
T8-0029S6-PWY	41-WJ0135-B00	WIRE BARE JUMPER 13.5MM	J805
T8-0029S6-PWY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J820
T8-0029S6-PWY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J807
T8-0029S6-PWY	41-WJ0175-B00	WIRE BARE JUMPER 17.5MM	J813
T8-0029S6-PWY	41-WJ0175-B00	WIRE BARE JUMPER 17.5MM	J808
T8-0029S6-PWY	41-WJ0175-B00	WIRE BARE JUMPER 17.5MM	J816
T8-0029S6-PWY	41-WJ0180-B00	WIRE BARE JUMPER 18MM	J806
T8-0029S6-PWY	41-WJ0195-B00	WIRE BARE JUMPER 19.5MM	J810
T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR T803(1,9,7,10,12,18)
T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR DB801

T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR T801(1,2,3)
T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR RT801
T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR L824
T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR D832
T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR C835(1,2)
T8-0029S6-PWY	66-343730-0B0	HOLLOW RIVET 1.6MMX3.0MMX3.2MM	FOR C801(1,2)
T8-0029S6-PWY	66-382330-0B7	RIVET 2.0X3.7X3.5	FOR C806
T8-0029S6-PWY	66-382330-0B7	RIVET 2.0X3.7X3.5	FOR P803
T8-0029S6-PWY	66-382330-0B7	RIVET 2.0X3.7X3.5	FOR IC805
T8-0029S6-PWY	66-382330-0B7	RIVET 2.0X3.7X3.5	FOR IC804
T8-2918S6-CFY	11-2SK362-YBX	FET 2SK362-Y (N-CHANNEL)	Q1214
T8-2918S6-CFY	11-2SK362-YBX	FET 2SK362-Y (N-CHANNEL)	Q1213
T8-2918S6-CFY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q1202
T8-2918S6-CFY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q1211
T8-2918S6-CFY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q1215
T8-2918S6-CFY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q1218
T8-2918S6-CFY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q1201
T8-2918S6-CFY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q1212
T8-2918S6-CFY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q1203
T8-2918S6-CFY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1220
T8-2918S6-CFY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1212
T8-2918S6-CFY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1237
T8-2918S6-CFY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1211
T8-2918S6-CFY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1228
T8-2918S6-CFY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R1229
T8-2918S6-CFY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R1221
T8-2918S6-CFY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R1236
T8-2918S6-CFY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R1218
T8-2918S6-CFY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R1216
T8-2918S6-CFY	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R1215
T8-2918S6-CFY	18-CB0122-JNX	RES. C.F. 1.2K OHM 1/6W +/-5%	R1208
T8-2918S6-CFY	18-CB0122-JNX	RES. C.F. 1.2K OHM 1/6W +/-5%	R1202
T8-2918S6-CFY	18-CB0123-JNX	RES. C.F. 12K OHM 1/6W +/-5%	R1204
T8-2918S6-CFY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R1234
T8-2918S6-CFY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R1233
T8-2918S6-CFY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R1219
T8-2918S6-CFY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R1217
T8-2918S6-CFY	18-CB0472-JNX	CARBON RES. C.F. 4.7K OHM 1/6W +/-5%	R1232
T8-2918S6-CFY	18-CB0561-JNX	RES. C.F. 560 OHM 1/6W +/-5%	R1207
T8-2918S6-CFY	18-CB0561-JNX	RES. C.F. 560 OHM 1/6W +/-5%	R1206
T8-2918S6-CFY	18-CB0561-JNX	RES. C.F. 560 OHM 1/6W +/-5%	R1205
T8-2918S6-CFY	18-CB0682-JNX	RES. C.F. 6.8K OHM 1/6W +/-5%	R1203
T8-2918S6-CFY	18-CB0821-JNX	RES. C.F. 820 OHM 1/6W +/-5%	R1213
T8-2918S6-CFY	18-CB0821-JNX	RES. C.F. 820 OHM 1/6W +/-5%	R1209
T8-2918S6-CFY	18-CB0821-JNX	RES. C.F. 820 OHM 1/6W +/-5%	R1201
T8-2918S6-CFY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C1219

T8-2918S6-CFY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C1217
T8-2918S6-CFY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C1212
T8-2918S6-CFY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C1206
T8-2918S6-CFY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C1204
T8-2918S6-CFY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C1224
T8-2918S6-CFY	26-ABC104-ZFX	CAP. CER 0.1 UF 50V +80-20% F	C1205
T8-2918S6-CFY	26-ABC104-ZFX	CAP. CER 0.1 UF 50V +80-20% F	C1216
T8-2918S6-CFY	26-ABC104-ZFX	CAP. CER 0.1 UF 50V +80-20% F	C1218
T8-2918S6-CFY	26-EBP100-JCS	CAP. CER 10 PF 50V +/-5%	C1220
T8-2918S6-CFY	26-EBP102-KBS	CAP. CER 1000 PF 50V +/-20%	C1233
T8-2918S6-CFY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1230
T8-2918S6-CFY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1229
T8-2918S6-CFY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1223
T8-2918S6-CFY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1214
T8-2918S6-CFY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1213
T8-2918S6-CFY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1215
T8-2918S6-CFY	26-EBP104-ZFS	CAP. CER 0.1UF 50V +80%/-20%	C1211
T8-2918S6-CFY	26-EBP120-JCS	CAP. CER 12 PF 50V +/-5%	C1202
T8-2918S6-CFY	26-EBP122-KBS	CAP. CER 1200PF 50V +/-10%	C1221
T8-2918S6-CFY	26-EBP150-JCX	CAP. CER 15PF 50V +/-5% CH	C1203
T8-2918S6-CFY	26-EBP181-JCS	CAP. CER 180 PF 50V +/-5%	C1222
T8-2918S6-CFY	26-EBP220-JCS	CAP. CER 22 PF 50V +/-5%	C1201
T8-2918S6-CFY	26-EBP330-JCS	CAP. CER 33PF 50V +/-5%	C1234
T8-2918S6-CFY	26-EBP330-JCS	CAP. CER 33PF 50V +/-5%	C1235
T8-2918S6-CFY	26-EBP470-JCS	CAP. CER 47 PF 50V +/-5%	C1231
T8-2918S6-CFY	27-MBC474-JOX	CAP. M.P.E 0.47UF 63V +/-5%	C1236
T8-2918S6-CFY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L1214
T8-2918S6-CFY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L1213
T8-2918S6-CFY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L1212
T8-2918S6-CFY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L1217
T8-2918S6-CFY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L1211
T8-2918S6-CFY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L1201
T8-2918S6-CFY	34-R100J2-0EX	COIL PL - 10 UH +/-5%	L1215
T8-2918S6-CFY	40-3418ME-CBG1X	P.C.B BD	
T8-2918S6-CFY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J1211
T8-2918S6-CFY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J1212
T8-2918S6-CFY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J1213
T8-2918S6-CFY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J1210
T8-2918S6-CFY	41-WJ0080-B00	WIRE BARE JUMPER 8 MM	J1216
T8-2918S6-CFY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J1215
T8-2918S6-CFY	41-WJ0090-B00	WIRE BARE JUMPER 9MM	J1214
T8-2918S6-MSY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	R1011, '+' TO IC1001 PIN4
T8-2918S6-MSY	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q1003
T8-2918S6-MSY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1001
T8-2918S6-MSY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1002
T8-2918S6-MSY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R1022
T8-2918S6-MSY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R1023
T8-2918S6-MSY	18-CB0104-JNX	RES. C.F. 100K OHM 1/6W +/-5%	R1004

T8-2918S6-MSY	18-CB0152-JNX	RES. C.F. 1.5K OHM 1/6W +/-5%	R1007
T8-2918S6-MSY	18-CB0332-JNX	RES. C.F. 3.3K OHM 1/6W +/-5%	R1005
T8-2918S6-MSY	18-CB0470-JNX	RES. C.F. 47 OHM 1/6W +/-5%	R1006
T8-2918S6-MSY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C1009
T8-2918S6-MSY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C1013
T8-2918S6-MSY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C1014
T8-2918S6-MSY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C1015
T8-2918S6-MSY	25-BCB100-M1X	CAP. ELEC 10 UF 16V +/-20%	C1016
T8-2918S6-MSY	25-BCB470-M1X	CAP. ELEC 47 UF 16V +/-20%	C1019
T8-2918S6-MSY	25-BFB339-M1X	CAP. ELEC 3.3 UF 50V +/-20%	C1010
T8-2918S6-MSY	26-ABC339-CZX	CAP. CER 3.3 PF 50V +/-0.25 SL	C1002
T8-2918S6-MSY	26-ABC339-CZX	CAP. CER 3.3 PF 50V +/-0.25 SL	C1001
T8-2918S6-MSY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1038
T8-2918S6-MSY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1037
T8-2918S6-MSY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1034
T8-2918S6-MSY	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1031
T8-2918S6-MSY	26-EBP152-KBS	CAP. CER 1500PF 50V +/-10%	C1012
T8-2918S6-MSY	26-EBP220-JCS	CAP. CER 22 PF 50V +/-5%	C1035
T8-2918S6-MSY	26-EBP220-JCS	CAP. CER 22 PF 50V +/-5%	C1036
T8-2918S6-MSY	26-EBP471-JCS	CAP. CER 470 PF 50V +/-5%	C1025
T8-2918S6-MSY	26-EBP560-JZX	CAP. CER 56PF 50V +/-5% SL TUBE	C1004
T8-2918S6-MSY	26-EBP560-JZX	CAP. CER 56PF 50V +/-5% SL TUBE	C1005
T8-2918S6-MSY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C1008
T8-2918S6-MSY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C1011
T8-2918S6-MSY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C1024
T8-2918S6-MSY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C1023
T8-2918S6-MSY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C1018
T8-2918S6-MSY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C1006
T8-2918S6-MSY	27-MBC474-J0X	CAP. M.P.E 0.47UF 63V +/-5%	C1017
T8-2918S6-MSY	34-A220K0-1IX	COIL PL - 22UH +/-10% LGA0305-220K	J1005
T8-2918S6-MSY	34-A220K0-1IX	COIL PL - 22UH +/-10% LGA0305-220K	L1001
T8-2918S6-MSY	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J1008
T8-2918S6-MSY	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J1009
T8-2918S6-MSY	41-WJ0080-B00	WIRE BARE JUMPER 8 MM	J1010
T8-2918S6-MSY	41-WJ0085-B00	WIRE BARE JUMPER 8.5MM	J1006
T8-2918S6-MSY	41-WJ0125-B00	WIRE BARE JUMPER 12.5MM	J1007
T8-2918S6-MSY	41-WJ0145-B00	WIRE BARE JUMPER 14.5MM	J1002
T8-2918S6-MSY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J1001
T8-2918S6-MSY	41-WJ0175-B00	WIRE BARE JUMPER 17.5MM	J1004
T8-2918S6-YUY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R243
T8-2918S6-YUY	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R242
T8-2918S6-YUY	18-CB0820-JNX	RES. C.F. 82 OHM 1/6W +/-5%	R914
T8-2918S6-YUY	18-CB0820-JNX	RES. C.F. 82 OHM 1/6W +/-5%	R915
T8-2988S6-CR1	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	L501 FOR (+) TO P503(1)
T8-2988S6-CR1	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D502
T8-2988S6-CR1	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	D501
T8-2988S6-CR1	11-A562TM-0BX	TRANSISTOR 2SA562TM-0	Q507
T8-2988S6-CR1	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q506
T8-2988S6-CR1	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q504

T8-2988S6-CR1	11-SC1815-YBX	TRANSISTOR 2SC1815-Y (NPN)	Q502
T8-2988S6-CR1	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R515
T8-2988S6-CR1	18-CB0272-JNX	RES. C.F. 2.7K OHM 1/6W +/-5%	R514
T8-2988S6-CR1	18-CB0561-JNX	RES. C.F. 560 OHM 1/6W +/-5%	R505
T8-2988S6-CR1	18-CB0561-JNX	RES. C.F. 560 OHM 1/6W +/-5%	R510
T8-2988S6-CR1	18-CB0561-JNX	RES. C.F. 560 OHM 1/6W +/-5%	R501
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R511
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R513
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R509
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R502
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R508
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R522
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R503
T8-2988S6-CR1	18-CB0681-JNX	RES. C.F. 680 OHM 1/6W +/-5%	R506
T8-2988S6-CR1	18-FE0272-JNX	RES. M.O. 2.7K OHM 1/2W +/-5%	R519
T8-2988S6-CR1	18-FE0272-JNX	RES. M.O. 2.7K OHM 1/2W +/-5%	R521
T8-2988S6-CR1	25-BCB471-M1X	CAP. ELEC 470 UF 16V +/-20%	C506
T8-2988S6-CR1	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C509
T8-2988S6-CR1	26-EBP391-JCS	CAP. CER 390PF 50V +/-5%	C501
T8-2988S6-CR1	26-EBP471-JCS	CAP. CER 470 PF 50V +/-5%	C502
T8-2988S6-CR1	26-EBP471-JCS	CAP. CER 470 PF 50V +/-5%	C503
T8-2988S6-CR1	40-2980UA-CRB1X	P.C.B. CRT BD	
T8-2988S6-CR1	41-WJ0050-B00	WIRE BARE JUMPER 5MM	L504
T8-2988S6-CR1	41-WJ0050-B00	WIRE BARE JUMPER 5MM	L503
T8-2988S6-CR1	41-WJ0060-B00	WIRE BARE JUMPER 6MM	R507
T8-2988S6-CR1	41-WJ0060-B00	WIRE BARE JUMPER 6MM	R512
T8-2988S6-CR1	41-WJ0060-B00	WIRE BARE JUMPER 6MM	R504
T8-2988S6-CR1	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J503
T8-BE20S6-KEY	18-CB0152-JNX	RES. C.F. 1.5K OHM 1/6W +/-5%	R026
T8-BE20S6-KEY	18-CB0182-JNX	RES. C.F. 1.8K OHM 1/6W +/-5%	R025A
T8-BE20S6-KEY	18-CB0272-JNX	RES. C.F. 2.7K OHM 1/6W +/-5%	R024
T8-BE20S6-KEY	18-CB0432-JNX	RES. C.F. 4.3K OHM 1/6W +/-5%	R023
T8-BE20S6-KEY	18-CB0622-JNX	RES. C.F. 6.2K OHM 1/6W +/-5%	R022
T8-BE20S6-KEY	40-21E19E-KEB1X	P.C.B. KEY BD	
T8-BE20S6-KEY	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J001
T8-BE20S6-OT1	18-CB0101-JNX	RES. C.F. 100 OHM 1/6W +/-5%	R1010
T8-BE20S6-OT1	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R001
T8-BE20S6-OT1	18-CB0103-JNX	RES. C.F. 10K OHM 1/6W +/-5%	R036A
T8-BE20S6-OT1	18-CB0153-JNX	RES. C.F. 15K OHM 1/6W +/-5%	R413
T8-BE20S6-OT1	18-CB0183-JNX	RES. C.F. 18K OHM 1/6W +/-5%	R615
T8-BE20S6-OT1	18-CB0183-JNX	RES. C.F. 18K OHM 1/6W +/-5%	R612
T8-BE20S6-OT1	18-CB0472-JNX	CARBON RES. C.F. 4.7K OHM 1/6W +/-5%	C212
T8-BE20S6-OT1	18-CB0473-JNX	RES. C.F. 47K OHM 1/6W +/-5%	R414
T8-BE20S6-OT1	18-CB0562-JNX	RES. C.F. 5.6K OHM 1/6W +/-5%	R315
T8-BE20S6-OT1	18-CB0820-JNX	RES. C.F. 82 OHM 1/6W +/-5%	R901
T8-BE20S6-OT1	25-BCB330-M1X	CAP. ELEC 33 UF 16V +/-20%	C235
T8-BE20S6-OT1	26-EBP102-KBS	CAP. CER 1000 PF 50V +/-20%	C306
T8-BE20S6-OT1	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C1033
T8-BE20S6-OT1	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C902
T8-BE20S6-OT1	27-PBC102-J0X	CAP. P.E 0.001UF 63V +/-5%	C640

T8-BE20S6-0T1	27-PBC102-J0X	CAP. P.E 0.001UF 63V +/-5%	C637
T8-BE20S6-0T1	27-PBC154-J0X	CAP. P.E. 0.15 UF 63V +/-5%	C636
T8-BE20S6-0T1	27-PBC154-J0X	CAP. P.E. 0.15 UF 63V +/-5%	C639
T8-BE20S6-0T1	41-WJ0060-B00	WIRE BARE JUMPER 6MM	J310
T8-BE20S6-0T1	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J210
T8-BE20S6-0T1	41-WJ0065-B00	WIRE BARE JUMPER 6.5MM	J207
T8-BE20S6-0T1	41-WJ0075-B00	WIRE BARE JUMPER 7.5MM	J405
T8-BE20S6-0T1	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J803
T8-BE20S6-0T1	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J804
T8-BE20S6-0T1	41-WJ0110-B00	WIRE BARE JUMPER 11MM	J016
T8-BE20S6-0T1	41-WJ0160-B00	WIRE BARE JUMPER 16MM	J209
T8-BE20S6-SIY	40-29E19E-SIA1X	P.C.B. SIDE AV BD	
T8-BE20S6-SIY	41-WJ0100-B00	WIRE BARE JUMPER 10MM	J984
T8-BE20S6-SIY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	J986
T8-BE20S6-SWY	18-CB0102-JNX	RES. C.F. 1K OHM 1/6W +/-5%	R090
T8-BE20S6-SWY	18-CB0124-JNX	RES. C.F. 120K OHM 1/6W +/-5%	R026
T8-BE20S6-SWY	18-CB0223-JNX	RES. C.F. 22K OHM 1/6W +/-5%	R091
T8-BE20S6-SWY	18-CB0470-JNX	RES. C.F. 47 OHM 1/6W +/-5%	R089
T8-BE20S6-SWY	26-EBP104-ZFS	CAP. CER 0.1UF 50V +80%/-20%	C080
T8-BE20S6-SWY	40-29E19E-SWD1X	P.C.B SWITCH BD	
T8-BE20S6-SWY	41-WJ0070-B00	WIRE BARE JUMPER 7MM	J001
03-BE20S6-CL48	T8-HS36R1-M134	ASS'Y-REMOTEHANDSET(R)	
T8-0029S6-MAY	62-227680-0UA	BRACKET ABS-KINGFA 606 (UO)	
T8-BE20S6-FCY	02-GND029-XX0	ASS"Y-CRT GND WIRE & HOUSE.(29)	
T8-BE20S6-FCY	36-DEG290-XX2	DEGAUSSING COIL 3100MM	
T8-BE20S6-FCY	42-61308F-XX2	SPEAKER 8 OHM 8W	SP602
T8-BE20S6-FCY	42-61308F-XX2	SPEAKER 8 OHM 8W	SP601
T8-BE20S6-FCY	44-29RFLW-TS7A	CRT A68ELM021X203	CRT01
T8-BE20S6-FCY	46-14026H-02X	HS 2P 2468#22 570mm S11-2Y/7mm	P601H FOR M. BD P601
T8-BE20S6-FCY	46-26514H-04X	HS 4P A/B 500/13 RBGW TJC1-4Y	P411H FOR D.Y COIL
T8-BE20S6-FCY	46-35197H-02X	HS 2P22 700/7 TJC3-2Y	P602H FOR M. BD P602
T8-BE20S6-FCY	54-113970-0U0	PVC TUBE AWG NO.5	FOR SPK HOUSING
T8-BE20S6-FCY	54-114000-00X	FELT TAPE (150MMX19MMX0.3MM)	
T8-BE20S6-FCY	54-205140-000	SPACER CRT MOUNTING T=2MM	MTG CRT & FRONT CAB.
T8-BE20S6-FCY	54-205140-000	SPACER CRT MOUNTING T=2MM	MTG CRT SUPPORT
T8-BE20S6-FCY	54-310140-000	SPONGE PAD 50.5X22	FOR HI-SPK
T8-BE20S6-FCY	54-314740-0X0	CRT FIBRE SHEET (22MMX22MMX0.8MM)	
T8-BE20S6-FCY	55-BE20FC-0CN9G	FRONT CABINET	
T8-BE20S6-FCY	56-DE19FB-0HA5C	PUSH BUTTON	
T8-BE20S6-FCY	56-DE19LE-0HC5Z	LENS	
T8-BE20S6-FCY	56-DE19PK-0HA5C	POWER KNOB	

T8-BE20S6-FCY	57-10654X-00F	TWIST TIE NY66	
T8-BE20S6-FCY	59-130460-00X	RUBBER PAD (25MMX7MM)	
T8-BE20S6-FCY	59-130460-00X	RUBBER PAD (25MMX7MM)	STICK ON F.CAB. (FOOTING)
T8-BE20S6-FCY	59-312160-000	SPEAKER RUBBER CUSHION	FOR SPK
T8-BE20S6-FCY	62-321780-0HG	CRT COIL MTG 25″/29″	
T8-BE20S6-FCY	62-389500-1CN	CRT SUPPORT	
T8-BE20S6-FCY	63-S30100-AB4	S/T SCREW S 3 X 10 AB	MTG PWR SW. BD
T8-BE20S6-FCY	63-W30080-AB4	S/T SCREW W 3 X 8 AB	MTG LENS & FRONT CAB.
T8-BE20S6-FCY	63-W30100-AB4	S/T SCREW W 3 X 10 AB	MTG PUSH BUTTON & FRONT CAB.
T8-BE20S6-FCY	63-W30100-AB4	S/T SCREW W 3 X 10 AB	MTG SIDE AV BD
T8-BE20S6-FCY	63-W30140-HS4	S/T SCREW W 3 X 14 HS	MTG SPK
T8-BE20S6-FCY	63-Z60300-AB4	S/T SCREW HA 6X30	MTG CRT & FRONT CAB.
T8-BE20S6-FCY	67-2960LG-6A09A	LOGO	
T8-BE20S6-FCY	67-X21679-0E0	SPRING CRT 6MMX50MMX0.6MM	
T8-BE20S6-FCY	67-X34577-0E2	SPRING POWER KNOB	
T8-BE20S6-FCY	70-TCLSOC-WAR9A	WARRANTY CARD	
T8-BE20S6-FCY	71-EBG600-057G3	LABEL SERIAL NO.	EBG600057G -0001起
T8-BE20S6-FCY	71-TCLSOC-BAR9H	LABEL SERIAL NO.	
T8-BE20S6-FCY	71-TCLSOC-CUS9G	LABEL	
T8-BE20S6-FCY	71-TCLSOC-VOI9A	CRISPNESS LABEL	
T8-BE20S6-OT1	51-DC0243-0CH01	POWER CORD VDE PLUG W/HOUSING	
T8-BE20S6-OT1	62-227680-1UA	FBT BRACKET	
T8-BE20S6-PA1	36-141390-00X	Antenna converter FYM-1	
T8-BE20S6-PA1	47-300770-000	ASS'Y - TWO ROD ANT.W/RIB.75CM	
T8-BE20S6-PA1	49-382380-BAT	BATTERY 7# (R03P AAA SUM-4)	
T8-BE20S6-PA1	72-BE20S6-X489A	OPERATION MANUAL	
T8-BE20S6-PA1	74-022032-6WE1A	POLYBAG	
T8-BE20S6-PA1	74-130130-80H1A	POLYBAG	
T8-BE20S6-PA1	75-BE09LL-CC0	POLYFOAM LL	
T8-BE20S6-PA1	75-BE09LR-CC0	POLYFOAM LR	
T8-BE20S6-PA1	75-BE09UL-CC0	POLYFOAM UL	
T8-BE20S6-PA1	75-BE09UR-CC0	POLYFOAM UR	
T8-BE20S6-PA1	76-421010-0AT8K	CARTON BOX	
T8-BE20S6-RC2	55-B189RC-4CN5F	29189REARCABINET	
T8-BE20S6-RC2	58-B189RI-AUI9D	INLAY REAR AV	
T8-BE20S6-RC2	58-BE20MP-JKT9A	PLATE MODEL NO.	
T8-BE20S6-RC2	58-D106SI-0UI9D	INLAY SIDE AV	
T8-BE20S6-RC2	62-389620-0UD	POWER LINE BLOCK	

T8-BE20S6-RC2	63-B40200-AB3	S/T SCREW B 4 X 20 AB	MTG FRONT & REAR CABINET
T8-BE20S6-RC2	63-F30100-BT3	S/T SCREW F 3 X 10 BT	MTG RCA JACK & REAR CABINET
T8-BE20S6-SWY	62-377180-0HA	CONECTOR	
T8-0029S6-MAY	10-0BY228-F0X	DIODE BY228	D411
T8-0029S6-MAY	11-2SA817-AAX	TRANSISTOR 2SA817AY	Q208
T8-0029S6-MAY	11-630MFP-0AX	TRANSISTOR IRF630MFP	Q414
T8-0029S6-MAY	13-000040-52P	IC 4052	IC901
T8-0029S6-MAY	13-00M24C-08P	IC EEPROM 8K M24C08 (WRITE)	IC001
T8-0029S6-MAY	13-STV817-2AS	IC STV8172A	IC301
T8-0029S6-MAY	18-EG0229-JHX	RES. FUS. 2.2 OHM 2W +/-5%	R461
T8-0029S6-MAY	18-FF0181-JGX	RES. M.O. 180 OHM 1W +/-5%	R309
T8-0029S6-MAY	18-FF0242-JGX	RES. M.O. 2.4K OHM 1W +/-5%	R402
T8-0029S6-MAY	18-FF0681-JGX	RES. M.O. 680 OHM 1W +/-5%	R419
T8-0029S6-MAY	18-FG0103-JHX	RES. M.O. 10K OHM 2W +/-5%	R421
T8-0029S6-MAY	18-FG0399-JHX	RES. M.O. 3.9 OHM 2W +/-5%	R415
T8-0029S6-MAY	18-GJ0472-JTX1	RES. CEMENT 4.7K OHM 5W +/-5%	R404
T8-0029S6-MAY	18-RG0109-JHX	RES. WIRE ROUND 1 OHM 2W +/-5%	R422
T8-0029S6-MAY	18-RG0228-JHX	RES. WIRE ROUND 0.22 OHM 2W +/-5%	R611
T8-0029S6-MAY	25-264610-M1X	CAP. ELEC 4.7UF 50V +/-20% NP	C415
T8-0029S6-MAY	25-BDA102-M1X	CAP. ELEC 1000 UF 25V +/-20%	C632
T8-0029S6-MAY	25-BDA222-M1S	CAP. ELEC 25V/2200UF/+/-20%	C432
T8-0029S6-MAY	25-BDA222-M1S	CAP. ELEC 25V/2200UF/+/-20%	C435
T8-0029S6-MAY	25-BEA221-M1X	CAP. ELEC 220 UF 35V +/-20%	C301
T8-0029S6-MAY	25-BEA221-M1X	CAP. ELEC 220 UF 35V +/-20%	C308
T8-0029S6-MAY	25-GLA100-M1X	CAP. ELEC 10 UF 250V +/-20%	C421
T8-0029S6-MAY	25-GLA220-M1X	CAP. ELEC 22UF 250V +/-20%	C442
T8-0029S6-MAY	27-AGR334-JSX	CAP. M.PP 0.33 UF 250V +/-5%	C419
T8-0029S6-MAY	27-ALQ392-J0X	CAP. M.PP 0.0039UF 1.6KV +/-5%	C411
T8-0029S6-MAY	27-ALQ562-J0X	CAP. M.PP 0.0056UF 1.6KV +/-5%	C414
T8-0029S6-MAY	27-ALQ562-J0X	CAP. M.PP 0.0056UF 1.6KV +/-5%	C412
T8-0029S6-MAY	27-RHQ223-J0X	CAP. PP 0.022 UF 400V +/-5%	C413
T8-0029S6-MAY	27-RHQ563-J0X	CAP. PP 0.056 UF 400V +/-5%	C451
T8-0029S6-MAY	34-R101K2-1BX	COIL CHOKE 100 UH +/-10%	J622
T8-0029S6-MAY	36-HDR001-AX1	TRANSFOR HOR. DRIVE (MAGNETIC CORE)	T401
T8-0029S6-MAY	36-LIN270-XX1	COIL LINEARITY 27 UH	L414
T8-0029S6-MAY	36-WID801-XX1	COIL WIDTH 800 UH	L413
T8-0029S6-MAY	37-FCA001-EAA2A	FBT BSC27-0101Q	T402
T8-0029S6-MAY	41-DE0280-1BB	WIRE	FOR S1 TO S1
T8-0029S6-MAY	45-0SC8M0-0Y0	CRYSTAL 8.0MHZ	X001
T8-0029S6-MAY	45-TRA4M5-0Y0	CER TRAP TPS 4.5MHZ	X201
T8-0029S6-MAY	46-20598W-04X	PIN BASE *4 TJC1-4A	P411 FOR D.Y CONNECTOR

T8-0029S6-MAY	46-30615H-04X	HS 4P24 460 F/W TJC3-4Y/SCN-4	P421 FOR CRT BD P502
T8-0029S6-MAY	46-33079W-03X	PIN BASE *3 TJC3-3A	P002 P2 - P4 FOR W. BAL ADJUST
T8-0029S6-MAY	46-37030H-05X	HS 5P 2468#24 450 TJC3-5Y/SCN	P201 P1 - P5 FOR CRT BD P503
T8-0029S6-MAY	57-10654X-00F	TWIST TIE NY66	
T8-0029S6-MAY	64-P30080-104	M/C SCREW P 3 X 8	FOR Q414
T8-0029S6-MAY	64-P30080-104	M/C SCREW P 3 X 8	FOR Q411
T8-0029S6-MAY	64-P30080-104	M/C SCREW P 3 X 8	FOR IC301
T8-0029S6-MAY	64-P30100-104	M/C SCREW P 3 X 10	FOR IC602
T8-0029S6-MAY	65-Z30050-23M	NUT M 3	FOR IC301 & Q411
T8-0029S6-MAY	67-H27292-1A0	HEAT SINK	FOR Q414
T8-0029S6-MAY	67-H30147-1A0	HEAT SINK	FOR Q411
T8-0029S6-MAY	67-H30179-7A0	HEAT SINK	FOR IC301
T8-0029S6-MAY	67-H34423-BA0	HEAT SINK	FOR IC602
T8-0029S6-PWY	10-00RU4C-F0X	DIODE RU4C (FAST RECOVERY)	D831
T8-0029S6-PWY	10-0EU2YX-FBX	DIODE EU2YX (FAST RECOVERY)	D832
T8-0029S6-PWY	10-0RU4YX-F0X	DIODE GRU4YX (FAST RECOVERY)	D833
T8-0029S6-PWY	10-CW574C-DJX	DIODE CW574CD	D824
T8-0029S6-PWY	10-D3SB60-H7X	DIODE SHD-D3SB60-7109	DB801
T8-0029S6-PWY	11-P08P06-0AX	TRANSISTOR SPP08P06P	Q802
T8-0029S6-PWY	11-SK3451-0CX	TRANSISTOR 2SK3451-01MR	Q801
T8-0029S6-PWY	13-000TL4-31T	IC TL431ACLP	IC803
T8-0029S6-PWY	13-0HPC92-2BP	IC HPC922B	IC802
T8-0029S6-PWY	13-0L7805-CVS	+5V 1.5A IC L7805CV	IC805
T8-0029S6-PWY	13-0L7809-CVS	IC L7809 SGS (TO-220)	IC804
T8-0029S6-PWY	13-DA1684-62P	IC TDA16846-2(Q67040-S4494)	IC801
T8-0029S6-PWY	18-FG0104-JHX	RES. M.O. 100K OHM 2W +/-5%	R852
T8-0029S6-PWY	18-FG0104-JHX	RES. M.O. 100K OHM 2W +/-5%	R851
T8-0029S6-PWY	18-FG0221-JHX	RES. M.O. 220 OHM 2W +/-5%	R834
T8-0029S6-PWY	18-FG0330-JHX	RES. M.O. 33 OHM 2W +/-5%	R832
T8-0029S6-PWY	18-FG0822-JHX	RES. M.O. 8.2K OHM 2W +/-5%	R842
T8-0029S6-PWY	18-FH0223-JLX	RES. M.O. 22K OHM 3W +/-5%	R831
T8-0029S6-PWY	18-KF0825-JH3	RES. H.VOLT.CC 8.2M OHM 1W +/-5%	R835
T8-0029S6-PWY	20-TR102H-5CX	TRIMMER B1K HORIZ TYPE	VR821
T8-0029S6-PWY	22-NTC479-XX0	NTC 4.7 OHM +/-18% NTC4.7D2-14	RT802
T8-0029S6-PWY	22-PTC909-3A5	PTC 9 OHM	RT801
T8-0029S6-PWY	25-BCA102-M1X	CAP. ELEC 1000 UF 16V +/-20%	C842
T8-0029S6-PWY	25-BDA222-M1S	CAP. ELEC 25V/2200UF/+/-20%	C838
T8-0029S6-PWY	25-BJG221-M1X	CAP. ELEC 220 UF 160V +/-20%	C835
T8-0029S6-PWY	25-KEG222-M1X	CAP. ELEC 2200 UF 35V +/-20%	C839
T8-0029S6-PWY	25-KJG101-M1X	CAP. ELEC 100 UF 160V +/-20%	C824
T8-0029S6-PWY	26-ABC182-KBX	CAP CER 1800 PF 50V +/-10% B	C810
T8-0029S6-PWY	26-AIL103-KBX	CAP.CER 10NF 500V +/-10%	C825A

T8-0029S6-PWY	26-AIL103-KBX	CAP.CER 10NF 500V +/-10%	C807
T8-0029S6-PWY	26-AMM221-JZX	CAP. CER 220PF 2KV +/-5% SL	C852
T8-0029S6-PWY	26-AMM221-JZX	CAP. CER 220PF 2KV +/-5% SL	C831
T8-0029S6-PWY	26-AMM331-JZX	CAP. CER 330 PF 2KV +/-5% SL	C834
T8-0029S6-PWY	26-AMM561-KDX	CAP. CER 560 pF 2KV +/-10% D	C817
T8-0029S6-PWY	26-APK102-ME4	CAP. CER 1000PF 400VAC+/-20% E	C804A
T8-0029S6-PWY	26-APK102-ME4	CAP. CER 1000PF 400VAC+/-20% E	C805A
T8-0029S6-PWY	26-APK222-ME4	CAP. CER 2200PF 400VAC+/-20% E	C830
T8-0029S6-PWY	26-AQK472-ZFX	CAP. CER 4700PF 250VAC +80%-20% F	C805
T8-0029S6-PWY	26-AQK472-ZFX	CAP. CER 4700PF 250VAC +80%-20% F	C804
T8-0029S6-PWY	27-AQQ683-K0X	CAP. M.PP 0.068 UF 250VAC +/-10%	C851
T8-0029S6-PWY	27-AQT224-MV3	CAP.M.PP 0.22UF 250VAV +/-20%	C801
T8-0029S6-PWY	27-MBC104-J0X	CAP. M.P.E 0.1 UF 63V +/-5%	C844
T8-0029S6-PWY	27-MBC224-J0X	CAP. M.P.E 0.22UF 63V +/-5%	C822
T8-0029S6-PWY	27-MBC224-J0X	CAP. M.P.E 0.22UF 63V +/-5%	C821
T8-0029S6-PWY	27-MHM104-K0X	CAP. M.P.E 0.1 UF 400V +/-10%	C803
T8-0029S6-PWY	27-PBC102-J0X	CAP. P.E 0.001UF 63V +/-5%	C850
T8-0029S6-PWY	34-R101K2-1BX	COIL CHOKE 100 UH +/-10%	L824
T8-0029S6-PWY	34-R101K2-1BX	COIL CHOKE 100 UH +/-10%	L825
T8-0029S6-PWY	35-139730-00X	FERR. BEAD BF60	FOR D832
T8-0029S6-PWY	35-139730-00X	FERR. BEAD BF60	FOR L801
T8-0029S6-PWY	35-237250-00X	FERR. BEAD HF70 4.5X5.0	FOR D831
T8-0029S6-PWY	35-237250-00X	FERR. BEAD HF70 4.5X5.0	FOR D833
T8-0029S6-PWY	36-LIF022-AX0	LINE FILTER	T801
T8-0029S6-PWY	36-TRF127-AX2	TRANSFORMER CONV. BCK-4922	T803
T8-0029S6-PWY	41-WJ0150-B00	WIRE BARE JUMPER 15MM	L801
T8-0029S6-PWY	46-10962W-02X	PIN BASE *2 TJC2-2A	P803 FOR DEGAUSSING COIL
T8-0029S6-PWY	64-P30060-104	M/C SCREW P 3 X 6	FOR IC804 & IC805
T8-0029S6-PWY	64-P30080-104	M/C SCREW P 3 X 8	FOR Q801
T8-0029S6-PWY	66-20516X-0B0	FUSE HOLDER	FOR F801
T8-0029S6-PWY	67-H27292-3A0	HEAT SINK	FOR IC805
T8-0029S6-PWY	67-H27292-5A0	HEAT SINK	FOR IC804
T8-0029S6-PWY	67-H35984-2A0	HEAT SINK	FOR Q801
T8-0029S6-PWY	71-DYP000-WX1	LABEL	
T8-2918S6-MSY	10-1N4148-ABX	DIODE 1N4148 (SWITCHING)	‘+’ TO Q918 ‘C’ 、 ‘-’ TO Q919 ‘B’
T8-2918S6-MSY	13-MSP342-5GB	IC MSP 3425G	IC1001
T8-2918S6-MSY	45-OSC18M-4Y0	CRYSTAL 18.432M	X1001
T8-2918S6-YUY	47-RCA089-XX0	RCA SOCKET AV-3.2-3LK-N2	P904
T8-BE20S6-0T1	07-457FF5-NX7G	ALPS FS TUNER TEDH9-249A	TU101
T8-BE20S6-0T1	11-DD3402-0AX	TRANSISTOR 3DD3402	Q411
T8-BE20S6-0T1	13-A16V02-T0P	IC 8829KRNG	IC101
T8-BE20S6-0T1	13-TDA894-4JS	IC TDA8944J	IC602
T8-BE20S6-0T1	18-EG0109-JHX	RES. FUS. 1 OHM 2W +/-5%	R433
T8-BE20S6-0T1	18-EG0109-JHX	RES. FUS. 1 OHM 2W +/-5%	R431
T8-BE20S6-0T1	18-RF0688-JGX	RES. WIRE ROUND 0.68 OHM 1W +/-5%	R304

T8-BE20S6-0T1	18-RG0159-JHX	RES. WIRE ROUND 1.5 OHM 2W +/-5%	R313
T8-BE20S6-0T1	25-BMJ391-M1X	CAP. ELEC 390 UF 400V +/-20%	C806
T8-BE20S6-0T1	45-FIL4M5-0Y3	CER.FILTER LT4.5MH	X202
T8-BE20S6-0T1	45-SAWF18-590	SAW FILTER F1859	Z101
T8-BE20S6-0T1	46-12866W-02X	PIN BASE *2 S11-02Y	P601 FOR FRONT CAB.(SPK)
T8-BE20S6-0T1	46-28559W-02X	PIN BASE *2 TJC1-2A	P801 FOR POWER CORD
T8-BE20S6-0T1	46-33079W-02X	PIN BASE *2 TJC3-2A	P602 FOR FRONT CAB.(SPK)
T8-BE20S6-0T1	46-33079W-05X	PIN BASE *5 TJC3-5A	P001 FOR POWER SW. BD P005
T8-BE20S6-0T1	46-33079W-07X	PIN BASE *7 TJC3-7A	P911 FOR SIDE AV BD
T8-BE20S6-0T1	47-RCA023-XX1	RCA JACK 3 PV YEL WHI RED/SW	P905
T8-BE20S6-0T1	47-RCA023-XX1	RCA JACK 3 PV YEL WHI RED/SW	P903
T8-BE20S6-0T1	50-03150D-1GS1G	FUSE 3.15AT 250VAC 5MMX20MM	F801
T8-BE20S6-0T1	62-B159MB-5UN	MAIN BD BRACKET	
T8-BE20S6-0T1	63-W30100-AB4	S/T SCREW W 3 X 10 AB	MTG M.BD & M.BD BKT
T8-BE20S6-0T1	70-271510-00A	SERVICE CARD	FOR PRODUCTION USE
T8-BE20S6-0T1	71-270870-0A9	LABEL	
T8-2918S6-CFY	13-TC90A4-90P	IC TC90A49P	IC1201
T8-2918S6-CFY	26-ABC104-ZFX	CAP. CER 0.1 UF 50V +80-20% F	C1225
T8-2918S6-CFY	34-A608K6-1BX	COIL CHOKE 0.6 UH +/-10%	L1216
T8-2918S6-CFY	46-21550W-12X	HEADER *12 TS12B-SQ-1	P1202 FOR M. BD S1202
T8-2918S6-CFY	67-257870-2T0	BRACKET IF BD	FOR M. BD
T8-2988S6-CR1	11-SC4544-0AX	TRANSISTOR 2SC4544	Q505
T8-2988S6-CR1	11-SC4544-0AX	TRANSISTOR 2SC4544	Q503
T8-2988S6-CR1	11-SC4544-0AX	TRANSISTOR 2SC4544	Q501
T8-2988S6-CR1	18-FE0272-JNX	RES. M.O. 2.7K OHM 1/2W +/-5%	R520
T8-2988S6-CR1	18-FG0183-JHX	RES. M.O. 18K OHM 2W +/-5%	R516
T8-2988S6-CR1	18-FG0183-JHX	RES. M.O. 18K OHM 2W +/-5%	R517
T8-2988S6-CR1	18-FG0183-JHX	RES. M.O. 18K OHM 2W +/-5%	R518
T8-2988S6-CR1	25-BLA100-M1X	CAP. ELEC 10 UF 250V +/-20%	C504
T8-2988S6-CR1	26-AMM152-KRX	CAP. CER 1500 PF 2KV +/-10% R	C505
T8-2988S6-CR1	26-EBP103-ZFX	CAP. CER 0.01UF 50V +80/-20% F	C508
T8-2988S6-CR1	34-R569K2-1BX	COIL CHOKE 5.6 UH +/-10%	L502
T8-2988S6-CR1	35-139730-00X	FERR. BEAD BF60	FOR C508 (L505 & L506)

T8-2988S6-CR1	46-10967W-01X	PIN BASE *1 TJC1-1A	P501 FOR CRT GROUNDING HOUS.
T8-2988S6-CR1	46-33079W-04X	PIN BASE *4 TJC3-4A	P502 FOR M.BD P421
T8-2988S6-CR1	46-33079W-05X	PIN BASE *5 TJC3-5A	P503 FOR M.BD P201
T8-2988S6-CR1	47-CRT004-XX0	CRT SOCKET GZS10-2-AC2	S501
T8-BE20S6-KEY	46-CE040T-02J	HS 2P 2468#24 400MM TJC3-2Y	P001 FOR PWR SW. BD P005A
T8-BE20S6-KEY	48-TAC001-XX0	TACT SWITCH	S006
T8-BE20S6-KEY	48-TAC001-XX0	TACT SWITCH	S005
T8-BE20S6-KEY	48-TAC001-XX0	TACT SWITCH	S004
T8-BE20S6-KEY	48-TAC001-XX0	TACT SWITCH	S001
T8-BE20S6-KEY	48-TAC001-XX0	TACT SWITCH	S003
T8-BE20S6-KEY	48-TAC001-XX0	TACT SWITCH	S002
T8-BE20S6-SIY	46-38610H-07X	HS 7P 1185#26 600MM	P003D FOR M. BD P911
T8-BE20S6-SIY	47-RCA178-XX0	RCA SOCKET AV-3.2-3LK15	P941
T8-BE20S6-SIY	47-SVI001-XX0	SOCKET	P951
T8-BE20S6-SWY	02-IRR001-XX1	IR RECEIVER MODULE HRM380017	IR001
T8-BE20S6-SWY	11-C124ES-0BX	TRANSISTOR PDTC124ES (NPN)	Q002
T8-BE20S6-SWY	11-SA1015-YBX	TRANSISTOR ST2SA1015Y (PNP)	Q001
T8-BE20S6-SWY	14-LED05R-XX1	LED RED FB205	D080
T8-BE20S6-SWY	46-33079W-02X	PIN BASE *2 TJC3-2A	P005A FOR KEY BD P001
T8-BE20S6-SWY	46-37030H-05X	HS 5P 2468#24 450 TJC3-5Y/SCN	P005 FOR M. BD P001
T8-BE20S6-SWY	48-TAC016-XX1	TACT SWTICH (H=7.5MM)	SW802
T8-BE20S6-SWY	62-310430-0HA	LED HOLDER (COMMON)	
T8-BE20S6-RC2	54-114000-00X	FELT TAPE (150MMX19MMX0.3MM)	STICK ON R.CAB
T8-BE20S6-RC2	59-130460-00X	RUBBER PAD (25MMX7MM)	STICK ON REAR CAB.(FOOTING)

M134 Alignment Procedures

A. Enter Factory Mode:

Simply press the "SERVICE" key on the factory remote handset.

Press"1，2，3，4，5，6，7，8，9，0，NOTEBOOK,CAPS, DISPLAY ,SLEEP, CALENDAR ,COLOR/INS，FAVORITE,RECALL"，you can switch in the sub-menus of "FAC01～FAC18" in turns.

Press "P+"" P-" to choose the items.

Press"V+"" V-" to adjust the data.

Press "OK" and "P+"" P-" to switch in the sub-menus of "FAC19～FAC23".

Exit Factory Mode:

Press the "SERVICE" key on the factory remote handset. All changes in factory data will be saved in EEPROM automatically.

Some special modes:

Aging Mode	— Be used for aging before adjustment in Factory Mode.
Vertical doesn't Work	— Be used for Screen & Focus voltage adjustment. In Factory Mode, press "TV/AV" to enter and exit.
White balance adjustment Mode	— Be used for White balance adjustment. In Factory Mode, press "BUS OFF" to enter and exit.
Default Value OK mode	— Be used for default value setting before TV leaves Factory. In Factory Mode, press "S. EFFECT" to enter default value. "Wait" will be displayed in screen, when it is finished, "OK" will be displayed. It will exit factory mode automatically.

Note: Now press "SERVICE" cannot enter factory mode, you have to take the following steps to enter:

1. Setting Volume to Zero.
2. Press "V-" in cabinet and Press "Display" in RC simultaneously.

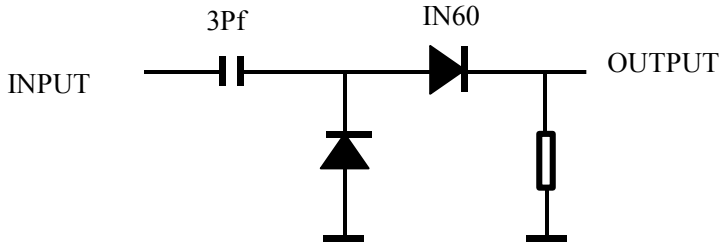
B. Adjustment Way

1. B＋Adjustment：

Apply Philips Test pattern signal in normal status, adjusting VR821 to make B＋＝130V±0.5V.

2. RF AGC adjustment:

Observe monitor the collector waveform of Q101 with the probe of Oscilloscope as illustration below. Select channel 2 (>70dB) from the antenna input. Enter D-mode, select menu6 to adjust RFAGC item until the monitor peak value to 0.8Vp-p.



3. Sound Amplifier Adjustment:

1) Apply 45.75 IF signal which is >60dB from P1101

2) Adjusting T1101 to make the voltage of Pin 15 in IC1101 is 2.5±0.05V.

4. Screen & Focus voltage adjustment:

1) Apply pattern signal in normal status, enter D-mode, press "TV/AV" button to turn off the vertical output. (Note: The default value of RC/GC/BC is 80, and GD/BD is 40)
2) Adjust the SCRREEN switch on the flyback transformer to make a horizontal shining line just visible on the screen.
3) Turn on the vertical output, adjust the "FOCUS" on the flyback transformer to obtain the optimum focus.

5. White balance adjustment (NORMAL)

1) Apply Black and White Signal in normal status, enter into Factory Mode and select Menu 1.
2) Using analyzer to test the black signal part, adjust RCUT, GCUT, BCUT to make X=284, Y=299.
3) Using analyzer to test the white signal part, adjust BDRV, GDRV to make X=284, Y=299.
4) Adjusting Brightness and Contrast from Min to Max, repeat step 2)~3) to make X=284, Y=299.

Note: M134 chassis can adjust white balance automatically. In factory mode, press "I2C BUS" to enter in.

The white balance in the other two colors temperature is Warm (296, 296), Cool (279, 265).

6. Adjustment of Sub-brightness:

1) Apply the Grey-scale/Color bar (NTSC signal) to the AV input, in normal status.
2) Enter into Factory Mode and select Menu 5, select BRTC to adjust the sub-brightness, until that the 2nd dark bar of 8 level Grey scale just can be seen.

7. Picture geometric adjustment:

1) Apply the Philips standard testing pattern in normal status, then enter menu 3, adjusting the following data to get the min-distortion.
   HPOS5/6（Horizontal Center） PARA5/6 （Level） TRAP5/6 （Trapezia）
   HSIZE5/6（Horizontal Size） CNRT5/6 （Top） CNRB5/6 （Bottom）
2) Apply the Philips standard testing pattern in normal status, then enter menu 3, adjusting the following data to get the min-distortion.
   HIGH5/6 (Height) VP50/60（Vertical Center）
   VLIN5/6（Linearity） VSC5/6（Vertical-S Correction）

8. BTSC/SAP Function checking:

It needn't to adjust the BTSC/SAP, but you have to check where it does work.

9. CCD and V-CHIP function checking:

Please see the User's Manual to check V-CHIP.

FAC 01		FAC 02		FAC 02		FAC 03	
Item	Data	Item	Data	Item	Data	Item	Data
RC *	80	HIGH5 *	0C	HIGH6 *	0E	HPOS5 *	0E
GC *	80	VP50 *	03	VP60 *	03	PARA5 *	14
BC *	80	VLIN5 *	0B	VLIN6 *	0A	TRAP5 *	2C
GD *	40	VSC5 *	09	VSC6 *	09	HSIZE5*	2D
BD *	40	VBLK5	00	VBLK6	00	CNRT5 *	0C
		VCEN5	0E	VCEN6	2E	CNRB5 *	0E
						VEHT5	03
						HEHT5	03

FAC 03		FAC 04		FAC 05		FAC 06	
Item	Data	Item	Data	Item	Data	Item	Data
HPOS6 *	12	CNTX	7F	BRTC	40	ST3	20
PARA6 *	16	CNTN	08	COLC	2C	SV3	20
TRAP6 *	2B	BRTX	20	COLP	00	SV4	19
HSIZE6*	2C	BRTN	20	SCOL	07	SVD	19
CNRT6 *	0B	COLX	35	SCNT	0C	ASSH	07
CNRB6 *	0D	COLN	00	CNTC	4C	SHPN	10
VEHT6	03	TNTX	28	TNTCT	40	SHPN	2A
HEHT6	03	TNTN	28	TNTCV	40		

FAC 07		FAC 08		FAC 09		FAC 10	
Item	Data	Item	Data	Item	Data	Item	Data
MOD1	60	RFAGC *	25	V01	46	MODE4	FF
MOD2	B0	BRTS	00	V25	6B	MODE5	3F
MOD3	F0	OSD	21	V50	75	MODE6	1F
OPT	37	OSDF	53	V100	7F	MODE7	57
OPTM1	61	CCD OSD	4A	VOLMAX	32	MODE8	24
OPTM2	C6	CCD OSDF	65	CURTCEN	A5	MODE9	FF
HDCNT	00	TXCN	1F	GATE	2A		
HSTOP	FF	RGCN	16	VOL-OUT	73		

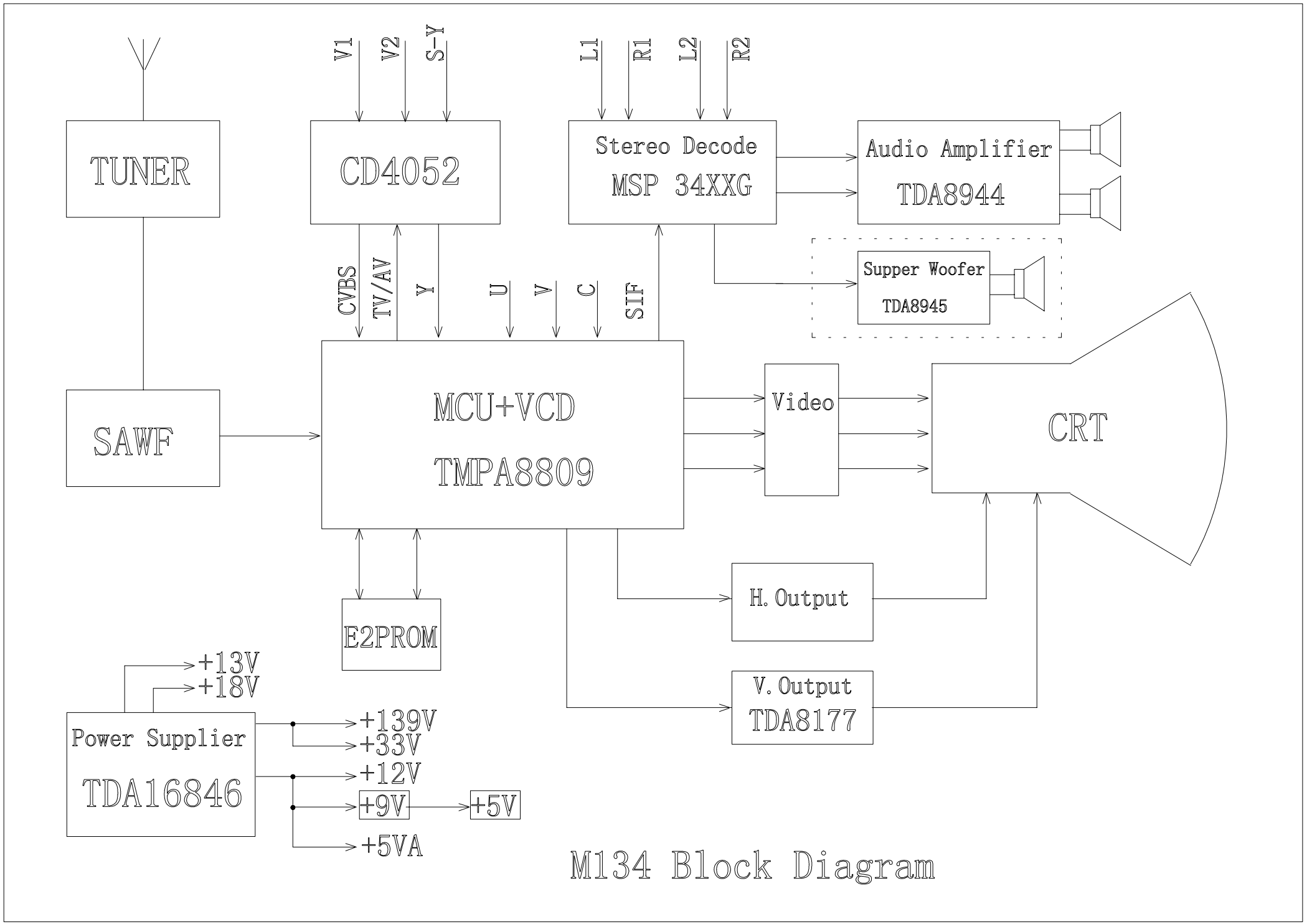
FAC 11		FAC 12		FAC 13		FAC 14	
Item	Data	Item	Data	Item	Data	Item	Data
MPB-STR	43	SVM	05	CLTM	44	HAFC	09
MPB-HMC	0D	SVM1	05	CLVO	43	AGCC	1C
MPB-HP	07	OSD2	20	CLVS	43	NOIS	01
MPB-LP	11	OSDF2	64	ABL	27	ONTM	08
MPB-LIM	00	PYNX	28	DCBS	14	NSHP	1A
SUB-FRE	28	PYNN	18	FLG0	82	PVLVL	80
SUB-HP	02	PYXS	22	FLG1	0C/0D	PLMT	80
VOL-MAI	00	PYNS	10				

FAC 15		FAC 16		FAC 17		FAC 18	
Item	Data	Item	Data	Item	Data	Item	Data
RC-C **	80	RC-W **	80	D-COL	32	S-COL	32
GC-C **	80	GC-W **	80	D-BRI	32	S-BRI	32
BC-C **	80	BC-W **	80	D-CON	5A	S-CON	32
GD-C **	40	GD-W **	40	D-SHP	32	S-SHP	32
BD-C **	40	BD-W **	40				
		YUVGC	03				
		YUVBC	03				

FAC 19		FAC 20		FAC 21		FAC 22	
Item	Data	Item	Data	Item	Data	Item	Data
S-COL	32	T-Hz120-BAS	5A	C-Hz120-BAS	32	B-Hz120-BAS	14
S-BRI	32	T-Hz500-TRE	5A	C-Hz500-TRE	32	B-Hz500-TRE	14
S-CON	1E	T-Hz1K5	0C	C-Hz1K5	0C	B-Hz1K5	0C
S-SHP	32	T-Hz5K	0C	C-Hz5K	0C	B-Hz5K	0C
		T-Hz10K	0C	C-Hz10K	0C	B-Hz10K	0C

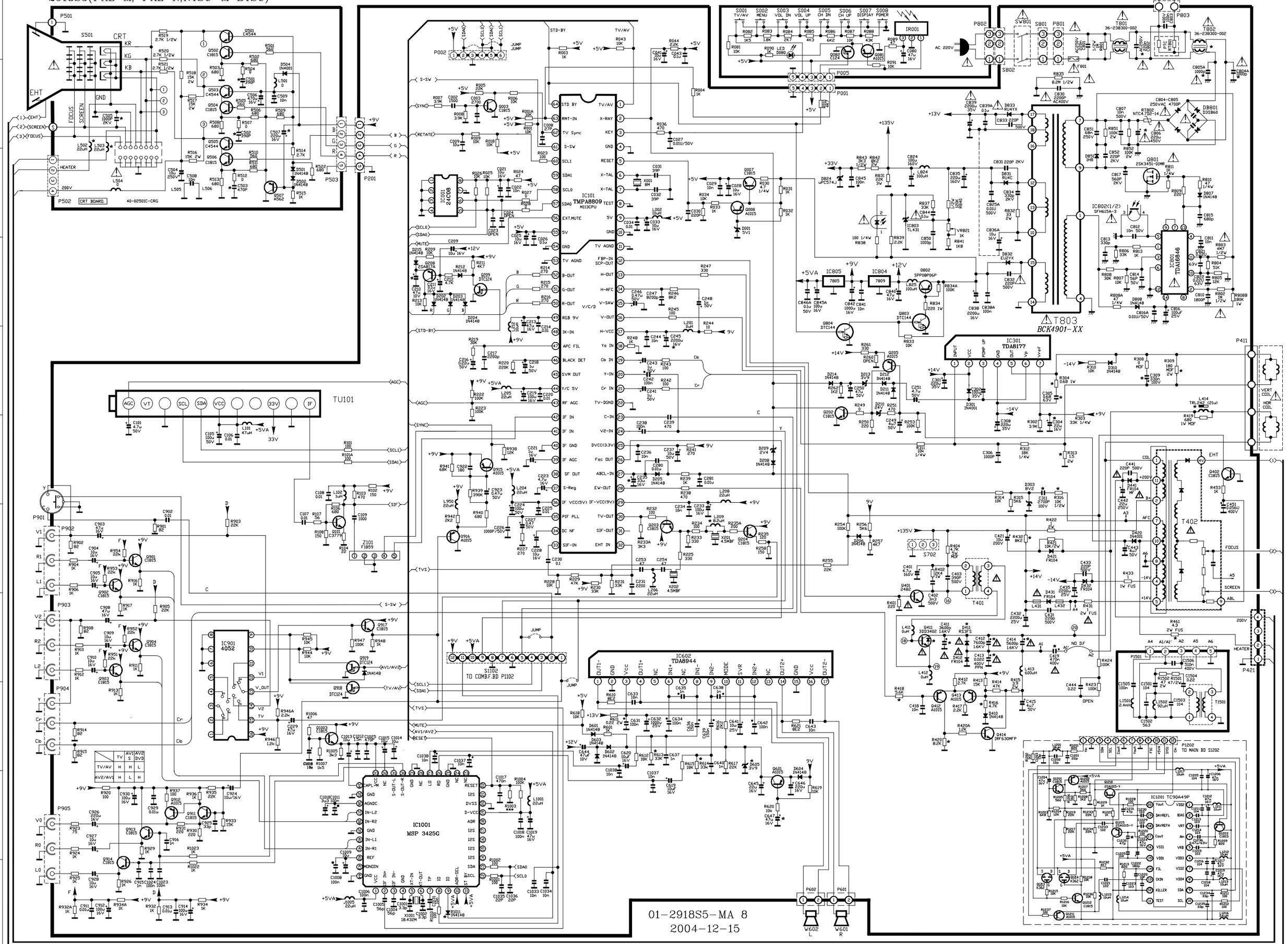
FAC 23	
Item	Data
COMB1	00
COMB2	05
COMB3	00
AV GAIN	19

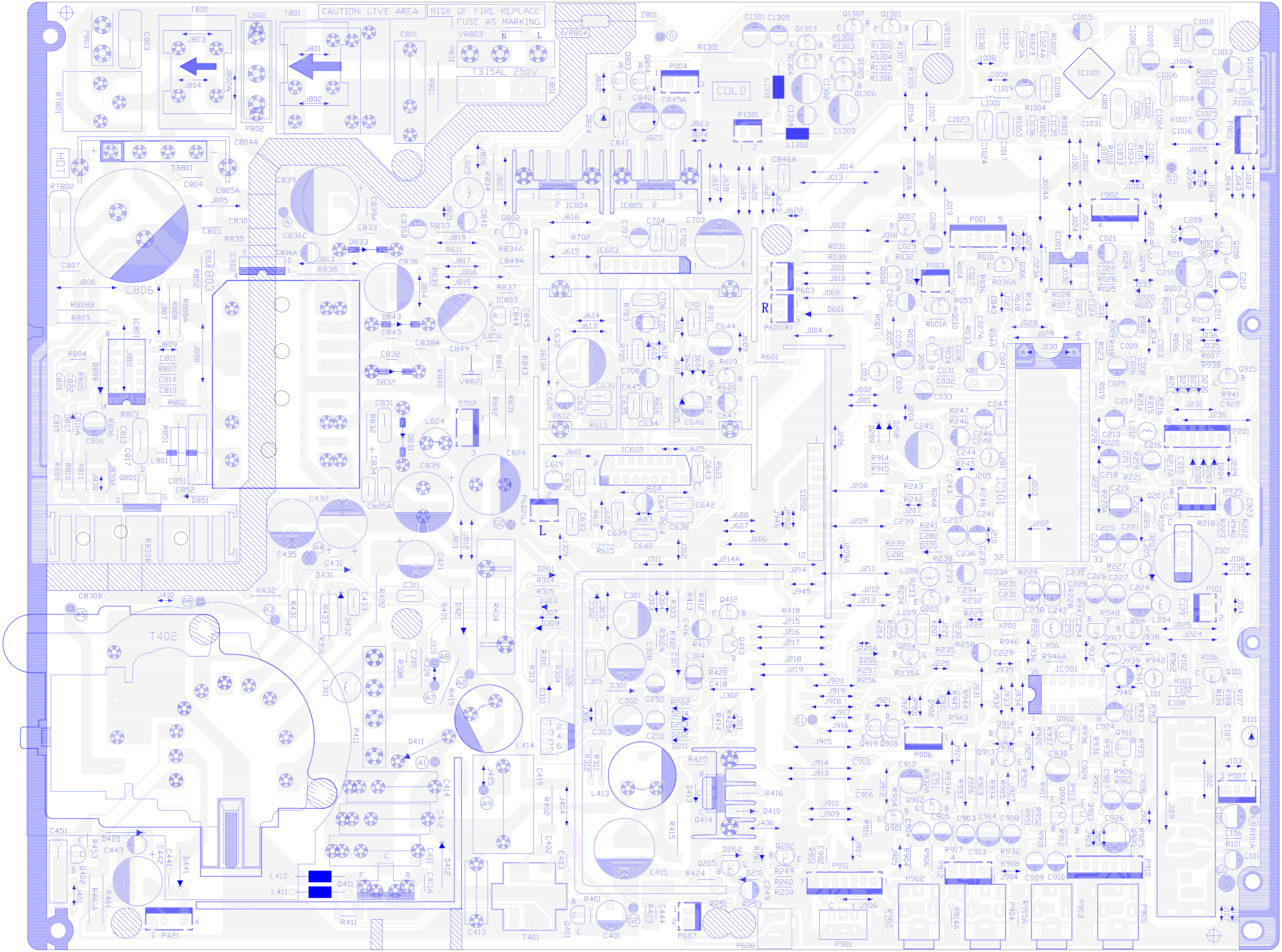
* It means the data are stable.

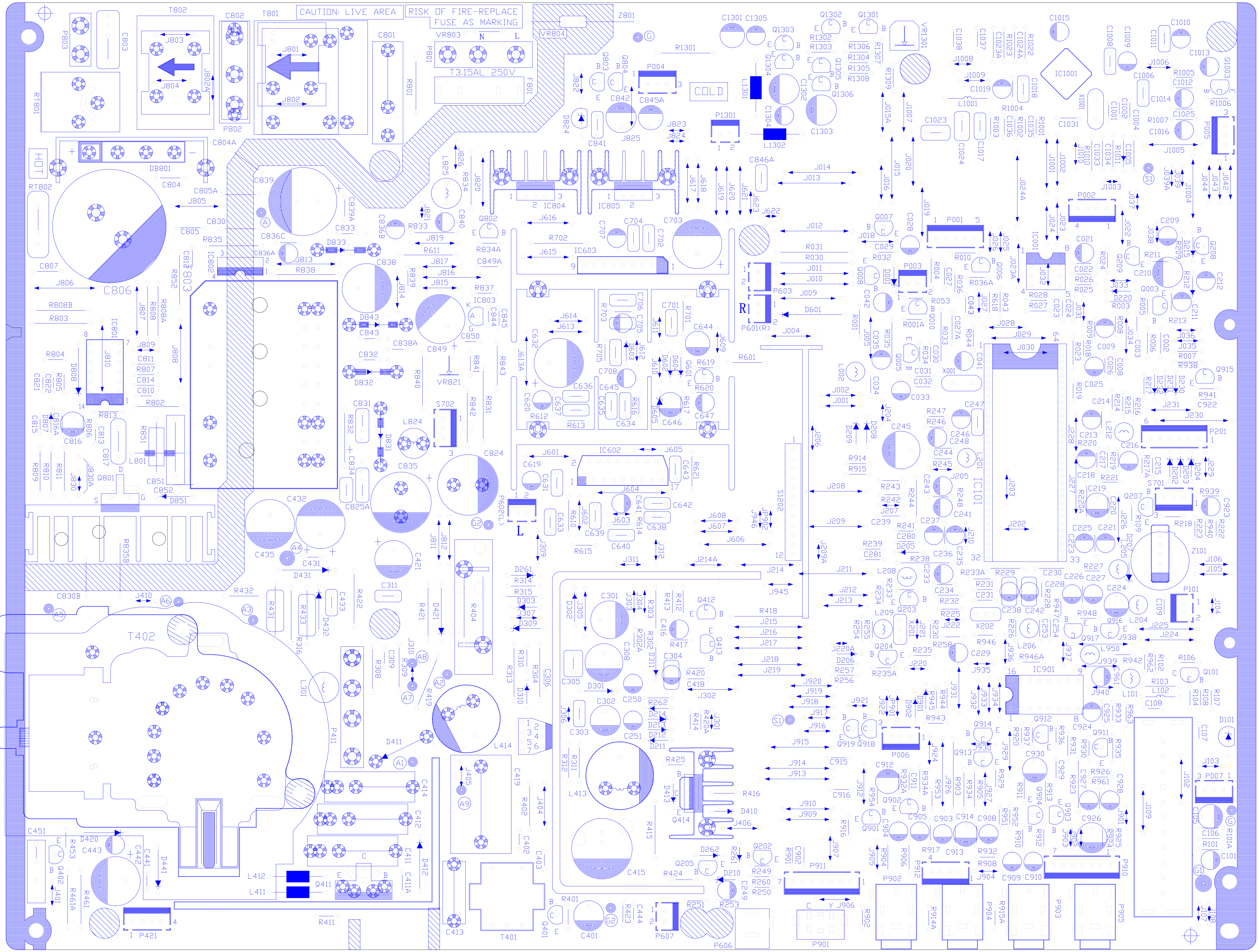


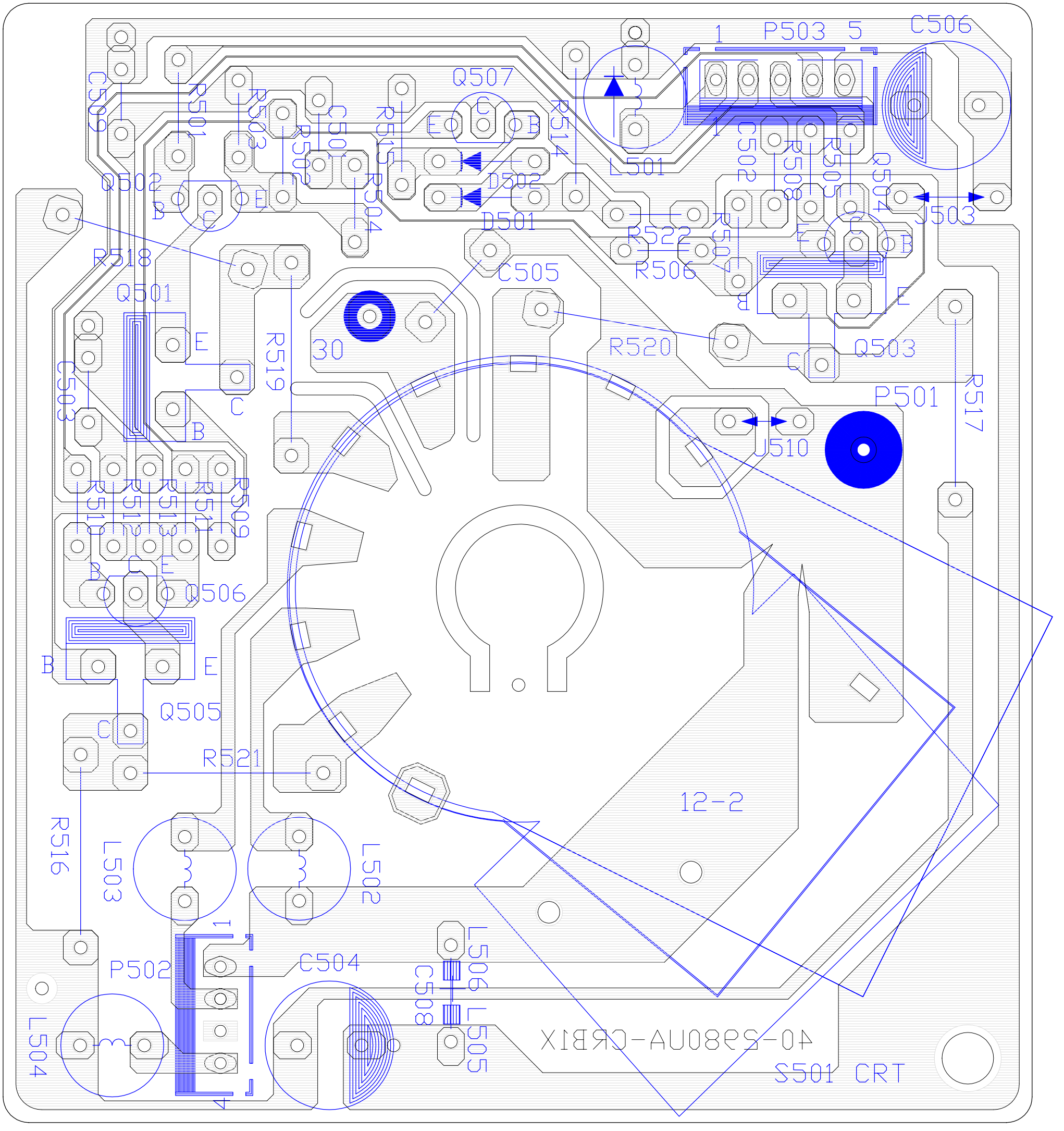
M134 Block Diagram

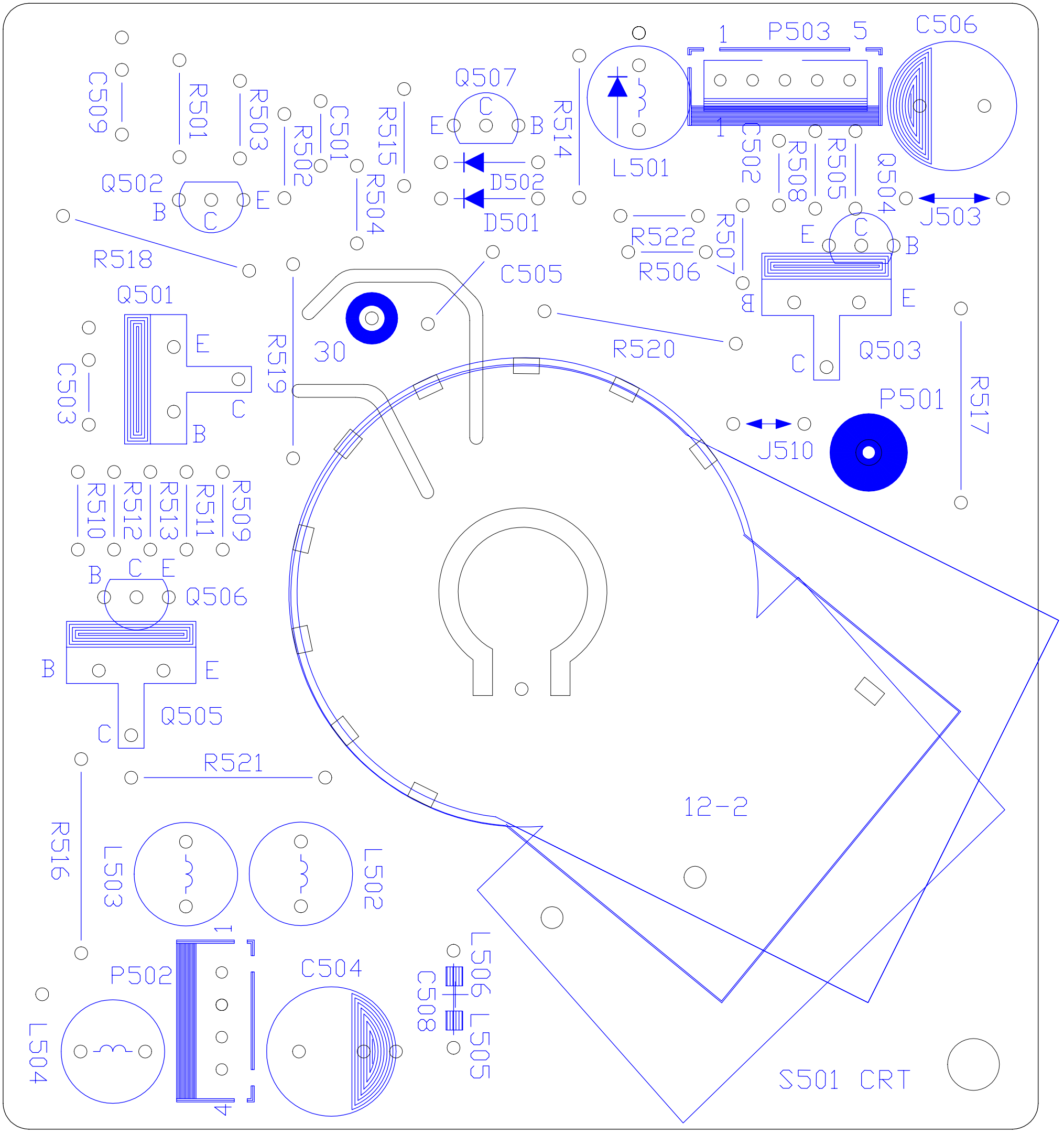
2918S5(PAL-M, PAL-N,NTSC-M BTSC)



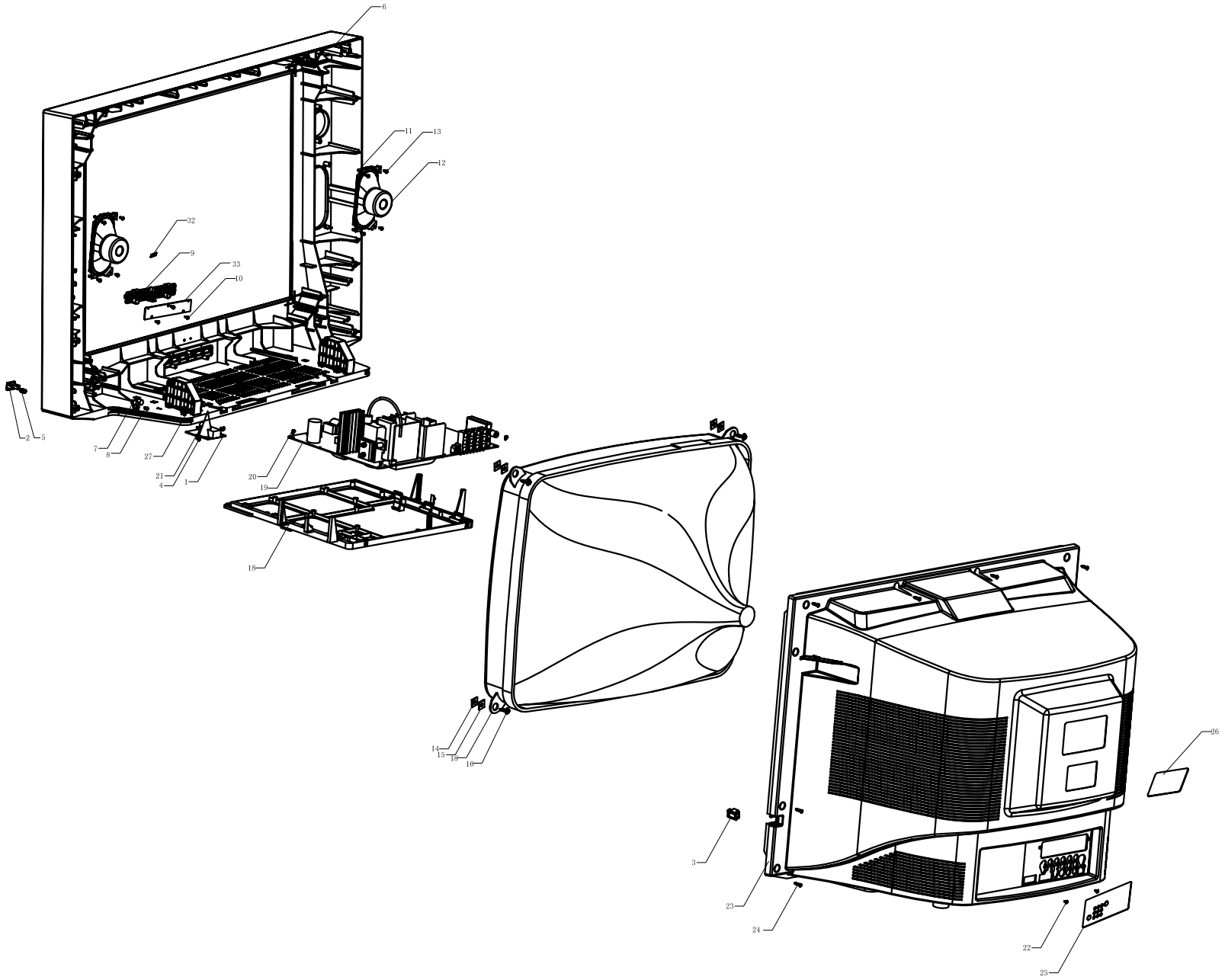

CAUTION: LIVE AREA
RISK OF FIRE-REPLACE
FUSE AS MARKING
T3.15AL 250V
HOT
COLD


CAUTION: LIVE AREA
RISK OF FIRE-REPLACE
FUSE AS MARKING
T3.15AL 250V
HOT
COLD


P503
1
5
C506
Q507
C
E
B
L501
D502
D501
C502
R508
R509
C504
J503
R522
R506
C505
R518
Q501
E
B
C
R519
30
R520
Q503
P501
J510
R517
C503
R510
R511
R512
R513
R514
R515
R507
Q506
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Q505
R521
12-2
R516
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L502
P502
C504
C508
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L505
L504
40-29808UA-CRT1X
S501 CRT


C509
R501
R503
R502
C501
R515
R504
Q507
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B
D502
D501
R514
L501
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P502
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C504
L504
C508
L506
L505
S501 CRT

29E20EXP



33					
32	PUSH BUTTON PCB	40-211101-KUB1X		1	
31	LOGO	63-H30100-A04		2	
30	SCREW B3X10AB	63-H20100-A04		2	MTG S100 AMP.CAB
29	SIDE AV PCB	40-29E190-S1A1X		1	
28	INLAY SIDE AV	58-010057-00U		1	
27	CRT SUPPORT	62-389500-1CN		2	
26	PLATE MODEL NO	58-0E1908-00U		1	
25	INLAY REAR AV	58-018902-HUU		1	
24	SCREW B4X20AB	63-B40200-A03		10	MTG R.CAB & P.CAB
23	REAR CABINET	55-01898C-4CN		1	
22	SCREW F3X10BT	63-F30100-BT3		2	MTG RCA JACKET
21	POWER SW.ADAPTER	62-262060-00N		1	
20	SCREW W3X10AB	63-H30100-A04		8	MTG PCB MAIN BOARD BRACKET
19	MAIN BD	40-297002-MA01X		1	
18	MAIN BD BRACKET	62-015980-3UN		1	
17	CRT	29寸 natural CRT		1	
16	SCREW Z6X30AB	63-Z60300-A04		4	MTG CRT
15	SPACER CRT MOUNTING	54-205140-000		4	
14	CRT FIBRE SHEET	54-214740-03U		8	
13	SCREW W3X14AB	63-H30140-A04		4	MTG SPK
12	SPEAKER	42-613098-1X4		2	
11	SPEAKER RUBBER CUSHION	59-312160-000		8	
10	SCREW W3X8AB	63-H30080-A04		3	MTG TOP BUTTON & V.CAB
9	PUSH BUTTON	56-0E0919-00A		1	
8	SCREW W3X8AB	63-H30080-A04		1	MTG LE & F.CAB
7	LENS	56-0E1912-00C		3	
6	FRONT CABINET	55-0E209C-0CN		1	
5	BATTERY SPRING	67-034599-002		1	
4	SCREW Z3X10AB	63-Z30100-A04		2	MTG POWER PCB&F.CAB
3	POWER LINE BLOCK	62-189620-0LD		1	
2	POWER KNOB	56-0E1976-00A		1	
1	POWER PCB	40-29E190-SW01X		1	
序号	名 称	物料编号	图 号	数量	备 注

		投影方法	产品型号	29E19	
设 计		爆炸图		WP	
审 核					
会 签			等级标记	质量	比例
标准化		一般公差	线性: ±	第 页	共 页
批 准			角度: ±		