



AMSTRAD GT 65 Monitor

12V DC

brightness

contrast

hold

power
on off

AMSTRAD GT 65 Monitor

brightness

contrast

v-hold

power
on off

12V DC



















220 - 240 VOLT

50 Hz

DB

AMSTRAD

MODEL NO. GT65

POWER SOURCE

INPUT: AC 120V 60Hz 60W

OUTPUT: DC 5V-1.7A
DC 12V-0.4A

LISTED
43N7

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

CERTIFICATION: PRODUCT COMPLIES WITH APPLICABLE DHHS STANDARDS UNDER THE RADIATION CONTROL FOR HEALTH AND SAFETY ACT OF 1968.



E.D.P. EQUIPMENT
E99313 CAT.PC-GM2

INDESCOMP INTERNATIONAL(U.S.A.), INC.
1313 E. WESTLEIGH RD. P.O. BOX 592,
LAKE FOREST ILLINOIS 60045, U.S.A.
MANUFACTURED: K

FCC ID: A7R9K2PC - GM2A
MADE IN KOREA

SERIAL NO.

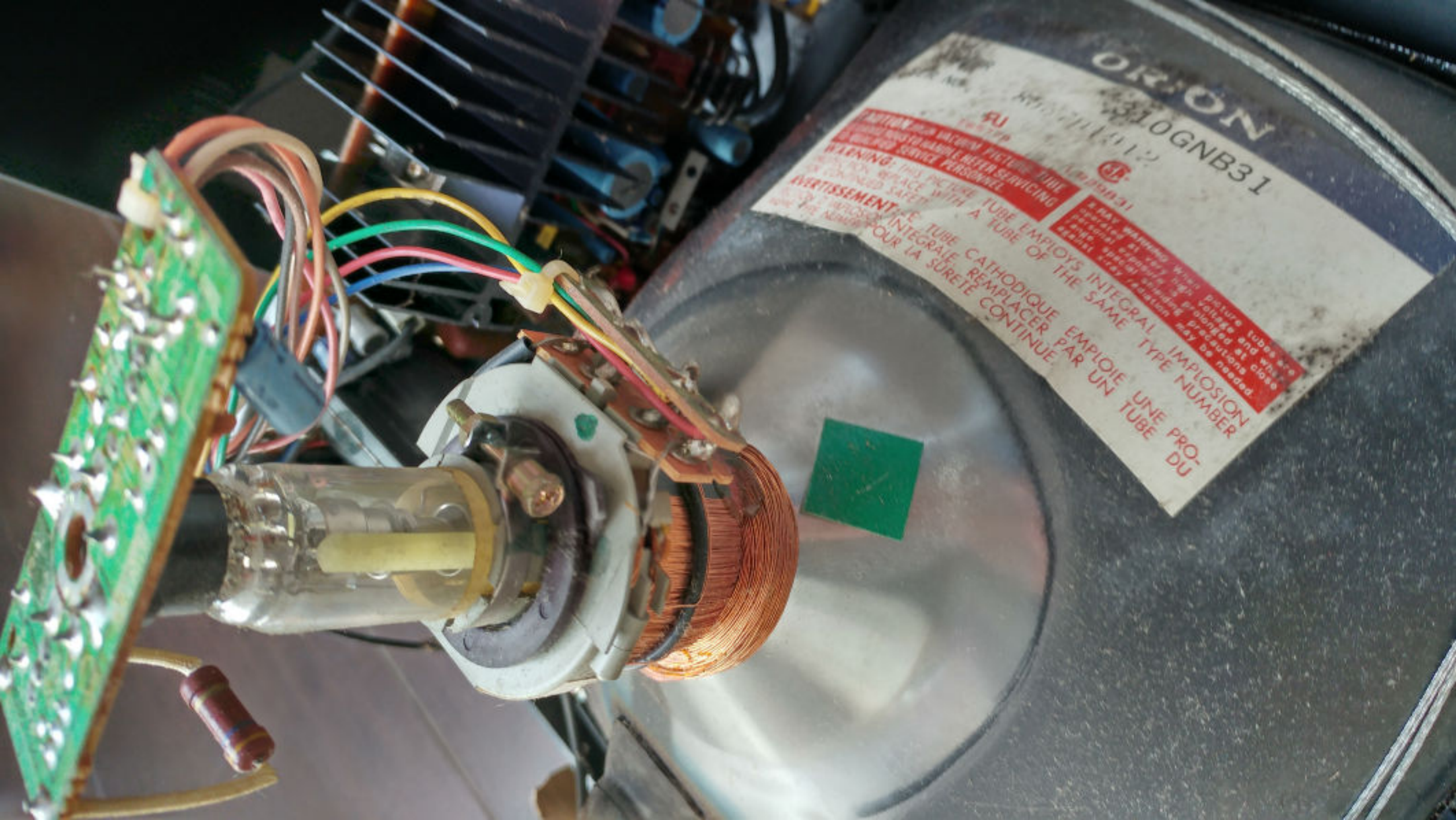
550 902821

CERTIFIED TO COMPLY WITH THE LIMITS FOR A CLASS B COMPUTING DEVICE PURSUANT TO SUBPART J OF PART 15 OF FCC RULES. SEE INSTRUCTIONS IF INTERFERENCE TO RADIO RECEPTION IS SUSPECTED.





CAUTION-FOR CONTINUED
PROTECTION AGAINST
OF FIRE, REPLACE
WITH SAME
RATING
SEE



ORION
10GNB31

CAUTION - HIGH VOLTAGE
REPLACE WITH A TUBE OF THE SAME TYPE NUMBER
FOR YOUR SAFETY
NEVER SERVICE PERSONNEL

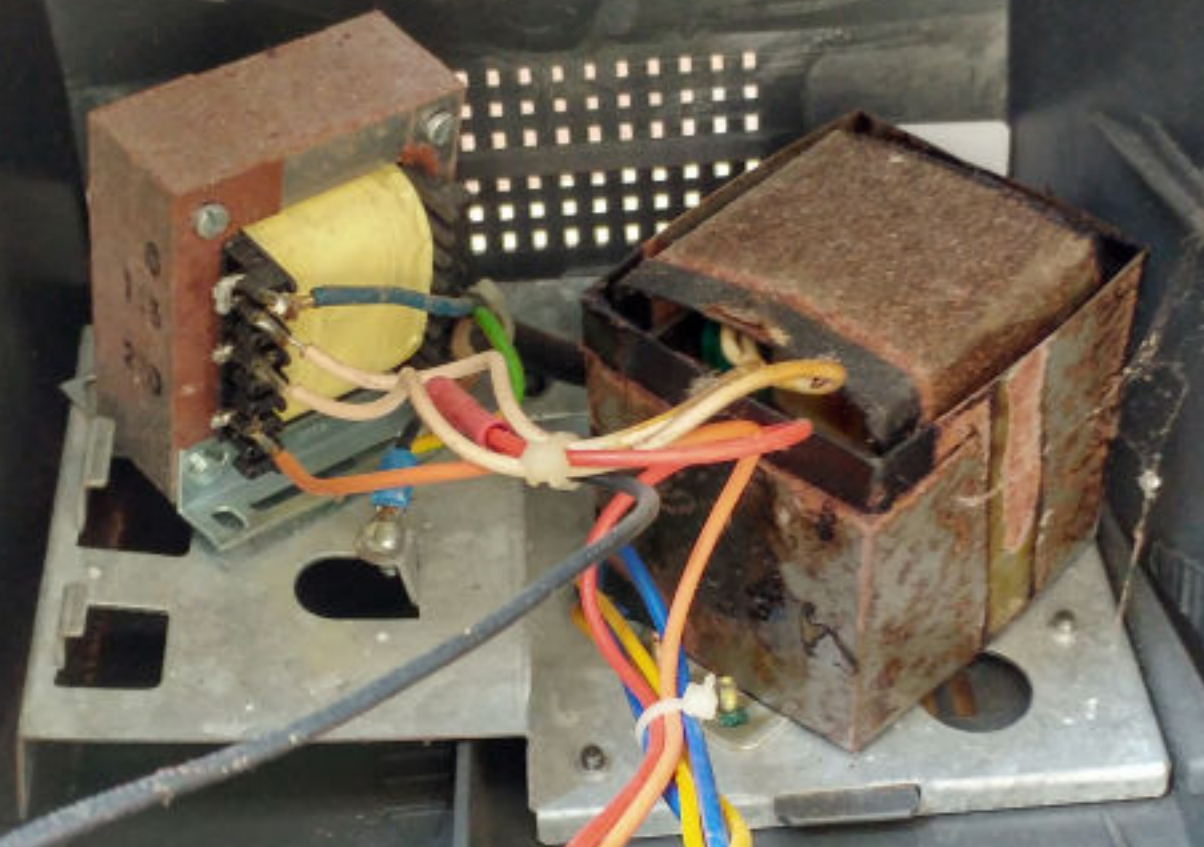
WARNING: This picture tube employs integral type implosion protection and when operated at very high voltage and when the picture is prolonged at high brightness special shielding precautions close to the tube may be needed.

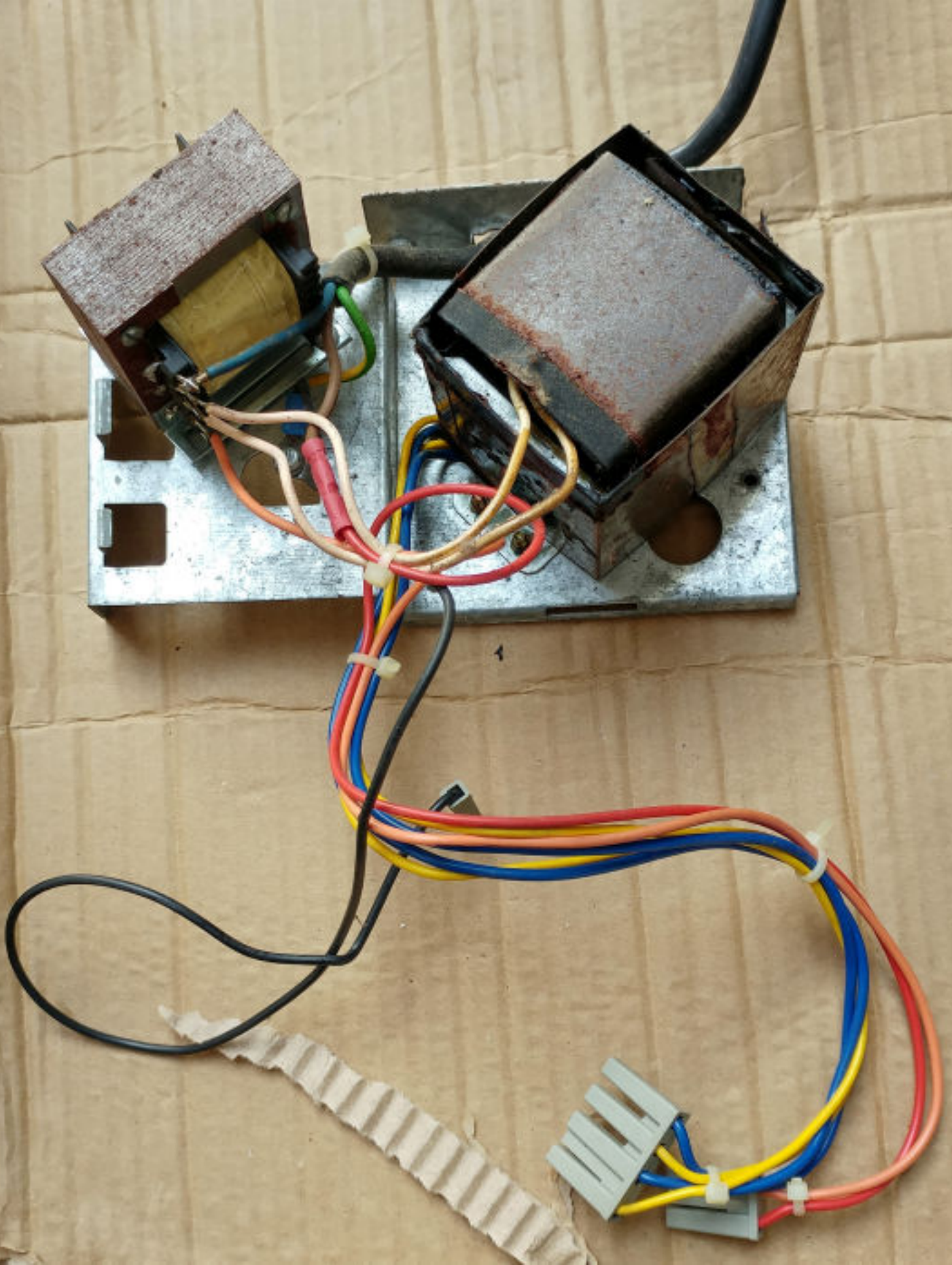
AVERTISSEMENT: CE TUBE EMPLOIE UNE PROTECTION INTEGRALE CONTRE L'IMPLOSION. NE SERVEZ-VOUS PAS AVEC UN TUBE D'UN AUTRE TYPE. NE SERVEZ-VOUS PAS AVEC UN TUBE D'UN AUTRE TYPE. NE SERVEZ-VOUS PAS AVEC UN TUBE D'UN AUTRE TYPE.





SERVICEMAN WARNING
X-RAY PRECAUTION
THIS UNIT INCLUDES CRITICAL ELECTRICAL AND MECHANICAL PARTS ESSENTIAL FOR X-RADIATION PROTECTION. DO NOT REMOVE OR REPLACE THESE PARTS WITHOUT THE SPECIFIED INSTRUCTIONS. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN EXCESSIVE X-RADIATION EXPOSURE TO PATIENTS AND OPERATORS.
BEFORE SERVICING THIS UNIT, THE OPERATOR MUST READ AND UNDERSTAND THE SERVICE MANUAL FOR PERSONAL SAFETY.
CAUTION: HIGH VOLTAGE IS PRESENT IN THIS UNIT. DISCHARGE ALL CAPACITORS BEFORE SERVICING.
WARNING: HIGH VOLTAGE IS PRESENT IN THIS UNIT. DISCHARGE ALL CAPACITORS BEFORE SERVICING.
BEFORE SERVICING THIS UNIT, THE OPERATOR MUST READ AND UNDERSTAND THE SERVICE MANUAL FOR PERSONAL SAFETY.





SERVICEMAN WARNING X-RAY PRECAUTION

THIS PRODUCT INCLUDES CRITICAL ELECTRICAL AND MECHANICAL PARTS ESSENTIAL FOR X-RADIATION PROTECTION. SEE SERVICE MANUAL FOR SPECIFIED REPLACEMENT PARTS AND SERVICE ADJUSTMENTS. WITH MINIMUM BRIGHTNESS AND CONTRAST, OPERATING HIGH VOLTAGE IN THIS RECEIVER IS LOWER THAN 16.0 KV. TO MEASURE HIGH VOLTAGE, USE A HIGH IMPEDANCE H.V. METER. CONNECT (-) TO CHASSIS EARTH AND (+) TO THE CRT ANODE BUTTON. TO AVOID POSSIBLE EXPOSURE TO X-RADIATION, TAKE X-RADIATION PROTECTIVE MEASURES (SEE SERVICE MANUAL) FOR PERSONNEL DURING SERVICING.

PICTURE TUBE NO. 310GNB31

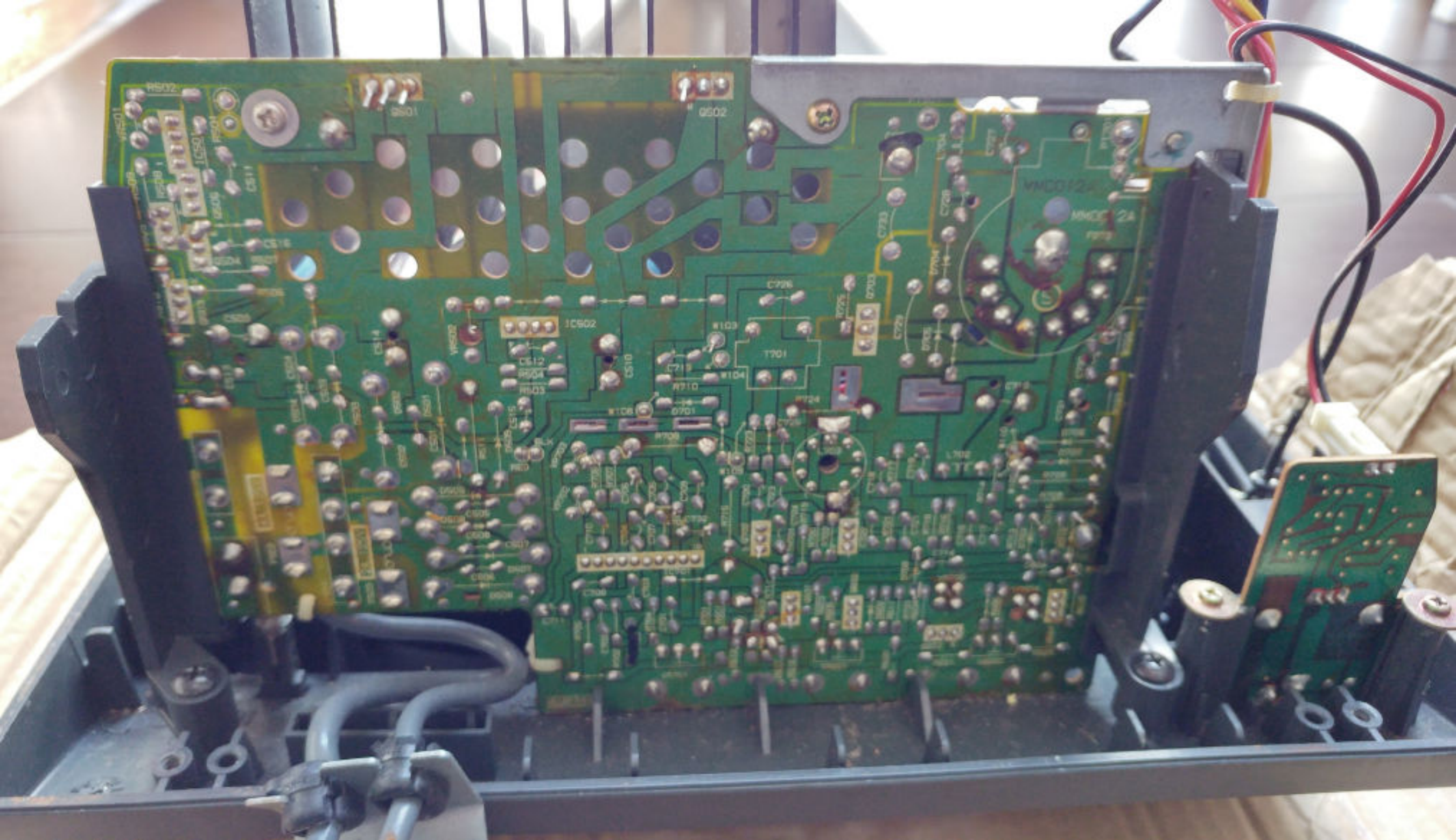
CAUTION: TO DETERMINE PRESENCE OF HIGH VOLTAGE, DISCHARGE ANODE LEAD CAP TO CHASSIS GROUND ONLY.

WARNING: HIGH VACUUM PICTURE TUBE IS DANGEROUS TO HANDLE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. THE PICTURE TUBE IN THIS RECEIVER EMPLOYS INTEGRAL IMPLOSION PROTECTION, REPLACE WITH A TUBE OF THE SAME TYPE NUMBER FOR CONTINUED SAFETY.



D-3393







MM0012A

MM0012A

FB701

S

C729

D705

D704

C728

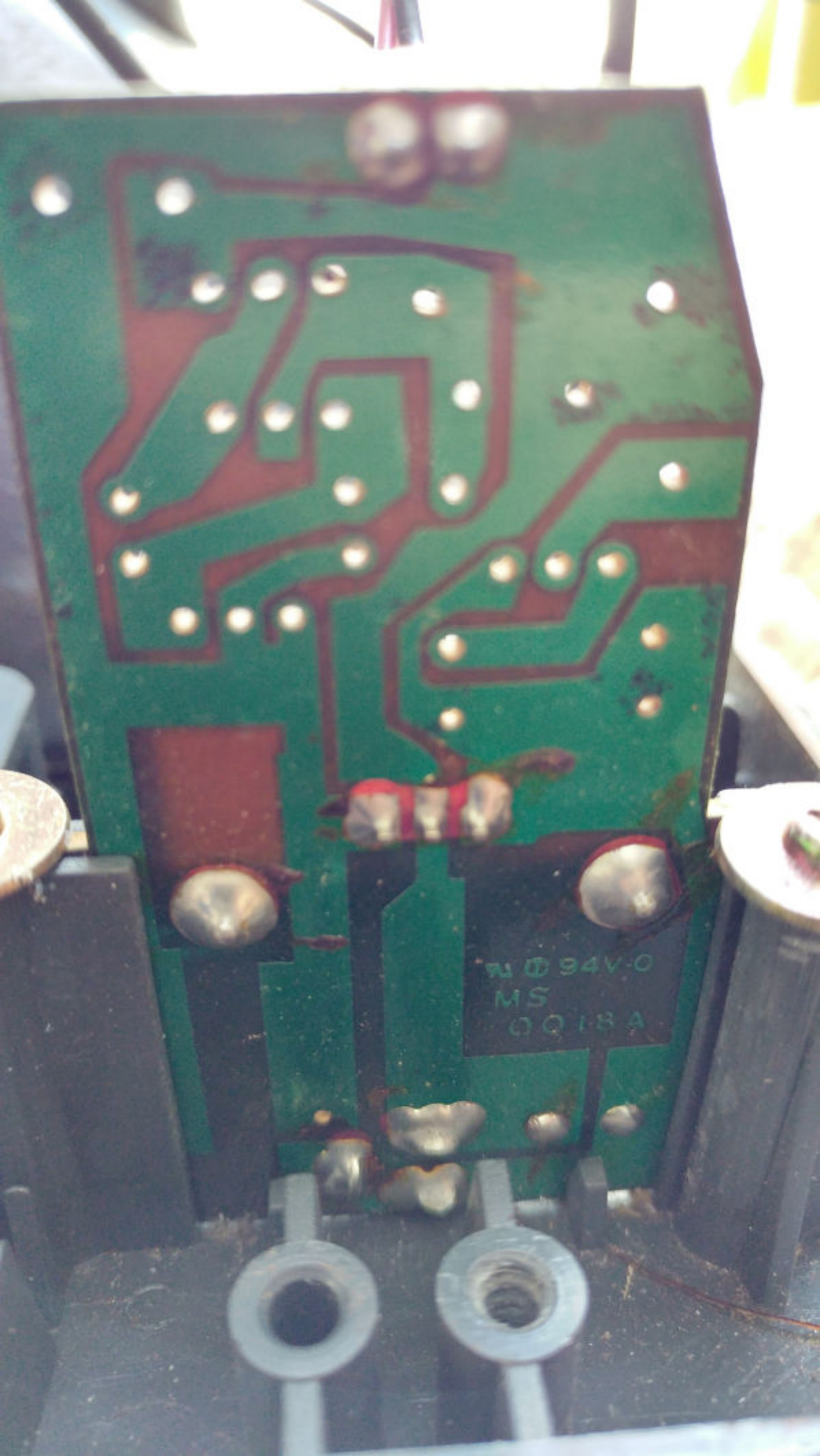
C727

C730

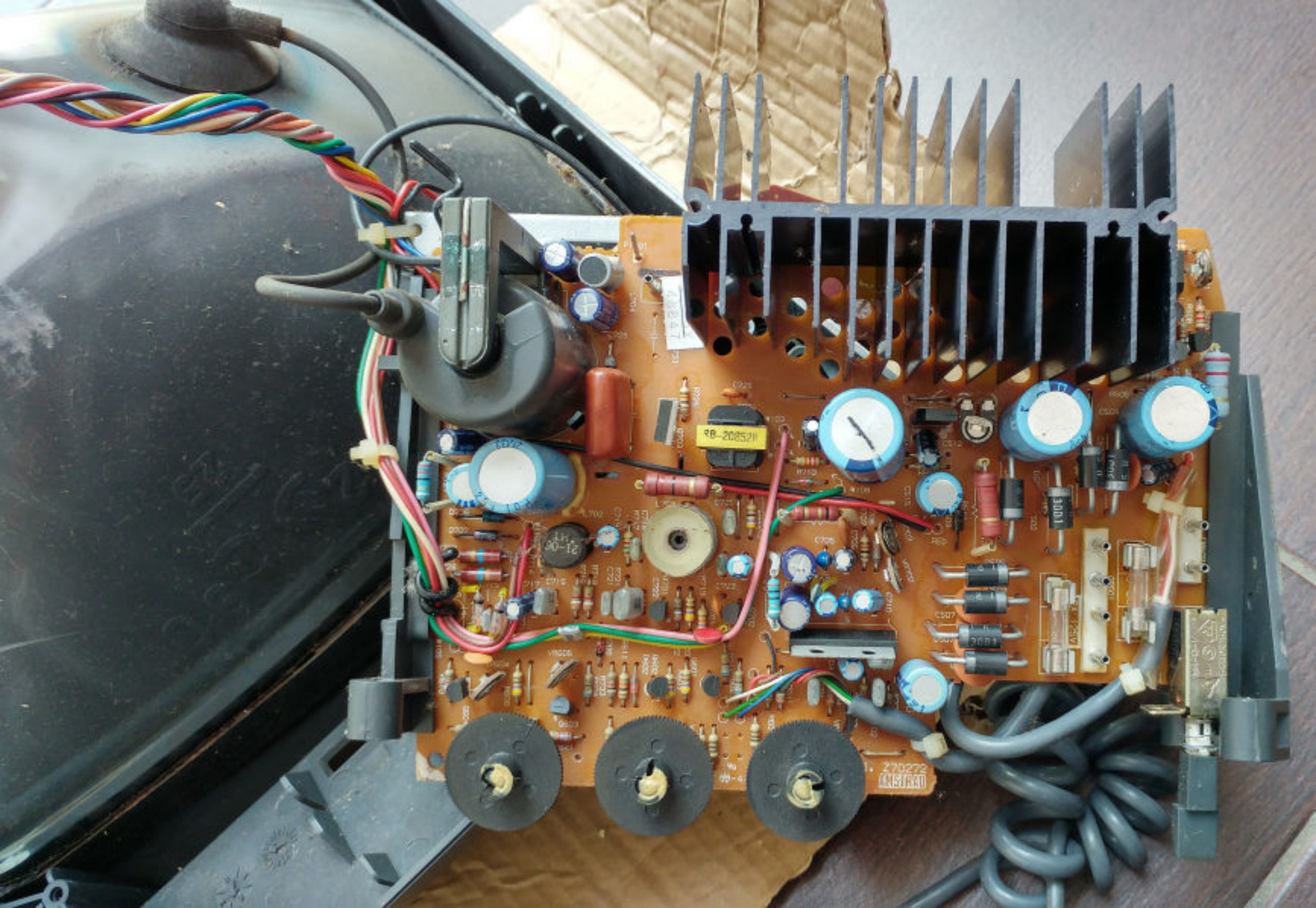
R726

W106

PT



W 94V-0
MS
0018A



Z70272
418700

HM-5X
48847

PT101

C750

L704

733

C728

R725

C726

L701

W103

RB-20852K

L703

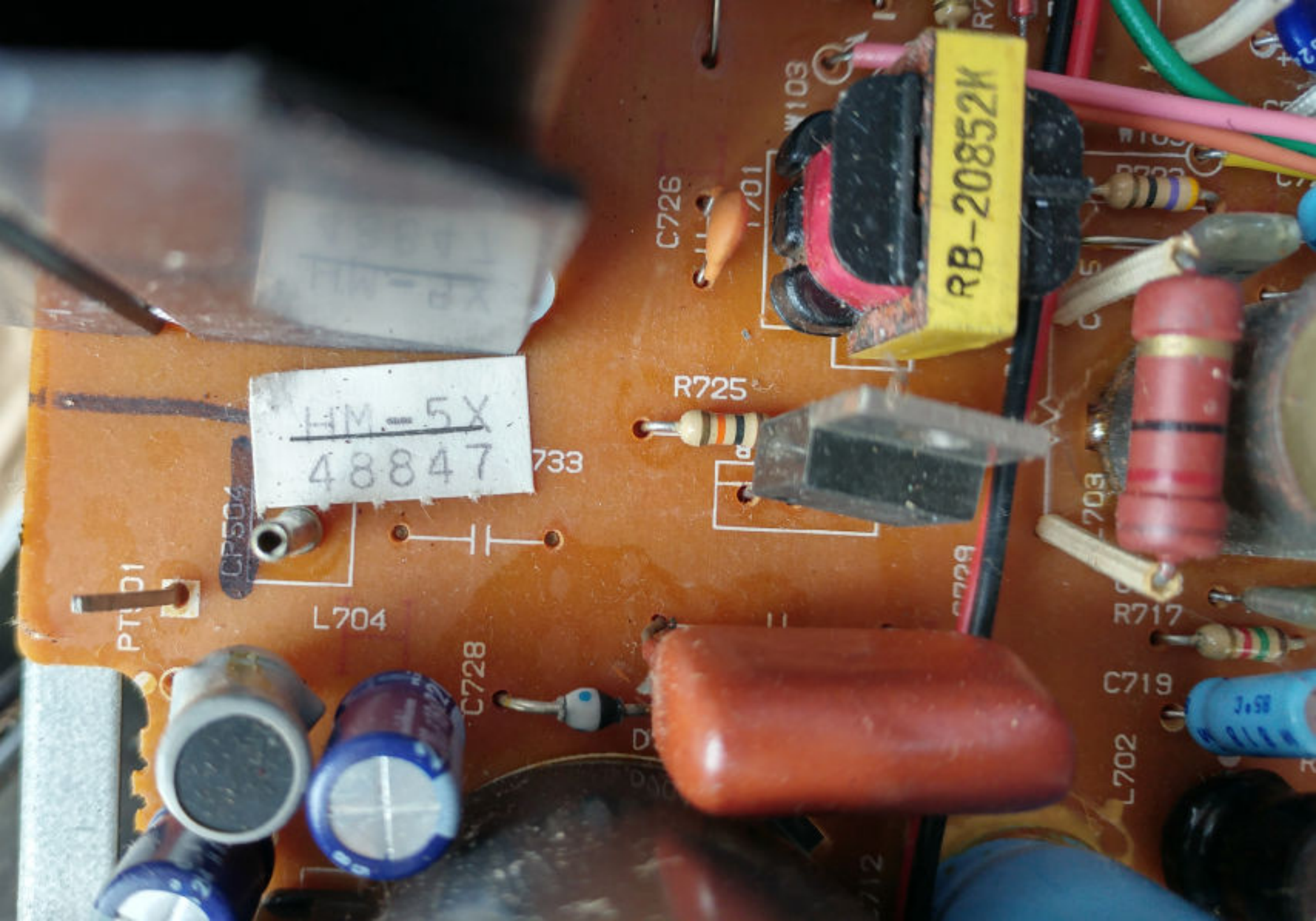
R717

C719

L702

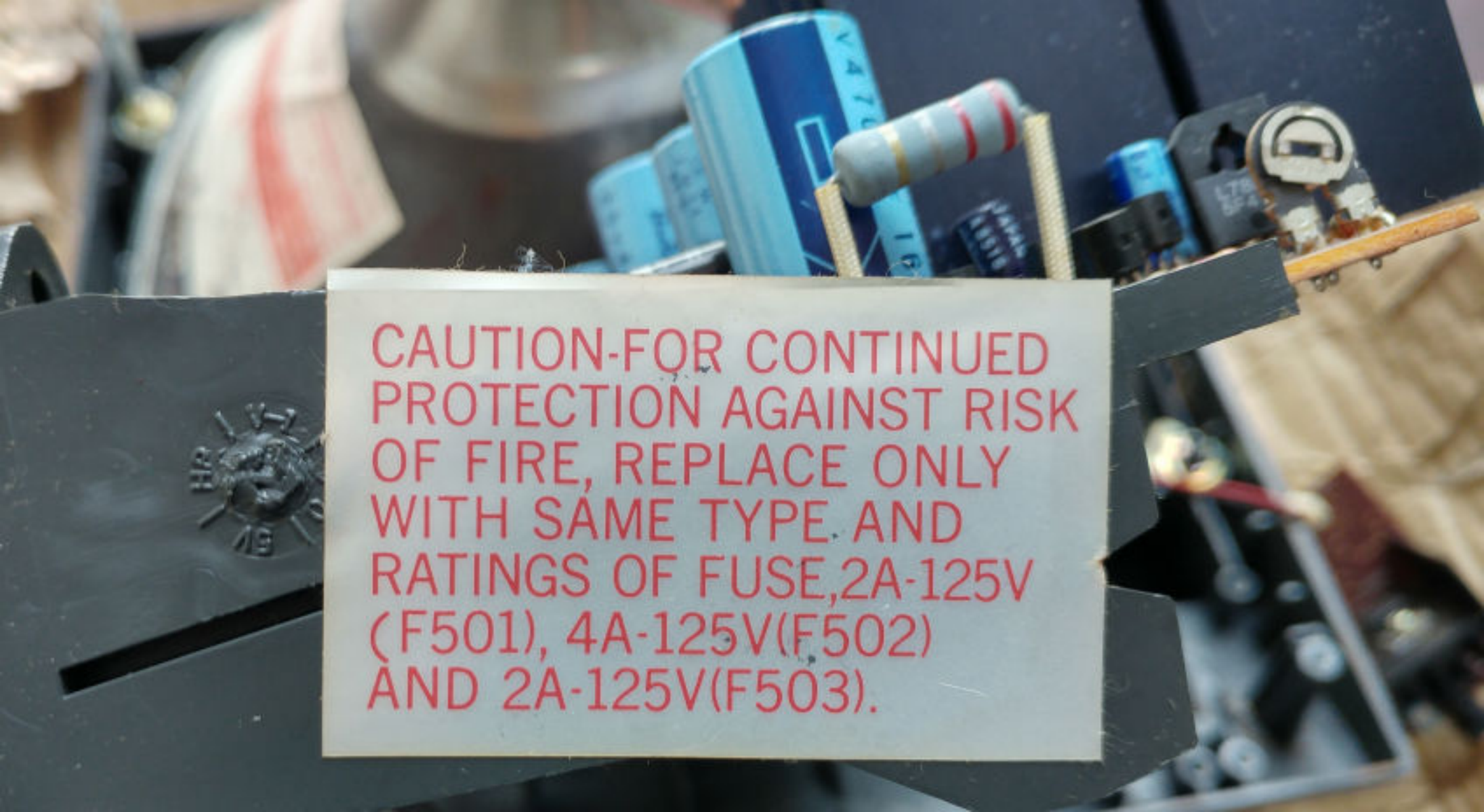
J.58

XP-MH



D-3391





CAUTION-FOR CONTINUED
PROTECTION AGAINST RISK
OF FIRE, REPLACE ONLY
WITH SAME TYPE AND
RATINGS OF FUSE, 2A-125V
(F501), 4A-125V(F502)
AND 2A-125V(F503).

040166006E

66C-535 (kd)

KK EIR

