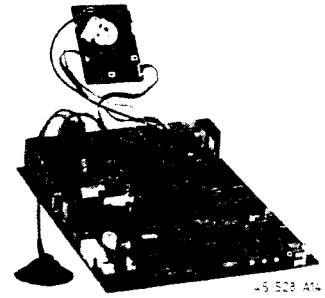


Service
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Service



Service Manual

Inhalt	Seite
2. Technische Daten und Anschlußmöglichkeiten	2.1
3. Hinweise und Anmerkungen	3.1
4. Anweisungen zum mechanischen Aufbau	4.1
5. Detailliertes Blockschaltbild zur Fehlersuche	5.1
6. Schaltpläne und Platinen-Layouts	
Bedienung (Schaltplan A)	6.3
Netzteil, Zeilen- und Horizontalablenkung (Schaltplan B)	6.7
Kanalwähler, ZF-Stufe und Euro-Anschluß (Schaltplan C)	6.11
Chroma-, Ton- und Bildröhrenplatine (Schaltplan D)	6.15
7. Elektrische Abgleicharbeiten	7.2
8. Fehlermeldungen-Übersicht	8.1
9. Bedienungsanleitung	9.1
10. Ersatzteillisten	10.1

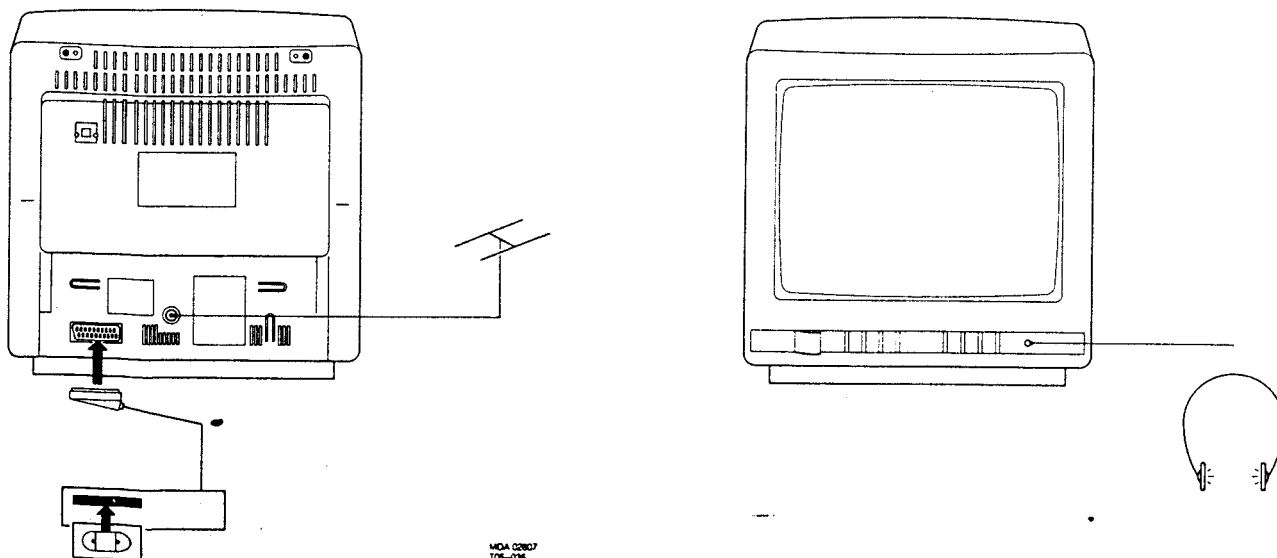
Technische Daten

Netzspannung	: 220 - 240 V $\pm$ 10%
	50 Hz $\pm$ 5%
Antennen-Eingangsimpedanz	: 75 Ω - Koaxial
Minimale Antennenspannung VHF	: 30 μ V
Minimale Antennenspannung UHF	: 40 μ V
Maximale Antennenspannung	: 180 mV
Fangbereich Farbsynchronisierung	: $\pm$ 300 Hz
Fangbereich horizontale Synchronisierung	: $\pm$ 600 Hz
Fangbereich vertikale Synchronisierung	: $\pm$ 5 Hz
Bildröhre	: 14", 15", 17" und 21"

Euro-Anschluß:

	1 -	Audio $\oplus$ R (0,5 V _{eff} $\leq$ 1k Ω)
	2 -	Audio $\ominus$ R (0,2 - 2 V _{eff} $\geq$ 10k Ω)
	3 -	Audio $\oplus$ L (0,5 V _{eff} $\leq$ 1k Ω)
	4 -	Audio $\perp$
	5 -	Blau $\perp$
	6 -	Audio $\ominus$ L (0,2 - 2 V _{eff} $\geq$ 10k Ω)
	7 -	Blau (0,7V _{ss} /75 Ω)
	8 -	Status FBAS 1 $\ominus$ (0-2V int.)(10-12V ext.)
	9 -	Grün $\perp$
	10 -	-
	11 -	Grün (0,7V _{ss} /75 Ω)
	12 -	-
	13 -	Rot $\perp$
	14 -	-
	15 -	Rot (0,7V _{ss} /75 Ω)
	16 -	RGB-status (0-0,4V int.)(1-3V ext. 75 Ω)
	17 -	FBAS $\perp$
	18 -	FBAS $\perp$
	19 -	FBAS $\oplus$ (1V _{ss} /75 Ω)
	20 -	FBAS $\ominus$ (1V _{ss} /75 Ω)
	21 -	Masse

Kopfhörer: 8 - 1000 Ω 3.5 mm Mini Jack



MDA 02807
108-036

7. Wartungsarbeiten an SMDs (Surface Mounted Devices)

7.1 Allgemeine Hinweise zu Umgang und Lagerung

- Oxidationen an den Anschlüssen der SMDs verursachen schlechte Lötverbindungen. Die Lötflächen nicht mit bloßen Händen berühren.
- Wegen Oxidationsgefahr bei der Lagerung Räume meiden, in denen Schwefel- oder Chlorgas, direkte Sonneneinstrahlung, hohe Temperaturen oder Feuchte auftreten.
Der Kapazitäts- und/oder Widerstandswert der SMDs könnte dadurch beeinflusst werden.
- Unsachgemäße Behandlung von SMD-Leiterplatten kann zu Schäden an den Bauelementen und Leiterplatten führen. SMD-Leiterplatten dürfen nicht gebogen werden.
Leiterplatten können unter dem Einfluß extremer Temperaturunterschiede schrumpfen oder sich ausdehnen. Bauelemente und/oder Lötverbindungen können durch infolgedessen auftretende Spannungen beschädigt werden.
Zur Reinigung die SMDs niemals wischen oder scheuern. Dadurch kann sich der Wert des Bauelements ändern. Die SMD-Leiterplatte nicht über die Arbeitsfläche schieben.

7.2 Entfernen von SMDs

- Das Lötzinn an den Anschlüssen des SMDs 2 bis 3 Sekunden lang erhitzen. Kleine Bauelemente können mit Hilfe von Sauglitzendraht und geringer horizontaler Krafteinwirkung mit dem LötKolben entfernt werden. Die genannten Bauelemente können auch mit Hilfe eines Entlötgeräts (siehe Abb. 2A) entfernt werden, oder:
- Die Lötverbindungen des SMDs mit einem LötKolben erhitzen und mit einer Pinzette das Bauelement vorsichtig entfernen (siehe Abb. 2B).
- Überschüssiges Lötzinn an den Lötflächen mit Hilfe von Sauglitzendraht oder einem Entlötgerät entfernen (siehe Abb. 2C).

Achtung beim Entlöten:

- Bei der Verwendung eines LötKolbens nicht zu stark auf die Lötstelle drücken. Vorsicht beim Entlöten!
- Die SMDs nicht mit Hilfe einer Pinzette losbrechen.
- Der zu verwendende LötKolben (ca. 30 Watt) sollte möglichst mit einer Temperaturregung ausgestattet sein (Temperatur des LötKolbens: 225 - 250° C).
- Einmal entfernte SMDs dürfen nicht wiederverwendet werden.

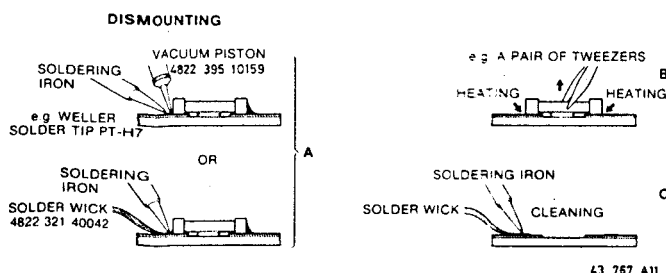


Bild 2

7.3 Montieren von SMDs

- Das Bauelement mit Hilfe einer Pinzette auf der Lötfläche plazieren und auf einer Seite anlöten. Darauf achten, daß das Bauelement genau positioniert auf den Lötflächen liegt (Vgl. Abb. 3A).
- Anschließend die Anschlüsse des Bauelements festlöten (Vgl. Abb. 3B).

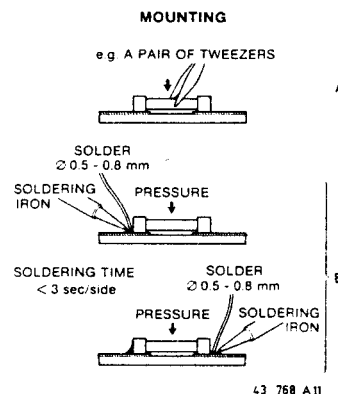


Bild. 3

Hinweise zur Montage

- Die zu lötenden Anschlüsse der SMDs niemals direkt mit dem LötKolben berühren. Der Lötvorgang sollte so kurz wie möglich sein. Darauf achten, daß die Anschlüsse der SMDs nicht beschädigt werden.
- Beim Löten muß das Bauelement stets Kontakt zur Leiterplatte haben.
- Der zu verwendende LötKolben (ca. 30 Watt) sollte möglichst mit einer Temperaturregung ausgestattet sein (Temperatur des LötKolbens: 225 - 250° C).
- Niemals außerhalb der Lötfläche löten.
- (Harzhaltige) Lötflußmittel dürfen verwendet werden; diese dürfen jedoch keine Säuren enthalten.
- Die Bauelemente nach dem Löten ausreichend abkühlen lassen.
- Die Lotmenge muß der Größe der Lötfläche entsprechen. Bei einer zu großen Menge könnte das Bauelement zerbrechen oder die Lötflächen könnten sich von der Leiterplatte lösen (Siehe Abb. 4).

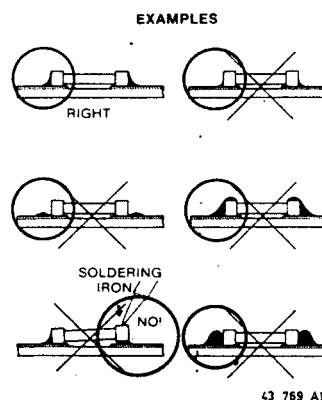


Bild. 4

1. Ein zu reparierendes Gerät immer über einen Trenntransformator an das Netz anschließen.
2. Laut Sicherheitsvorschrift ist das Gerät wieder in den ursprünglichen Zustand zu bringen; außerdem dürfen nur Ersatzteile verwendet werden, die mit den ursprünglichen Bauteilen identisch sind. Die Sicherheitselemente sind mit dem Symbol **▲** gekennzeichnet.
3. Um Beschädigungen der ICs und Transistoren vorzubeugen, sind Überschlüsse der Hochspannung stets zu vermeiden. Um Schäden an der Bildröhre zu vermeiden, ist die in Abb. 1 dargestellte Methode zum Entladen der Bildröhre anzuwenden. Einen Hochspannungs-Meßgerät (Bereich DC-V) verwenden. Bildröhre entladen, bis das Meßgerät 0 V anzeigt (nach ca. 30 Sekunden).
4. Elektrostatische Entladungen (ESD) 

Sämtliche ICs und viele andere Halbleiter sind empfindlich gegen elektrostatische Entladungen. Eine unsorgfältige Behandlung bei der Reparatur kann die Lebensdauer drastisch verkürzen. Achten Sie darauf, daß Sie bei Reparaturarbeiten über ein Handgelenkband mit Schutzwiderstand mit dem gleichen Massepotential wie das Gerät verbunden sind. Bauelemente und Werkzeug müssen ebenfalls das gleiche Potential aufweisen.
5. Die verwendeten FSQ-Bildröhren bilden mit der Ablenkeinheit und einer eventuellen Multipoleinheit ein Ganzes. Die optimale Einstellung der Ablenk- und der Multipoleinheit wurde werkseitig vorgenommen. Von Einstellungen dieser Einheit bei Reparaturen wird daher abgeraten.
6. Das Hochspannungskabel wurde an den Zeilentransformator angeleimt und läßt sich daher nicht austauschen.
7. Vorsicht bei Messungen am Hochspannungsteil und an der Bildröhre.
8. Niemals Module oder andere Bauelemente austauschen, während das Gerät eingeschaltet ist.
9. Beim Austauschen der Bildröhre ist das Tragen einer Schutzbrille vorgeschrieben.
10. Zum Einstellen Plastik- statt Metallwerkzeuge benutzen, um Kurzschlüssen oder Instabilitäten bei bestimmten Schaltkreisen vorzubeugen.

1. Service-Default-Modus

Das Gerät ist mit einem sog. Service-Default-Modus (SDM) ausgestattet. Dieser Modus wird aktiviert, indem Pin 7 von IC7600 beim Einschalten des Geräts mit Masse verbunden wird. Bei aktiviertem SDM erscheint ein "S" auf dem Bildschirm. Der SDM wird verlassen, indem das Gerät auf Bereitschaft geschaltet oder ganz ausgeschaltet wird. Im Service-Default-Modus werden Lautstärke, Helligkeit, Kontrast und Farbsättigung auf einen Festwert eingestellt; außerdem schaltet sich das Gerät bei fehlendem Antennensignal nicht mehr selbsttätig aus.

2. Bei den Messungen der Gleichspannungen und Oszillogramme ist vom nächstgelegenen Erdungspunkt auf der Leiterplatte auszugehen.
3. Die Gleichspannungen und Oszillogramme wurden bei aktiviertem Service-Default-Modus gemessen. Als Eingangssignal wurde ein vom Bildmustergenerator PM5515 erzeugtes Farbbalkenmuster zugeführt.
4. Die Oszillogramme und Gleichspannungen wurden an den entsprechenden Meßpunkten mit  und ohne Antennensignal  gemessen. Die Spannungen im Netzteil wurden sowohl bei normalem Betrieb  als bei Bereitschaft  gemessen. Diese Werte werden durch die entsprechenden Symbole gekennzeichnet.
5. Die in den Listen aufgeführten Ersatzteile sind, ungeachtet der etwaigen Typenbezeichnungen, pro Position völlig identisch mit den im Gerät befindlichen Bauteilen.
6. Die Bildröhrenplatine ist mit aufgedruckten Funkenbahnen versehen. Jede der Funkenbahnen ist zwischen einer Elektrode der Bildröhre und der Aquadagschicht geschaltet.

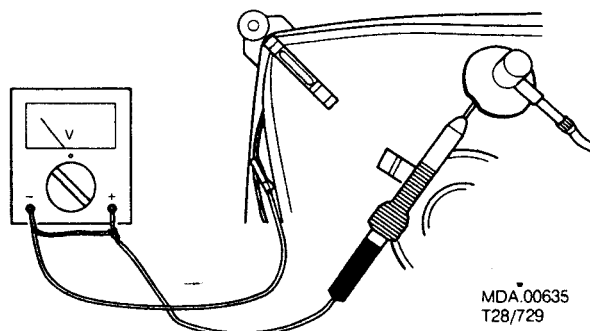
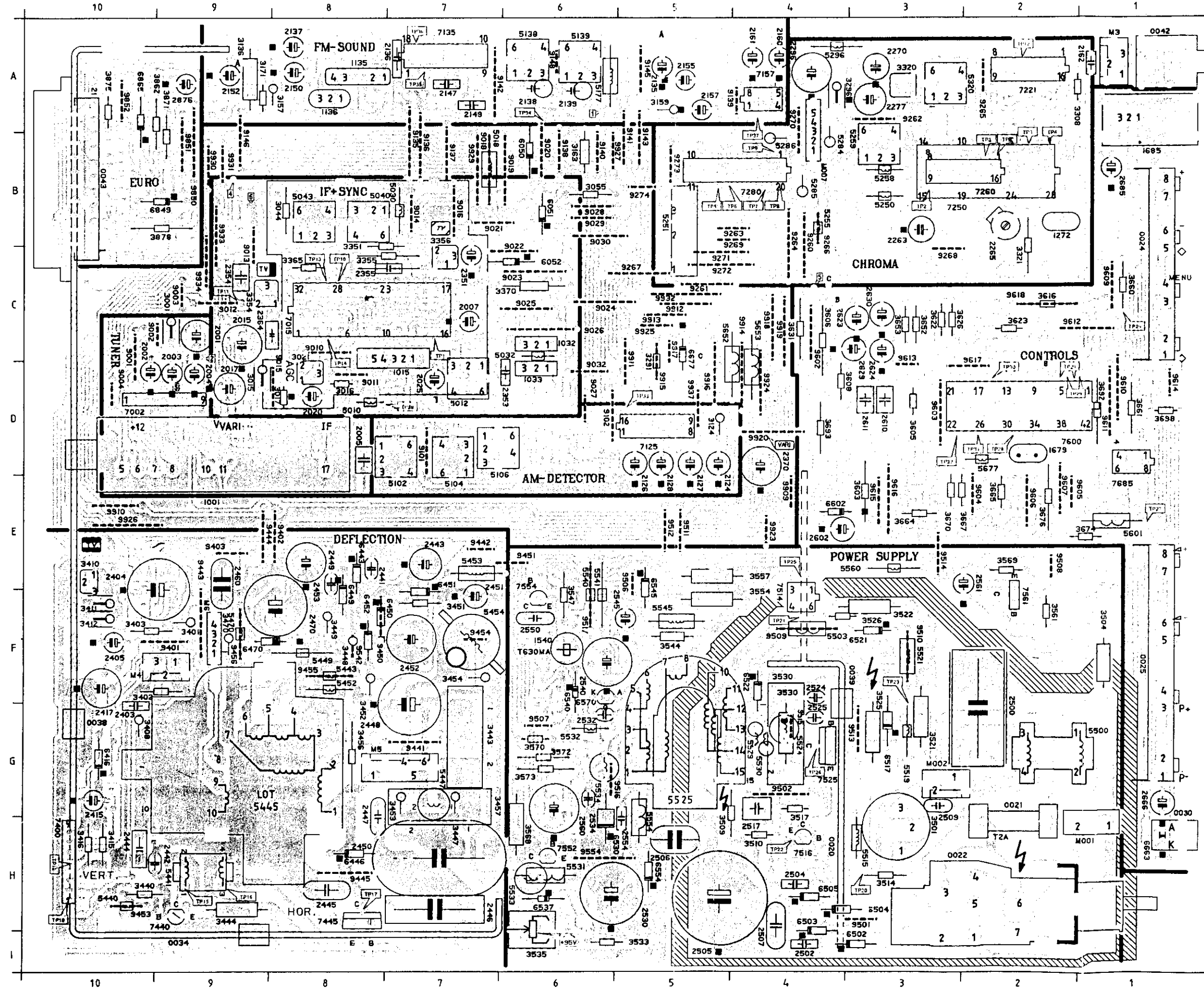


Bild 1



0021 H2	3358 C7	5554 H5	9502 G4
0022 I2	3385 C8	5580 E3	9506 E5
0024 C1	3370 C6	5801 E1	9507 G6
0025 G1	3401 F9	5852 D5	9508 F2
0042 A1	3402 F8	5853 D4	9509 F4
0043 C10	3403 F10	5877 D2	9510 F3
1001 D10	3408 G10	6050 B8	9511 E5
1015 C7	3410 E10	6051 B6	9512 E5
1032 C8	3411 F10	6052 C8	9513 G3
1033 D8	3412 F10	6418 G10	9514 E3
1135 A8	3415 H10	6443 E8	9515 G4
1136 A8	3416 H10	6448 H8	9516 G6
1272 B2	3440 H10	6449 F8	9517 F8
1540 F8	3443 G7	6450 F8	9518 H8
1678 D2	3444 H9	6451 F7	9519 C4
1885 A1	3447 G7	6452 F8	9520 D3
2001 C9	3448 F8	6470 F8	9521 E2
2002 D10	3449 F8	6502 I3	9522 E2
2003 D9	3451 F7	6503 I4	9523 E2
2004 D9	3452 F8	6504 H4	9524 E2
2005 D8	3453 G7	6505 H4	9525 C1
2007 C7	3454 F7	6517 G3	9526 D1
2015 C9	3456 G8	6521 F3	9527 D1
2017 D9	3457 G7	6522 F4	9528 D1
2020 D8	3470 F8	6530 H6	9529 D3
2025 D7	3501 H3	6537 H6	9530 D1
2124 D5	3504 F1	6540 F8	9531 E3
2126 D5	3509 G4	6545 E5	9532 E3
2127 D5	3510 H4	6554 H5	9533 D2
2128 D5	3511 H3	6570 F8	9534 C2
2135 A5	3517 G4	6802 E4	9535 B9
2137 A8	3521 G3	6803 H1	9536 B9
2138 A8	3522 F3	6807 C5	9537 A10
2139 A8	3525 G3	6849 B9	9538 E4
2147 A7	3528 F4	6865 A10	9539 E10
2148 A7	3530 G4	7002 D10	9540 D5
2150 A8	3533 I6	7015 C8	9541 C5
2152 A9	3533 I6	7125 D5	9542 C5
2155 A5	3535 I6	7135 A7	9543 D5
2157 A5	3544 F5	7157 A4	9544 D5
2160 A4	3547 F8	7221 A2	9545 D5
2161 A4	3554 F5	7250 B2	9546 C5
2182 A1	3557 E5	7280 B4	9547 C4
2263 B3	3561 F2	7400 H10	9548 C4
2265 B2	3568 H6	7440 H8	9549 D4
2270 A3	3569 E2	7445 H8	9550 E4
2277 A3	3570 G8	7514 E4	9551 D4
2296 A4	3572 G8	7516 H4	9552 C5
2351 C7	3573 G8	7525 G4	9553 E10
2352 D8	3603 E3	7552 H8	9554 B8
2354 C9	3605 D3	7554 F8	9555 B7
2355 C7	3606 C4	7561 E2	9556 B9
2384 C8	3608 D4	7600 D1	9557 B9
2370 D4	3618 C2	7685 D1	9558 C5
2403 G10	3622 C3	9001 C10	9559 B9
2404 F9	3623 C2	9002 C9	9560 C9
2405 F10	3626 C3	9003 C9	9561 D5
2415 G10	3631 C4	9004 D10	9562 H1
2417 F10	3652 C3	9010 C8	9563 G3
2441 E8	3653 C3	9011 H8	9564 A4
2442 H9	3660 C1	9012 C9	9565 A1
2443 E7	3661 D1	9013 B9	9566 F9
2444 H10	3664 E3	9014 B7	9567 F9
2445 H8	3665 E2	9015 D8	9568 F9
2446 H7	3667 E3	9016 B7	9569 B7
2447 H8	3670 E3	9018 B7	9570 B7
2448 G7	3674 E1	9019 B8	9571 B8
2449 E9	3678 E2	9020 B8	9572 B8
2450 H7	3682 D1	9021 B7	9573 B8
2451 F7	3683 D4	9022 C8	9574 B5
2452 F7	3688 D1	9023 C8	9575 B5
2453 E8	3682 A10	9024 C8	9576 B4
2460 E9	3671 B9	9025 C8	9577 B4
2470 F8	3675 A10	9026 C8	9578 B4
2500 G2	3678 B9	9027 D8	9579 C8
2502 I4	5010 D8	9028 B8	9580 C9
2504 H4	5012 D7	9029 B8	9581 A2
2505 H5	5018 B7	9030 B8	9582 C8
2506 H5	5030 B7	9032 D8	9583 C8
2507 H4	5032 C8	9101 D7	9584 B9
2509 G3	5040 B8	9102 D8	9585 B9
2517 G4	5043 B8	9135 B7	9586 H8
2524 F4	5102 D8	9136 B7	9587 H10
2525 G4	5104 D7	9137 B7	9588 H10
2530 H6	5108 D7	9138 B8	9589 H10
2532 G8	5138 A8	9139 A4	9590 H10
2534 G8	5139 A8	9140 B8	9591 F4
2540 F8	5177 A8	9141 B5	9592 F3
2545 F5	5250 B3	9142 A7	9593 G4
2550 F8	5251 C5	9143 B5	9594 E4
2554 H5	5255 B4	9145 A5	9595 C1
2560 G8	5258 B3	9146 B9	9596 E1
2561 E2	5259 B3	9148 A6	9597 D2
2602 E4	5284 B4	9260 B4	9598 D2
2610 D3	5285 B4	9261 C5	9599 D2
2611 D3	5286 B4	9262 A3	9600 D2
2623 C3	5298 A4	9263 B4	9601 D3
2624 C3	5320 A3	9264 B4	9602 D3
2629 C3	5440 H10	9265 A2	9603 A7
2630 C3	5441 H9	9266 B4	9604 A7
2668 G1	5443 F8	9267 C5	9605 B4
2685 B1	5445 G9	9268 C3	9606 B4
2686 A9	5447 G7	9269 B4	9607 A4
3001 C9	5449 F8	9270 A4	9608 A4
3015 D9	5452 F8	9271 C5	9609 C5
3016 D8	5453 E7	9272 C5	9610 C5
3017 D8	5454 F7	9273 B5	9611 C5
3021 D8	5470 F9	9274 B5	9612 B5
3044 B8	5500 G1	9401 F9	9613 B5
3055 B8	5503 F4	9402 E8	9614 B5
3124 D5	5515 H3	9403 E9	9615 B5
3136 A9	5519 G3	9441 G7	9616 B5
3157 A8	5521 F3	9442 E7	9617 B5
3159 A5	5524 G4	9443 F9	9618 B5
3163 B8	5525 G5	9444 E9	9619 B5
3171 A9	5529 G4	9445 H8	9620 B5
3291 D5	5530 G4	9450 F8	9621 B5
3296 A4	5531 H8	9451 E8	9622 B5
3308 A2	5532 G8	9452 F8	9623 B5
3320 A3	5533 H8	9453 H10	9624 B5
3321 C2	5534 G8	9454 F7	9625 B5
3351 C8	5540 F8	9455 F8	9626 B5
3354 C8	5541 F8	9456 F9	9627 B5
3355 C7	5545 F5	9501 H3	9628 B5

1. Einstellungen auf der Hauptplatine

- 1.1 +100 V Versorgungsspannung (Abb. 7)**
Ein Voltmeter (Gleichstrombereich) zwischen Pin 6 des Anschlusses M5 und Masse schalten. Mit Hilfe des Potentiometers 3535 die Spannung auf +100 V (14-17"), 92,5V (21") einstellen.
- 1.2 Horizontale Synchronisierung**
Pin 8 und 28 von IC7015 kurzschließen. Ein Antennensignal einspeisen und das Gerät einregeln. Potentiometer 3356 betätigen, bis das Bild gerade liegt. Die Kurzschlußverbindung entfernen.
- 1.3 Horizontale Bildlage**
Mit Hilfe von Potentiometer 3354 einzustellen.
- 1.4 Vertikale Bildlage**
Falls notwendig durch den Einbau des Widerstands 3401 oder 3408 einzustellen.
- 1.5 Bildhöhe**
Mit Hilfe von Potentiometer 3410 einzustellen.
- 1.6 Fokussierung**
Mit Hilfe des Fokuspentiometers am Zeilentransformator einzustellen (Siehe Abb. 8).
- 1.7 MF-Filter für PAL/SECAM-BGLL'- oder PAL/SECAM-BGLL'-Geräte (Siehe Abb. 7)**
Einen Signalgenerator (z.B. PM 5326) über einen Kondensator von 5p6 an Pin 17 des Tuners anschließen und die Frequenz auf 33,4 MHz einstellen. Ein Oszilloskop an Pin 1 des Filters 1015 anschließen. Das Gerät einschalten und mit Hilfe der Normwahltaste die Norm Europe wählen. Regler 5012 auf eine minimale Amplitude einstellen.
- 1.8 AFC (Autom. Scharfabstimmung)**
a. **Einstellung für PAL/SECAM-BGLL'- oder PAL/SECAM-BGLL'-Geräte**
Einen Signalgenerator (z.B. PM 5326) über einen Kondensator von 5p6 an Pin 17 des Tuners anschließen und die Frequenz auf 33,4 MHz einstellen. Das Gerät im VHF1-Bereich auf eine Abstimmungsspannung von ungefähr 5 V an Pin 11 des Tuners einstellen (die automatische Abstimmung des Geräts läßt sich durch Drücken der Taste P+ oder P- ausschalten). Mit Hilfe der Normwahltaste am Gerät die Norm France wählen. Ein Voltmeter an Pin 21 von IC7015 anschließen. Mit Hilfe des Reglers 5040 die Spannung auf 6 V (Gleichspannung) einstellen. Anschließend die Frequenz des Signalgenerators auf 38,9 MHz einstellen. Am Gerät die Norm Europe wählen. Mit Hilfe des Reglers 5043 die Spannung auf 6 V (Gleichspannung) einstellen.
- b. **Einstellung für PAL-BG-, PAL/SECAM-BG-, PAL/SECAM-BGDK- oder PAL-I-Geräte**
Einen Signalgenerator (z.B. PM 5326) über einen Kondensator von 5p6 an Pin 17 des Tuners anschließen und die Frequenz auf 38,9 MHz einstellen. Ein Voltmeter an Pin 21 von IC7015 anschließen. Mit dem Regler 5040 die Spannung auf 6 V (Gleichspannung) einstellen.

1.9 H.F.-A.V.R.

Bei verzerrter Bildwiedergabe eines starken örtlichen Senders Potentiometer 3021 einstellen, bis das Bild unverzerrt wiedergegeben wird.

1.10 Chroma-Bandpaß für PAL/SECAM-Geräte

Einen Signalgenerator (z.B. PM 5326) an Pin 20 des Euro-AV-Anschlusses anschließen und die Frequenz auf 4,286 MHz einstellen. Pin 8 des Euro-A/V-Anschlusses und Pin 27 von IC7250 mit Pin 13 von IC7250 (+12 V) verbinden. Ein Oszilloskop an Pin 15 von IC7250 anschließen. Regler 5259 auf eine maximale Amplitude einstellen. Die Kurzschlußverbindungen entfernen.

1.11 Chroma-Hilfsoszillator

Ein PAL-Farbbalkenmuster einspeisen. Pin 11 von IC7260 (TDA4510) oder Pin 17 von IC7250 (TDA4650) mit Masse verbinden. Regler 2265 so einstellen, daß die Farbe auf dem Bildschirm zum Stillstand kommt. Die Kurzschlußverbindung entfernen.

1.12 SECAM-Demodulatoren für PAL/SECAM-Geräte

Ein SECAM-Schwarzmuster einspeisen. Ein Oszilloskop an Pin 1 von IC7250 anschließen. Regler 5320 auf eine minimale Amplitude einstellen. Das Oszilloskop an Pin 3 von IC7250 anschließen. Regler 3320 auf eine minimale Amplitude einstellen.

1.13 Der FM-Tonteil
Grundeinstellung

Ein PAL-BG-Generatorsignal (PAL I für PAL-I-Geräte), bei dem der Tonträger (FM) mit einer Frequenz von 1 KHz moduliert wird, einspeisen. Den Generator auf Mono-Tonwiedergabe einstellen. Das Gerät abstimmen und -falls möglich- die Norm Europe wählen. Regler 5138 auf maximale Tonwiedergabe einstellen.

b. Zusätzliche Einstellung für PAL/SECAM-BGDK-Geräte

Den Signalgenerator nach der Grundeinstellung (siehe unter a.) auf SECAM-DK umschalten. Regler 5139 auf maximale Tonwiedergabe einstellen.

1.14 Der AM-Tonteil für PAL/SECAM-BGLL'- oder PAL/SECAM-BGLL'-Geräte

Mit Hilfe eines Labornetzteils an Pin 3 von IC7125 eine Festspannung von +2 V einspeisen. Einen Signalgenerator (z.B. PM 5326) über einen Kondensator von 5p6 an Pin 17 des Tuners anschließen, die Frequenz auf 32,4 MHz einstellen und die Amplitude des Signals mit einer Frequenz von 1 kHz modulieren. Das Gerät im UHF-Bereich abstimmen. Mit Hilfe der Normwahl am Gerät die Norm France wählen. Zuerst den Regler 5106 auf maximale Tonwiedergabe einstellen. Anschließend den Regler 5104 auf maximale Tonwiedergabe einstellen. Die Frequenz des Signalgenerators auf 30,9 MHz einstellen und die Amplitude des Signals mit einer Frequenz von 1 MHz modulieren. Regler 5102 auf minimale Tonwiedergabe einstellen. Die Versorgungsspannung an Pin 3 entfernen.

2. Einstellungen auf der Bildröhrenplatine (Abb. 9)

2.1 Sperrpunkte der Bildröhre

Ein schwarzes Bildmuster einspeisen. Den Kontrast auf ein Minimum einstellen. Die Helligkeit so einstellen, daß die Gleichspannung über Potentiometer 3213 0 V beträgt. Mit Hilfe der Potentiometer 3207, 3220 und 3234 den Schwarzpegel an den Kollektoren der Transistoren 7205, 7218 und 7227 auf 125 V einstellen. Anschließend das Potentiometer Vg2 am Zeilentransformator (siehe Abb. 7.2) einstellen, bis das Strahlerzeugersystem, das zuerst aufleuchtet, gerade erlischt. Die beiden anderen Strahlerzeugersysteme mit Hilfe der zugehörigen Regler (3207, 3220 oder 3234) auf die gleiche Weise so einstellen, daß kein Licht mehr sichtbar ist.

2.2 Einstellung der Graustufung

Ein Testbildsignal einspeisen und das Gerät normal einstellen. Das Gerät ca. 10 Minuten aufwärmen lassen. Mit Hilfe der Regler 3213 und 3214 die gewünschte Graustufung einstellen.

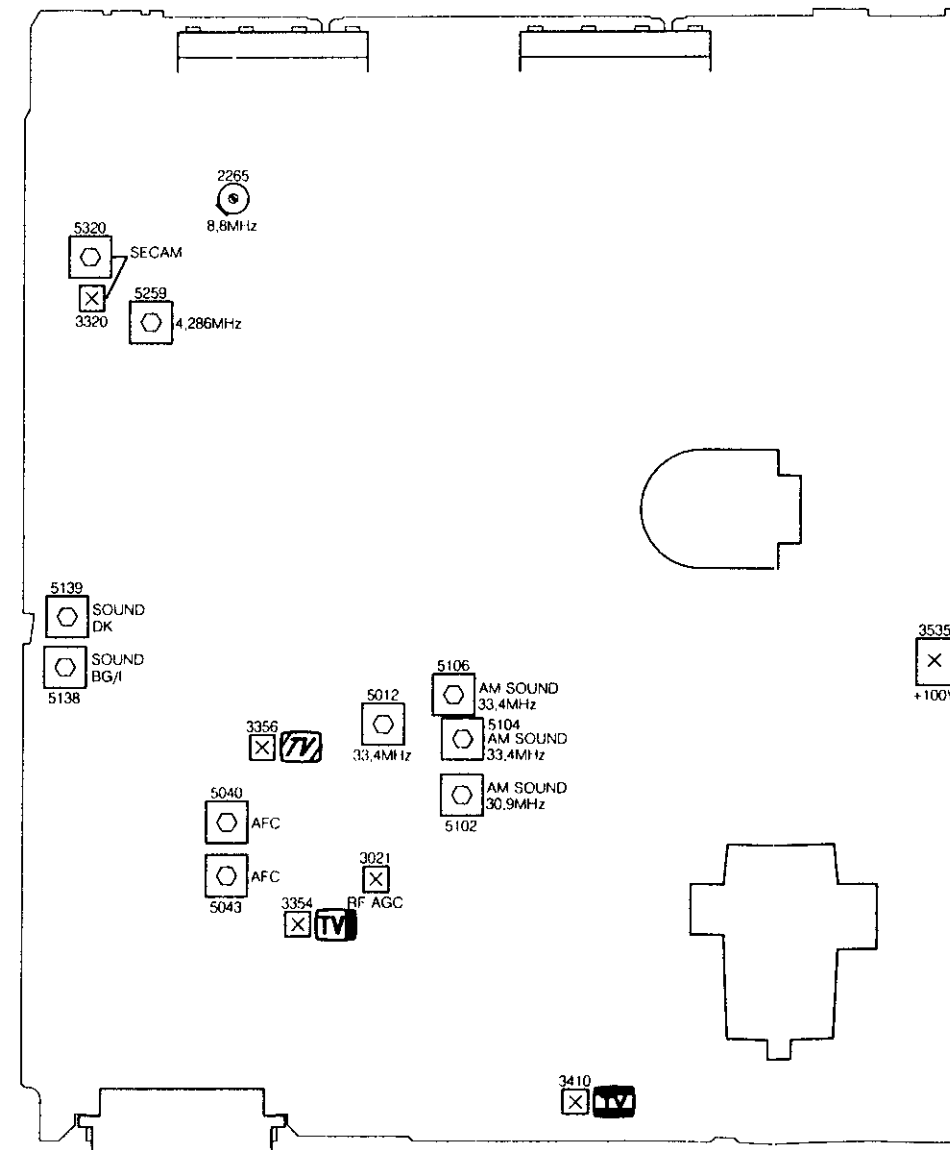


Bild. 7

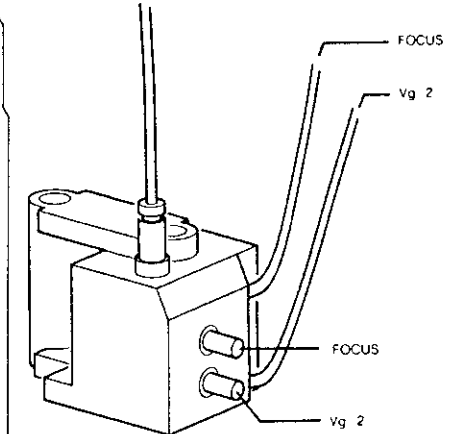


Bild. 8

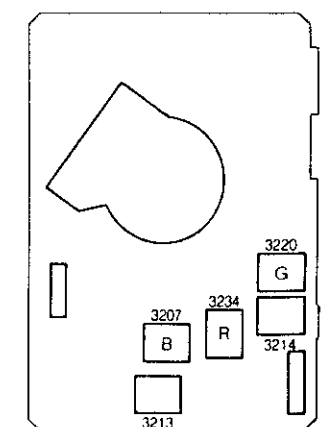
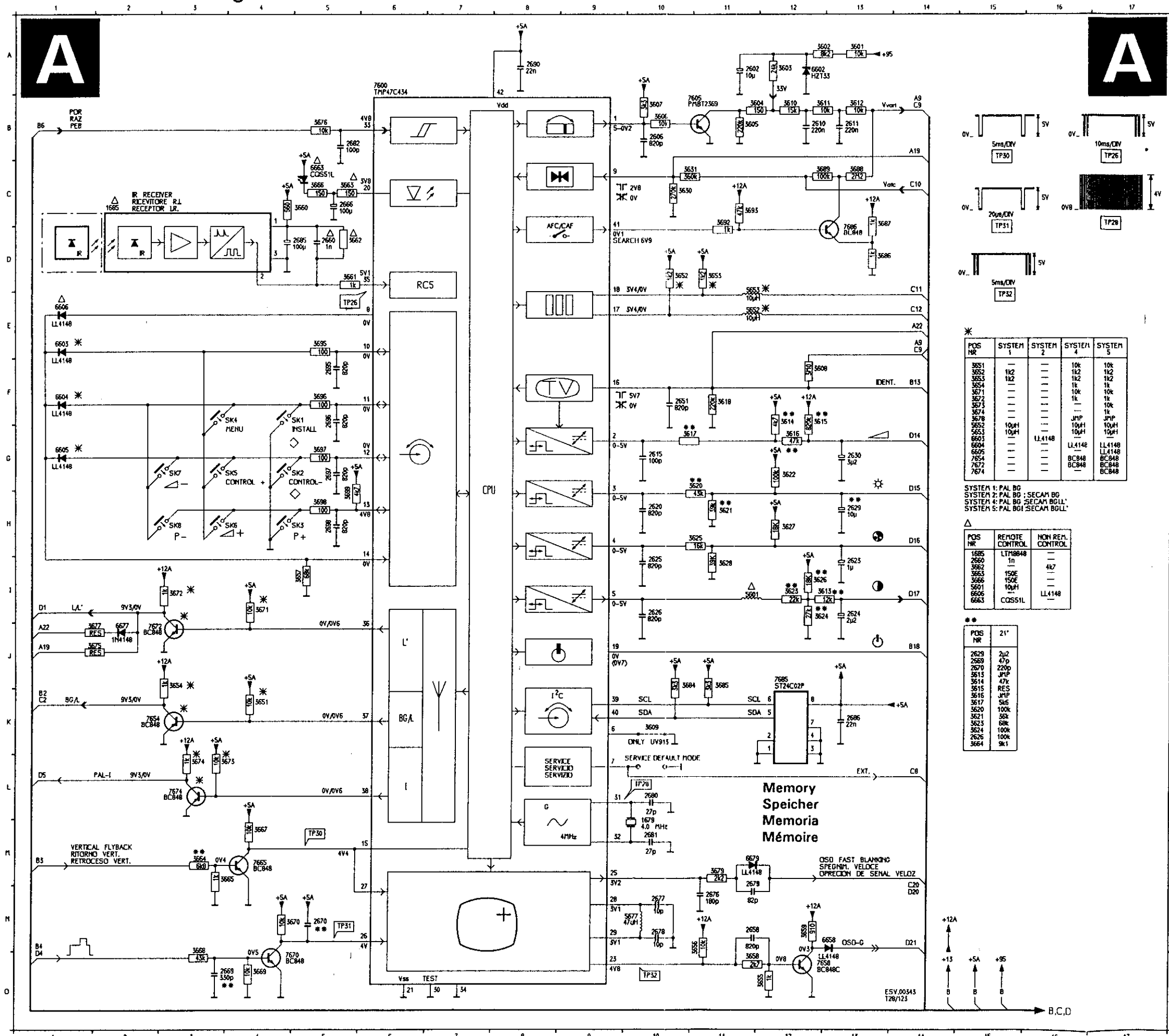


Bild. 9

FEHLERMELDUNG	FEHLERBESCHREIBUNG	MÖGLICHERWEISE DEFEKTES BAUELEMENT
Blinkende LED	Interner μ C fehler	IC7600
F2 + Blinkende LED	EEPROM fehler	IC7685



POS NR	SYSTEM 1	SYSTEM 2	SYSTEM 4	SYSTEM 5
3651	---	---	10k	10k
3652	1k2	---	1k2	1k2
3653	---	---	1k	1k
3654	---	---	1k	1k
3655	---	---	10k	10k
3656	---	---	1k	1k
3657	---	---	10k	10k
3658	---	---	1k	1k
3659	---	---	10k	10k
3660	---	---	JMP	JMP
3661	---	---	10uH	10uH
3662	---	---	10uH	10uH
3663	---	---	LL4148	LL4148
3664	---	---	BC848	BC848
3665	---	---	BC848	BC848
3666	---	---	BC848	BC848
3667	---	---	BC848	BC848

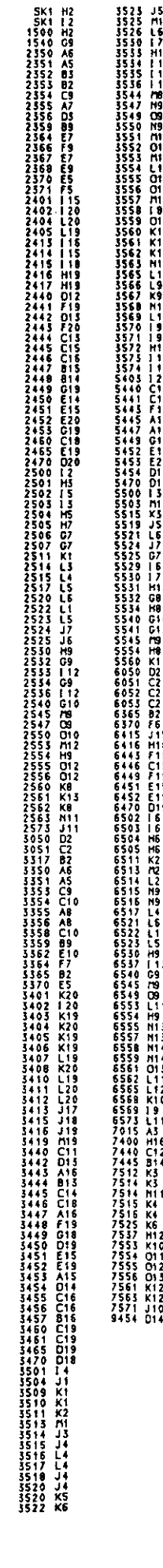
SYSTEM 1: PAL BG
SYSTEM 2: PAL BG : SECAM BG
SYSTEM 4: PAL BG : SECAM BOLL
SYSTEM 5: PAL BG : SECAM BOLL

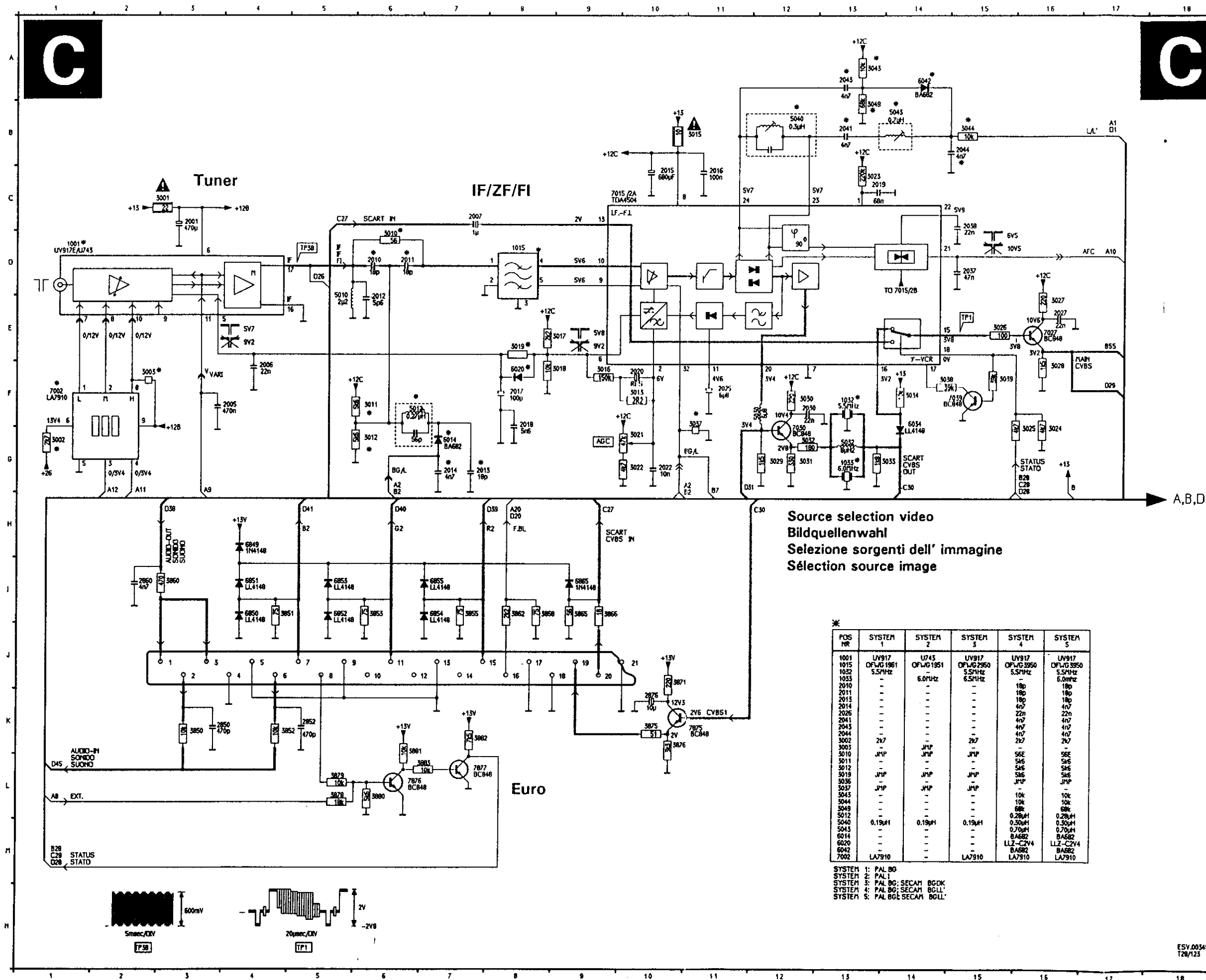
POS NR	REMOTE CONTROL	NON REM. CONTROL
1685	LTH8848	---
2660	1n	4k7
3662	---	---
3663	150E	---
3664	150E	---
3665	10uH	---
3666	---	---
3667	COS51L	LL4148

POS NR	21'
2629	2u2
2669	47p
2670	220p
3613	JMP
3614	47p
3615	RES
3616	JMP
3617	SK6
3620	100k
3621	3k
3623	68k
3624	100k
3626	100k
3664	9k1

SK1 F4
SK2 G4
SK3 H4
SK4 F3
SK5 G3
SK6 H3
SK7 G3
SK8 H3
1679 M10
1685 C2
2602 A11
2606 B10
2610 B12
2611 B13
2615 G10
2620 H10
2623 I13
2624 I13
2625 I10
2626 I10
2629 H13
2630 G13
2651 F10
2658 N11
2660 D5
2666 C5
2669 O3
2670 M5
2676 M11
2677 M10
2678 M10
2679 M11
2680 L10
2681 M10
2682 B5
2685 D4
2686 K13
2690 A8
2695 F5
2696 F5
2697 G5
2698 M5
3601 A13
3602 A12
3603 A12
3604 B11
3605 B11
3606 B10
3607 B10
3608 F12
3609 K10
3610 B12
3611 B12
3612 B13
3613 I13
3614 F12
3615 F12
3616 G12
3617 G10
3618 F11
3620 G11
3621 H11
3622 G12
3623 I12
3624 I12
3625 H11
3626 I12
3627 H12
3628 I11
3630 C10
3631 C10
3651 K4
3652 D10
3653 D11
3654 J3
3655 O12
3658 N11
3657 I5
3658 O11
3659 N12
3660 C5
3661 D5
3662 D5
3663 C5
3664 M3
3665 M3
3666 C5
3667 M4
3668 O3
3669 O4
3670 H4
3671 I4
3672 I3
3673 L3
3674 L3
3675 J2
3676 B5
3677 J2
3679 M11
3684 J10
3685 J11
3686 D13
3687 C13
3688 C13
3689 C12
3692 D11
3693 C11
3695 E5
3696 F5
3697 O5
3698 H5
3699 H5
47M2 M8
5601 I11
5652 E11
5653 E11
5677 M10
6602 A12
6603 E1
6604 F1
6605 G1
6606 E1
6658 M13
6663 C5
6677 J2
6679 M11
7600 A6
7605 B10
7654 K2
7658 D12
7665 M4
7670 O4
7672 J3
7674 L3
7685 J12
7686 D13

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128/123





1001 D1
1015 D8
1032 F13
1033 G13
2001 C3
2005 F4
2006 F4
2008 C7
2010 D6
2011 D6
2012 E6
2013 G7
2014 G7
2015 C10
2016 C11
2017 F8
2018 G8
2019 C13
2020 F10
2022 G10
2023 F11
2027 E16
2030 F12
2037 D15
2038 C15
2041 B15
2043 A13
2044 B15
2850 K3
2852 K5
2858 I2
2876 K10
3001 C3
3002 D1
3003 E2
3010 D6
3011 F6
3012 G6
3013 F10
3015 B11
3016 F9
3017 E9
3018 F9
3019 E9
3021 G10
3022 G10
3023 C13
3024 G16
3025 G16
3026 E15
3027 E16
3028 F16
3029 G12
3030 F12
3031 G12
3032 G12
3033 G13
3034 F14
3037 F11
3038 F14
3039 F15
3043 A13
3044 B15
3049 B13
3850 K3
3851 I4
3852 K5
3853 E6
3855 I7
3858 I8
3860 I3
3862 I8
3863 I8
3866 I9
3871 J10
3875 K10
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3878 L5
3879 L5
3880 L6
3881 L6
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6848 H4
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6851 I4
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6855 I9
7002 F1
7015 C9
7027 E16
7030 D12
7039 F15
7875 K11
7876 L6
7877 L7

D

ONLY PAL SETS
SOLO PALVideo control
Video-Controller
Controllo video
Comando image

Chroma

Chrominance processing
Crominanz-Prozessor
Processore della crominanza
Traitement chrominance

AM-detector

Sound processing
Ton-Prozessor
Processore del suono
Traitement son



	1155	M21	3175	K23
	1156	M21	3202	A30
	1232	M53	3203	A30
	1233	M53	3204	A30
	1272	O6	3205	B30
A	2001	L35	3206	B30
	2101	K12	3207	B30
	2102	K12	3208	B31
	2104	K14	3209	B31
	2110	K15	3210	C28
	2115	M15	3211	D28
	2119	Q13	3212	E28
	2118	M15	3213	D28
	2120	M16	3214	D29
	2124	L12	3215	D30
	2125	J18	3216	D30
	2126	M19	3217	E29
	2127	M17	3218	E30
	2128	M19	3219	D30
	2136	L28	3220	F30
	2137	M30	3220	E31
	2139	K24	3221	D31
	2139	K25	3222	D28
	2140	L26	3224	E28
	2142	L27	3225	F27
	2143	L28	3226	F27
	2145	M28	3227	F28
	2146	M25	3228	F50
	2147	M24	3229	F50
	2148	M24	3230	G29
	2149	M25	3231	G31
	2150	Q25	3232	F50
	2151	M26	3233	G30
	2152	M27	3234	G30
	2153	Q27	3234	G31
	2154	M27	3235	F50
	2155	M29	3236	F33
	2157	M33	3237	F34
	2160	M33	3251	E16
	2161	Q33	3252	D17
	2162	M34	3253	F18
	2169	M20	3259	G24
	2170	Q21	3296	H15
	2171	M22	3303	L8
	2172	M22	3304	L8
	2175	J23	3305	B2
	2176	K22	3305	L1
	2202	A27	3306	F5
	2204	C29	3306	H7
	2205	M30	3307	E12
	2217	E29	3308	E12
	2230	G29	3309	E13
	2237	G34	3310	B15
	2238	M18	3311	E12
	2256	B2	3312	C2
	2256	J1	3313	L1
	2257	B2	3314	K2
	2257	L1	3315	K2
	2258	C2	3316	K2
	2258	K2	3317	N3
	2259	B3	3318	N3
	2259	J4	3319	H8
	2260	A6	3320	H8
	2260	A4	3321	F10
	2262	A6	3321	N10
	2262	L7	5102	L13
	2263	D3	5104	K14
	2264	B5	5105	K16
	2264	B4	5138	K23
	2264	I5	5139	K24
	2265	F5	5177	J23
	2265	H4	5235	K2
	2266	M6	5235	D16
	2266	Q5	5255	G13
	2267	OF	5258	B2
	2267	H6	5259	K3
	2268	B5	5284	C25
	2268	N6	5285	O26
	2269	D11	5286	O26
	2269	O5	5296	H12
	2270	G12	5320	H8
	2271	L4	6115	M13
	2271	L4	6116	M13
	2272	D12	6119	M15
	2273	B12	6120	M15
	2273	B12	6135	N29
	2275	B14	6170	M22
	2276	G13	6172	K23
	2277	A9	6205	A29
	2277	A9	6218	D29
	2278	C18	6227	F19
	2280	D18	6289	G24
	2281	B24	6306	B15
	2282	B24	7125	K17
	2282	B24	7126	K17
	2284	D14	7156	B30
	2285	C14	7157	N31
	2286	D12	7158	N30
	2287	C12	7170	N21
	2288	C14	7205	B50
	2290	F23	7218	O30
	2291	F21	7221	B13
	2292	F21	7225	F28
	2293	F21	7227	F30
	2295	M20	7260	J5
	2296	M13	7251	M2
	2300	K2	7255	G13
	2301	L10	7255	H1
	2301	L10	7260	B14
	2303	J11	7280	B18
	2304	K11	9101	N34
	2305	I9	9148	K25
	2306	L7	9268	G5
	2307	B8		
	2309	O5		
	2310	O6		
	2321	N9		
	3117	N14		
	3117	N13		
	3118	M14		
	3119	M14		
	3120	M16		
	3121	M12		
	3127	M16		
	3135	M21		
	3136	N29		
	3137	N14		
	3141	K26		
	3143	N28		
	3148	M25		
	3149	M26		
	3150	M25		
	3152	M27		
	3154	Q31		
	3155	N29		
	3157	M30		
	3158	O29		
	3159	N32		
	3160	N34		
	3161	N34		
	3162	N34		
	3163	L32		
	3169	M20		
	3170	O21		
	3171	M31		
	3172	M21		
	3173	M21		

Video

Sound

Ton

Son

ANUBIS A

6.13

6.14

ANUBIS A

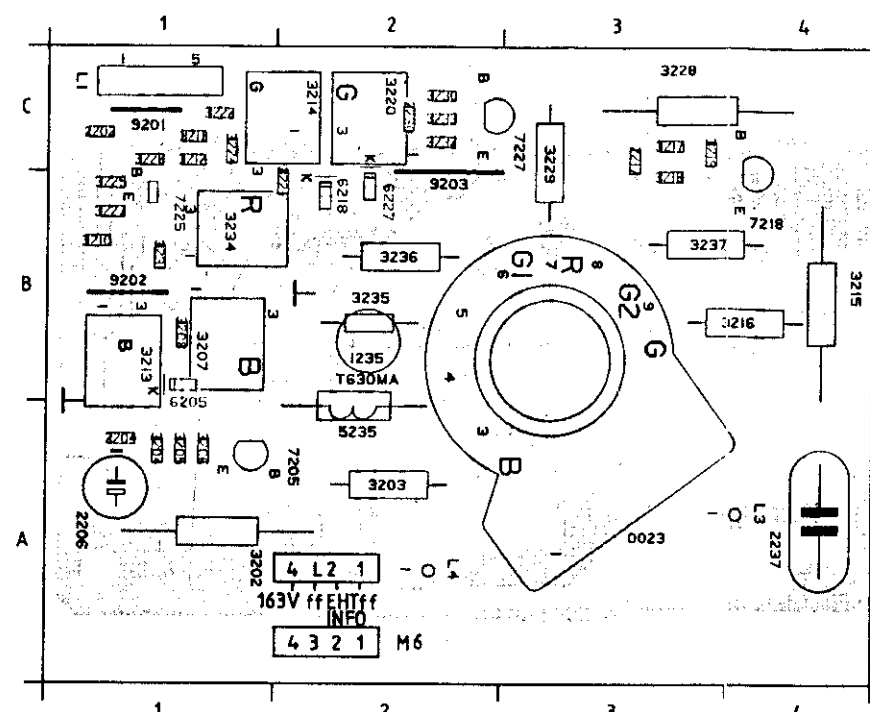
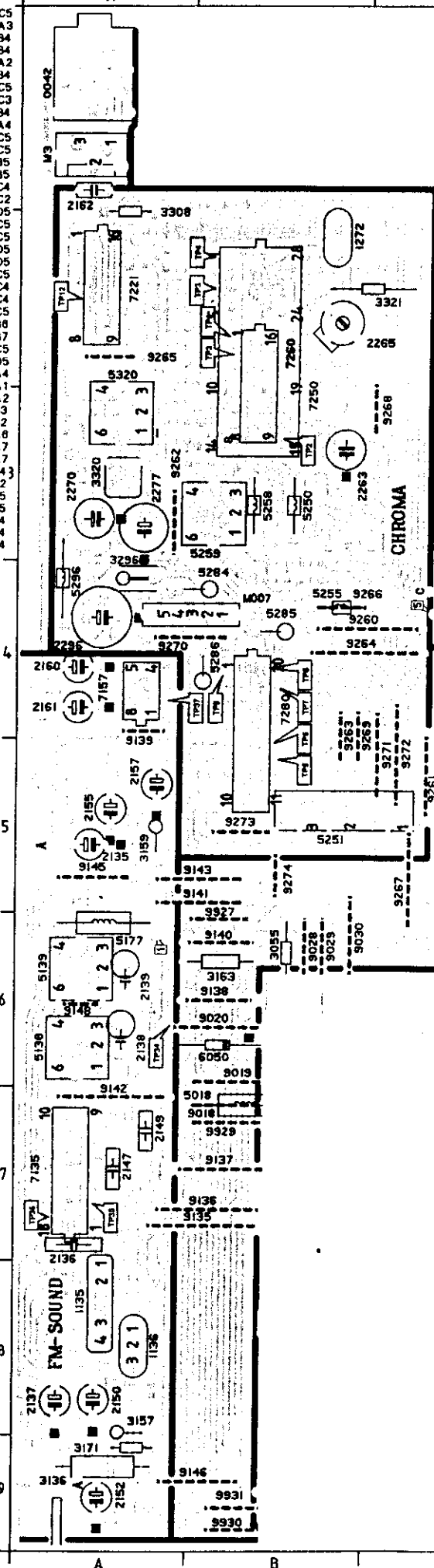
CRT panel

Bildröhren platte

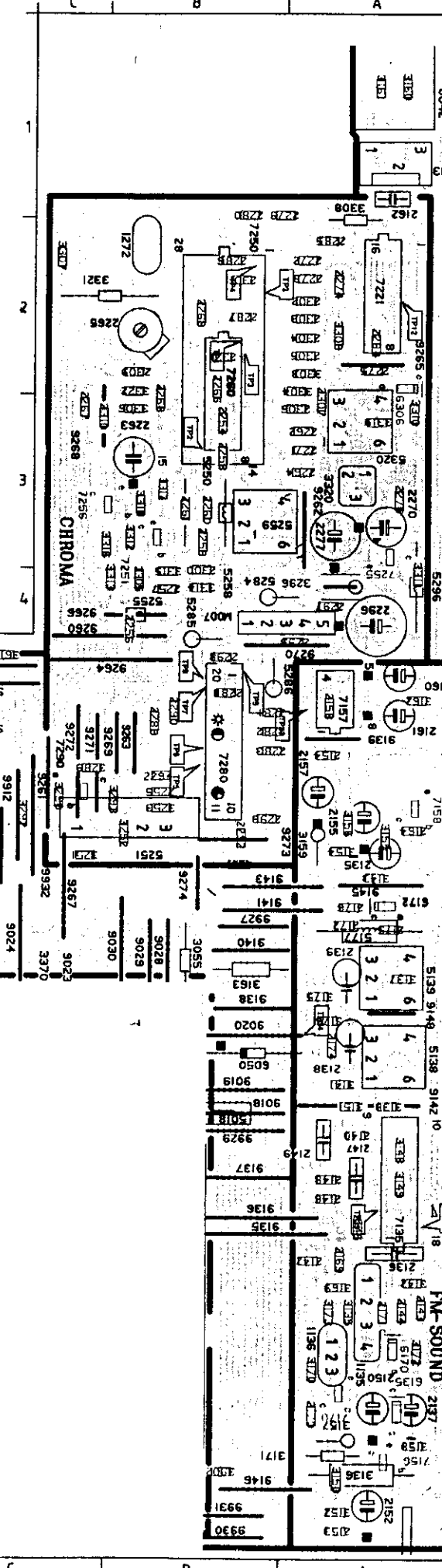
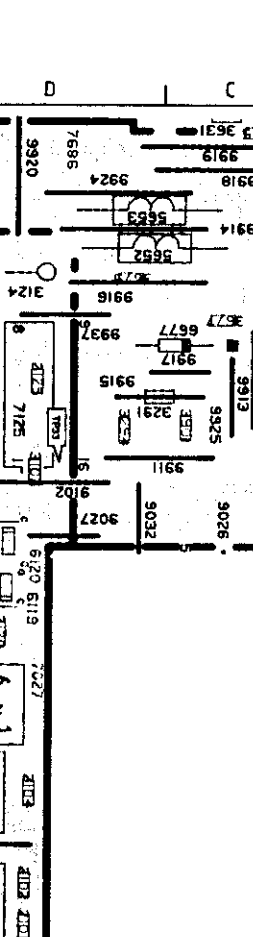
Platine TRC

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2127 D5
2128 D5
2135 A5
2137 A8
2138 A8
2139 A6
2147 A7
2149 A7
2150 A8
2152 A8
2155 A5
2157 A5
2180 A4
2181 A4
2182 A1
2263 B3
2265 B2
2270 A3
2277 A3
2286 A4
2353 D8
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2678 A9
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3171 A9
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3321 C2
3368 C4
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3822 C2
3823 C2
3826 C3
3631 C4
3652 C3
3653 C3
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5030 B7
5104 D7
5106 D7
5138 A6
5139 A6
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5255 B4
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6051 B6
6877 C5
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7157 A4
7221 A2
7250 B2
7280 B4
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9018 B7
9018 B7
9019 B6
9020 B6
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9027 D6
9028 B6
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9280 B4

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9698 C5
9699 C5
9700 C5



L1 C1
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L3 A4
L4 A2
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2230 C2
2237 A4
2202 A1
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3227 B1
3228 C3
3229 C2
3230 C2
3231 B1
3232 C2
3233 C2
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3236 B2
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3398 A1
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3400 A1



0042 A1
1033 D8
1135 A8
1136 A8
1272 B2
1885 A1
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3400 A8

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0022 I2	2281 B5	2686 D1	3355 C7	3824 C2	5545 F5	7872 E2	9926 E10
0024 C1	2282 D5	2686 D1	3356 C8	3825 C2	5546 F6	7873 E1	9927 B0
0025 G1	2283 B5	2686 D1	3357 B9	3826 C3	5547 F7	7874 E1	9928 B7
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0043 C10	2285 A4	2688 C2	3359 B9	3828 C2	5549 F9	7876 E1	9930 B8
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1015 C7	2287 A4	2690 B10	3361 C9	3830 C1	5551 F11	7878 E2	9932 C5
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1272 B2	2291 A2	2694 A10	3365 C8	3834 C3	5555 F15	7882 E3	9936 H1
1540 F8	2292 A2	2695 A2	3366 C8	3835 C3	5556 F16	7883 E3	9937 D5
1878 D2	2293 A2	2696 A2	3367 C8	3836 C3	5557 F17	7884 E3	9938 D5
1885 A1	2294 A3	2697 A2	3368 C8	3837 C3	5558 F18	7885 E3	9939 D5
2001 C9	2295 A3	2698 A2	3369 C8	3838 C3	5559 F19	7886 E3	9940 D5
2002 D10	2296 A3	2699 A2	3370 C8	3839 C3	5560 F20	7887 E3	9941 D5
2003 D8	2297 A3	2700 A2	3371 C8	3840 C3	5561 F21	7888 E3	9942 D5
2004 D8	2298 A3	2701 A2	3372 C8	3841 C3	5562 F22	7889 E3	9943 D5
2005 D8	2299 A3	2702 A2	3373 C8	3842 C3	5563 F23	7890 E3	9944 D5
2006 D10	2300 A3	2703 A2	3374 C8	3843 C3	5564 F24	7891 E3	9945 D5
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2013 D7	2307 A3	2710 A2	3381 C8	3850 C3	5571 F31	7898 E3	9952 D5
2014 D7	2308 A3	2711 A2	3382 C8	3851 C3	5572 F32	7899 E3	9953 D5
2015 C9	2309 A3	2712 A2	3383 C8	3852 C3	5573 F33	7900 E3	9954 D5
2016 C8	2310 A3	2713 A2	3384 C8	3853 C3	5574 F34	7901 E3	9955 D5
2017 D9	2311 A3	2714 A2	3385 C8	3854 C3	5575 F35	7902 E3	9956 D5
2018 D9	2312 A3	2715 A2	3386 C8	3855 C3	5576 F36	7903 E3	9957 D5
2019 C8	2313 A3	2716 A2	3387 C8	3856 C3	5577 F37	7904 E3	9958 D5
2020 D8	2314 A3	2717 A2	3388 C8	3857 C3	5578 F38	7905 E3	9959 D5
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2031 C8	2325 A3	2728 A2	3399 C8	3868 C3	5589 F49	7916 E3	9970 D5
2032 C8	2326 A3	2729 A2	3400 C8	3869 C3	5590 F50	7917 E3	9971 D5
2033 C8	2327 A3	2730 A2	3401 C8	3870 C3	5591 F51	7918 E3	9972 D5
2034 C8	2328 A3	2731 A2	3402 C8	3871 C3	5592 F52	7919 E3	9973 D5
2035 C8	2329 A3	2732 A2	3403 C8	3872 C3	5593 F53	7920 E3	9974 D5
2036 C8	2330 A3	2733 A2	3404 C8	3873 C3	5594 F54	7921 E3	9975 D5
2037 C8	2331 A3	2734 A2	3405 C8	3874 C3	5595 F55	7922 E3	9976 D5
2038 C8	2332 A3	2735 A2	3406 C8	3875 C3	5596 F56	7923 E3	9977 D5
2039 C8	2333 A3	2736 A2	3407 C8	3876 C3	5597 F57	7924 E3	9978 D5
2040 C8	2334 A3	2737 A2	3408 C8	3877 C3	5598 F58	7925 E3	9979 D5
2041 C8	2335 A3	2738 A2	3409 C8	3878 C3	5599 F59	7926 E3	9980 D5
2042 C8	2336 A3	2739 A2	3410 C8	3879 C3	5600 F60	7927 E3	9981 D5
2043 C8	2337 A3	2740 A2	3411 C8	3880 C3	5601 F61	7928 E3	9982 D5
2044 C8	2338 A3	2741 A2	3412 C8	3881 C3	5602 F62	7929 E3	9983 D5
2045 C8	2339 A3	2742 A2	3413 C8	3882 C3	5603 F63	7930 E3	9984 D5
2046 C8	2340 A3	2743 A2	3414 C8	3883 C3	5604 F64	7931 E3	9985 D5
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2056 C8	2350 A3	2753 A2	3424 C8	3893 C3	5614 F74	7941 E3	9995 D5
2057 C8	2351 A3	2754 A2	3425 C8	3894 C3	5615 F75	7942 E3	9996 D5
2058 C8	2352 A3	2755 A2	3426 C8	3895 C3	5616 F76	7943 E3	9997 D5
2059 C8	2353 A3	2756 A2	3427 C8	3896 C3	5617 F77	7944 E3	9998 D5
2060 C8	2354 A3	2757 A2	3428 C8	3897 C3	5618 F78	7945 E3	9999 D5
2061 C8	2355 A3	2758 A2	3429 C8	3898 C3	5619 F79	7946 E3	10000 D5

Monocarrier

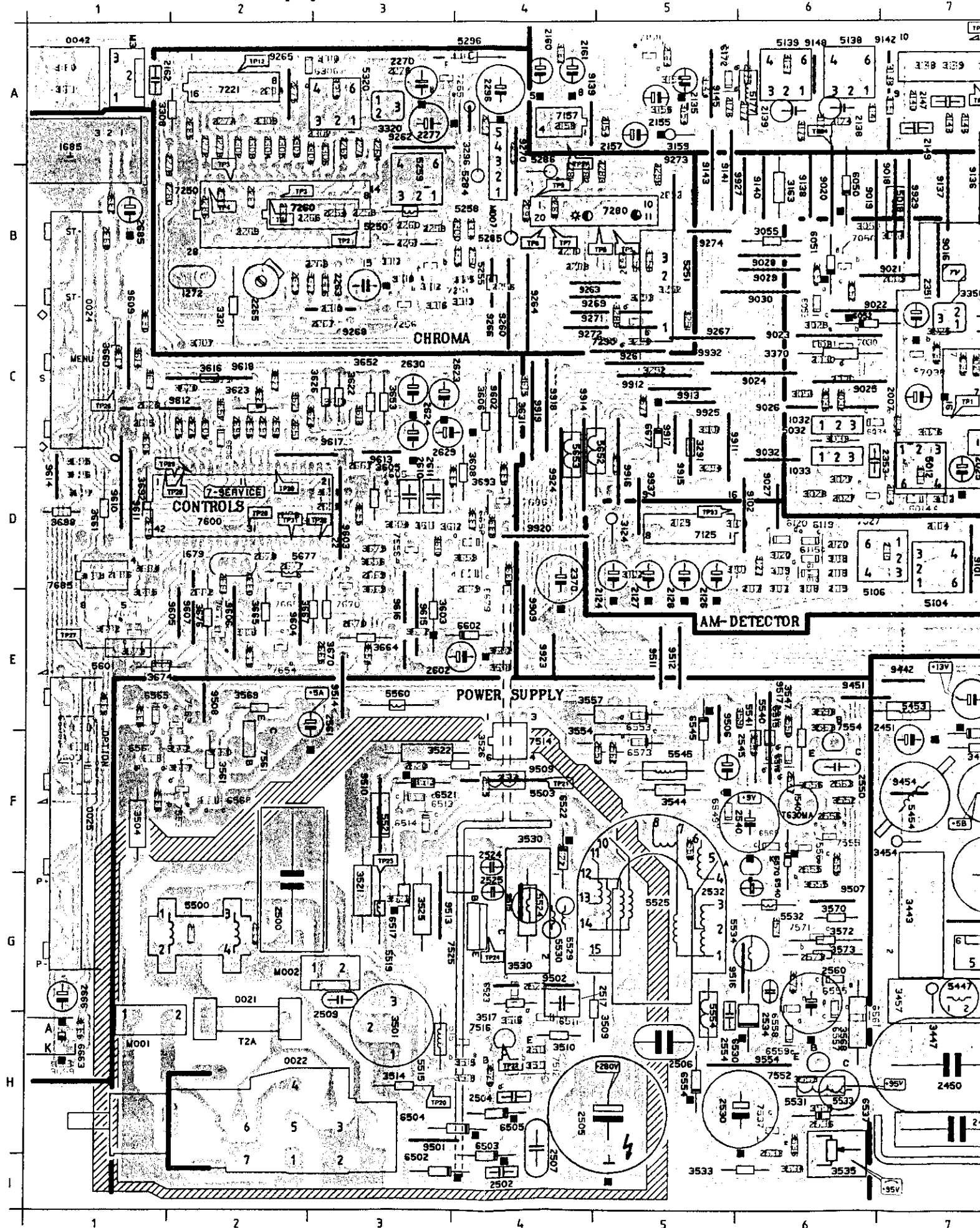
Hauptplatine

Châssis

ANUBIS A

6.5

6.6





Blockdiagram

Block schaltbild

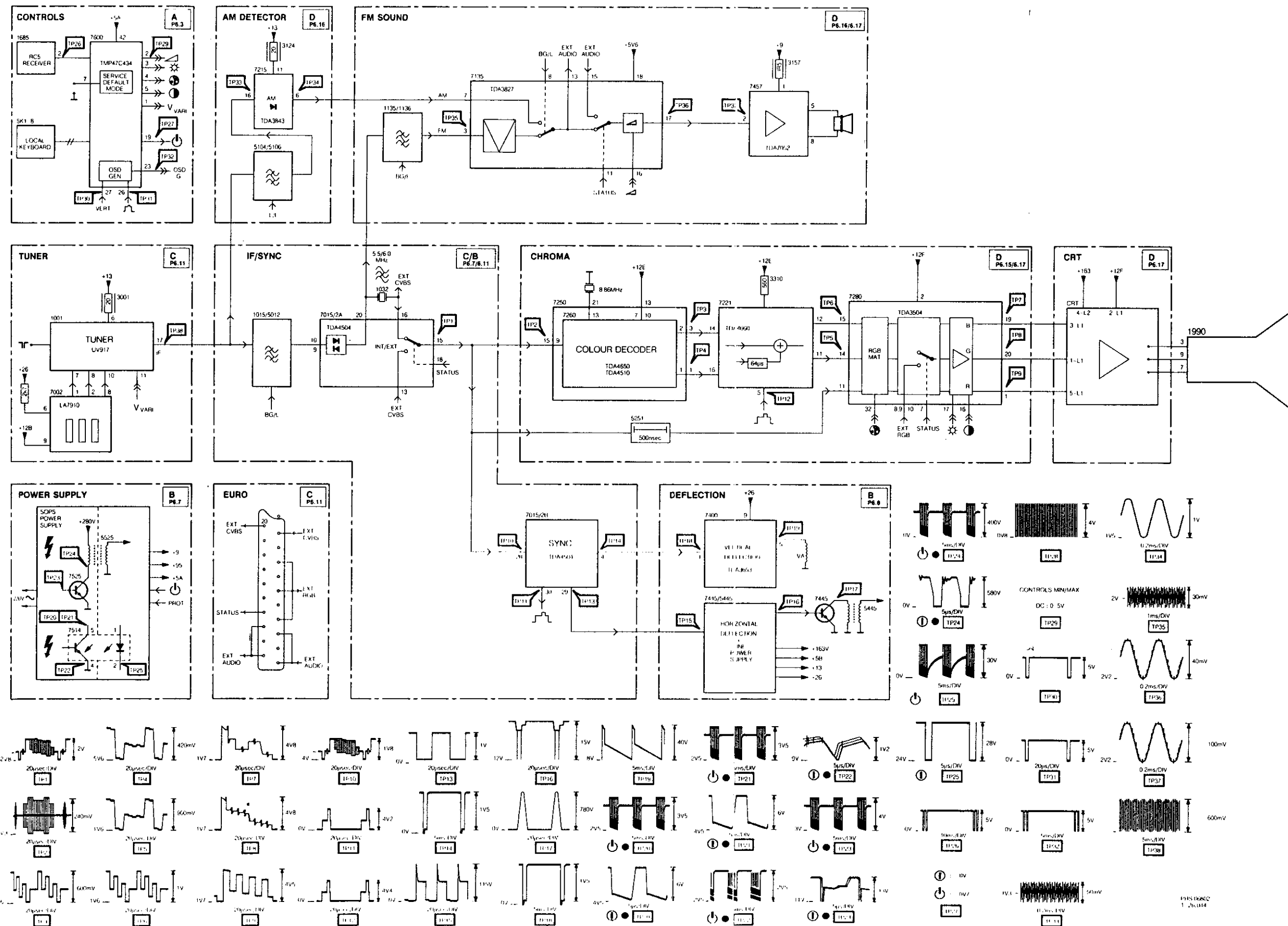
ANUBIS A

5.1

5.2

ANUBIS A

Schéma-bloc



1. Serviceposition

Um die Fehlersuche und Reparatur am Gerät zu erleichtern, läßt sich das Chassis, nachdem die Entmagnetisierungsspule gelöst wurde, aus dem Gehäuse herausziehen, um 180° drehen und hinter das Gerät plazieren (Siehe Abb. 5).

2. Halterung der FSQ-Bildröhre

Ausbauen der Bildröhre:

Die Muttern der Bildröhrenhalterung mit Hilfe eines Steckschlüssels (10 mm) **rechtsherum** drehen und lösen (Siehe Abb. 6).

Einbauen der Bildröhre:

Die Bolzen mit Hilfe eines Steckschlüssels (10 mm) **linksherum** in die Maske schrauben.

Die Bildröhre in die Maske einführen. Um diese Arbeit zu erleichtern, empfiehlt es sich, das Gehäuse mit der Vorderseite nach unten zu legen. Die Bildröhre in die Mitte der Maske einsetzen. Den Bolzen **rechtsherum** drehen, bis sich die Mutter auf den Bolzen schrauben läßt.

Die Mutter mit der Hand **linksherum** bis an die Bildhalterung schrauben.

Den Bolzen **rechtsherum** drehen, bis das Ganze festsetzt. (Die Mutter darf sich nicht mehr bewegen lassen.)

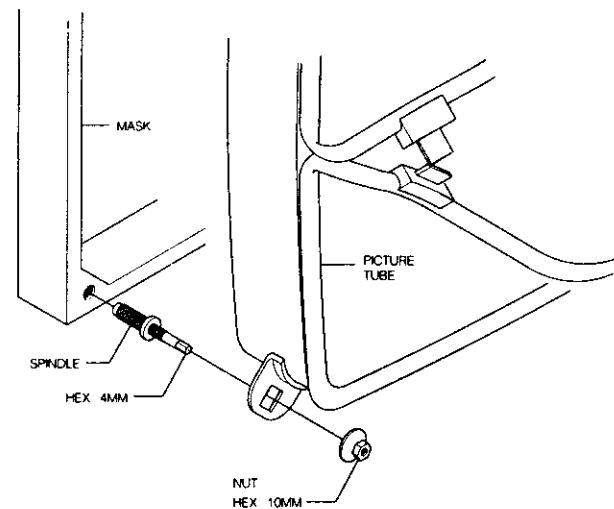


Bild 6

EVA 00608
T-27/841

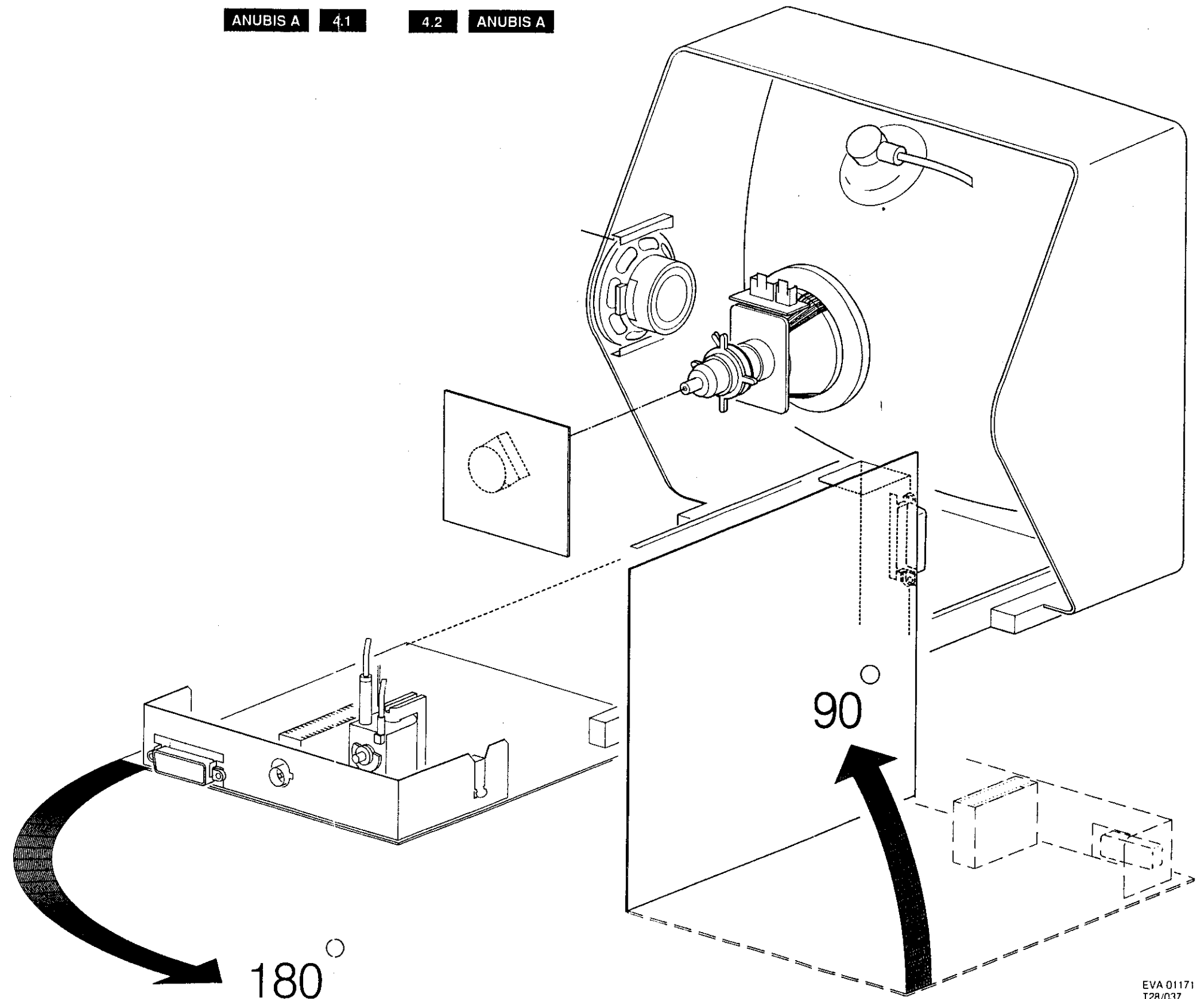
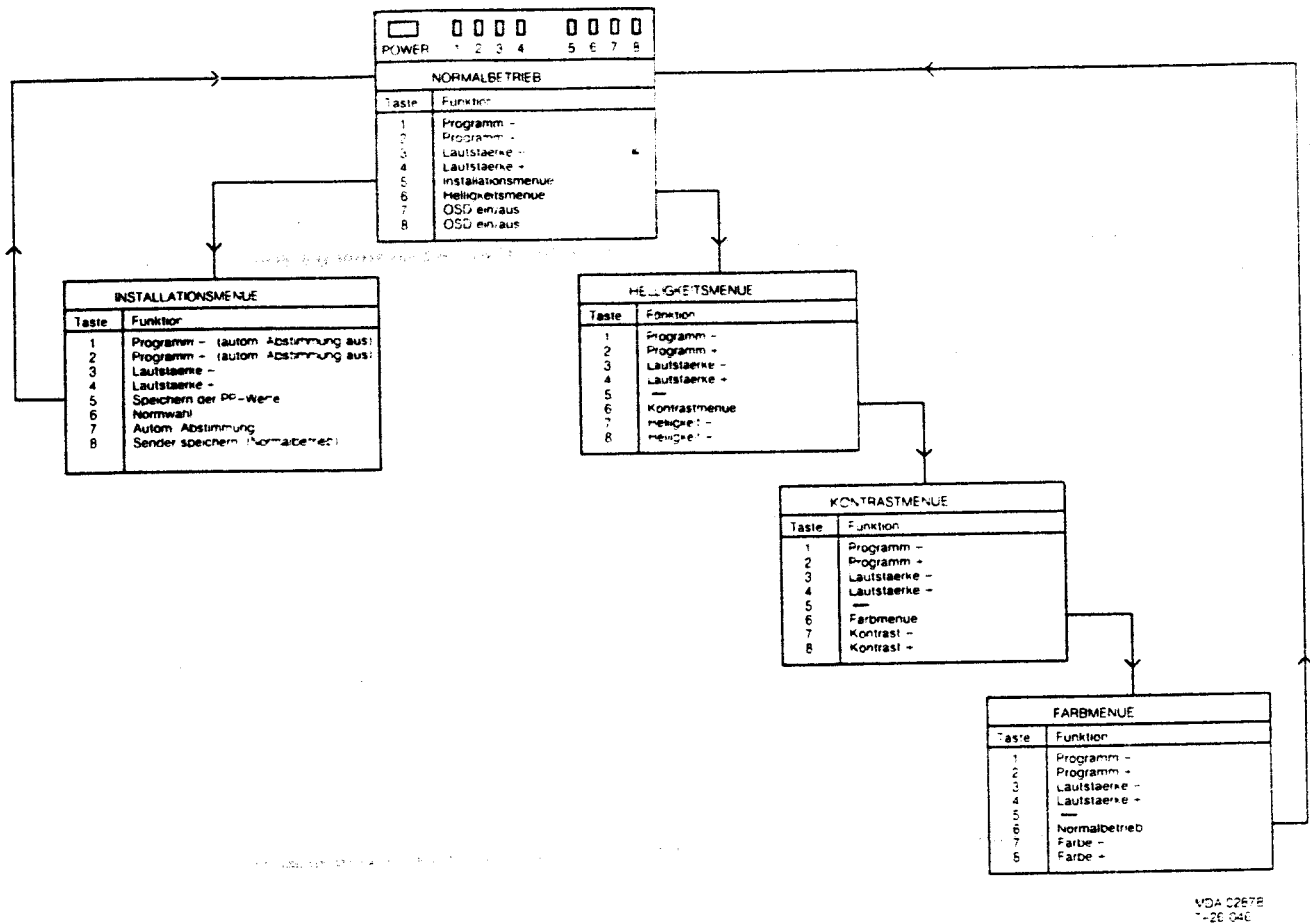


Bild 5

EVA 01171
T28/037

1. Die Nahbedienung



- **Hotelmodus einschalten**
 Programmnummer 38 wählen.
 Zuerst Taste 5 drücken; diese Taste gedrückt halten und Taste 1 drücken.
 Die Lautstärkeregelung bleibt jetzt auf einen voreingestellten Höchstwert begrenzt und das Installationsmenü läßt sich nicht mehr aufrufen.

- **Hotelmodus ausschalten**
 Programmnummer 38 wählen.
 Zuerst Taste 5 drücken; diese Taste gedrückt halten und Taste 7 drücken.
 Das Gerät läßt sich jetzt wieder auf normale Weise bedienen.

2. Der EURO-A/V-Anschluß

- 2.1 FBAS-Signalquellen**
 Eine an den EURO-Anschluß angeschlossene FBAS-Signalquelle (z.B. Videorecorder) muß an Pin 8 des EURO-Anschlusses ein FBAS-Statussignal generieren.
- 2.2 RGB-Signalquellen**
 Eine an den EURO-Anschluß angeschlossene RGB-Signalquelle (z.B. CD-Video-Player) muß an Pin 8 ein FBAS-Statussignal und an Pin 16 ein RGB-Statussignal generieren.

Mono carrier / CRT panel

4822 256 30274 FUSE HOLDER
4822 276 12597 MAIN SWITCH
4822 255 70251 CRT SOCKET
4822 276 40414 SWITCH 0024
4822 277 21438 SWITCH 0025
4822 492 70559 SPRING 7525
4822 255 40955 LED HOLDER
4822 492 70559 SPRING 7445
4822 267 60243 EURO CONN.
4822 265 40421 6P FOR M5
4822 267 40666 3P FOR M3
4822 265 30389 2P FOR M1
4822 265 40596 2P FOR M2
4822 264 40207 3P FOR M4
4822 265 30735 5P FOR L1
4822 265 30734 4P FOR L2
4822 267 31292 JACK 3.5mm

Various

1001 4822 210 10405 UV917E/EC
1001 4822 212 23695 U943/EC
1001 4822 210 10488 UV915E/EC
1015 4822 242 72212 OFWVG3950
1015 4822 242 70936 OFWJ1952
1015 4822 242 72241 OFWJ1951
1015 4822 242 72374 OFWVG1961
1032 4822 242 72211 TPS 5,5MW
1033 4822 242 71375 TP6,5MB
1033 4822 153 30025 6MHz
1135 4822 242 70714 SFT5,5MA
1135 4822 242 71841 SFT6,0MA
1136 4822 242 71713 SFE6,0MBF
1136 4822 242 72057 SFE6,5MB
235 4822 071 56301 FUSE 630MA
272 4822 242 70304 8,867 MHz
500 4822 070 32002 FUSE 2A
540 4822 071 56301 FUSE 630MA
579 4822 242 70831 CSA4,00MHz
585 4822 218 20981 LTM8848A-1

II-

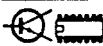
001 4822 124 40198 470µF 20% 16V
005 4822 121 51252 470nF 5% 63V
006 4822 122 32863 22nF 80% 50V
007 4822 124 40242 1µF 20% 63V
008 4822 122 32506 5,6pF 5% 50V
009 4822 122 31965 220pF 5% 63V
010 4822 122 31769 18pF 5% 50V
011 4822 122 31769 18pF 5% 50V
013 4822 122 31769 18pF 5% 50V
014 4822 122 31784 4,7nF 10% 50V
015 4822 124 40199 680µF 20% 16V
016 4822 122 31947 100nF 20% 63V
017 4822 124 41643 100µF 20% 16V
019 4822 122 32891 68nF 10% 63V
022 4822 122 32862 10nF 80% 50V
025 4822 124 40435 10µF 20% 50V
026 4822 122 32863 22nF 80% 50V
027 4822 122 32863 22nF 80% 50V
030 4822 122 32863 22nF 80% 50V
038 4822 122 32863 22nF 80% 50V
041 4822 122 31784 4,7nF 10% 50V
043 4822 122 31784 4,7nF 10% 50V
044 4822 122 31784 4,7nF 10% 50V
051 4822 122 32507 6,8pF 5% 50V
052 4822 122 32082 4,7pF 5% 50V

2104 5322 126 10328 1500pF 5% 63V
2110 4822 122 31972 39pF 5% 50V
2115 4822 126 11206 430pF 5% 50V
2117 4822 122 31784 4,7nF 10% 50V
2118 4822 122 32765 820pF 10% 63V
2120 4822 126 11206 430pF 5% 50V
2124 4822 124 40435 10µF 20% 50V
2125 4822 122 32863 22nF 80% 50V
2126 4822 124 41577 4,7µF 20% 50V
2127 4822 124 41576 2,2µF 20% 50V
2128 4822 124 40435 10µF 20% 50V
2135 4822 124 40435 10µF 20% 50V
2136 4822 121 41587 22nF 5% 250V
2137 4822 124 40193 68µF 20% 16V
2138 4822 121 43066 1nF 1% 400V
2138 4822 121 51231 820pF 1% 400V
2140 4822 122 32863 22nF 80% 50V
2141 5322 122 32311 470pF 10% 100V
2142 4822 122 32863 22nF 80% 50V
2143 4822 122 32863 22nF 80% 50V
2145 4822 122 32863 22nF 80% 50V
2146 4822 122 32863 22nF 80% 50V
2147 5322 121 42491 47nF 5% 100V
2148 4822 122 32856 8,2nF 10% 63V
2149 5322 121 42491 47nF 5% 100V
2150 4822 124 40435 10µF 20% 50V
2152 4822 124 40242 1µF 20% 63V
2153 5322 122 31647 1nF 10% 63V
2154 4822 122 31784 4,7nF 10% 50V
2155 5322 121 42661 330nF 5% 63V
2157 4822 124 41525 100µF 20% 25V
2158 4822 122 31947 100nF 20% 63V
2160 4822 124 41525 100µF 20% 25V
2161 4822 124 41525 100µF 20% 25V
2162 4822 122 33401 10nF 80% 63V
2164 4822 122 32862 10nF 80% 50V
2169 4822 122 31972 39pF 5% 50V
2170 4822 122 32862 10nF 80% 50V
2171 4822 122 31784 4,7nF 10% 50V
2172 4822 122 31947 100nF 20% 63V
2174 4822 122 31768 180pF 5% 50V
2175 5322 126 10328 1500pF 5% 63V
2176 4822 122 32862 10nF 80% 50V
2202 4822 122 32863 22nF 80% 50V
2204 5322 122 31842 330pF 5% 63V
2206 4822 124 41828 1µF 20% 250V
2217 5322 122 31842 330pF 5% 63V
2230 5322 122 31842 330pF 5% 63V
2237 4822 121 41926 33nF 5% 630V
2254 4822 122 32862 10nF 80% 50V
2255 4822 122 31947 100nF 20% 63V
2256 4822 122 31825 27pF 10% 50V
2257 4822 122 31766 120pF 5% 50V
2258 4822 122 31775 680pF 5% 50V
2259 4822 122 31766 120pF 5% 50V
2260 4822 122 31768 180pF 5% 50V
2262 4822 122 32862 10nF 80% 50V
2263 4822 124 40242 1µF 20% 63V
2264 4822 122 32862 10nF 80% 50V
2265 4822 125 50045 20pF
2266 4822 122 32862 10nF 80% 50V
2267 4822 122 31947 100nF 20% 63V
2267 4822 122 33812 120nF 10% 50V
2268 5322 122 31641 47nF 50V
2268 4822 122 32863 22nF 80% 50V
2269 4822 122 32863 22nF 80% 50V
2270 4822 124 41525 100µF 20% 25V
2271 4822 122 32863 22nF 80% 50V
2272 5322 122 31647 1nF 10% 63V
2273 5322 122 31647 1nF 10% 63V

2274 4822 122 32862 10nF 80% 50V
2275 5322 122 31641 47nF 50V
2277 4822 124 40849 330µF 20% 16V
2279 4822 122 32862 10nF 80% 50V
2280 4822 122 32862 10nF 80% 50V
2281 4822 122 32863 22nF 80% 50V
2282 4822 122 32863 22nF 80% 50V
2283 4822 122 32863 22nF 80% 50V
2288 4822 122 32863 22nF 80% 50V
2289 4822 122 32863 22nF 80% 50V
2290 4822 122 32863 22nF 80% 50V
2291 4822 122 32862 10nF 80% 50V
2292 4822 122 32862 10nF 80% 50V
2293 4822 122 32862 10nF 80% 50V
2294 4822 122 32863 22nF 80% 50V
2296 4822 124 40432 1500µF 20% 25V
2300 4822 122 31765 100pF 5% 50V
2300 4822 122 31765 100pF 5% 50V
2301 4822 122 31965 220pF 5% 63V
2301 4822 122 31965 220pF 5% 63V
2302 4822 122 31965 220pF 5% 63V
2302 4822 122 31965 220pF 5% 63V
2303 4822 122 32862 10nF 80% 50V
2303 4822 122 32862 10nF 80% 50V
2304 4822 122 32862 10nF 80% 50V
2304 4822 122 32862 10nF 80% 50V
2305 4822 122 31825 27pF 10% 50V
2305 4822 122 31825 27pF 10% 50V
2306 4822 122 31825 27pF 10% 50V
2306 4822 122 31825 27pF 10% 50V
2307 4822 122 31766 120pF 5% 50V
2307 4822 122 31766 120pF 5% 50V
2309 4822 122 32863 22nF 80% 50V
2309 4822 122 32863 22nF 80% 50V
2310 4822 122 31947 100nF 20% 63V
2310 4822 122 31947 100nF 20% 63V
2321 4822 122 31825 27pF 10% 50V
2321 4822 122 31825 27pF 10% 50V
2350 4822 122 32891 68nF 10% 63V
2351 4822 124 40435 10µF 20% 50V
2352 4822 122 31808 150pF 10% 50V
2353 4822 121 41854 150nF 5% 63V
2354 5322 121 42661 330nF 5% 63V
2355 4822 121 42937 2,7nF 1% 250V
2356 4822 122 32863 22nF 80% 50V
2359 5322 122 31842 330pF 5% 63V
2364 4822 121 42408 220nF 5% 63V
2366 4822 122 32597 6,8nF 10% 63V
2367 4822 122 32862 10nF 80% 50V
2368 4822 122 32862 10nF 80% 50V
2370 4822 124 40767 33µF 100V
2371 4822 122 32863 22nF 80% 50V
2401 4822 122 31771 390pF 5% 50V
2402 4822 122 33496 100nF 10% 63V
2404 4822 124 40785 3300µF 20% 25V
2405 4822 124 40435 10µF 20% 50V
2414 4822 122 31644 2,2nF 10% 63V
2415 4822 124 41678 22µF 20% 25V
2416 4822 122 32542 47nF 10% 63V
2417 4822 124 41859 330µF 20% 35V
2440 5322 122 31842 330pF 5% 63V
2442 4822 122 40112 560pF 20% 500V
2443 4822 124 41387 470µF 20% 25V
2444 4822 121 43139 160nF 10% 100V
2445 4822 126 11693 680pF 10% 2KV
2446 5322 121 42523 8,2nF 5% 2KV
2447 4822 121 42004 10nF 10% 400V
2448 4822 124 41056 47µF 50% 200V
2450 4822 121 43652 470nF 5% 200V
2451 5322 124 40641 10µF 20% 100V

2453	4822 124 41859	330 μ F 20% 35V	2876	4822 124 40435	10 μ F 20% 50V	3160	4822 051 10689	68 Ω 2% 0,25W
2460	4822 121 51385	33nF 20% 100V				3161	4822 051 10689	68 Ω 2% 0,25W
2465	4822 122 31839	82pF 10% 50V				3162	4822 051 10104	100k 2% 0,25W
2500	4822 124 41531	470nF 10% 250V	3001	4822 052 10229	22 Ω 5% 0,33W	3163	4822 052 11208	2 Ω 5% 0,5W
2502	4822 126 11141	2,2nF 10% 1KV	3002	4822 051 10272	2k7 2% 0,25W	3169	4822 051 10621	620 Ω 2% 0,25W
2504	4822 126 11141	2,2nF 10% 1KV	3004	4822 051 10008	0 Ω 5% 0,25W	3170	4822 051 10473	47k 2% 0,25W
2505	4822 124 42104	68 μ F 20% 385V	3010	4822 051 10008	0 Ω 5% 0,25W	3171	4822 116 52283	4k 7 5% 0,5W
2506	4822 126 11137	3,3nF 20% 400V	3010	4822 051 10569	56 Ω 2% 0,25W	3172	4822 051 10472	4k7 2% 0,25W
2507	5322 121 41977	47nF 5% 250V	3011	4822 051 10562	5k6 2% 0,25W	3173	4822 051 10621	620 Ω 2% 0,25W
2511	4822 122 31808	150pF 10% 50V	3012	4822 051 10562	5k6 2% 0,25W	3175	4822 051 10102	1k 2% 0,25W
2514	4822 122 31961	68pF 5% 63V	3013	4822 050 22208	202 1% 0,6W	3202	4822 053 11123	12k 5% 2W
2515	4822 122 31961	68pF 5% 63V	3015	4822 052 10109	10 Ω 5% 0,33W	3203	4822 111 50518	1k 5 5% 0,5W
2517	5322 121 42498	680nF 5% 63V	3016	4822 116 52245	150k 5% 0,5W	3204	4822 051 10229	22 Ω 2% 0,25W
2520	4822 122 32891	68nF 10% 63V	3017	4822 116 52256	2k 2 5% 0,5W	3205	4822 051 10621	620 Ω 2% 0,25W
2522	4822 122 31746	1000pF 5% 50V	3018	4822 051 10103	10k 2% 0,25W	3206	4822 051 10112	1k1 2% 0,25W
2523	4822 122 31746	1000pF 5% 50V	3019	4822 051 10181	180 Ω 2% 0,25W	3207	4822 100 20171	2k2 10% 0,05W
2524	4822 122 33799	1nF 10% B 1KV	3019	4822 051 10562	5k6 2% 0,25W	3208	4822 051 10242	2k4 2% 0,25W
2526	4822 122 30043	10nF 80% 100V	3020	4822 051 10008	0 Ω 5% 0,25W	3210	4822 051 10332	3k3 2% 0,25W
2530	4822 124 41056	47 μ F 50% 200V	3022	4822 051 10473	47k 2% 0,25W	3211	4822 051 10332	3k3 2% 0,25W
2532	4822 122 32585	470pF 10% 500V	3023	4822 051 10224	220k 2% 0,25W	3212	4822 051 10332	3k3 2% 0,25W
2533	4822 122 31981	33nF 50V	3024	4822 051 10472	4k7 2% 0,25W	3213	4822 100 11637	2k 2 20% 0,1W
2534	4822 126 11524	1,5nF 10% 1KV	3025	4822 051 10332	3k3 2% 0,25W	3214	4822 100 11637	2k 2 20% 0,1W
2540	4822 124 41677	680 μ F 20% 25V	3026	4822 051 10101	100 Ω 2% 0,25W	3215	4822 053 11123	12k 5% 2W
2545	4822 124 40769	4,7 μ F 100 V	3027	4822 051 10221	220 Ω 2% 0,25W	3216	4822 111 50518	1k 5 5% 0,5W
2547	4822 122 31746	1000pF 5% 50V	3028	4822 051 10152	1k5 2% 0,25W	3217	4822 051 10229	22 Ω 2% 0,25W
2550	4822 121 42786	33 nF 2% 100V	3029	4822 051 10152	1k5 2% 0,25W	3218	4822 051 10621	620 Ω 2% 0,25W
2553	4822 122 31727	470pF 5% 63V	3030	4822 051 10221	220 Ω 2% 0,25W	3219	4822 051 10112	1k1 2% 0,25W
2554	4822 122 31174	2,7nF 10% 500V	3031	4822 051 10331	330 Ω 2% 0,25W	3220	4822 100 20171	2k2 10% 0,05W
2555	4822 122 32863	22nF 80% 50V	3032	4822 051 10181	180 Ω 2% 0,25W	3221	4822 051 10242	2k4 2% 0,25W
2556	4822 122 31784	4,7nF 10% 50V	3033	4822 051 10182	1k8 2% 0,25W	3222	4822 051 10561	560 Ω 2% 0,25W
2557	4822 122 31125	4,7nF 80% 63V	3034	4822 051 10103	10k 2% 0,25W	3224	4822 051 10152	1k5 2% 0,25W
2560	4822 124 41677	680 μ F 20% 25V	3035	4822 051 10008	0 Ω 5% 0,25W	3225	4822 051 10432	4k3 2% 0,25W
2561	4822 124 41678	22 μ F 20% 25V	3036	4822 051 10008	0 Ω 5% 0,25W	3226	4822 051 10681	680 Ω 2% 0,25W
2562	4822 122 31727	470pF 5% 63V	3037	4822 051 10008	0 Ω 5% 0,25W	3227	4822 051 10102	1k 2% 0,25W
2563	4822 122 31727	470pF 5% 63V	3038	4822 051 10393	39k 2% 0,25W	3228	4822 053 11123	12k 5% 2W
2573	4822 122 31772	47pF 5% 50V	3039	4822 051 10393	39k 2% 0,25W	3229	4822 111 50518	1k 5 5% 0,5W
2602	4822 124 40435	10 μ F 20% 50V	3043	4822 051 10103	10k 2% 0,25W	3230	4822 051 10229	22 Ω 2% 0,25W
2606	4822 122 31974	820pF 10% 63V	3044	4822 116 52233	10k 5% 0,5W	3231	4822 051 10242	2k4 2% 0,25W
2610	4822 121 41673	220nF 10% 100V	3049	4822 051 10683	68k 2% 0,25W	3232	4822 051 10621	620 Ω 2% 0,25W
2611	4822 121 41673	220nF 10% 100V	3050	4822 051 10332	3k3 2% 0,25W	3233	4822 051 10112	1k1 2% 0,25W
2615	4822 122 31765	100pF 5% 50V	3051	4822 051 10223	22k 2% 0,25W	3234	4822 100 20171	2k2 10% 0,05W
2623	4822 124 40242	1 μ F 20% 63V	3101	4822 051 10008	0 Ω 5% 0,25W	3236	4822 111 50518	1k 5 5% 0,5W
2624	4822 124 41596	22 μ F 20% 50V	3102	4822 051 10008	0 Ω 5% 0,25W	3237	4822 111 50518	1k 5 5% 0,5W
2625	4822 122 32765	820pF 10% 63V	3103	4822 051 10008	0 Ω 5% 0,25W	3251	4822 051 10162	1k6 2% 0,25W
2629	4822 124 41576	2,2 μ F 20% 50V	3116	4822 051 10105	1M 5% 0,25W	3252	4822 051 10911	910 Ω 2% 0,25W
2630	4822 124 41576	2,2 μ F 20% 50V	3117	4822 051 10152	1k5 2% 0,25W	3253	4822 051 10751	750 Ω 2% 0,25W
2651	4822 122 31974	820pF 10% 63V	3118	4822 051 10682	6k8 2% 0,25W	3261	4822 051 10008	0 Ω 5% 0,25W
2658	4822 122 31974	820pF 10% 63V	3119	4822 051 10681	680 Ω 2% 0,25W	3269	4822 051 10008	0 Ω 5% 0,25W
2660	5322 122 31647	1nF 10% 63V	3120	4822 051 10105	1M 5% 0,25W	3289	4822 051 10221	220 Ω 2% 0,25W
2666	4822 124 41525	100 μ F 20% 25V	3124	4822 052 10229	22 Ω 5% 0,33W	3290	4822 051 10104	100k 2% 0,25W
2669	4822 122 31772	47pF 5% 50V	3127	4822 051 10152	1k5 2% 0,25W	3291	4822 116 52296	6k 8 5% 0,5W
2670	4822 122 31965	220pF 5% 63V	3135	4822 051 10621	620 Ω 2% 0,25W	3293	4822 051 10008	0 Ω 5% 0,25W
2676	4822 122 31768	180pF 5% 50V	3136	4822 053 11181	180 Ω 5% 2W	3296	4822 052 10109	10 Ω 5% 0,33W
2677	4822 122 32083	8,2pF 5% 50V	3138	4822 051 20222	2k2 5% 0,1W	3303	4822 051 10331	330 Ω 2% 0,25W
2678	4822 122 32083	8,2pF 5% 50V	3141	4822 051 10332	3k3 2% 0,25W	3304	4822 051 10331	330 Ω 2% 0,25W
2679	4822 122 31839	82pF 10% 50V	3142	4822 051 10008	0 Ω 5% 0,25W	3305	4822 116 90536	120 Ω 1% 0,13W
2680	4822 122 31825	27pF 10% 50V	3143	4822 051 10102	1k 2% 0,25W	3306	4822 051 10332	3k3 2% 0,25W
2681	4822 122 31825	27pF 10% 50V	3148	4822 051 10273	27k 2% 0,25W	3307	4822 051 10103	10k 2% 0,25W
2682	4822 122 31765	100pF 5% 50V	3149	4822 051 10273	27k 2% 0,25W	3308	4822 116 52233	10k 5% 0,5W
2685	4822 124 41525	100 μ F 20% 25V	3150	4822 051 10104	100k 2% 0,25W	3309	4822 051 10105	1M 5% 0,25W
2686	4822 122 32863	22nF 80% 50V	3151	4822 051 10008	0 Ω 5% 0,25W	3310	4822 051 10561	560 Ω 2% 0,25W
2690	4822 122 32863	22nF 80% 50V	3152	4822 051 10273	27k 2% 0,25W	3311	4822 051 10102	1k 2% 0,25W
2695	4822 122 31974	820pF 10% 63V	3154	4822 051 10272	2k7 2% 0,25W	3312	4822 051 10008	0 Ω 5% 0,25W
2696	4822 122 31974	820pF 10% 63V	3155	4822 051 10103	10k 2% 0,25W	3313	4822 051 10473	47k 2% 0,25W
2697	4822 122 31974	820pF 10% 63V	3156	4822 051 10008	0 Ω 5% 0,25W	3314	4822 051 10682	6k8 2% 0,25W
2698	4822 122 31974	820pF 10% 63V	3157	4822 050 21003	10k 1% 0,6W	3315	4822 051 10473	47k 2% 0,25W
2850	4822 122 31965	220pF 5% 63V	3158	4822 051 10122	1k2 2% 0,25W	3316	4822 051 10473	47k 2% 0,25W
2852	4822 122 31965	220pF 5% 63V	3159	4822 052 11208	2 Ω 5% 0,5W	3317	4822 051 10472	4k7 2% 0,25W
2860	4822 122 31784	4,7nF 10% 50V				3318	4822 051 10472	4k7 2% 0,25W
2875	5322 122 31647	1nF 10% 63V				3319	4822 051 10681	680 Ω 2% 0,25W

3321	4822 116 52256	2k2 5% 0,5W	3551	4822 051 10151	150Q 2% 0,25W	3672	4822 051 10102	1k 2% 0,25W
3322	4822 051 10008	0Q 5% 0,25W	3552	4822 051 10101	100Q 2% 0,25W	3673	4822 051 10103	10k 2% 0,25W
3350	4822 051 10823	82k 2% 0,25W	3553	4822 051 10221	220Q 2% 0,25W	3674	4822 050 11002	1k 1% 0,4W
3351	4822 116 52249	1k 8 5% 0,5W	3554	4822 053 11689	68Q 5% 2W	3676	4822 116 52233	10k 5% 0,5W
3353	4822 116 81202	62k 1% 0,125W	3555	4822 051 10101	100Q 2% 0,25W	3678	4822 051 10008	0Q 5% 0,25W
3355	4822 116 52287	30k 5% 0,5W	3556	4822 051 10681	680Q 2% 0,25W	3679	4822 051 20222	2k2 5% 0,1W
3357	4822 051 20222	2k2 5% 0,1W	3557	4822 053 11271	270Q 5% 2W	3680	4822 051 10008	0Q 5% 0,25W
3358	4822 051 10433	43k 2% 0,25W	3558	4822 051 10101	100Q 2% 0,25W	3682	4822 051 10008	0Q 5% 0,25W
3359	4822 051 10272	2k7 2% 0,25W	3560	4822 051 10101	100Q 2% 0,25W	3683	4822 051 10008	0Q 5% 0,25W
3360	4822 051 10008	0Q 5% 0,25W	3561	4822 116 52219	330Q 5% 0,5W	3684	4822 051 10332	3k3 2% 0,25W
3362	4822 051 10101	100Q 2% 0,25W	3562	4822 051 10271	270Q 2% 0,25W	3685	4822 051 10332	3k3 2% 0,25W
3363	4822 051 10008	0Q 5% 0,25W	3563	4822 051 10008	0Q 5% 0,25W	3686	4822 051 10102	1k 2% 0,25W
3364	4822 051 10364	360k 2% 0,25W	3565	4822 051 10103	10k 2% 0,25W	3687	4822 051 10102	1k 2% 0,25W
3370	4822 052 11471	470Q 5% 0,5W	3566	4822 051 10123	12k 2% 0,25W	3688	4822 116 81205	2M 2 1% 0,4W
3402	4822 050 23901	390Q 1% 0,6W	3567	4822 051 20183	18k 5% 0,1W	3689	4822 051 10104	100k 2% 0,25W
3403	4822 116 52266	3k 5% 0,5W	3569	4822 116 52175	100Q 5% 0,5W	3692	4822 050 11002	1k 1% 0,4W
3404	4822 051 10432	4k3 2% 0,25W	3570	4822 116 52257	22k 5% 0,5W	3693	4822 116 52284	47k 5% 0,5W
3405	4822 051 10159	15Q 2% 0,25W	3571	4822 051 10471	470Q 2% 0,25W	3695	4822 051 10101	100Q 2% 0,25W
3406	4822 051 20183	18k 5% 0,1W	3572	4822 116 52202	82Q 5% 0,5W	3696	4822 051 10101	100Q 2% 0,25W
3407	4822 051 20183	18k 5% 0,1W	3573	4822 116 52284	47k 5% 0,5W	3697	4822 051 10101	100Q 2% 0,25W
3408	4822 053 10681	680Q 5% 1W	3574	4822 051 10104	100k 2% 0,25W	3698	4822 116 52175	100Q 5% 0,5W
3409	4822 051 10008	0Q 5% 0,25W	3591	4822 051 10008	0Q 5% 0,25W	3699	4822 051 10472	4k7 2% 0,25W
3410	4822 100 11658	330Q 30% 0,1W	3593	4822 051 10008	0Q 5% 0,25W	3850	4822 051 10123	12k 2% 0,25W
3411	4822 052 11208	2Q 5% 0,5W	3601	4822 051 10103	10k 2% 0,25W	3851	4822 116 80747	75Q 5% 0,125W
3412	4822 052 10278	2Q7 5% 0,33W	3602	4822 051 10822	8k2 2% 0,25W	3852	4822 051 10123	12k 2% 0,25W
3413	4822 051 10273	27k 2% 0,25W	3603	4822 050 12403	24k 1% 0,4W	3853	4822 116 80747	75Q 5% 0,125W
3414	4822 051 10008	0Q 5% 0,25W	3604	4822 051 10151	150Q 2% 0,25W	3854	4822 051 10008	0Q 5% 0,25W
3415	4822 053 10162	1k6 5% 1W	3604	4822 051 10339	33Q 2% 0,25W	3855	4822 116 80747	75Q 5% 0,125W
3416	4822 053 10202	2k 5% 1W	3605	4822 050 12204	220k 1% 0,4W	3856	4822 051 10008	0Q 5% 0,25W
3417	4822 051 10008	0Q 5% 0,25W	3606	4822 116 52233	10k 5% 0,5W	3857	4822 051 10008	0Q 5% 0,25W
3418	4822 051 10008	0Q 5% 0,25W	3607	4822 051 10332	3k3 2% 0,25W	3858	4822 116 80747	75Q 5% 0,125W
3419	4822 051 10101	100Q 2% 0,25W	3610	4822 051 10153	15k 2% 0,25W	3860	4822 051 10471	470Q 2% 0,25W
3440	4822 116 52195	47Q 5% 0,5W	3611	4822 051 10103	10k 2% 0,25W	3862	4822 116 52256	2k 2 5% 0,5W
3442	4822 051 10562	5k6 2% 0,25W	3612	4822 051 10103	10k 2% 0,25W	3865	4822 116 82719	56Q 5% 0,125W
3443	4822 113 80574	4Q 7 10% 5W	3613	4822 051 10123	12k 2% 0,25W	3866	4822 116 82718	18Q 5% 0,125W
3444	4822 053 12472	4k7 5% 3W	3614	4822 051 10473	47k 2% 0,25W	3871	4822 116 52215	220Q 5% 0,5W
3445	4822 051 10479	47Q 2% 0,25W	3616	4822 051 10008	0Q 5% 0,25W	3875	4822 116 52196	51Q 5% 0,5W
3449	4822 052 10108	1Q 5% 0,33W	3617	4822 051 10562	5k6 2% 0,25W	3876	4822 051 10332	3k3 2% 0,25W
3451	4822 051 10333	33k 2% 0,25W	3618	4822 051 20183	18k 5% 0,1W	3878	4822 116 52251	18k 5% 0,5W
3452	4822 052 10159	15Q 5% 0,33W	3620	4822 051 10104	100k 2% 0,25W	3879	4822 051 10473	47k 2% 0,25W
3454	4822 052 11911	910Q 5% 0,5W	3621	4822 051 10363	36k 2% 0,25W	3880	4822 051 10562	5k6 2% 0,25W
3455	4822 051 10123	12k 2% 0,25W	3622	4822 116 52234	100k 5% 0,5W	3881	4822 051 10103	10k 2% 0,25W
3456	4822 053 20334	330k 5% 0,25W	3623	4822 116 52257	22k 5% 0,5W	3882	4822 051 10752	7k 5 2% 0,25W
3457	4822 113 80573	270Q 10% 5W	3624	4822 051 10273	27k 2% 0,25W	3883	4822 051 10103	10k 2% 0,25W
3460	4822 051 10103	10k 2% 0,25W	3625	4822 051 10163	16k 2% 0,25W	3901	4822 051 10008	0Q 5% 0,25W
3465	4822 051 10185	1M 8 5% 0,25W	3626	4822 116 52251	18k 5% 0,5W	3902	4822 051 10008	0Q 5% 0,25W
3470	4822 052 10828	8Q2 5% 0,33W	3627	4822 051 10223	22k 2% 0,25W			
3501	4822 116 40137	PTC/PTC	3628	4822 051 10393	39k 2% 0,25W			
3504	4822 053 21106	10M 5% 0,5W	3630	4822 051 10274	270k 2% 0,25W			
3509	4822 116 52287	51k 5% 0,5W	3631	4822 116 52275	360k 5% 0,5W			
3510	4822 116 52287	51k 5% 0,5W	3651	4822 051 10103	10k 2% 0,25W	5010	4822 157 82552	2,2μH
3511	4822 051 10102	1k 2% 0,25W	3652	4822 116 52207	1k 2 5% 0,5W	5012	4822 157 83068	0,28μH
3513	4822 051 10223	22k 2% 0,25W	3653	4822 116 52207	1k 2 5% 0,5W	5018	4822 526 10494	FERRITE BEAD
3514	4822 116 52278	390k 5% 0,5W	3654	4822 051 10102	1k 2% 0,25W	5030	4822 157 80123	6,8μH
3515	4822 051 10471	470Q 2% 0,25W	3655	4822 051 10102	1k 2% 0,25W	5032	4822 157 82767	8,2μH
3516	4822 051 10101	100Q 2% 0,25W	3656	4822 051 10103	10k 2% 0,25W	5040	4822 157 83064	0,19μH
3517	4822 116 52206	120Q 5% 0,5W	3657	4822 051 10683	68k 2% 0,25W	5040	4822 157 83071	0,30μH
3518	4822 051 10224	220k 2% 0,25W	3658	4822 051 10272	2k7 2% 0,25W	5043	4822 157 83069	0,70μH
3520	4822 051 10184	180k 2% 0,25W	3659	4822 051 10911	910Q 2% 0,25W	5102	4822 157 83524	1,0μH
3521	4822 053 11209	20Q 5% 2W	3660	4822 116 52175	100Q 5% 0,5W	5104	4822 157 83525	0,35μH
3522	4822 053 11569	56Q 5% 2W	3661	4822 050 11002	1k 1% 0,4W	5106	4822 157 83526	0,34μH
3523	4822 050 24708	4Q7 1% 0,6W	3663	4822 051 10151	150Q 2% 0,25W	5138	4822 157 53635	10K 0,75μH 6%
3525	4822 053 11209	20Q 5% 2W	3664	4822 116 52306	9k 1 5% 0,5W	5177	4822 157 52333	COIL 100μH NEW
3533	4822 050 14703	47k 1% 0,4W	3665	4822 050 11002	1k 1% 0,4W	5235	4822 158 10549	12 μH
3534	4822 051 10302	3k 2% 0,25W	3666	4822 051 10151	150Q 2% 0,25W	5251	4822 320,40235	DELAY LINE
3535	4822 100 11794	1k 10%LIN	3667	4822 116 52233	10k 5% 0,5W	5255	4822 157 53302	1,0μH
3544	4822 052 10108	1Q 5% 0,33W	3668	4822 051 10433	43k 2% 0,25W	5258	4822 157 51462	10μH
3547	4822 050 11502	1k5 1% 0,4W	3669	4822 051 10103	10k 2% 0,25W	5259	4822 157 52808	10μH
3549	4822 051 10479	47Q 2% 0,25W	3670	4822 116 52233	10k 5% 0,5W	5284	4822 157 80141	3,3μH
3550	4822 051 10132	1k3 2% 0,25W	3671	4822 051 10103	10k 2% 0,25W	5285	4822 157 80141	3,3μH

5288	4822 157 60141	3.3 μ H	6521	4822 130 42488	BYD33D	7537	5322 130 60159	BC846B
5298	4822 157 51462	10 μ H	6522	4822 130 30621	1N4148	7552	4822 130 42155	BC327A
5320	4822 157 52808	10 μ H	6523	4822 130 80446	LL4148	7553	5322 130 42012	BC858A
5320	4822 157 52808	10 μ H	6530	4822 130 82033	BYD34J	7554	4822 130 42032	BC337A
5441	4822 146 21116	LOT DRIVER	6537	4822 130 34167	BZX79-F6V2	7555	5322 130 60159	BC846
5445	4822 140 10406	LOT AT2079/40	6540	4822 130 42488	BYD33D	7556	4822 130 60136	BC856
5447	4822 157 62766	262LYF-0095K	6545	4822 130 42488	BYD33D	7561	4822 130 40823	BD135
5449	4822 158 10551	27 μ H	6549	4822 130 80446	LL4148	7563	5322 130 42012	BC858
5452	4822 157 51157	3.3 μ H	6554	4822 130 42489	BYD33G	7571	4822 130 61207	BC848
5453	4822 157 51462	10 μ H	6555	4822 130 82305	LLZ-F18	7600	4822 209 63948	TMP47C434N3122
5454	4822 156 21332	LINEARITY COIL	6557	4822 130 80887	LLZ-F36	7605	4822 209 73852	PMBT2369
5500	4822 212 22978	MAINSFILTER	6558	4822 130 80887	LLZ-F36	7654	4822 130 61207	BC848
5515	4822 157 50963	2.2 μ H	6559	4822 130 80887	LLZ-F36	7658	5322 130 42136	BC848C
5525	4822 148 81121	SOPS TRF	6562	4822 130 80905	LLZ-F5V1	7665	4822 130 61207	BC848
5529	4822 157 63411	68 μ H	6565	4822 130 81252	LLZ-F4V7	7670	4822 130 61207	BC848
5530	4822 157 63411	68 μ H	6568	4822 130 81147	LLZ-F6V2	7672	4822 130 61207	BC848
5531	4822 158 10551	27 μ H	6569	4822 130 80446	LL4148	7674	4822 130 61207	BC848
5532	4822 157 51157	3.3 μ H	6570	4822 130 20245	SFOR5D43	7685	4822 209 62098	ST24C02AB1
5541	4822 156 20968	47 μ H	6573	4822 130 80446	LL4148	7686	4822 130 61207	BC848
5545	4822 157 51195	1 μ H	6602	4822 130 82037	HZT33	7875	4822 130 61207	BC848
5554	4822 157 51157	3.3 μ H	6603	4822 130 80446	LL4148	7876	4822 130 61207	BC848
5560	4822 157 51462	10 μ H	6604	4822 130 80446	LL4148	7877	4822 130 61207	BC848
5601	4822 157 51462	10 μ H	6605	4822 130 80446	LL4148			
5652	4822 157 51462	10 μ H	6658	4822 130 80446	LL4148			
5653	4822 157 51462	10 μ H	6679	4822 130 80446	LL4148			
5677	4822 157 53906	47 μ H	6849	4822 130 30621	1N4148			
			6850	4822 130 80446	LL4148			
6014	4822 130 80888	BA682	6851	4822 130 80446	LL4148			
6020	4822 130 81223	LLZ-C2V4	6852	4822 130 80446	LL4148			
6034	4822 130 80446	LL4148	6853	4822 130 80446	LL4148			
6042	4822 130 80888	BA682	6854	4822 130 80446	LL4148			
6050	4822 130 30621	1N4148	6855	4822 130 80446	LL4148			
6051	4822 130 30621	1N4148	6865	4822 130 30621	1N4148			
6052	4822 130 30621	1N4148						
6053	4822 130 80446	LL4148	7002	4822 209 10892	LA7910			
6115	4822 130 80888	BA682	7015	4822 209 63107	TDA4504B/N1B			
6116	4822 130 80888	BA682	7027	4822 130 61207	BC848			
6119	4822 130 80888	BA682	7030	4822 130 61207	BC848			
6120	4822 130 80888	BA682	7038	4822 130 61207	BC848			
6135	4822 130 80883	LLZ-C4V7	7125	4822 209 63105	TDA3843/V2			
6170	4822 130 80888	BA682	7135	4822 209 30278	TDA3827/V3			
6172	4822 130 80888	BA682	7156	4822 130 61207	BC848			
6205	4822 130 80446	BAS32L	7157	4822 209 60956	TDA7052/N1			
6218	4822 130 80446	BAS32L	7158	4822 130 61207	BC848			
6227	4822 130 80446	BAS32L	7170	4822 130 61207	BC848			
6289	4822 130 80446	BAS32L	7205	4822 130 41782	BF422			
6308	4822 130 80954	LLZ-C5V6	7218	4822 130 41782	BF422			
6370	4822 130 82304	LLZ-F12	7221	4822 209 63108	TDA4660/V2			
6415	4822 130 80446	LL4148	7225	5322 130 42012	BC858			
6416	4822 130 42488	BYD33D	7227	4822 130 41782	BF422			
6443	5322 130 31938	BYV27-200	7250	4822 209 30011	TDA4650/V4			
6446	4822 130 32896	BYD33M	7250	4822 209 30011	TDA4650/V4			
6449	5322 130 32967	BYV26B	7251	4822 130 61207	BC848			
6451	4822 130 42488	BYD33D	7251	4822 130 61207	BC848			
6452	4822 130 42488	BYD33D	7255	4822 130 42696	BC818-25			
6470	4822 130 42488	BYD33D	7256	4822 130 61207	BC848			
6502	4822 130 81497	1N4005GP	7256	4822 130 61207	BC848			
6503	4822 130 81497	1N4005GP	7280	4822 209 63104	TDA3504/V1			
6504	4822 130 81497	1N4005GP	7290	4822 130 42134	BC858BR			
6505	4822 130 81497	1N4005GP	7400	4822 209 60955	TDA3653B/N1			
6511	4822 130 80446	LL4148	7440	4822 130 41782	BF422			
6513	4822 130 80446	LL4148	7445	4822 130 42679	BUT11AF			
6514	4822 130 80446	LL4148	7512	5322 130 42136	BC848C			
6515	4822 130 80446	LL4148	7514	4822 130 82034	CNX83A			
6516	4822 130 80886	LLZ-F22	7515	4822 130 42513	BC858C			
6517	4822 130 31456	BZV85-C5V1	7516	5322 130 44349	BC635			
			7525	4822 130 42679	BUT11AF			

Service
Service
Service

Product Survey

Product Survey's 1993-1 (4822 727 19718), 1993-2 (4822 727 19979) and 1993-3 (4822 727 20046) are herewith cancelled.

SURVEY OF MODEL NUMBERS

MODEL	CHASSIS	RC	MODEL	CHASSIS	RC
14AA3527/07B	ANUBIS A	9073	17AA3346/07B	ANUBIS A	6803
14GX1010/67R	ANUBIS S AA	No RC	17HT1340/00Z	ANUBIS B	5930 & 9051
14GX1020/67R	ANUBIS S AA	No RC	17HT1340/01B	ANUBIS B	5930 & 9051
14GX1310/67R	ANUBIS S AA	7805	17HT1340/01Z	ANUBIS B	5930 & 9051
14GX1310/94R	ANUBIS S AA	7805	17HT1340/05Z	ANUBIS B	5930 & 9051
14GX1320/67R	ANUBIS S AA	7805	17HT1340/20Z	ANUBIS B	5930 & 9051
14GX1510/52R	ANUBIS S AA	7805	17HT1340/21B	ANUBIS B	5930 & 9051
14GX1510/54R	ANUBIS S AA	7805	17HT1340/21Z	ANUBIS B	5930 & 9051
14GX1510/56R	ANUBIS S AA	7805	17HT1340/25Z	ANUBIS B	5930 & 9051
14GX1510/58R	ANUBIS S AA	7805	17HT1349/01B	ANUBIS B	5931 & 9051
14GX1510/71R	ANUBIS S AA	7805	17HT1349/21B	ANUBIS B	5931 & 9051
14GX1510/77B	ANUBIS S AA	7805	17HT1540/00B	ANUBIS B	5930 & 9051
14GX1510/77R	ANUBIS S AA	7805	17HT1540/05B	ANUBIS B	5930 & 9051
14GX1510/85R	ANUBIS S AA	7805	17HT1540/20B	ANUBIS B	5930 & 9051
14GX1510/87R	ANUBIS S AA	7805	17HT1540/25B	ANUBIS B	5930 & 9051
14GX1510/99R	ANUBIS S AA	7805	17HT1549/00B	ANUBIS B	5931 & 9051
14GX1512/50B	ANUBIS S AA	7805	17HT1549/05B	ANUBIS B	5931 & 9051
14GX1512/50R	ANUBIS S AA	7805	17HT1549/20B	ANUBIS B	5931 & 9051
14GX1512/57R	ANUBIS S AA	7805	17HT1549/25B	ANUBIS B	5931 & 9051
14GX1512/59H	ANUBIS S AA	7805	17HT1549/33B	ANUBIS B	5931 & 9051
14GX1512/59R	ANUBIS S AA	7805	20GR1250/07B	GR1-AX 20"	9078
14GX1512/62B	ANUBIS S AA	7805	20GR1250/08B	GR1-AX 20"	5701
14GX1512/67R	ANUBIS S AA	7805	20GR1250/15B	GR1-AX 20"	9078
14GX1512/75R	ANUBIS S AA	7805	20GR1250/30B	GR1-AX 20"	9078
14GX1512/79R	ANUBIS S AA	7805	20GX1050/50B	ANUBIS S AA	No RC
14GX1513/56R	ANUBIS S AA	7805	20GX1050/67R	ANUBIS S AA	No RC
14GX1522/50B	ANUBIS S AA	7805	20GX1050/94R	ANUBIS S AA	No RC
14GX1522/67R	ANUBIS S AA	7805	20GX1350/67R	ANUBIS S AA	7805
14GX1810/54R	ANUBIS S AA	7802	20GX1550/52R	ANUBIS S AA	7805
14GX1810/77B	ANUBIS S AA	7802	20GX1550/54R	ANUBIS S AA	7805
14GX1810/77R	ANUBIS S AA	7802	20GX1550/56R	ANUBIS S AA	7805
14GX1810/85R	ANUBIS S AA	7802	20GX1550/58R	ANUBIS S AA	7805
14GX1810/87R	ANUBIS S AA	7802	20GX1550/71R	ANUBIS S AA	7805
14PT121A/05	GR1-AX V-2	9076	20GX1550/77R	ANUBIS S AA	7805
14PT121A/05W	GR1-AX V-2	9076 W	20GX1550/85R	ANUBIS S AA	7805
14PT121A/10	GR1-AX V-2	9076	20GX1550/87R	ANUBIS S AA	7805
14PT135A/00	ANUBIS A	6803	20GX1552/50B	ANUBIS S AA	7805
14PT135A/01	ANUBIS A	6803	20GX1552/50R	ANUBIS S AA	7805
14PT155A/00	ANUBIS A	7823	20GX1552/59H	ANUBIS S AA	7805
14PT155A/01	ANUBIS A	7823	20GX1552/59R	ANUBIS S AA	7805
14PT155A/05	ANUBIS A	7823	20GX1552/62B	ANUBIS S AA	7805
14PT155A/07	ANUBIS A	7823	20GX1552/67R	ANUBIS S AA	7805
14PT155A/13	ANUBIS A	7823	20GX1552/75R	ANUBIS S AA	7805
14PT300A/00	ANUBIS A	9131	20GX1552/79R	ANUBIS S AA	7805
14PT300A/01	ANUBIS A	9131	20GX1553/56R	ANUBIS S AA	7801
14PT300A/07	ANUBIS A	9131	20GX1553/94R	ANUBIS S AA	7801
			20GX1750/58R	ANUBIS S AA	7807
15AA3537/07B	ANUBIS A	9057	20GX1750/62B	ANUBIS S AA	7807

SURVEY OF MODEL NUMBERS

MODEL	CHASSIS	RC	MODEL	CHASSIS	RC
20GX1750/75R	ANUBIS S AA	7807	21PT350A/00	ANUBIS B	7320
20GX1850/54R	ANUBIS S AA	7802	21PT350A/01	ANUBIS B	7320
20GX1850/77R	ANUBIS S AA	7802	21PT440A/00	GR2.2	7502
20GX1850/85R	ANUBIS S AA	7802	21PT440A/06	GR2.2	7502
20GX1850/87R	ANUBIS S AA	7802	21PT440A/42	GR2.2	7502
20PT135A/00	ANUBIS A	8201	21PT442A/07	GR2.2	7502
20PT135A/01	ANUBIS A	8201	21PT442A/11	GR2.2	7502
20PT135A/42	ANUBIS A	8201	21PT442A/13	GR2.2	7502
20PT150A/00	ANUBIS A	9073	21PT520A/00	GR2.2	7502
20PT150A/01	ANUBIS A	9073	21PT520A/06	GR2.2	7502
20PT150A/07	ANUBIS A	9073	21PT520A/19	GR2.2	7502
20PT150A/13	ANUBIS A	9073	21PT522A/05	GR2.2	7502
20PT150A/16	ANUBIS A	9073	21PT522A/11	GR2.2	7502
20PT150A/42	ANUBIS A	9073	21PT522A/13	GR2.2	7502
			21PT522A/16	GR2.2	7502
21AA3557/07B	ANUBIS A	9057	21PT530A/00	GR2.2	7502
21GX1560/52R	ANUBIS S AA	7805	21PT530A/06	GR2.2	7502
21GX1560/54R	ANUBIS S AA	7805	21PT530A/15	GR2.2	7502
21GX1560/56R	ANUBIS S AA	7805	21PT530A/19	GR2.2	7502
21GX1560/56S	ANUBIS S AA	7805	21PT532A/05	GR2.2	7502
21GX1560/58R	ANUBIS S AA	7805	21PT532A/11	GR2.2	7502
21GX1560/71R	ANUBIS S AA	7805	21PT532A/13	GR2.2	7502
21GX1560/77R	ANUBIS S AA	7805	21PT532A/16	GR2.2	7502
21GX1560/85R	ANUBIS S AA	7805	21PT570A/01	GR2.2	7502
21GX1560/87R	ANUBIS S AA	7805	21PT700A/20	FL1.10	7138
21GX1562/50B	ANUBIS S AA	7805	21PT700A/21	FL1.10	7138
21GX1562/50R	ANUBIS S AA	7805	21PT700A/39	FL1.10	7138
21GX1562/59H	ANUBIS S AA	7805	21PT702A/32	FL1.10	7138
21GX1562/59R	ANUBIS S AA	7805	21ST2737/43	GR2.2	6512
21GX1562/62B	ANUBIS S AA	7805			
21GX1562/67R	ANUBIS S AA	7805	25ML8505/36B	FL1.16	7141
21GX1562/75R	ANUBIS S AA	7805	25PT450A/00	GR2.2	7502
21GX1562/79R	ANUBIS S AA	7805	25PT450A/06	GR2.2	7502
21GX1563/50B	ANUBIS S AA	7801	25PT450A/15	GR2.2	7502
21GX1563/56R	ANUBIS S AA	7801	25PT450A/42	GR2.2	7502
21GX1563/56H	ANUBIS S AA	7801	25PT450A/43	GR2.2	7502
21GX1563/67R	ANUBIS S AA	7801	25PT452A/07	GR2.2	7502
21GX1563/93R	ANUBIS S AA	7802	25PT452A/11	GR2.2	7502
21GX1563/94R	ANUBIS S AA	7801	25PT452A/13	GR2.2	7502
21GX1563/99R	ANUBIS S AA	7801	25PT452A/16	GR2.2	7502
21GX1760/50B	ANUBIS S AA	7807	25PT470A/00	GR2.2	7502
21GX1760/58R	ANUBIS S AA	7807	25PT470A/19	GR2.2	7502
21GX1760/62B	ANUBIS S AA	7807	25PT472A/16	GR2.2	7502
21GX1760/75R	ANUBIS S AA	7807	25PT480A/00	GR2.2	7502
21GX1760/79R	ANUBIS S AA	7807	25PT482A/05	GR2.2	7502
21GX1763/56R	ANUBIS S AA	7805	25PT490A/00	GR2.2	7502
21HT1350/00Z	ANUBIS B	5930 & 9051	25PT492A/16	GR2.2	7502
21HT1350/01B	ANUBIS B	5930 & 9051	25PT510A/00	GR2.2	7502
21HT1350/01Z	ANUBIS B	5930 & 9051	25PT512A/16	GR2.2	7502
21HT1350/05Z	ANUBIS B	5930 & 9051	25PT520A/00	GR2.2	7502
21HT1350/20Z	ANUBIS B	5930 & 9051	25PT520A/06	GR2.2	7502
21HT1350/21B	ANUBIS B	5930 & 9051	25PT520A/19	GR2.2	7502
21HT1350/21Z	ANUBIS B	5930 & 9051	25PT522A/05	GR2.2	7502
21HT1350/25Z	ANUBIS B	5930 & 9051	25PT522A/13	GR2.2	7502
21HT1359/01B	ANUBIS B	5931 & 9051	25PT522A/16	GR2.2	7502
21HT1359/21B	ANUBIS B	5931 & 9051	25PT530A/00	GR2.2	7502
21HT1550/00B	ANUBIS B	5930 & 9051	25PT530A/06	GR2.2	7502
21HT1550/05B	ANUBIS B	5930 & 9051	25PT530A/15	GR2.2	7502
21HT1550/20B	ANUBIS B	5930 & 9051	25PT530A/19	GR2.2	7502
21HT1550/25B	ANUBIS B	5930 & 9051	25PT530A/42	GR2.2	7502
21HT1559/00B	ANUBIS B	5931 & 9051	25PT532A/05	GR2.2	7502
21HT1559/05B	ANUBIS B	5931 & 9051	25PT532A/11	GR2.2	7502
21HT1559/20B	ANUBIS B	5931 & 9051	25PT532A/13	GR2.2	7502
21HT1559/25B	ANUBIS B	5931 & 9051	25PT532A/16	GR2.2	7502
21HT1559/33B	ANUBIS B	5931 & 9051	25PT540A/00	GR2.2	7502
21PT131B/05	ANUBIS A	6803	25PT542A/16	GR2.2	7502
21PT134B/00	ANUBIS A	6803	25PT550A/00	GR2.2	7502
21PT134B/01	ANUBIS A	6803	25PT560A/00	GR2.3	7502
21PT134B/42	ANUBIS A	6803	25PT562A/11	GR2.3	7502
21PT161B/00	ANUBIS A	9057	25PT562A/13	GR2.3	7502
21PT161B/05	ANUBIS A	9057	25PT800A/00	FL1.17	7136
21PT164A/00	ANUBIS A	9057	25PT800A/01	FL1.17	7136
21PT164A/05	ANUBIS A	9057	25PT800A/19	FL1.17	7136
21PT164B/00	ANUBIS A	9057	25PT802A/05	FL1.17	7136
21PT164B/01	ANUBIS A	9057	25PT802A/12	FL1.17	7136
21PT164B/07	ANUBIS A	9057			
21PT164B/13	ANUBIS A	9057			
21PT164B/13W	ANUBIS A	9057			
21PT164B/42	ANUBIS A	9057			
21PT165A/05	ANUBIS A	7507			

SURVEY OF MODEL NUMBERS

MODEL	CHASSIS	RC	MODEL	CHASSIS	RC
25PT805A/00	FL1.7	7116	28PT532A/13	GR2.2	7502
25PT805A/01	FL1.17	7136	28PT532A/16	GR2.2	7502
25PT805A/20	FL1.17	7136	28PT540A/00	GR2.2	7502
25PT815A/00	FL1.17	7135	28PT542A/16	GR2.2	7502
25PT817A/12	FL1.17	7135	28PT550A/00	GR2.2	7502
25PT900A/01	FL2.16	7142	28PT552A/13	GR2.2	7502
25PT900A/19	FL2.16	7142	28PT560A/00	GR2.3	7502
25PT902A/05	FL2.16	7142	28PT562A/11	GR2.3	7502
25PT910A/01	FL2.16	7141	28PT562A/13	GR2.3	7502
25PT910A/19	FL2.16	7141	28PT800A/00	FL1.17	7136
25PT912A/05	FL2.16	7141	28PT800A/01	FL1.17	7136
25PT912A/12	FL2.16	7141	28PT800A/19	FL1.17	7136
25PT912A/13	FL2.16	7141	28PT802A/05	FL1.17	7136
25PV7505/20	FL1.10	7137	28PT802A/12	FL1.17	7136
25PV7506/21	FL1.10	7137	28PT805A/00	FL1.7	7116
25PV7506/32	FL1.10	7137	28PT805A/01	FL1.17	7136
25PV7506/39	FL1.10	7137	28PT805A/20	FL1.17	7136
25SL5500/20	FL1.10	7138	28PT815A/00	FL1.17	7135
25SL5501/21	FL1.10	7138	28PT817A/12	FL1.17	7135
25SL5501/39	FL1.10	7138	28PT840A/00	FL1.17	7136
25SX8661/56H	G8	7421	28PT840A/19	FL1.17	7136
25SX8661/56R	G8	7421	28PT842A/05	FL1.17	7136
25SX8661/57R	G8	7421	28PT842A/12	FL1.17	7136
25SX8661/75R	G8	7421	28PT842A/13	FL1.17	7136
25SX8661/93R	G8	7421	28PT845A/00	FL1.17	7135
25SX8662/97R	G8	7423	28PT845A/01	FL1.17	7135
25SX8663/61R	G8	7424	28PT847A/12	FL1.17	7135
25SX8761/56H	G8	7421	28PT900A/01	FL2.16	7142
25SX8761/56R	G8	7421	28PT900A/19	FL2.16	7142
25SX8761/57R	G8	7421	28PT902A/05	FL2.16	7142
25SX8761/67R	G8	7421	28PT910A/01	FL2.16	7141
25SX8761/69R	G8	7421	28PT910A/19	FL2.16	7141
25SX8761/73R	G8	7421	28PT910A/42	FL2.16	7141
25SX8761/75R	G8	7421	28PT912A/12	FL2.16	7141
25SX8761/79R	G8	7421	28PT912A/13	FL2.16	7141
28CL6770/25	FL1.10	7138	28PV7805/20	FL1.10	7137
28CL6776/21	FL1.10	7138	28PV7806/21	FL1.10	7137
28CL6776/33	FL1.10	7138	28PV7806/32	FL1.10	7137
28CL6970/20	FL1.10	7137	28PV7806/39	FL1.10	7137
28CL6976/21	FL1.10	7137	28PW630A/00	GR2.3	7118
28CL6976/39	FL1.10	7137	28PW630A/01	GR2.3	7118
28FL2871/56R	FL2-G	7403	28PW632A/05	GR2.3	7118
28FL2871/57R	FL2-G	7403	28PW632A/11	GR2.3	7118
28FL2871/75R	FL2-G	7403	28PW632A/13	GR2.3	7118
28FL2871/79R	FL2-G	7403	28PW960A/01	FL2.14	7111
28FL2871/93R	FL2-G	7403	28PW960A/19	FL2.14	7111
28FL2872/97R	FL2-G	7402	28PW960A/75	FL2.14	7111
28FL2873/61R	FL2-G	7404	28PW962A/12	FL2.14	7111
28ML8805/36B	FL1.16	7141	28SL5800/20	FL1.10	7138
28PT450A/00	GR2.2	7502	28SL5801/21	FL1.10	7138
28PT450A/06	GR2.2	7502	28SL5801/39	FL1.10	7138
28PT450A/42	GR2.2	7502	29FL1770/93R	FL1.0S	6411
28PT450A/43	GR2.2	7502	29PT910A/01	FL2.16	7141
28PT452A/11	GR2.2	7502	29PT910A/19	FL2.16	7141
28PT452A/13	GR2.2	7502	29PT912A/12	FL2.16	7141
28PT452A/16	GR2.2	7502	29PT912A/13	FL2.16	7141
28PT470A/00	GR2.2	7502	29SX8671/56H	G8	7421
28PT470A/19	GR2.2	7502	29SX8671/56R	G8	7421
28PT472A/16	GR2.2	7502	29SX8671/75R	G8	7421
28PT480A/00	GR2.2	7502	29SX8671/93R	G8	7421
28PT480A/06	GR2.2	7502	29SX8672/97R	G8	7421
28PT482A/05	GR2.2	7502	29SX8674/54R	G8	7421
28PT490A/00	GR2.2	7502	29SX8674/78R	G8	7421
28PT510A/00	GR2.2	6512	29SX8674/85R	G8	7421
28PT512A/11	GR2.2	7502	29SX8770/90R	G8	7405
28PT512A/16	GR2.2	7502	29SX8771/56H	G8	7421
28PT520A/00	GR2.2	7502	29SX8771/56R	G8	7421
28PT520A/06	GR2.2	7502	29SX8771/57R	G8	7421
28PT520A/19	GR2.2	7502	29SX8771/67R	G8	7421
28PT522A/11	GR2.2	7502	29SX8771/69R	G8	7421
28PT522A/13	GR2.2	7502	29SX8771/73R	G8	7421
28PT522A/16	GR2.2	7502	29SX8771/75R	G8	7421
28PT530A/00	GR2.2	7502	29SX8771/79R	G8	7421
28PT530A/06	GR2.2	7502	32FL2881/56R	FL2-G	7405
28PT530A/15	GR2.2	7502	32PW960A/01	FL2.14	7111
28PT530A/19	GR2.2	7502	32PW960A/19	FL2.14	7111
28PT532A/05	GR2.2	7502	32PW962A/05	FL2.14	7111
28PT532A/11	GR2.2	7502	32PW962A/12	FL2.14	7111
			32PW962A/13	FL2.14	7111

MODEL	CHASSIS	RC
33ML8905/32	FL1.16	7141
33ML8905/33	FL1.16	7141
33ML8905/39	FL1.16	7141
33PT700A/00	FL1.10	7138
33PT700A/19	FL1.10	7138
33PT702A/13	FL1.10	7138
33PT710A/01	FL1.10	7137
33PT712A/12	FL1.10	7137
36FL1890/93R	FL1.2S	6411
36ML8965/61B	FL1.2	7117
37TA1210/18	ANUBIS A	9076
37TB1190/19	ANUBIS A	9076
46ML0985/49B	FL1-PTV	7117
46PP910A/01	FL1-PTV	7141
46PP912A/05	FL1-PTV	7141
46PP912A/12	FL1-PTV	7141
46PP912A/13	FL1-PTV	7141
46PP960A/01	FL1-PTV	7111
46PP960A/19	FL1-PTV	7111
46PP960A/49	FL1-PTV	7111
46PP960A/75	FL1-PTV	7111
46PP962A/12	FL1-PTV	7111
46PP962A/13	FL1-PTV	7111
51TA1260/03	ANUBIS A	8201
51TA1260/08	ANUBIS A	8201
51TA1260/11	ANUBIS A	8201
51TA1260/16	ANUBIS A	8201
51TA1410/03	ANUBIS A	9073
51TA1410/23	ANUBIS A	7823
51TA1411/03	ANUBIS A	8201
52TA4310/03	GR2.2	7502
52TA4310/08	GR2.2	7502
52TA4310/18	GR2.2	7502
52TA5210/03	GR2.2	6512
52TA5210/11	GR2.2	6512
52TA5210/16	GR2.2	6512
52TA5210/18	GR2.2	6512
52TB4290/19	GR2.2	7502
52TB5190/19	GR2.2	6512
63TA4410/03	GR2.2	6512
63TA4410/08	GR2.2	6512
63TA4410/11	GR2.2	6512
63TA4410/16	GR2.2	6512
63TA4410/18	GR2.2	6512
63TA4610/18	GR2.2	6512
63TA5210/03	GR2.2	6512
63TA5210/08	GR2.2	6512
63TA5210/11	GR2.2	6512
63TA5210/16	GR2.2	6512
63TA5210/18	GR2.2	6512
63TA5210/31	GR2.2	6512
63TA5610/03	GR2.3	6513
63TA7910/08	FL1.17	7136
63TA7910/18	FL1.17	7136
63TA7930/16	FL1.17	7136
63TB4390/19	GR2.2	6512
63TB4590/19	GR2.2	6512
63TB5190/19	GR2.2	6512
70TA4410/03	GR2.2	6512
70TA4410/08	GR2.2	6512
70TA4410/11	GR2.2	6512
70TA4410/16	GR2.2	6512
70TA4410/18	GR2.2	6512
70TA4610/18	GR2.2	6512
70TA5210/03	GR2.2	6512
70TA5210/08	GR2.2	6512
70TA5210/11	GR2.2	6512
70TA5210/16	GR2.2	6512
70TA5210/18	GR2.2	6512
70TA5210/31	GR2.2	6512
70TA5610/03	GR2.3	6513

MODEL	CHASSIS	RC
70TA5610/08	GR2.3	6513
70TA5610/11	GR2.3	6513
70TA5610/18	GR2.3	6513
70TA7910/08	FL1.17	7136
70TA7910/18	FL1.17	7136
70TA7930/11	FL1.17	7136
70TA7930/16	FL1.17	7136
70TA8030/11	FL1.17	7135
70TA8310/08	FL1.17	7136
70TA8310/18	FL1.17	7136
70TA8330/11	FL1.17	7136
70TB4390/19	GR2.2	6512
70TB4590/19	GR2.2	6512
70TB5190/19	GR2.2	6512
70TB7890/19	FL1.17	7136
70WA6210/18	GR2.3	7118
70WB6190/19	GR2.3	7118
85TA6910/03	FL1.10	7138
85TA6910/08	FL1.10	7138
85TA6930/16	FL1.10	7138
85TA7010/18	FL1.10	7137
85TA7030/11	FL1.10	7137

Safety regulations require that the set be restored to its original condition and that parts which are identical with those specified be used.

Les normes de sécurité exigent que l'appareil soit remis à l'état d'origine et que soient utilisées les pièces de rechange identiques à celles spécifiées.

CODE NUMBERS FOR ORDERING CHASSIS MANUALS

CHASSIS	LANGUAGE	CODE NUMBER	CHASSIS	LANGUAGE	CODE NUMBER
ANUBIS A AB	NL	4822 727 18728	FL1.14/2.14/1.16/2.16/1.17 AA	NL	4822 727 19921
ANUBIS A AB	GB	4822 727 18801	FL1.14/2.14/1.16/2.16/1.17 AA	GB	4822 727 19919
ANUBIS A AB	F	4822 727 18803	FL1.14/2.14/1.16/2.16/1.17 AA	D	4822 727 19922
ANUBIS A AB	D	4822 727 18805	FL1.14/2.14/1.16/2.16/1.17 AA	F	4822 727 19923
ANUBIS A AB	E	4822 727 18804	FL1.14/2.14/1.16/2.16/1.17 AA	I	4822 727 19924
ANUBIS A AB	I	4822 727 18802	FL1.14/2.14/1.16/2.16/1.17 AA	E	4822 727 19925
ANUBIS A AC	NL	4822 727 19655	FL1-PTV AA	NL	4822 727 19626
ANUBIS A AC	GB	4822 727 19656	FL1-PTV AA	GB	4822 727 19627
ANUBIS A AC	F	4822 727 19657	FL1-PTV AA	D	4822 727 19628
ANUBIS A AC	D	4822 727 19658	FL1-PTV AA	F	4822 727 19629
ANUBIS A AC	E	4822 727 19659	FL1-PTV AA	I	4822 727 19632
ANUBIS A AC	I	4822 727 19661	FL1-PTV AA	E	4822 727 19631
ANUBIS B AA	NL	4822 727 19111	FL1-PTV AB	GB	4822 727 20065
ANUBIS B AA	GB	4822 727 19112	FL1-PTV AB	NL	4822 727 20066
ANUBIS B AA	F	4822 727 19113	FL1-PTV AB	D	4822 727 20067
ANUBIS B AA	D	4822 727 19114	FL1-PTV AB	F	4822 727 20068
ANUBIS B AA	E	4822 727 19115	FL1-PTV AB	I	4822 727 20069
ANUBIS B AA	I	4822 727 19116	FL1-PTV AB	E	4822 727 20071
ANUBIS B AB	NL	4822 727 19662	FL1.0S AB	GB	4822 727 19622
ANUBIS B AB	GB	4822 727 19663	FL1.2 AB/BB	GB	4822 727 19092
ANUBIS B AB	F	4822 727 19664	FL1.2S AA	GB	4822 727 19749
ANUBIS B AB	D	4822 727 19665	FL2-G AA	GB/J	4822 727 19789
ANUBIS B AB	E	4822 727 19666			
ANUBIS B AB	I	4822 727 19667			
ANUBIS S AA	GB	4822 727 19707			
ANUBIS S AA	E	4822 727 19719			
G8 AA	GB	4822 727 19711			
G8 AA	E	4822 727 19722			
GR1-AX version 2	NL	4822 727 18083			
GR1-AX version 2	GB	4822 727 18084			
GR1-AX version 2	D	4822 727 18085			
GR1-AX version 2	F	4822 727 18086			
GR1-AX version 2	E	4822 727 18087			
GR1-AX version 2	I	4822 727 18088			
GR1-AX 20"	NL	4822 727 18073			
GR1-AX 20"	GB	4822 727 18093			
GR1-AX 20"	D	4822 727 18094			
GR1-AX 20"	F	4822 727 18095			
GR1-AX 20"	E	4822 727 18096			
GR1-AX 20"	I	4822 727 18097			
GR2.2 AA	NL	4822 727 19062			
GR2.2 AA	GB	4822 727 19063			
GR2.2 AA	D	4822 727 19064			
GR2.2 AA	F	4822 727 19065			
GR2.2 AA	I	4822 727 19066			
GR2.2 AA	E	4822 727 19067			
GR2.3 AA	NL	4822 727 19731			
GR2.3 AA	GB	4822 727 19732			
GR2.3 AA	F	4822 727 19733			
GR2.3 AA	D	4822 727 19734			
GR2.3 AA	E	4822 727 19735			
GR2.3 AA	I	4822 727 19736			
FL1.1 AC/FL1.7 AA	NL	4822 727 19082			
FL1.1 AC/FL1.7 AA	GB	4822 727 19085			
FL1.1 AC/FL1.7 AA	D	4822 727 19083			
FL1.1 AC/FL1.7 AA	F	4822 727 19084			
FL1.1 AC/FL1.7 AA	I	4822 727 19086			
FL1.1 AC/FL1.7 AA	E	4822 727 19087			
FL1.10 AA	NL	4822 727 19982			
FL1.10 AA	GB	4822 727 19981			
FL1.10 AA	D	4822 727 19983			
FL1.10 AA	F	4822 727 19984			
FL1.10 AA	I	4822 727 19986			
FL1.10 AA	E	4822 727 19985			

CODE NUMBERS FOR ORDERING REMOTE CONTROL UNITS

RC	CODE NUMBER	RC	CODE NUMBER
5701	4822 218 20875	9051	4822 218 21092
5930	4822 218 21151	9057	4822 218 21152
5931	4822 218 21143	9070	4822 218 21131
6411	4822 218 21021	9073	4822 218 21139
6512	4822 218 21079	9076	4822 218 21117
6803	4822 218 21155	9076W	4822 218 21145
6808	4822 218 21223	9078	4822 218 21133
7111	4822 218 21108	9131	4822 218 21166
7112	4822 218 21125		
7116	4822 218 21125		
7117	4822 218 21125		
7118	4822 218 21205		
7131	4822 218 21201		
7132	4822 218 21195		
7133	4822 218 21191		
7134	4822 218 21192		
7135	4822 218 21227		
7136	4822 218 21228		
7137	4822 218 21229		
7138	4822 218 21231		
7141	4822 218 21225		
7142	4822 218 21226		
7320	4822 218 21214		
7402	4822 218 21219		
7403	4822 218 21221		
7404	4822 218 21222		
7405	4822 218 21215		
7421	4822 218 21193		
7422	4822 218 21216		
7423	4822 218 21218		
7424	4822 218 21251		
7502	4822 218 21161		
7507	4822 218 21249		
7801	4822 218 21184		
7802	4822 218 21198		
7805	4822 218 21183		
7807	4822 218 21211		
7823	4822 218 21212 (=RC9133)		
8201	4822 218 21248		

For more information about remote control units, see "RC5 Remote Control Guide" (ordering code 4822 7271 9695)

								
MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES	VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) hxwxh	1 2 3 4	2)		
14AA3527/07B	12	P-BGI,S-BGLL'	1; 1	36x36x37		2	UV915E/IEC	TXT
14GX1010/67R	21	P-BG	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1020/67R	42	P-BG	1; 4	36x49x40	see sticker in set	4	UV913/IEC	
14GX1310/67R	21	P-BG	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1310/94R	21	P-BG	1; 4	36x40x38	see sticker in set	3	UV913/IEC	
14GX1320/67R	42	P-BG	1; 4	36x49x40	see sticker in set	4	UV913/IEC	
14GX1510/52R	21	P-BG	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1510/54R	21	P-MN,N-M	1; 4	36x40x38	see sticker in set	3	UV936E/F	
14GX1510/56R	21	P-BGI,S-BGDK,N-M	1; 4	36x40x38	see sticker in set	3	UV913/IEC	
14GX1510/58R	21	P-BG,S-BGDK	1; 4	36x40x38	see sticker in set	4	UV915E/IEC	
14GX1510/71R	21	N-M	1; 4	36x40x38	see sticker in set	3	UV936E/F	
14GX1510/77B	21	P-MN,N-M	1; 4	36x40x38	see sticker in set	3	UV936E/IEC	
14GX1510/77R	21	P-MN,N-M	1; 4	36x40x38	see sticker in set	3	UV936E/IEC	
14GX1510/85R	21	N-M	1; 4	36x40x38	see sticker in set	3	UV936E/F	
14GX1510/87R	21	N-M	1; 4	36x40x38	see sticker in set	3	UV936E/F	
14GX1510/99R	21	P-BGI,S-BGDK,N-M	1; 4	36x40x38	see sticker in set	3	UV913/IEC	
14GX1512/50B	21	P-BG	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1512/50R	21	P-BG	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1512/57R	21	P-I	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1512/59H	21	P-BG,S-BGDK	1; 4	36x40x38	see sticker in set	3	UV913/IEC	
14GX1512/59R	21	P-BG,S-BGDK	1; 4	36x40x38	see sticker in set	3	UV913/IEC	
14GX1512/62B	21	P-BG, S-BGDK	1; 4	36x40x38	see sticker in set	4	UV915/IEC	
14GX1512/67R	21	P-BG	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1512/75R	21	P-BH	1; 4	36x40x38	see sticker in set	4	UV963/IEC	
14GX1512/79R	21	P-BG	1; 4	36x40x38	see sticker in set	4	UV913/IEC	
14GX1513/56R	21	P-BGI,S-BGDK,N-M	4; 8	36x40x38	see sticker in set	3	UV913/IEC	
14GX1522/50B	42	P-BG	1; 4	36x49x40	see sticker in set	4	UV913/IEC	
14GX1522/67R	42	P-BG	1; 4	36x49x40	see sticker in set	4	UV913/IEC	
14GX1810/54R	21	P-MN,N-M	5; 8	36x40x38	see sticker in set	3	UV936E/F	
14GX1810/77B	21	P-MN,N-M	5; 8	40x36x38	see sticker in set	3	UV936E/F	
14GX1810/77R	21	P-MN,N-M	5; 8	40x36x38	see sticker in set	3	UV936E/F	
14GX1810/85R	21	N-M	5; 8	36x40x38	see sticker in set	3	UV936E/F	
14GX1810/87R	21	N-M	5; 8	36x40x38	see sticker in set	3	UV936E/F	
14PT121A/05W	5	P-I	1; 1	25x36x38		2	UV943C	
14PT121A/05	5	P-I	1; 1	25x36x38		2	UV943C	
14PT121A/10	5	P-BG	1; 1	25x36x38		2	UV917/PHONO	
14PT135A/00	39	P-BG	1; 1	38x38x38		2	UV917/IEC	
14PT135A/01	39	P-BGI,S-BGLL'	1; 1	38x38x38		2	UV915E/IEC	
14PT155A/00	39	P-BG	1; 1	38x38x38		2	UV917/IEC	TXT
14PT155A/01	39	P-BGI,S-BGLL'	1; 1	38x38x38		2	UV915E/IEC	TXT
14PT155A/05	39	P-I	1; 1	38x38x38		2	U943C/IEC	TXT
14PT155A/07	39	P-BGI,S-BGLL'	1; 1	38x38x38		2	UV915E/IEC	TXT
14PT155A/13	39	P-BGI,S-BGLL'	1; 1	38x38x38		2	UV915E/IEC	TXT
14PT300A/00	11	P-BG	1; 1	39x40x36		2	UV917E/IEC	
14PT300A/01	11	P-BGI,S-BGLL'	1; 1	39x40x36		2	UV915E/IEC	
14PT300A/07	11	P-BGI,S-BGLL'	1; 1	39x40x36		2	UV915E/IEC	
15AA3537/07B	13	P-BGI,S-BGLL'	1; 1	37x38x38		2	UV915E/IEC	TXT-A/V
17AA3346/07B	13	P-BGI,S-BGLL'	1; 1	41x42x41		2	UV915E/IEC	A/V
17HT1340/05Z	3	P-I	1; 3	41x42x41		2	U944C/IEC	HOTEL
17HT1340/20Z	3	P-BG	1; 3	41x42x41		2	UV916E/IEC	HOTEL
17HT1340/21B	3	P-BGI,S-BGLL'	1; 3	41x42x41		2	UV916E/IEC	HOTEL
17HT1340/21Z	3	P-BGI,S-BGLL'	1; 3	41x42x41		2	UV916E/IEC	HOTEL
17HT1340/25Z	3	P-I	1; 3	41x42x41		2	U944C/IEC	HOTEL
17HT1349/01B	3	P-BGI,S-BGLL'	1; 3	41x42x41		2	UV916E/IEC	HOTEL
17HT1349/21B	3	P-BGI,S-BGLL'	1; 3	41x42x41		2	UV916E/IEC	HOTEL
17HT1540/00B	3	P-BG	1; 3	41x42x41		2	UV619E/IEC	HOTEL
17HT1540/05B	3	P-I	1; 3	41x42x41		2	U944C/IEC	HOTEL
17HT1540/20B	3	P-BG	1; 3	41x42x41		2	UV916E/IEC	HOTEL
17HT1540/25B	3	P-I	1; 3	41x42x41		2	U944C/IEC	HOTEL
17HT1549/00B	3	P-BG	1; 3	41x42x41		2	UV916E/IEC	HOTEL

1) 1 = mono, 2 = stereo, 3 = NICAM, 4 = stereo playback only, 5 = BTSC

2) 1 = 110V, 2 = 220V, 3 = 90 - 276V, 4 = 140 - 276V, 5 = 85 - 120V, 6 = 240V

HOTEL = Hotel TV version

											
MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES				VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) hxwxh	1	2	3	4	2)		
17HT1549/05B	3	P-I	1; 3	41x42x41					2	U944C/IEC	HOTEL
17HT1549/20B	3	P-BG	1; 3	41x42x41					2	UV916E/IEC	HOTEL
17HT1549/25B	3	P-I	1; 3	41x42x41					2	U944C/IEC	HOTEL
17HT1549/33B	3	P-BG	1; 3	41x42x41					2	UV916E/IEC	HOTEL
20GR1250/07B	6	P-I	1; 1	47x50x48					2	UV917/PHONO	
20GR1250/08B	6	P-BG	1; 1	47x50x48					2	UV917/PHONO	
20GR1250/15B	6	P-BG	1; 1	47x50x48					2	UV917/PHONO	
20GR1250/30B	6	P-BG	1; 1	47x50x48					2	UV917	
20GX1050/50B	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1050/67R	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1050/94R	22	P-BG	1; 4	48x60x49	see sticker in set				3	UV913/IEC	
20GX1350/67R	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1550/52R	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1550/54R	22	P-MN,N-M	1; 4	48x60x49	see sticker in set				3	UV936/IEC	
20GX1550/56R	22	P-BG,I,S-BGDK,N-M	1; 4	48x60x49	see sticker in set				3	UV913/IEC	
20GX1550/58R	22	P-BG,S-BGDK	1; 4	48x60x49	see sticker in set				4	UV915E/IEC	
20GX1550/71R	22	N-M	1; 4	48x60x49	see sticker in set				3	UV936E/F	
20GX1550/77R	22	P-MN,N-M	1; 4	48x60x49	see sticker in set				3	UV936E/F	
20GX1550/85R	22	N-M	1; 4	48x60x49	see sticker in set				3	UV936E/F	
20GX1550/87R	22	N-M	1; 4	48x60x49	see sticker in set				3	UV936E/F	
20GX1552/50B	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1552/50R	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1552/59H	22	P-BG,S-BGDK	1; 4	48x60x49	see sticker in set				3	UV913/IEC	
20GX1552/59R	22	P-BG,S-BGDK	1; 4	48x60x49	see sticker in set				3	UV913/IEC	
20GX1552/62B	22	P-BG,S-BGDK	1; 4	48x60x49	see sticker in set				4	UV915/IEC	
20GX1552/67R	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1552/75R	22	P-BH	1; 4	48x60x49	see sticker in set				4	UV963E/F	
20GX1552/79R	22	P-BG	1; 4	48x60x49	see sticker in set				4	UV913/IEC	
20GX1553/56R	22	P-BG,I,S-BGDK,N-M	4; 8	48x60x49	see sticker in set				3	UV913/IEC	
20GX1553/94R	22	P-BG	4; 8	48x60x49	see sticker in set				3	UV913/IEC	
20GX1750/58R	22	P-BG,S-BGDK	1; 4	48x60x49	see sticker in set				4	UV915E/IEC	TXT
20GX1750/62B	22	P-BG,S-BGDK	1; 4	48x60x49	see sticker in set				4	UV915E/IEC	TXT
20GX1750/75R	22	P-BH	1; 4	48x60x49	see sticker in set				4	UV963/IEC	TXT
20GX1850/54R	22	P-MN,N-M	4; 8	48x60x49	see sticker in set				3	UV936E/F	
20GX1850/77R	22	P-MN,N-M	5; 8	48x60x49	see sticker in set				3	UV936E/F	
20GX1850/85R	22	N-M	5; 8	48x60x49	see sticker in set				3	UV936E/F	
20GX1850/87R	22	N-M	5; 8	48x60x49	see sticker in set				3	UV936E/F	
20PT135A/00	43	P-BG	1; 1	47x50x48					2	UV917/IEC	
20PT135A/01	43	P-BG,I,S-BGLL'	1; 1	47x50x48					2	UV915E/IEC	
20PT135A/42	43	P-BG,S-BGDK	1; 1	47x50x48					2	UV917/IEC	
20PT150A/00/01	9	P-BG	1; 1	50x47x48					2	UV917/IEC	TXT
20PT150A/07	9	P-BG,I,S-BGLL'	1; 1	50x47x48					2	UV915E/IEC	TXT
20PT150A/13/16	9	P-BG	3; 1	50x47x48					2	UV917/IEC	TXT
20PT150A/42	9	P-BG,S-BGDK	1; 1	50x47x48					2	UV917/IEC	TXT
21AA3557/07B	13	P-BG,I,S-BGLL'	1; 1	51x48x47					2	UV915E/IEC	TXT-A/V
21GX1560/52R	23	P-BG	1; 4	49x61x49	see sticker in set				4	UV913/IEC	
21GX1560/54R	23	P-MN,N-M	1; 4	49x61x49	see sticker in set				3	UV936E/F	
21GX1560/56R	23	P-BG,I,S-BGDK,N-M	1; 4	49x61x49	see sticker in set				3	UV913/IEC	
21GX1560/56S	23	P-BG,I,S-BGDK,N-M	1; 4	49x61x49	see sticker in set				3	UV913/IEC	
21GX1560/58R	23	P-BG,S-BGDK	1; 4	49x61x49	see sticker in set				4	UV915E/IEC	
21GX1560/71R	23	N-M	1; 4	49x61x49	see sticker in set				3	UV936E/F	
21GX1560/77R	23	P-MN,N-M	1; 4	49x61x49	see sticker in set				3	UV936E/F	
21GX1560/85R	23	N-M	1; 4	49x61x49	see sticker in set				3	UV936E/F	
21GX1560/87R	23	N-M	1; 4	49x61x49	see sticker in set				3	UV936E/F	
21GX1562/50B	23	P-BG	1; 4	49x61x49	see sticker in set				4	UV913/IEC	
21GX1562/50R	23	P-BG	1; 4	49x61x49	see sticker in set				4	UV913/IEC	
21GX1562/59H	23	P-BG,S-BGDK	1; 4	49x61x49	see sticker in set				3	UV913/IEC	
21GX1562/59R	23	P-BG,S-BGDK	1; 4	49x61x49	see sticker in set				3	UV913/IEC	
21GX1562/62B	23	P-BG,S-BGDK	1; 4	49x61x49	see sticker in set				4	UV915E/IEC	
21GX1562/67R	23	P-BG	1; 4	49x61x49	see sticker in set				4	UV913/IEC	
21GX1562/75R	23	P-BH	1; 4	49x61x49	see sticker in set				4	UV913/IEC	

1) 1 = mono, 2 = stereo, 3 = NICAM, 4 = stereo playback only, 5 = BTSC

2) 1 = 110V, 2 = 220V, 3 = 90 - 276V, 4 = 140 - 276V, 5 = 85 - 120V, 6 = 240V

HOTEL = Hotel TV version

								
MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES	VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) hxwxh	1 2 3 4	2)		
21GX1562/79R	23	P-BG	1; 4	49x61x49	see sticker in set	4	UV913/IEC	
21GX1563/50B	23	P-BG	4; 8	49x61x49	see sticker in set	4	UV913/IEC	
21GX1563/56H	23	P-BGI,S-BGDK,N-M	4; 8	49x61x49	see sticker in set	3	UV913/IEC	
21GX1563/56R	23	P-BGI,S-BGDK,N-M	4; 8	49x61x49	see sticker in set	3	UV913/IEC	
21GX1563/67R	23	P-BG	4; 8	49x61x49	see sticker in set	4	UV913/IEC	
21GX1563/93R	23	P-BGI,S-BGDK,N-M	4; 8	49x61x49	see sticker in set	4	UV913/IEC	
21GX1563/94R	23	P-BG	4; 8	49x61x49	see sticker in set	3	UV913/IEC	
21GX1563/99R	23	P-BGI,S-BGDK,N-M	4; 8	49x61x49	see sticker in set	3	UV913/IEC	
21GX1760/50B	23	P-BG	1; 4	49x61x49	see sticker in set	4	UV913/IEC	TXT
21GX1760/58R	23	P-BG,S-BGDK	1; 4	49x61x49	see sticker in set	4	UV915E/IEC	TXT
21GX1760/62B	23	P-BG,S-BGDK	1; 4	49x61x49	see sticker in set	4	UV915E/IEC	TXT
21GX1760/75R	23	P-BH	1; 4	49x61x49	see sticker in set	4	UV963/IEC	TXT
21GX1760/79R	23	P-BG	1; 4	49x61x49	see sticker in set	4	UV913/IEC	TXT
21GX1763/56R	23	P-BGI,S-BGDK,N-M	4; 8	49x61x49	see sticker in set	3	UV913/IEC	
21HT1350/01Z	3	P-BGI,S-BGLL'	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1350/01B	3	P-BGI,S-BGLL'	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1350/00Z	3	P-BG	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1350/05Z	3	P-I	1; 3	48x51x47		2	U944C/IEC	HOTEL
21HT1350/20Z	3	P-BG	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1350/21B	3	P-BGI,S-BGLL'	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1350/21Z	3	P-BGI,S-BGLL'	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1350/25Z	3	P-I	1; 3	48x51x47		2	U944C/IEC	HOTEL
21HT1359/01B	3	P-BGI,S-BGLL'	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1359/21B	3	P-BGI,S-BGLL'	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1550/00B	3	P-BG	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1550/05B	3	P-I	1; 3	48x51x47		2	U944C/IEC	HOTEL
21HT1550/20B	3	P-BG	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1550/25B	3	P-I	1; 3	48x51x47		2	U944C/IEC	HOTEL
21HT1559/00B	3	P-BG	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1559/05B	3	P-I	1; 3	48x51x47		2	U944C/IEC	HOTEL
21HT1559/20B	3	P-BG	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21HT1559/25B	3	P-I	1; 3	48x51x47		2	U944C/IEC	HOTEL
21HT1559/33B	3	P-BG	1; 3	48x51x47		2	UV916E/IEC	HOTEL
21PT131B/05	41	P-I	1; 1	49x50x49		2	U943C/IEC	
21PT134B/00	40	P-BG	1; 1	49x50x49		2	UV917/IEC	
21PT134B/01	40	P-BGI,S-BGLL'	1; 1	49x50x49		2	UV915E/IEC	
21PT134B/42	40	P-BG,S-BGDK	1; 1	49x50x49		2	UV917/IEC	
21PT161B/00	41	P-BG	1; 1	49x50x49		2	UV917/IEC	
21PT161B/05	41	P-I	1; 1	49x50x49		2	U943C/IEC	
21PT164A/00	8	P-BG	1; 1	48x51x47		2	U917E/IEC	
21PT164A/05	8	P-I	3; 1	48x51x47		2	U943C/IEC	
21PT164B/00	40	P-BG	1; 1	49x50x49		2	UV917/IEC	
21PT164B/01	40	P-BGI,S-BGLL'	1; 1	49x50x49		2	UV915E/IEC	
21PT164B/07	40	P-BGI,S-BGLL'	1; 1	49x50x49		2	UV915E/IEC	
21PT164B/13	40	P-BGI,S-BGLL'	1; 1	49x50x49		2	UV915E/IEC	
21PT164B/13W	40	P-BGI,S-BGLL'	1; 1	49x50x49		2	UV915E/IEC	
21PT164B/42	40	P-BG,S-BGDK	1; 1	49x50x49		2	UV917/IEC	
21PT165A/05	44	P-I	1; 1	48x51x47		2	U943C/IEC	
21PT350A/00	37	P-BG	2; 5	60x62x51		2	UV917E/IEC	
21PT350A/01	37	P-BGI,S-BGLL'	2; 5	60x62x51		2	UV917E/IEC	
21PT440A/00	45	P-BG	2; 20	50x54x48		2	UV916E/IEC	
21PT440A/06	45	P-BGI,S-BGLL'	2; 20	50x54x48		2	UV916E/IEC	
21PT440A/42	45	P-BG,S-BGDK	2; 20	50x54x48		2	UV916E/IEC	
21PT442A/07	45	P-I	3; 20	50x54x48		2	U944C/IEC	
21PT442A/11/13	45	P-BG	3; 20	50x54x48		2	UV916E/IEC	
21PT520A/00	16	P-BG	2; 20	58x52x48		2	UV916E/IEC	
21PT520A/06/19	16	P-BGI,S-BGLL'	2; 20	58x52x48		2	UV916E/IEC	
21PT522A/05	16	P-I	3; 20	58x52x48		2	U944C/IEC	
21PT522A/11/13/16	16	P-BG	3; 20	58x52x48		2	UV916E/IEC	
21PT530A/00	19	P-BG	2; 20	44x62x48		2	UV916E/IEC	
21PT530A/06/19	19	P-BGI,S-BGLL'	2; 20	44x62x48		2	UV916E/IEC	

1) 1 = mono, 2 = stereo, 3 = NICAM, 4 = stereo playback only, 5 = BTSC

2) 1 = 110V, 2 = 220V, 3 = 90 - 276V, 4 = 140 - 276V, 5 = 85 - 120V, 6 = 240V

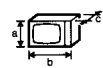
HOTEL = Hotel TV version

											
MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES				VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) hxxwxd	1	2	3	4	2)		
21PT532A/05	19	P-I	3; 20	44x62x48					2	U944C/IEC	
21PT532A/11/13/16	19	P-BG	3; 20	44x62x48					2	UV916E/IEC	
21PT570A/01	16	P-BG	2; 20	58x52x48					2	UV916E/IEC	
21PT700A/20	24	P-BG	2; 30	48x60x43	016	128	000	000	2	FQ916/BL	
21PT700A/21	24	P-BG,S-BGL,N-M	2; 30	48x60x43	018	128	000	000	2	FQ916ME/BL	
21PT700A/39	24	P-BGI,S-BGLL'	2; 30	48x60x43	020	000	000	000	2	FQ916MF/LIF	
21PT702A/32	24	P-BG,S-BGL,N-M	3; 30	48x60x43	082	128	000	000	2	FQ916ME/BL	
25ML8505/36B	26	P-BG,S-BGL,N-M	3; 40	54x59x44	090	068	000	002	2	FQ916ME/BL	
25PT450A/00	15	P-BG	2; 40	53x69x46					2	UV916E/IEC	
25PT450A/06	15	P-BGI,S-BGLL'	2; 40	53x69x46					2	UV916E/IEC	
25PT450A/15	15	P-BG	2; 40	53x69x46					2	UV916E/IEC	
25PT450A/42	15	P-BG,S-BGDK	2; 40	53x69x46					2	UV916E/IEC	
25PT450A/43	15	P-BG,S-BGDK	2; 40	53x69x46					2	UV916E/IEC	
25PT452A/07	15	P-I	3; 40	53x69x46					2	U944C	
25PT452A/11/13/16	15	P-BG	3; 40	53x69x46					2	UV916E/IEC	
25PT470A/00	15	P-BG	2; 40	53x69x46					2	UV916E/IEC	
25PT470A/19	15	P-BGI,S-BGLL'	2; 40	53x69x46					2	UV916E/IEC	
25PT472A/16	15	P-BG	3; 40	53x69x46					2	UV916E/IEC	
25PT480A/00	17	P-BG	2; 40	53x69x46					2	UV916E/IEC	
25PT482A/05	17	P-I	3; 40	53x69x46					2	U944C	
25PT490A/00	15	P-BG	2; 40	53x69x46					2	UV916E/IEC	
25PT492A/16	15	P-BG	3; 40	53x69x46					2	UV916E/IEC	
25PT510A/00	4	P-BG	2; 40	53x69x46					2	UV916E/IEC	
25PT512A/16	4	P-BG	3; 40	53x69x46					2	UV916E/IEC	
25PT520A/00	46	P-BG	2; 40	49x59x47					2	UV916E/IEC	
25PT520A/06/19	46	P-BGI,S-BGLL'	2; 40	49x59x47					2	UV916E/IEC	
25PT522A/05	46	P-I	3; 40	49x59x47					2	U944C	
25PT522A/13/16	46	P-BG	3; 40	49x59x47					2	UV916E/IEC	
25PT530A/00	19	P-BG	2; 40	49x69x47					2	UV916E/IEC	
25PT530A/06	19	P-BGI,S-BGLL'	2; 40	49x69x47					2	UV916E/IEC	
25PT530A/15	19	P-BG	3; 40	49x69x47					2	UV916E/IEC	
25PT530A/19	19	P-BGI,S-BGLL'	2; 40	49x69x47					2	UV916E/IEC	
25PT530A/42	19	P-BG,S-BGDK	2; 40	49x69x47					2	UV916E/IEC	
25PT532A/05	19	P-I	3; 40	49x69x47					2	U944C	
25PT532A/07	19	P-I	3; 40	49x69x47					2	U944C	
25PT532A/11/13/16	19	P-BG	3; 40	49x69x47					2	UV916E/IEC	
25PT540A/00	4	P-BG	2; 40	53x69x46					2	UV916E/IEC	
25PT542A/16	4	P-BG	3; 40	53x69x46					2	UV916E/IEC	
25PT560A/00	32	P-BG	2; 40	49x69x47					2	UV916E/IEC	
25PT562A/11/13	32	P-BG	3; 40	49x69x47					2	UV916E/IEC	
25PT800A/00	24	P-BG	2; 30	53x67x44	016	064	000	032	2	FQ916ME/BL	
25PT800A/01	24	P-BG,S-BGL,N-M	2; 30	53x67x44	018	064	000	032	2	FQ916ME/BL	
25PT800A/19	24	P-BGI,S-BGLL'	2; 30	53x67x44	020	064	000	000	2	FQ916MF/LIF	
25PT802A/05	24	P-I	3; 30	53x67x44	081	064	000	032	2	FQ944L IF	
25PT802A/12	24	P-BG,S-BGL,N-M	3; 30	53x67x44	082	064	000	032	2	FQ916ME/BL	
25PT805A/00	30	P-BG	2; 25	53x67x44	016	007	000	000	2	FQ816IF	
25PT805A/01	30	P-BG,S-BGL,N-M	2; 25	53x67x44	018	064	000	032	2	FQ916ME/BL	
25PT805A/20	30	P-BG	2; 25	53x67x44	016	064	000	032	2	FQ916BL	
25PT815A/00	30	P-BG	2; 25	53x67x44	024	064	000	034	2	FQ916BL	
25PT817A/12	30	P-BG,S-BGL,N-M	3; 25	53x67x44	090	064	000	034	2	FQ916ME/BL	
25PT900A/01	1	P-BG,S-BGL,N-M	2; 40	54x69x50	018	068	000	004	2	FQ916ME/BL	
25PT900A/19	1	P-BGI,S-BGLL'	2; 40	54x69x50	020	068	000	004	2	FQ916MF/LIF	
25PT902A/05	1	P-I	3; 40	54x69x50	081	068	000	004	2	FQ944L IF	
25PT910A/01	1	P-BG,S-BGL,N-M	2; 40	54x69x50	026	068	000	006	2	FQ916ME/BL	
25PT910A/19	1	P-BGI,S-BGLL'	2; 40	54x69x50	028	068	000	006	2	FQ916MF/LIF	
25PT912A/05	1	P-I	3; 40	54x69x50	089	068	000	006	2	FQ944L IF	
25PT912A/12	1	P-BG,S-BGL,N-M	3; 40	54x69x50	090	068	000	006	2	FQ916ME/BL	
25PT912A/13	1	P-BG,S-BGL,N-M	3; 40	54x69x50	090	068	000	007	2	FQ916ME/BL	
25PV7505/20	25	P-BG	2; 30	53x67x44	024	128	000	000	2	FQ916BL	
25PV7506/21	25	P-BG,S-BGL,N-M	2; 30	53x67x44	026	128	000	000	2	FQ916ME/BL	

1) 1 = mono, 2 = stereo, 3 = NICAM, 4 = stereo playback only, 5 = BTSC

2) 1 = 110V, 2 = 220V, 3 = 90 - 276V, 4 = 140 - 276V, 5 = 85 - 120V, 6 = 240V

HOTEL = Hotel TV version

											
MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES				VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) h x w x d	1	2	3	4	2)		
25PV7506/32	25	P-BG, S-BGL, N-M	3; 30	53x67x44	090	128	000	000	2	FQ916ME/BL	
25PV7506/39	25	P-BGI, S-BGLL'	2; 30	53x67x44	028	000	000	000	2	FQ916MF/LIF	
25SL5500/20	25	P-BG	2; 30	53x67x44	016	128	000	000	2	FQ916/BL	
25SL5501/21	25	P-BG, S-BGL, N-M	2; 30	53x67x44	018	128	000	000	2	FQ916ME/BL	
25SL5501/39	25	P-BGI, S-BGLL'	2; 30	53x67x44	020	000	000	000	2	FQ916MF/LIF	
25ST2761/22B	7	P-BG	2; 40	51x69x46					2	UV916E/IEC	
25SX8661/56H/56R	10	P/S-BGIDKK1, N-M/4.43	4; 24	52x72x49	177	000			3	UV916E/IEC	
25SX8661/57R	10	P/S-BGIDKK1, N-M/4.43	3; 24	52x72x49	129	001			4	UV914/IEC	
25SX8661/75R	10	P-BG	4; 24	52x72x49	145	129			6	UV914/IEC	
25SX8661/93R	10	P/S-BGIDKK1, N-M/4.43	3; 24	52x72x49	148	002			4	UV954/IEC	
25SX8662/97R	10	N-M	5; 24	52x72x49	193				4	FS936E/F	
25SX8663/61R	10	N-MN	2; 24	52x72x49	129				3	FS936E/F	
25SX8761/56H/56R	10	P-BGI, S-BG, N-M/4.43	4; 24	52x72x49	241	000			3	UV916E/IEC	
25SX8761/57R	10	P-BGI, N-M/4.43	3; 24	52x72x49	193	001			3	UV914/IEC	
25SX8761/67R	10	P-BGI, N-M/4.43	3; 24	52x72x49	193	001			3	UV914/IEC	
25SX8761/69R	10	P-BG	3; 24	52x72x49	193	001			2	UV914/IEC	
25SX8761/73R	10	P-I	4; 24	52x72x49	193	002			6	UV974/IEC	
25SX8761/75R	10	P-BG	2; 24	52x72x49	145	129			6	UV914/IEC	
25SX8761/79R	10	P-BG	3; 24	52x72x49	193	001			6	UV914/IEC	
28CL6770/25	31	P-I	3; 30	69x80x48	081	128	000	000	2	FQ944/LIF	
28CL6776/21	31	P-BG, S-BGL, N-M	2; 30	69x80x48	018	128	000	000	2	FQ916ME/BL	
28CL6776/33	31	P-BG, S-BGL, N-M	3; 30	69x80x48	082	128	000	000	2	FQ916ME/BL	
28CL6970/20	31	P-BG	2; 30	69x80x48	024	128	000	000	2	FQ916/BL	
28CL6976/21	31	P-BG, S-BGL, N-M	2; 30	69x80x48	026	128	000	000	2	FQ916ME/BL	
28CL6976/39	31	P-BGI, S-BGLL'	2; 30	69x80x48	028	000	000	000	2	FQ916MF/LIF	
28FL2871/56R	47	P-BGID, S-BGDK, N-M/4.43	3; 30	54x74x55	000	000			3	UV916E/IEC	
28FL2871/57R	47	P-BGID, S-BGDK, N-M/4.43	3; 30	54x74x55	000	000			3	UV916E/IEC	
28FL2871/75R	47	P-BGID, S-BGDK, N-M/4.43	2; 30	54x74x55	000	000			6	UV916E/IEC	
28FL2871/79R	47	P-BGID, S-BGDK, N-M/4.43	3; 30	54X74X55	000	000			6	UV916E/IEC	
28FL2871/93R	47	P-BGID, S-BGDK, N-M/4.43	3; 30	54X74X55	000	000			3	UV916E/IEC	
28FL2872/97R	47	N-M	5; 30	54X74X55	005	000			5	FS936E	
28FL2873/61R	47	N-M	2; 30	54X74X55	037	000			3	FS936E	
28ML8805/36B	26	P-BG, S-BGL, N-M	3; 40	58x65x48	090	068	000	002	2	FQ916ME/BL	
28PT450A/06	15	P-BGI, S-BGLL'	2; 40	57x74x46					2	UV916E/IEC	
28PT450A/42	15	P-BG, S-BGDK	2; 40	57x74x46					2	UV916E/IEC	
28PT450A/43	15	P-BG, S-BGDK	2; 40	57x74x46					2	UV916E/IEC	
28PT452A/11/13/16	15	P-BG, S-BGDK	2; 40	57x74x46					2	UV916E/IEC	
28PT470A/00	15	P-BG	2; 40	57x74x46					2	UV916E/IEC	
28PT470A/19	15	P-BGI, SBGLL'	2; 40	57x74x46					2	UV916E/IEC	
28PT472A/16	15	P-BG	3; 40	57x74x46					2	UV916E/IEC	
28PT480A/00	17	P-BG	2; 40	57x74x46					2	UV916E/IEC	
28PT480A/06	17	P-BGI, S-BGLL'	2; 40	57X74X46					2	UV916E/IEC	
28PT482A/05	17	P-I	3; 40	57x74x46					2	U944C	
28PT490A/00	15	P-BG	2; 40	57x74x46					2	UV916E/IEC	
28PT492A/16	15	P-BG	3; 40	57x74x46					2	UV916E/IEC	
28PT510A/00	4	P-BG	2; 50	57x74x46					2	UV916E/IEC	
28PT512A/11/16	4	P-BG	3; 40	57x74x46					2	UV916E/IEC	
28PT520A/00	46	P-BG	2; 40	54X64X47					2	UV916E/IEC	
28PT520A/06/19	46	P-BGI, S-BGLL'	2; 40	54X64X47					2	UV916E/IEC	
28PT522A/11/13/16	46	P-BGI, S-BGLL'	2; 40	54X64X47					2	UV916E/IEC	
28PT530A/00	19	P-BG	2; 40	53x74x47					2	UV916E/IEC	
28PT530A/06	19	P-BG, S-BGDK	2; 40	53x74x47					2	UV916E/IEC	
28PT530A/15	19	P-BG	3; 40	53x74x47					2	UV916E/IEC	
28PT530A/19	19	P-BGI, S-BGLL'	2; 40	53x74x47					2	UV916E/IEC	
28PT532A/05	19	P-I	3; 40	53x74x47					2	U944C	
28PT532A/11/13/16	19	P-BG	3; 40	53x74x47					2	UV916E/IEC	
28PT540A/00	4	P-BG	2; 40	57x74x46					2	UV916E/IEC	
28PT542A/16	4	P-BG	3; 40	57x74x46					2	UV916E/IEC	
28PT560A/00	32	P-BG	2; 40	53x74x46					2	UV916E/IEC	
28PT562A/11/13	32	P-BG	3; 40	53x74x46					2	UV916E/IEC	

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MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES				VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) hxxwxd	1	2	3	4	2)		
28PT800A/00	24	P-BG	2; 30	58x73x47	016	064	000	032	2	FQ916ME/BL	
28PT800A/01	24	P-BG,S-BGL,N-M	2; 30	58x73x47	018	064	000	032	2	FQ916ME/BL	
28PT800A/19	24	P-BGI,S-BGLL'	2; 30	58x73x47	020	064	000	000	2	FQ916MF/LIF	
28PT802A/05	24	P-I	3; 30	58x73x47	081	064	000	032	2	FQ944/LIF	
28PT802A/12	24	P-BG,S-BGL,N-M	3; 30	58x73x47	082	064	000	032	2	FQ916ME/BL	
28PT805A/00	30	P-BG	2; 25	58x73x47	016	007	000	000	2	FQ816/IF	
28PT805A/01	30	P-BG,S-BGL,N-M	2; 25	58x73x47	018	064	000	032	2	FQ916ME/BL	
28PT805A/20	30	P-BG	2; 25	58x73x47	016	064	000	032	2	FQ916/BL	
28PT815A/00	30	P-BG	2; 25	58x73x47	024	064	000	034	2	FQ916/BL	
28PT817A/12	30	P-BG,S-BGL,N-M	3; 25	58x73x47	090	064	000	034	2	FQ916ME/BL	
28PT840A/00	31	P-BG	2; 30	69x80x48	016	064	000	032	2	FQ916/BL	
28PT840A/19	31	P-BGI,S-BGLL'	2; 30	69x80x48	020	064	000	000	2	FQ916MF/LIF	
28PT842A/05	31	P-I	3; 30	69x80x48	081	064	000	032	2	FQ944/LIF	
28PT842A/12	31	P-BG,S-BGL,N-M	3; 30	69x80x48	082	064	000	032	2	FQ916ME/BL	
28PT842A/13	31	P-BG,S-BGL,N-M	3; 30	69x80x48	082	064	000	033	2	FQ916ME/BL	
28PT845A/00	31	P-BG	2; 30	69x80x48	024	064	000	034	2	FQ916/BL	
28PT845A/01	31	P-BG,S-BGL,N-M	2; 30	69x80x48	026	064	000	034	2	FQ916ME/BL	
28PT847A/12	31	B-BG,S-BGL,N-M	3; 30	69x80x48	090	064	000	034	2	FQ916ME/BL	
28PT900A/01	1	P-BG,S-BGL,N-M	2; 40	58x75x51	018	068	000	004	2	FQ916ME/BL	
28PT900A/19	1	P-BGI,S-BGLL'	2; 40	58x75x51	020	068	000	004	2	FQ916MF/LIF	
28PT902A/05	1	P-I	3; 40	58x75x51	081	068	000	004	2	FQ944/LIF	
28PT910A/01	1	P-BG,S-BGL,N-M	2; 40	58x75x51	026	068	000	006	2	FQ916ME/BL	
28PT910A/19	1	P-BGI,S-BGLL'	2; 40	58x75x51	028	068	000	006	2	FQ916MF/LIF	
28PT912A/12	1	P-BG,S-BGL,N-M	3; 40	58x75x51	090	068	000	006	2	FQ916ME/BL	
28PT912A/13	1	P-BG,S-BGL,N-M	3; 40	58x75x51	090	068	000	007	2	FQ916ME/BL	
28PV7805/20	25	P-BG	2; 30	58x73x47	024	128	000	000	2	FQ916/BL	
28PV7806/21	25	P-BG,S-BGL,N-M	2; 30	58x73x47	026	128	000	000	2	FQ916ME/BL	
28PV7806/32	25	P-BG,S-BGL,N-M	3; 30	58x73x47	090	128	000	000	2	FQ916ME/BL	
28PV7806/39	25	P-BGI,S-BGLL'	2; 30	58x73x47	028	000	000	000	2	FQ916MF/LIF	
28PW630A/00	34	P-BG	2; 40	49x77x50					2	UV916E/IEC	
28PW630A/01	34	P-BG	2; 40	49x77x50					2	UV916E/IEC	
28PW632A/05	34	P-I	3; 40	49x77x50					2	UV916E/IEC	
28PW632A/11/13	34	P-BG	3; 40	49x77x50					2	UV916E/IEC	
28PW960A/01/75	2	P-BG,S-BGL,N-M	2; 40	54x74x55	026	068	064	006	2	FQ916ME/BL	
28PW960A/19	2	P-BGI,S-BGLL'	2; 40	54x74x55	028	068	064	006	2	FQ916MF/LIF	
28PW962A/12	2	P-BG,S-BGL,N-M	3; 40	54x74x55	090	068	064	006	2	FQ916ME/BL	
28SL5800/20	25	P-BG	2; 30	58x73x47	016	128	000	000	2	FQ916/BL	
28SL5801/21	25	P-BG,S-BGL,N-M	2; 30	58x73x47	018	128	000	000	2	FQ916ME/BL	
28SL5801/39	25	P-BGI,S-BGLL'	2; 30	58x73x47	020	000	000	000	2	FQ916MF/LIF	
28ST2761/22B	7	P-BG	2; 40	57x74x46					2	UV916E/IEC	
29FL1770/93R	26	P-BGID,S-BGDK,N-M/4.43	2; 40	60x66x50	026	017	000	000	2	FQ816M S/H	
29PT910A/01	1	P-BG,S-BGL,N-M	2; 40	60x78x53	026	068	000	006	2	FQ916ME/BL	
29PT910A/19	1	P-BGI,S-BGLL'	2; 40	60x78x53	028	068	000	006	2	FQ916MF/LIF	
29PT912A/12	1	P-BG,S-BGL,N-M	3; 40	60x78x53	090	068	000	006	2	FQ916ME/BL	
29PT912A/13	1	P-BG,S-BGL,N-M	3; 40	60x78x53	090	068	000	007	2	FQ916ME/BL	
29SX8671/56H/56R	10	P/S-BGIDKK1,N-M/4.43	4; 24	58x79x52	049	000			3	UV916E/IEC	
29SX8671/75R	10	P-BG	2; 24	58x79x52	017	129			6	UV914IEC	
29SX8671/93R	10	P/S-BGIDKK1,N-M/4.43	3; 24	58x79x52	004	033			4	UV954IEC	
29SX8672/97R	10	N-M	5; 24	58x79x52	067				4	FS936E/F	
29SX8674/54R/85R	10	P-MN,N-M	5; 24	58x79x52	112				3	FS936E	
29SX8674/78R	10	P-MN,N-M	5; 24	58x79x52	112				3	FS936E	
29SX8770/90R	10	N-M	2; 24	58x79x52					4	FS988F	
29SX8771/56H/56R	10	P-BGI,S-BG,N-M/4.43	4; 24	58x79x52	113	000			3	UV916E/IEC	
29SX8771/57R	10	P-BG,N-M/4.43	3; 24	58x79x52	065	001			3	UV914IEC	
29SX8771/67R	10	P-BG,N-M/4.43	3; 24	58x79x52	065	001			3	UV914IEC	
29SX8771/69R	10	P-BG	3; 24	58x79x52	065	001			2	UV914IEC	
29SX8771/73R	10	P-I	3; 24	58x79x52	065	002			6	UV974IEC	
29SX8771/75R	10	P-BG	2; 24	58x79x52	081	129			3	UV914IEC	
29SX8771/79R	10	P-BG	3; 24	58x79x52	065	001			6	UV914IEC	

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HOTEL = Hotel TV version

								
MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES	VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) h x w x d	1 2 3 4	2)		
32FL2881/56R	47	P-BGID,S-BGDK,N-M/4.43	3; 30	59x84x59	000	3	UV916E/IEC	
32PW960A/01	2	P-BG,S-BGL,N-M	2; 40	59x84x59	154 068 064 142	2	FQ916DME/B	
32PW960A/19	2	P-BGI,S-BGLL'	2; 40	59x84x59	156 068 064 142	2	FQ916DMF/IF	
32PW962A/05	2	P-I	3; 40	59x84x59	217 068 064 142	2	FQ944D/IF	
32PW962A/12	2	P-BG,S-BGL,N-M	3; 40	59x84x59	218 068 064 142	2	FQ916DME/B	
32PW962A/13	2	P-BG,S-BGL,N-M	3; 40	59x84x59	218 068 064 143	2	FQ916DME/B	
33ML8905/21	26	P-BG,S-BGL,N-M	2; 40	70x79x55	154 068 000 002	2	FQ916DME/B	
33ML8905/32	26	P-BG,S-BGL,N-M	3; 40	70x79x55	218 068 000 002	2	FQ916DME/B	
33ML8905/33	26	P-BG,S-BGL,N-M	3; 40	70x79x55	218 068 000 003	2	FQ916DME/B	
33ML8905/39	26	P-BGI,S-BGLL'	2; 40	70x79x55	156 068 000 002	2	FQ916DMF/IF	
33PT700A/00	25	P-BG	2; 30	70x87x54	016 128 000 000	2	FQ916/BL	
33PT700A/19	25	P-BGI,S-BGLL'	2; 30	70x87x54	020 000 000 000	2	FQ916MF/LIF	
33PT702A/13	25	P-BG,S-BGL,N-M	3; 30	70x87x54	082 128 000 000	2	FQ916ME/BL	
33PT710A/01	25	P-BG,S-BGL,N-M	2; 30	70x87x54	026 128 000 000	2	FQ916ME/BL	
33PT712A/12	25	P-BG,S-BGL,N-M	3; 30	70x87x54	090 128 000 000	2	FQ916ME/BL	
36FL1890/93R	27	P/S-BGIDKK1,N-M/4.43	2; 40	66x90x62	090 037 000 000	2	FQ816MS/H	
36ML8965/61B	27	P-BGI,S-BGLL'	2; 40	66x90x62	156 069 192 000	2	FQ816MF/IF	
37TA1210/18	38	P-BGI,S-BGLL'	1; 1	36x36x37		2	UV915E/IEC	
37TB1190/19	38	P-BGI,S-BGLL'	1; 1	36x36x37		2	UV915E/IEC	
46ML0985/49B	28	P-BG,S-BGL,N-M,N-4.43	2; 40	136x110x53	218 111 094 000	2	FQ816ME/B	
46PP910A/01	29	P-BG,S-BGL,N-M	2; 40	140x100x53	154 079 000 000	2	FQ916DME/B	
46PP912A/05	29	P-I	3; 40	140x100x53	217 111 000 000	2	FQ944D/IF	
46PP912A/12	29	P-BG,S-BGL,N-M	3; 40	140x100x53	218 111 000 000	2	FQ916DME/B	
46PP912A/13	29	P-BG,S-BGL,N-M	3; 40	140x100x53	218 111 000 001	2	FQ916DME/B	
46PP960A/01	28	P-BG,S-BGL,N-M	2; 40	136x110x53	154 079 000 000	2	FQ916DME/B	
46PP960A/19	28	P-BGI,S-BGLL'	2; 40	136x110x53	156 079 000 000	2	FQ916DMF/IF	
46PP960A/49	28	P-BG,S-BGL,N-M	2; 40	136x110x53	154 079 000 000	2	FQ916DME/B	
46PP960A/75	28	P-BG,S-BGL,N-M	2; 40	136x110x53	154 079 000 000	2	FQ916DME/B	
46PP962A/12	28	P-BG,S-BGL,N-M	3; 40	136x110x53	218 111 000 000	2	FQ916DME/B	
46PP962A/13	28	P-BG,S-BGL,N-M	3; 40	136x110x53	218 111 000 001	2	FQ916DME/B	
51TA1260/03/08/16	43	P-BG	1; 1	47x50x48		2	UV917/IEC	
51TA1260/11	43	P-BGI,S-BGLL'	1; 1	47x50x48		2	UV915E/IEC	
51TA1410/03	9	P-BG	1; 1	48x51x47		2	UV917/IEC	
51TA1410/23	9	P-BG	1; 1	48x51x47		2	UV917/IEC	
51TA1411/03	43	P-BG	1; 1	47x50x48		2	UV917E/IEC	
52TA4310/03/08	45	P-BG	2; 20	50x54x48		2	UV916E/IEC	
52TA4310/18	45	P-BGI,S-BGLL'	2; 20	50x54x48		2	UV916E/IEC	
52TA5210/03	35	P-BG	2; 20	50x54x48		2	UV916E/IEC	
52TA5210/11/16	35	P-BG	3; 20	50x54x48		2	UV916E/IEC	
52TA5210/18	35	P-BGI,S-BGLL'	2; 20	50x54x48		2	UV916E/IEC	
52TB4290/19	45	P-BGI,S-BGLL'	2; 20	50x54x48		2	UV916E/IEC	
52TB5190/19	35	P-BGI,S-BGLL'	2; 20	50x54x48		2	UV916E/IEC	
63TA4410/03/08	7	P-BG	2; 40	53x69x46		2	UV916E/IEC	
63TA4410/11/16	7	P-BG	3; 40	53x69x46		2	UV916E/IEC	
63TA4410/18	7	P-BGI,S-BGLL'	2; 40	53x69x46		2	UV916E/IEC	
63TA4610/18	7	P-BGI,S-BGLL'	2; 40	53x69x46		2	UV916E/IEC	
63TA5210/03/08	18	P-BG	2; 40	53x69x46		2	UV916E/IEC	
63TA5210/11/16	18	P-BG	3; 40	53x69x46		2	UV916E/IEC	
63TA5210/18	18	P-BGI,S-BGLL'	2; 40	53x69x46		2	UV916E/IEC	
63TA5610/03	33	P-BG	2; 40	53x69x46		2	UV916E/IEC	
63TA7910/08	30	P-BG	2; 25	53x67x44	016 064 000 032	2	FQ916/BL	
63TA7910/18	30	P-BGI,S-BGLL'	2; 25	53x67x44	020 064 000 000	2	FQ916MF/LIF	
63TA7930/16	30	P-BG,S-BGL,N-M	3; 25	53x67x44	082 064 000 032	2	FQ916ME/BL	
63TB5190/19	18	P-BGI,S-BGLL'	2; 40	53x69x46		2	UV916E/IEC	
70TA4410/03/08	20	P-BG	2; 40	57x74x46		2	UV916E/IEC	
70TA4410/11/16	20	P-BG	3; 40	57x74x46		2	UV916E/IEC	
70TA4410/18	20	P-BGI,S-BGLL'	2; 40	57x74x46		2	UV916E/IEC	
70TA4610/18	20	P-BGI,S-BGLL'	2; 40	57x74x46		2	UV916E/IEC	
70TA5210/03/08	18	P-BG	2; 40	57x74x46		2	UV916E/IEC	
70TA5210/11/16/31	18	P-BG	2; 40	57x74x46		2	UV916E/IEC	

1) 1 = mono, 2 = stereo, 3 = NICAM, 4 = stereo playback only, 5 = BTSC

2) 1 = 110V, 2 = 220V, 3 = 90 - 276V, 4 = 140 - 276V, 5 = 85 - 120V, 6 = 240V

HOTEL = Hotel TV version

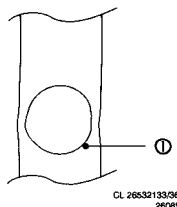
											
MODEL	STYLING	SYSTEM	SOUND; WATT	SIZE	OPTION CODES				VOLT; RANGE	TUNER	REMARKS
		PAL = P SECAM = S NTSC = N	1)	(cm) hxwxh	1	2	3	4	2)		
70TA5210/18	18	P-BGI,S-BGLL'	2; 40	57x74x46					2	UV916E/IEC	
70TA5610/03/08	33	P-BG	2; 40	57x74x46					2	UV916E/IEC	
70TA5610/11	33	P-BG	3; 40	57x74x46					2	UV916E/IEC	
70TA5610/18	33	P-BGI,S-BGLL'	2; 40	57x74x46					2	UV916E/IEC	
70TA7910/08	30	P-BG	2; 25	58x73x47	016	064	000	032	2	FQ916/BL	
70TA7910/18	30	P-BGI,S-BGLL'	2; 25	58x73x47	020	064	000	000	2	FQ916M F/LIF	
70TA7930/11/16	30	P-BG,S-BGL,N-M	3; 25	58x73x47	082	064	000	032	2	FQ916ME/BL	
70TA8030/11	30	P-BG,S-BGL,N-M	3; 25	58x73x47	090	064	000	034	2	FQ916ME/BL	
70TA8310/08	31	P-BG	2; 25	69x80x48	016	064	000	032	2	FQ916/BL	
70TA8310/18	31	P-BGI,S-BGLL'	2; 25	69x80x48	020	064	000	000	2	FQ916/BL	
70TA8330/11	31	P-BG,S-BGL,N-M	3; 25	69x80x48	082	064	000	032	2	FQ916ME/BL	
70TB4390/19	14	P-BGI,S-BGLL'	2; 40	57x74x46					2	UV916E/IEC	
70TB4590/19	14	P-BGI,S-BGLL'	2; 40	57x74x46					2	UV916E/IEC	
70TB5190/19	18	P-BGI,S-BGLL'	2; 40	57x74x46					2	UV916E/IEC	
70TB7890/19	30	P-BGI,S-BGLL'	2; 25	58x73x47	020	064	000	000	2	FQ916M F/LIF	
70WA6210/18	34	P-BGI,S-BGLL'	2; 40	49x77x50					2	UV916E/IEC	
70WB6190/19	34	P-BGI,S-BGLL'	2; 40	49x77x50					2	UV916E/IEC	
85TA6910/03/08	25	P-BG	2; 30	70x87x54	016	128	000	000	2	FQ916/BL	
85TA6930/16	25	P-BG,S-BGL,N-M	3; 30	70x87x54	082	128	000	000	2	FQ916ME/BL	
85TA7010/18	25	P-BGI,S-BGLL'	2; 30	70x87x54	028	000	000	000	2	FQ916M F/LIF	
85TA7030/11	25	P-BG,S-BGL,N-M	3; 30	70x87x54	090	128	000	000	2	FQ916ME/BL	

1) 1 = mono, 2 = stereo, 3 = NICAM, 4 = stereo playback only, 5 = BTSC

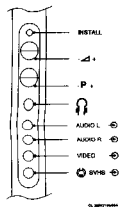
2) 1 = 110V, 2 = 220V, 3 = 90 - 276V, 4 = 140 - 276V, 5 = 85 - 120V, 6 = 240V

HOTEL = Hotel TV version

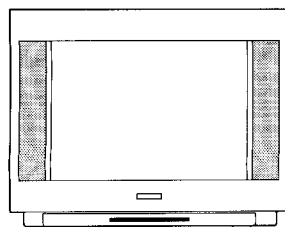
STYLING 1



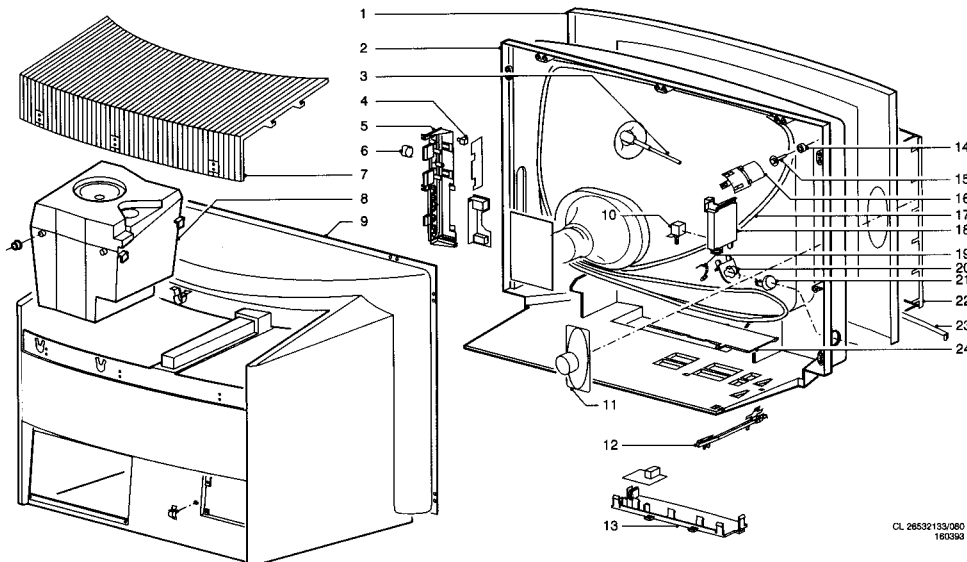
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260893



CL 26532133/068
240893



CL 26532133/068
240893



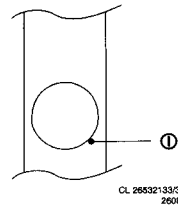
CL 26532133/068
160393

- | | | |
|----|----------------|-----------------------------|
| 1 | 4822 451 80899 | Mask 25" |
| 1 | 4822 451 80901 | Mask 28" |
| 1 | 4822 451 80905 | Mask 29" |
| 2 | 4822 430 50886 | Cabinet 25" |
| 2 | 4822 430 50887 | Cabinet 28" |
| 2 | 4822 430 50933 | Cabinet 29" |
| 3 | 4822 320 20162 | EHT cable |
| 4 | 4822 410 62686 | Knob |
| 5 | 4822 404 31293 | Bracket for controls |
| 6 | 4822 410 62584 | Knob volume/program |
| 7 | 4822 458 20205 | Grill for woofer |
| 8 | 4822 445 10364 | LS box subwoofer |
| 9 | 4822 438 40257 | Backcover 25" |
| 9 | 4822 438 40258 | Backcover 28" |
| 9 | 4822 438 40268 | Backcover 29" |
| 10 | 4822 276 13422 | Mains switch |
| 11 | 4822 240 20322 | Squeeter |
| 12 | 4822 404 31288 | Relief for mains cord |
| 13 | 4822 403 70904 | Bracket for led panel |
| 14 | 4822 592 12243 | Insert 25"-28" |
| 14 | 4822 404 31294 | insert 29" |
| 15 | 4822 500 10482 | Screw 25"-28" |
| 15 | 4822 502 21359 | Screw 29" |
| 16 | 4822 403 70906 | Bracket fix degaussing coil |

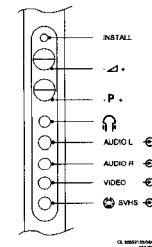
- | | | |
|----|------------------------------|---------------------------|
| 17 | 4822 157 70614 | Degaussing coil 25" |
| 17 | 4822 157 62803 | Degaussing coil 28" |
| 17 | 4822 157 70836 | Degaussing coil 29" |
| 18 | 4822 404 31286 | Bracket for mains switch |
| 19 | 4822 492 71391 | Spring for mains switch |
| 20 | 4822 403 70905 | Lever for mains knob |
| 21 | 4822 410 62687 | Knob mains |
| 22 | not available (part of mask) | |
| 23 | 4822 450 62085 | Window |
| 24 | 4822 466 62337 | Protection plate |
| | 4822 131 20501 | Picture tube A59EAK252X43 |
| | 4822 131 20567 | Picture tube A66EAK252X44 |
| | 4822 131 20585 | Picture tube A68ESF002X43 |
| | 4822 462 10548 | Stand assy for -/05 |
| | 4822 218 21108 | Remote control RC7111 |

- | | |
|----------------|-----------------------|
| 4822 218 21225 | Remote control RC7141 |
| 4822 459 61211 | Text plate for RC7111 |
| 4822 459 12926 | Text plate for RC7141 |
| 4822 459 11033 | Matchline emblem |
| 4822 403 11127 | Philips emblem |

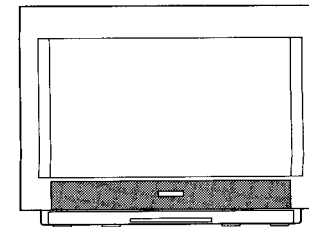
STYLING 2



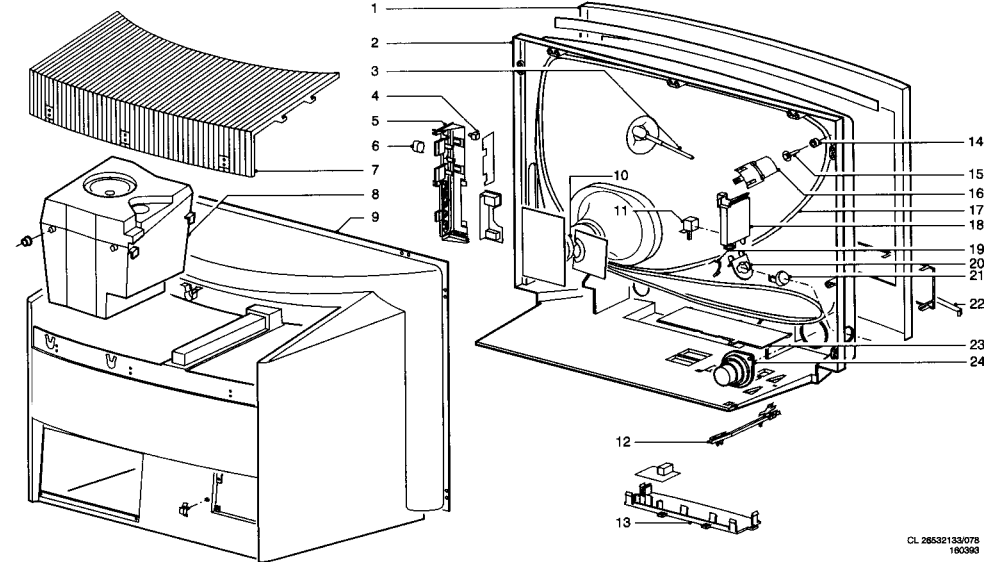
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260893



CL 26532133/068
240893



CL 26532133/068
021292

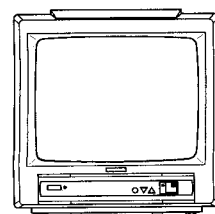
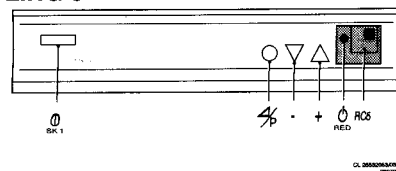


CL 26532133/078
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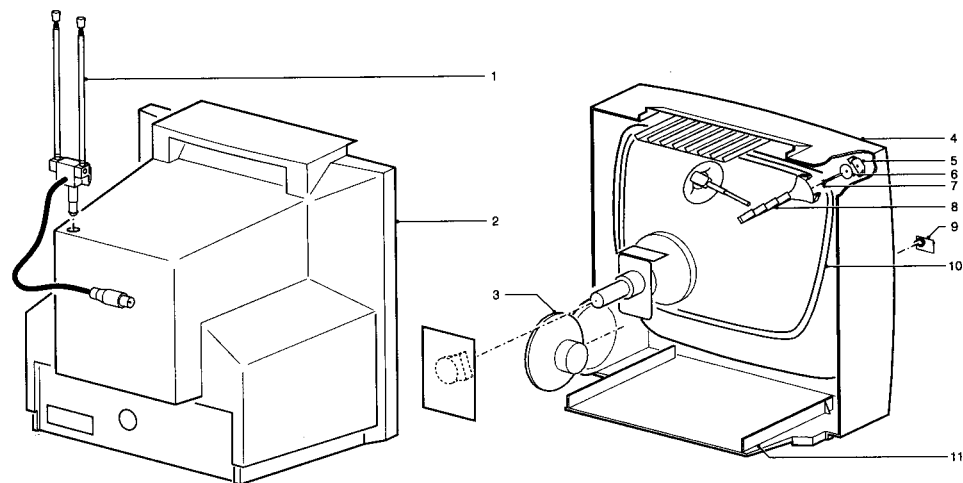
- | | | |
|----|----------------|--------------------------|
| 1 | 4822 451 80903 | Mask 28" |
| 1 | 4822 451 80902 | Mask 32" |
| 2 | 4822 430 50889 | Cabinet 28" |
| 2 | 4822 430 50888 | Cabinet 32" |
| 3 | 4822 320 20162 | EHT cable |
| 4 | 4822 410 62686 | Knob |
| 5 | 4822 404 31293 | Bracket for controls |
| 6 | 4822 410 62584 | Knob volume/program |
| 7 | 4822 458 20205 | Grill for woofer |
| 8 | 4822 445 10364 | LS box subwoofer |
| 9 | 4822 438 40261 | Backcover 28" |
| 9 | 4822 438 40259 | Backcover 32" |
| 10 | 4822 403 70584 | Bracket for scavem panel |
| 11 | 4822 276 13422 | Mains switch |
| 12 | 4822 404 31288 | Relief for mains cord |
| 13 | 4822 403 70904 | Bracket for led panel |
| 14 | 4822 532 12243 | Insert 28" |
| 14 | 4822 404 31294 | Insert 32" |
| 15 | 4822 500 10484 | Screw 28" |
| 15 | 4822 502 21359 | Screw 32" |

- | | | |
|----|----------------|-------------------------------------|
| 16 | 4822 403 70906 | Bracket fix degaussing coil 28"-32" |
| 16 | 4822 404 31289 | Bracket fix degaussing coil 32" |
| 17 | 4822 157 63844 | Degaussing coil 28" |
| 17 | 4822 157 70613 | Degaussing coil 32" |
| 18 | 4822 404 31286 | Bracket for mains switch |
| 19 | 4822 492 71391 | Spring for mains switch |
| 20 | 4822 403 70905 | Lever for mains knob |
| 21 | 4822 410 62687 | Knob mains |
| 22 | 4822 450 62085 | Window |
| 23 | 4822 466 62337 | Protection plate |
| 24 | 4822 240 20314 | Squeeter AD33952/X8A |
| | 4822 404 30711 | Clamp between degaussing coils |
| | 4822 131 20534 | Picture tube W67EWS001X32 |
| | 4822 131 20553 | Picture tube W76EWS001X42 |
| | 4822 157 70615 | Canceller coil |
| | 4822 462 10548 | Stand assy for -/05 |
| | 4822 459 61211 | Text plate for RC7111 |
| | 4822 459 11033 | Matchline emblem |
| | 4822 459 11127 | Philips emblem 28" |
| | 4822 459 11141 | Philips emblem 32" |

STYLING 5



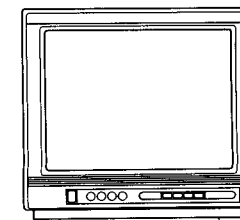
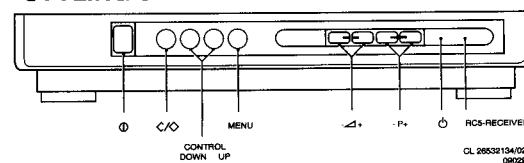
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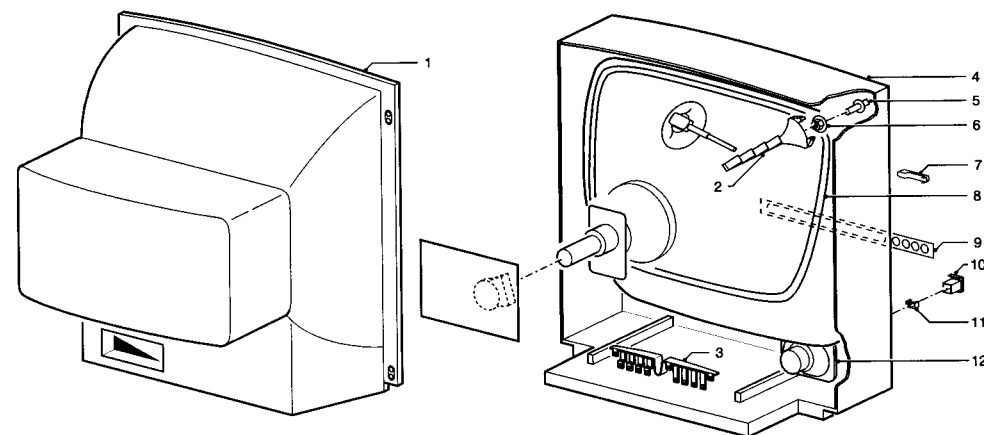
CL 36630086/013
950963

- | | | |
|----|----------------|-------------------------------------|
| 1 | 4822 303 30434 | aerial, rod |
| 1 | 4822 303 40058 | aerial, loop for -/05 |
| 2 | 4822 438 10392 | rear cover for 37KV1222 |
| 2 | 4822 438 10394 | rear cover for -/..W |
| 2 | 4822 438 10404 | rear cover |
| 3 | 4822 240 30583 | loudspeaker |
| 4 | 4822 430 10401 | cabinet for 37KV1222 |
| 4 | 4822 430 10422 | cabinet |
| 4 | 4822 430 10406 | cabinet for 14PT121A/05W |
| 4 | 4822 430 10423 | cabinet for -/..W |
| 5 | 4822 466 93169 | plate |
| 6 | 4822 532 52483 | washer |
| 7 | 4822 502 21245 | screw |
| 8 | 4822 404 30753 | bracket for degaussing coil |
| 9 | Not Used | |
| 10 | 4822 157 52316 | degaussing coil |
| 11 | 4822 404 31248 | Chassis guide |
| | 4822 410 62318 | Mainsknob |
| | 4822 410 62317 | knob frame |
| | 4822 410 62319 | knob frame for -/..W |
| | 4822 212 23217 | IR Receiver |
| | 4822 218 21117 | remote control RC 9076 |
| | 4822 218 21131 | remote control RC 9070 for 37KV1222 |
| | 4822 131 20316 | Picture tube A34EAC01X45 |

STYLING 6



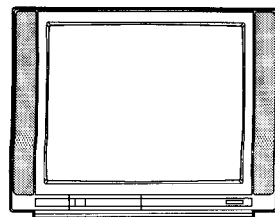
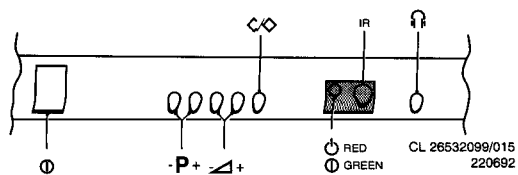
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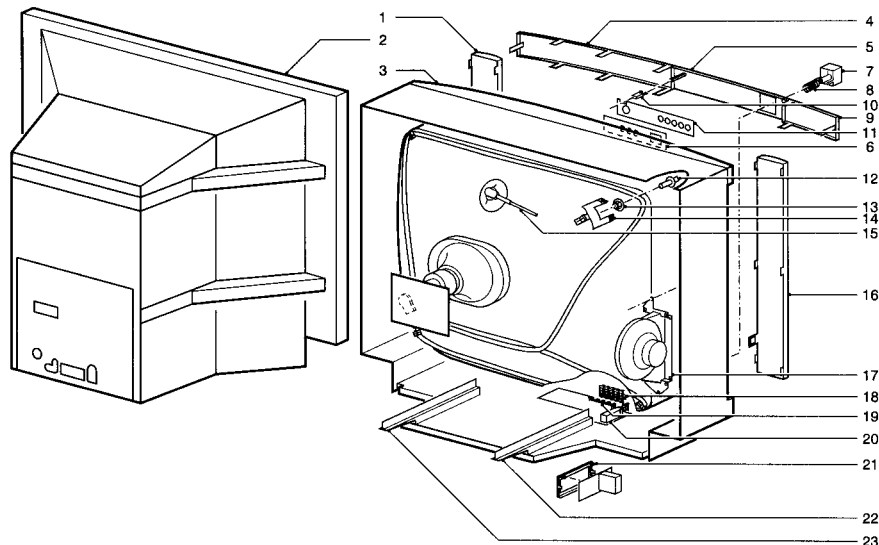
CL 26532134/041
190393

- | | | |
|----|----------------|---------------------------|
| 1 | 4822 438 20205 | Rear cover |
| 2 | 4822 404 30945 | Fixing degaussing coil |
| 3 | 4822 410 60598 | Control knobs assy 8-fold |
| 4 | 4822 430 30189 | Cabinet |
| 5 | 4822 502 12865 | Spindle |
| 6 | 4822 505 10903 | Nut |
| 7 | 4822 381 11111 | Lens for IR receiver |
| 8 | 4822 157 52474 | Degaussing coil |
| 9 | 4822 459 61194 | Text plate |
| 10 | 4822 410 60597 | Mains push button |
| 11 | 4822 404 31013 | Coupling piece |
| 12 | 4822 240 20294 | Loudspeaker |
| | 4822 131 20353 | Picture tube A51-441X |
| | 4822 218 20875 | Remote control I RC5701 |
| | 4822 218 21129 | Remote control RC9078 |

STYLING 7



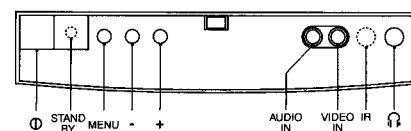
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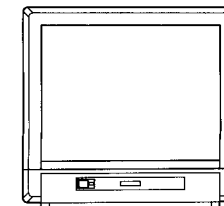
CL 26532134/046
310383

- | | | | |
|-------------------|------------------------------------|--------------------|-----------------------------|
| 1 4822 458 50451 | Grill right 25" | 16a 4822 458 50449 | Grill left 25" |
| 2 4822 438 30248 | Rear cover 25" | 17 4822 240 70252 | Acoustic horn |
| 3 4822 430 50899 | Cabinet 25" | 22 4822 404 31181 | Bracket fixing mains module |
| 3a 4822 430 50884 | Cabinet 25" 63TA4410 | 25 4822 462 30543 | Guide left |
| 4a 4822 432 93114 | Front cover right 25" | 26 4822 462 30544 | Guide right |
| 4b 4822 432 93112 | Front cover right 25" for 63TA4610 | 4822 404 30709 | Degaussing coil clip |
| 5a 4822 432 93111 | Door for controle panel | 4822 157 63747 | Degaussing coil 25" |
| 5 4822 432 93109 | Door for 63TA4610 | 4822 131 20546 | Picture tube A59EAK71X01 |
| 6 4822 432 11096 | Controle panel | 4822 218 21079 | Remote control RC6512 |
| 7b 4822 410 62656 | Mains knob | 4822 432 92761 | Battery cover RC6512 |
| 7a 4822 410 62657 | Mains knob | 4822 432 92762 | Top cover RC6512 |
| 8 4822 492 32656 | Spring behind mains knob | a:63TA4410 | |
| 9a 4822 432 93115 | Front cover left 25" | b:63TA4610 | |
| 9 4822 432 93113 | Front cover left 25" for 63TA4610 | | |
| 10 4822 417 50252 | Locking mechanism | | |
| 11 4822 460 10987 | Indication strip | | |
| 12 4822 502 12865 | Picture tube spindle | | |
| 13 4822 505 10903 | Picture tube nut | | |
| 14 4822 404 30869 | Degaussing coil bracket | | |
| 15 4822 320 20208 | EHT cable assy | | |

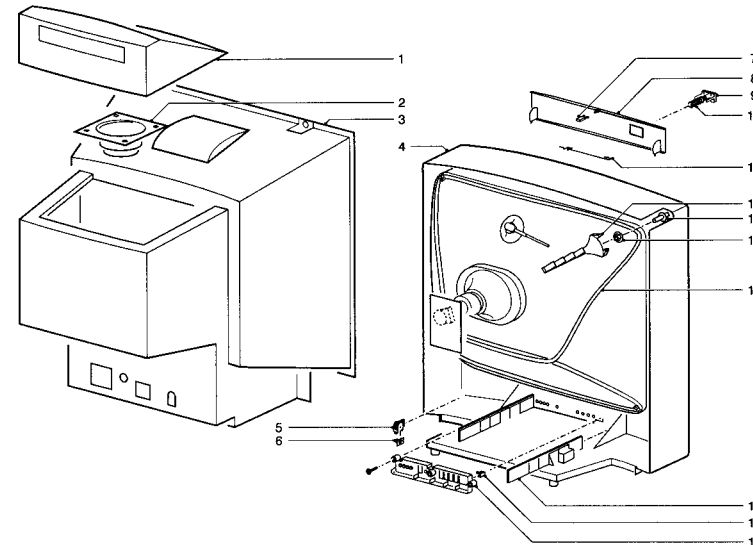
STYLING 8



CL 26532210/015
071292



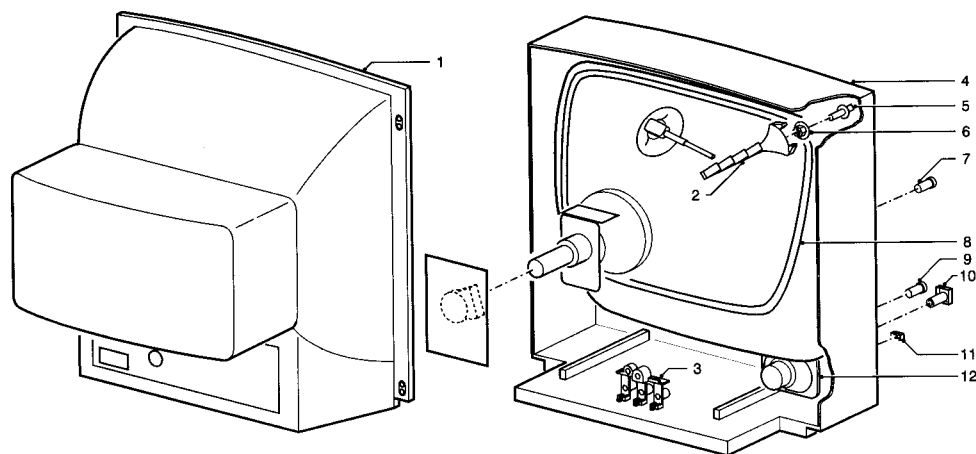
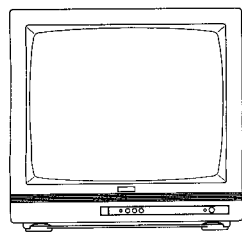
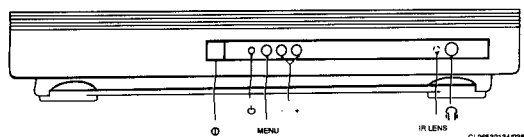
CL 26532063/022
280892



CL 26532134/046
310383

- | | |
|-------------------|--------------------------|
| 1 4822 445 10349 | Loudspeaker box 21" |
| 2 4822 240 50328 | Loudspeaker |
| 3 4822 438 10388 | Rear cover 21" |
| 4 4822 430 40219 | Cabinet 21" |
| 5 4822 462 30566 | Holder for damper |
| 6 4822 522 31741 | Damper |
| 7 4822 278 10088 | Lock mechanism |
| 8 4822 432 93064 | Door 21" |
| 9 4822 410 62199 | Mains button |
| 10 4822 492 32656 | Spring |
| 11 4822 492 71148 | Spring for door |
| 12 4822 404 31238 | Bracket |
| 13 4822 502 12865 | Spindle |
| 14 4822 505 10903 | Nut |
| 15 4822 157 52155 | Degaussing coil 21" |
| 16 4822 462 30557 | Guide |
| 17 4822 381 11362 | LED lens |
| 18 4822 413 41777 | Button frame |
| 19 4822 131 20324 | Picture tube A51AEM31X45 |
| 4822 218 21155 | Remote control RC6803 |
| 4822 218 21152 | Remote control RC9057 |

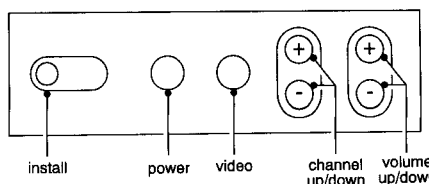
STYLING 9



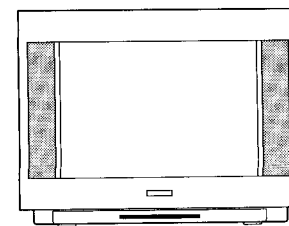
CL 26532134/038
190393

- | | | |
|----|----------------|-------------------------|
| 1 | 4822 432 93121 | Rear cover |
| 2 | 4822 403 70809 | Bracket |
| 3 | 4822 410 62695 | Knob frame |
| 4 | 4822 430 30228 | Cabinet 20" |
| 5 | 4822 502 12865 | Spindle |
| 6 | 4822 505 10903 | Nut |
| 7 | 4822 381 11425 | Ir lens |
| 8 | 4822 157 52155 | Deflection coil |
| 9 | 4822 381 11424 | Led lens |
| 10 | 4822 410 62696 | Mains knob |
| 11 | 4822 404 31013 | Interface bracket |
| 12 | 4822 240 20294 | Loudspeaker |
| 13 | 4822 131 20353 | Picture tube A51-441X |
| | 4822 218 21139 | RC 9073 remote controls |

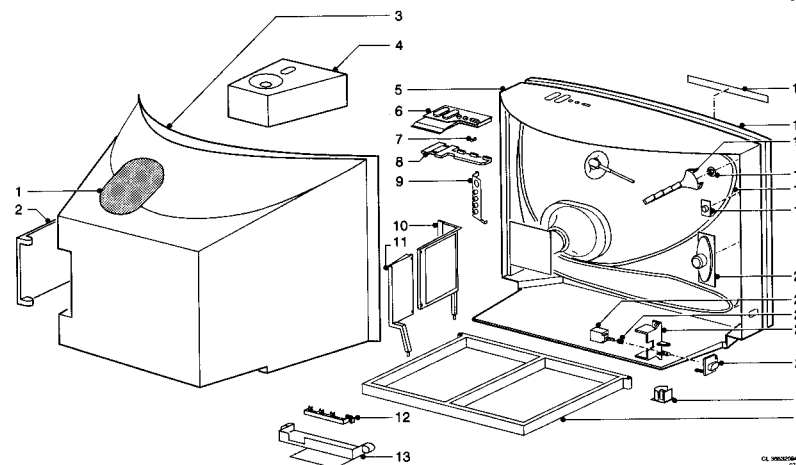
STYLING 10



CL 36532075/017
280493



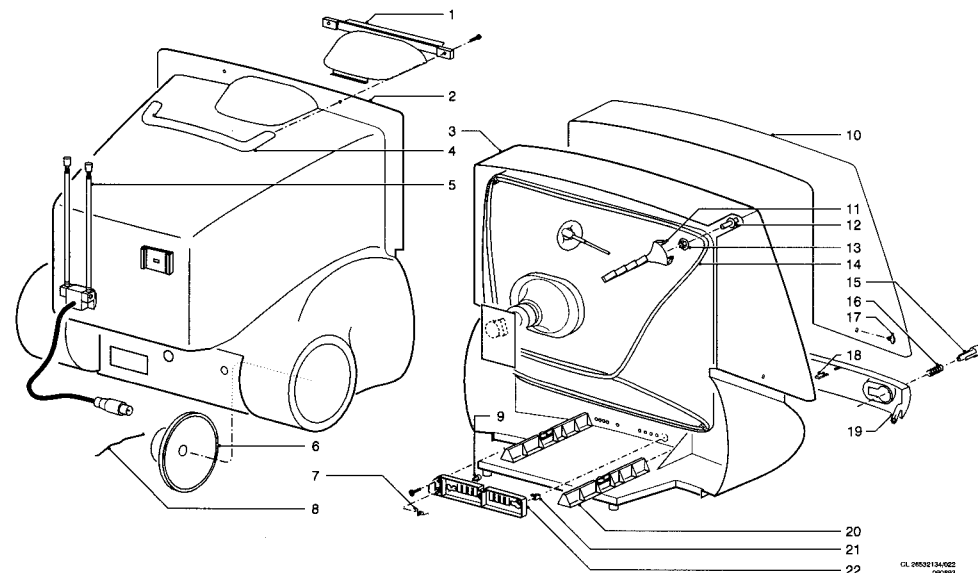
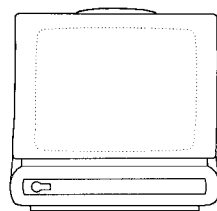
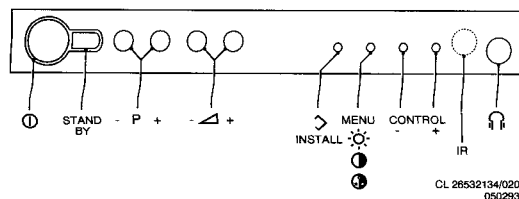
CL 265321 33/0



CL 505270-405

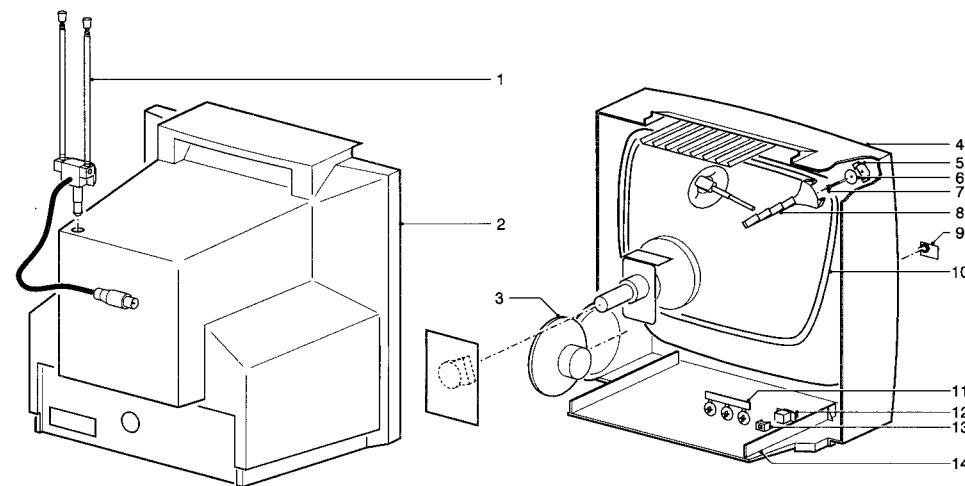
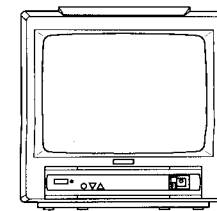
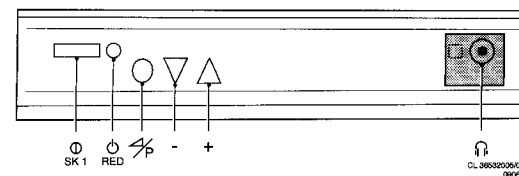
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|----|----------------|--------------------------------------|----------------|---|-----------------------------------|
| 1 | 4822 458 50477 | Grill 25" | 15 | 4822 451 70259 | Mask (only) 25" |
| 2 | 4822 458 50476 | Grill 29" | 15 | 4822 451 70258 | Mask (only) 29" |
| 3 | 4822 432 93147 | Side Rear connections door | | | |
| 3 | 4822 438 30258 | Rear cover + grill 25" | 16 | 4822 404 30712 | Degaussing coil clamp |
| 3 | 4822 438 30259 | Rear cover + grill 25" -/79 | 17 | 4822 505 11115 | M6 knurl nut |
| 3 | 4822 438 40262 | Rear cover + grill 29" | 18 | 4822 157 70757 | Degaussing coil standard 25" |
| 3 | 4822 438 40271 | Rear cover + grill 29" -/54, -/85 | 18 | 4822 157 70758 | Degaussing coil multi voltage 25" |
| 3 | 4822 438 40263 | Rear cover + grill 29" -/75 | 18 | 4822 157 70756 | Degaussing coil standard 29" |
| 3 | 4822 438 40264 | Rear cover + grill 29" -/79 | | | |
| 3 | 4822 438 40269 | Rear cover + grill 29" -/90 | 18 | 4822 157 70755 | Degaussing coil multi voltage 29" |
| 4 | 4822 445 10384 | Subwoofer loudspeaker box | 19 | 4822 240 20319 | Loudspeaker tweeter |
| 4 | 4822 445 10369 | Subwoofer loudspeaker box -/90 | 20 | 4822 240 20318 | Loudspeaker |
| 5 | 4822 430 50914 | Cabinet + mask 25" | 21 | 4822 276 13395 | Mains switch |
| 5 | 4822 430 50913 | Cabinet + mask 29" | 22 | 4822 492 71393 | Mains switch spring |
| 6 | 4822 410 62763 | Local keyboard knobs | 23 | 4822 404 31301 | Mains switch bracket |
| 6 | 4822 410 62964 | Local keyboard knobs -/90 | 24 | 4822 410 62762 | Mains switch knob |
| 7 | 4822 410 62761 | Install knob | 25 | 4822 404 30316 | Mains cord block |
| 8 | 4822 381 20185 | Light guide local keyboard | 25 | 4822 401 11513 | Mains cord block -/90 |
| 9 | 4822 404 31304 | Side Front connections bracket | 26 | 4822 404 31297 | LSP/SSP chassis holder |
| 9 | 4822 404 31331 | Side Front connections bracket -/90 | | | |
| 10 | 4822 432 93151 | Side Rear connections cover 25" | 4822 256 92129 | Splitter 2 nd tuner -/54, -/85 | |
| 10 | 4822 432 93149 | Side Rear connections cover 29" | 4822 210 10581 | BS module -/90 (satellite tuner) | |
| 10 | 4822 432 93199 | Side Rear connections cover 29" -/90 | 4822 131 20574 | Picture tube A59KHQ146X04 -/56,-/57,-/93 | |
| 11 | 4822 432 93152 | BS cover 25" | 4822 131 20575 | Picture tube A59KHQ197X01 -/67,-/69 | |
| 11 | 4822 432 93148 | BS cover 29" | 4822 131 20576 | Picture tube A59KHQ198X01 -/75,-/79 | |
| 11 | 4822 432 93201 | BS cover 29" -/54, -/85 | 4822 131 20592 | P. tube A59SMZ193X04 NTSC -/97 | |
| 11 | 4822 432 93198 | BS cover 29" -/90 | 4822 131 20596 | Picture tube A59KT840X01 -/61 | |
| 12 | 4822 255 70291 | LED's support bracket | 4822 131 20573 | Picture tube A68KSM696X01 -/90,-/97 | |
| 13 | 4822 404 31298 | LED panel bracket | 4822 131 20571 | Picture tube A68KSM697X01 -/67,-/69,-/54 | |
| 14 | 4822 450 62106 | Window for LED's | 4822 131 20569 | Picture tube A68KSM696X01 -/56,-/57,-/85 | |
| 14 | 4822 381 11455 | Window for LED's -/54, -/85, -/97 | 4822 131 20572 | Picture tube A68KSM698X01 -/75,-/79 | |
| 14 | 4822 381 11456 | Window for LED's -/56 | 4822 218 21215 | Remote control RC7405 -/90 | |
| 14 | 4822 381 11454 | Window for LED's -/90 | 4822 218 21193 | Remote control RC7421 | |
| | | | 4822 218 21216 | Rem. contr. RC7422 PIP -/54,-/85,-/93 | |
| | | | 4822 218 21218 | Remote control RC7423 -/97 | |
| | | | 4822 218 21252 | Remote control RC7424 -/61 | |

STYLING 11



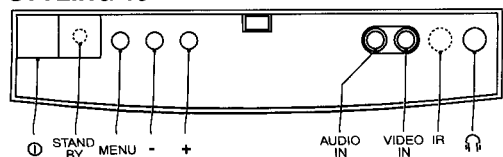
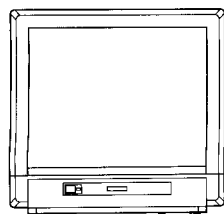
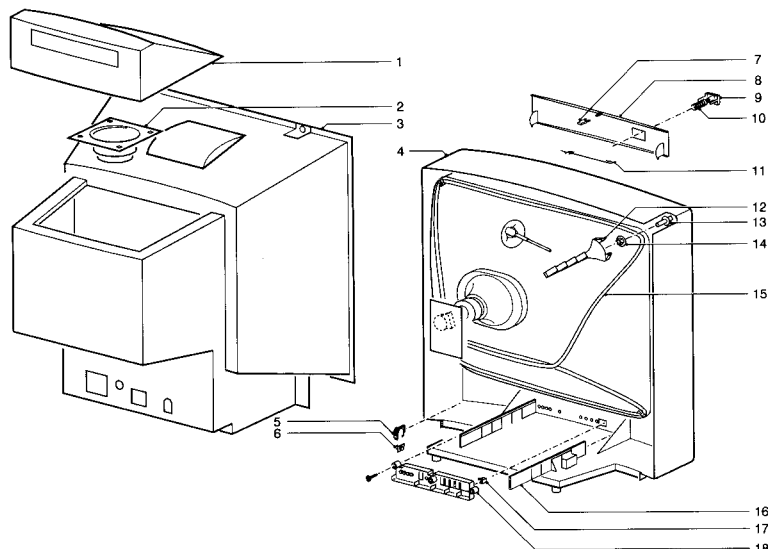
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|----|----------------|-----------------------------|
| 1 | 4822 403 70939 | Bracket for handle |
| 2 | 4822 438 10422 | Rear cover |
| 3 | 4822 430 10447 | Cabinet |
| 4 | 4822 498 10489 | Handle |
| 5 | 4822 303 50077 | Aerial assy |
| 6 | 4822 240 30565 | Loudspeaker |
| 7a | 4822 492 71365 | Spring for damper |
| 7b | 4822 529 10272 | Damper |
| 8 | 4822 492 71364 | Loudspeaker spring |
| 9 | 4822 381 11421 | Lens for RC-receiver |
| 10 | 4822 450 62075 | Screen |
| 11 | 4822 404 30753 | Bracket for degaussing coil |
| 13 | 4822 505 10903 | Nut |
| 12 | 4822 503 21006 | Spindle |
| 14 | 4822 157 51636 | Degaussing coil |
| 15 | 4822 410 62627 | Mainsknob |
| 16 | 4822 492 32656 | Spring for mainsknob |
| 17 | 4822 417 50284 | Fastener for screen |
| 18 | 4822 278 10088 | Door lock |
| 19 | 4822 432 93104 | Door |
| 20 | 4822 403 70941 | Chassis guide (L+R) |
| 21 | 4822 381 11419 | Lens for LED |
| 22 | 4822 410 62628 | Control knob assy |
| | 4822 218 21166 | Remote control RC9131 |
| | 4822 131 20316 | Picture tube A34EAC01X45 |

STYLING 12



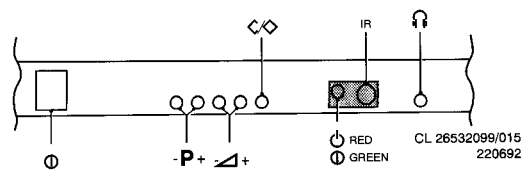
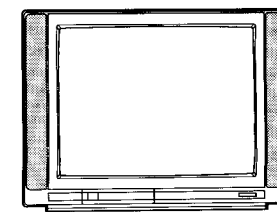
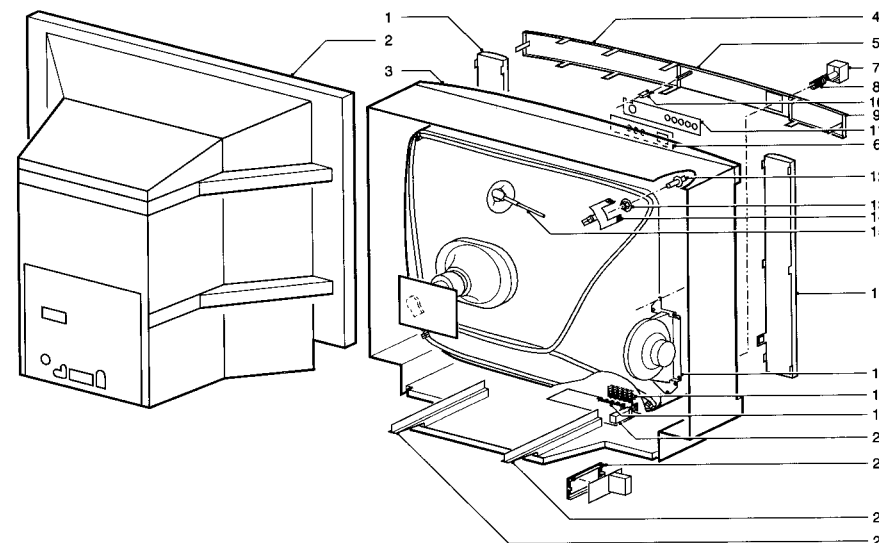
- | | | |
|----|----------------|-----------------------------|
| 1 | 4822 303 30434 | Aerial assy |
| 2 | 4822 438 10386 | Rear cover |
| 3 | 4822 240 30583 | Loudspeaker |
| 4 | 4822 430 10431 | Cabinet |
| 5 | 4822 466 93169 | Plate |
| 6 | 4822 532 52483 | Round washer |
| 7 | 4822 502 21245 | screw |
| 8 | 4822 404 30753 | Bracket for degaussing coil |
| 9 | 4822 450 61954 | Lens for LED |
| 10 | 4822 157 52316 | Degaussing coil |
| 11 | 4822 413 41769 | Control knob assy |
| 12 | 4822 410 62195 | Mainsknob |
| 13 | 4822 404 31013 | Coupling piece |
| 14 | 4822 404 31248 | Chassis guide |
| | 4822 218 21139 | Remote control RC9073 |
| | 4822 131 20316 | Picture tube A34EAC01X45 |

STYLING 13

CL 26532210/015
071292CL 26532063/022
280692CL 26532109/18
000000

1	4822 445 10326	Loudspeaker box 15", 17"	12	4822 404 30839	Bracket for deg. coil 17"
2	4822 445 10325	Loudspeaker box 21"	12	4822 404 31238	Bracket for deg. coil 21"
2	4822 240 50328	Loudspeaker	13	4822 503 21006	Spindle 15", 17"
3	4822 438 10391	Rear cover 15"	13	4822 502 12865	Spindle 21"
3	4822 438 10389	Rear cover 17"	14	4822 505 10924	Nut + washer 15"
			14	4822 505 10903	Nut 17", 21"
3	4822 438 10388	Rear cover 21"	15	4822 157 51636	Degaussing coil 15"
4	4822 430 10397	Cabinet 15"	15	4822 157 52883	Degaussing coil 17"
4	4822 430 10403	Cabinet 17"	15	4822 157 52155	Degaussing coil 21"
4	4822 430 40219	Cabinet 21"	16	4822 462 30557	Chassis guide
5	4822 462 30566	Holder for damper			
6	4822 522 31741	Damper	17	4822 381 11362	Lens for LED
7	4822 278 10088	Door lock	18	4822 413 41777	Control knob assy
8	4822 432 92982	Door 15"		4822 218 21055	Remote Control RC6803 17"
8	4822 432 92981	Door 17"		4822 218 21152	Remote control RC9057 15"-21"
8	4822 432 93064	Door 21"		4822 131 20438	Picture tube A36EAM11X13
				4822 131 20407	Picture tube A41EAM11X13
9	4822 410 62199	Mainsknob		4822 131 20324	Picture tube A51EAM31X45
10	4822 492 32656	Spring for mainsknob			
11	4822 492 42628	Spring for door 15"			
11	4822 492 71148	Spring for door 17", 21"			
12	4822 404 30753	Bracket for deg. coil 15"			

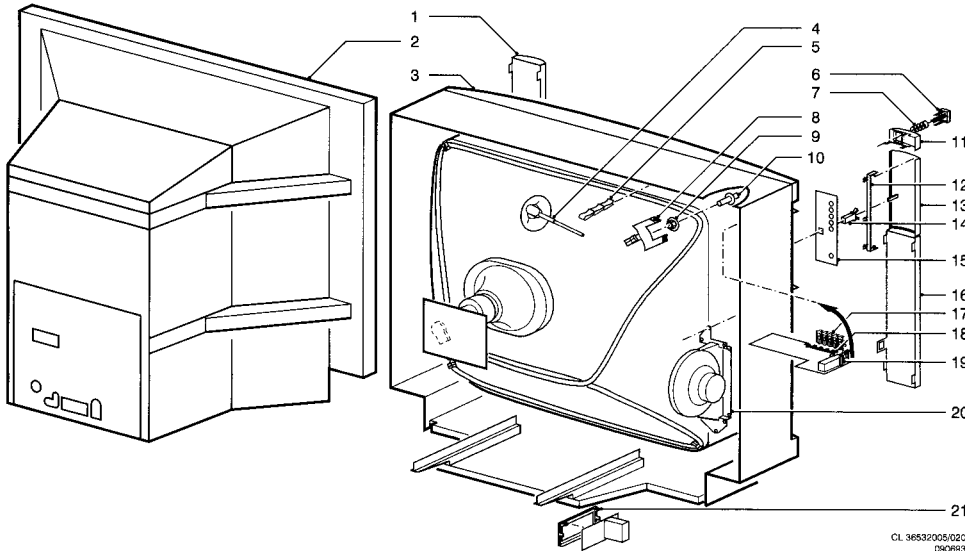
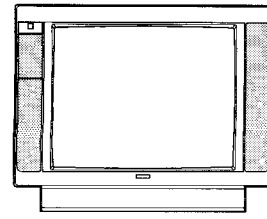
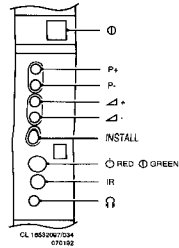
STYLING 14

CL 26532099/015
220692CL 26532154/013
140992CL 26532134/046
310383

1a/b	4822 458 50409	Grill right 25"	15	4822 320 20208	EHT cable
1c/d	4822 458 50407	Grill right 28"	16b/a	4822 458 50411	Grill left 25"
2a/b	4822 438 30248	Rear cover 25"	16c/d	4822 458 50408	Grill left 28"
2c/d	4822 438 40225	Rear cover 28"	17	4822 240 70252	Acoustic horn (incl. loudspeaker)
3a/b	4822 430 50885	Cabinet 25"			
3c/d	4822 430 50905	Cabinet 28"			
8	4822 492 32656	Spring behind mains knob	18	4822 410 61347	Control knob assy 5-fold (plastic)
7a/c	4822 410 62715	Mains knob	19	4822 276 12597	Control switch assy 5-fold (electr.)
7d/b	4822 410 62658	Mains knob	18	4822 404 31318	Bracket fixing controls module
4a	4822 432 93165	Cover right 25"	20	4822 276 12597	Mains switch
4a/b	4822 432 93116	Cover right 25"		4822 053 21915	Res. 9M1 (on mains switch)
4d/b	4822 432 93134	Cover right 28"			
5a/c	4822 432 93126	Door	21	4822 404 31181	Bracket fixing mains filter module
5d/b	4822 432 93118	Door		4822 403 70926	Bracket fixing sep. mains module
9b	4822 432 93117	Cover left 25"		4822 404 30709	Degaussing coil clip (1x)
9a	4822 432 93166	Cover left 25"		4822 157 63747	Degaussing coil 25"
9d	4822 432 93135	Cover left 28"		4822 157 63752	Degaussing coil 28"
9c	4822 432 93128	Cover left 28"			
10	4822 417 50252	Locking mechanism		4822 131 20568	Picture tube A59EAK71X01
11	4822 460 10987	Indication strip		4822 131 20559	Picture tube A66EAK71X01
6	4822 432 11097	Control panel		4822 462 30543	PCB guide right
12	4822 535 12865	Picture tube spindle		4822 462 30544	PCB guide left
13	4822 505 10903	Picture tube nut		4822 218 21079	Remote control RC6512
14	4822 404 30869	Degaussing coil bracket (4x)			
				4822 403 70972	Bracket light guide
				4822 256 91766	LED holder
				4822 502 13712	Screw 12x3

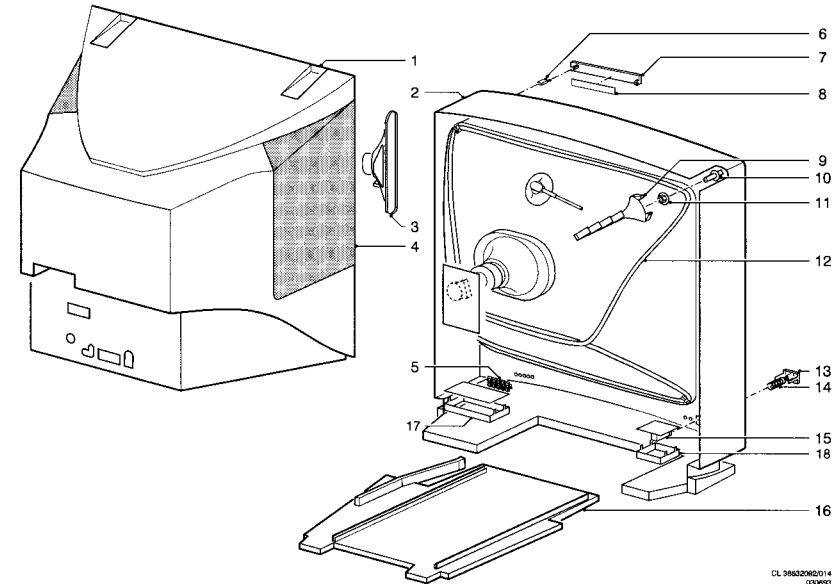
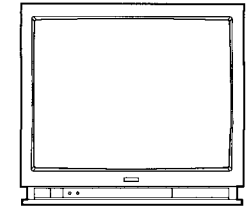
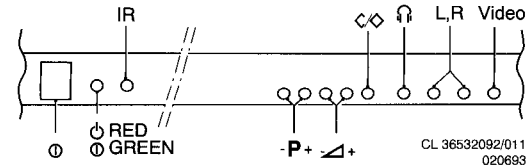
a: 63TB4390
b: 63TB4590
c: 70TB4390
d: 70TB4590

STYLING 15



1a/b/c	4822 458 50438	Grill right 25"	17	4822 410 61347	Control knob assy 5-fold (plastic)
1d/e/f	4822 458 50427	Grill right 28"	20	4822 240 70252	Acoustic horn (incl. loudspeaker)
2a/b/c	4822 438 30248	Rear cover 25"		4822 240 20323	Loudspeaker AD 26956
2d/e/f	4822 438 40225	Rear cover 28"	19	4822 276 12597	Mains switch
3a	4822 430 50899	Cabinet 25"		4822 053 21915	Res. 9M1 (on mains switch)
3b	4822 430 50936	Cabinet 25"	21	4822 404 31181	Bracket fixing mains filter module
3c	4822 430 50938	Cabinet 25"		4822 157 63747	Degaussing coil 25"
3d	4822 430 50898	Cabinet 28"		4822 157 63752	Degaussing coil 28"
3e	4822 430 50937	Cabinet 28"	a/b	4822 131 20546	Picture tube A59EAK71X01(25")
3f	4822 430 50939	Cabinet 28"	c	4822 131 20547	Picture tube A59EAK220X11(25")
4	4822 320 20208	EHT cable	d/e	4822 131 20381	Picture tube A66EAK71X01(28")
4c/f	4822 320 20172	EHT cable	f	4822 131 20548	Picture tube A66EAK220X11(28")
5	4822 404 30709	Degaussing coil clip		4822 462 30543	PWB guide right
6	4822 410 62714	Mains knob		4822 462 30544	PWB guide left
7	4822 492 32656	Spring behind mains knob		4822 218 21181	Remote control RC7502
8	4822 404 30869	Degaussing coil bracket (4x)		4822 403 70972	Bracket light guide
9	4822 505 10903	Picture tube nut		4822 256 91766	LED holder
10	4822 535 12865	Picture tube spindle		4822 502 13712	Screw 12x3
11	4822 432 93023	Cover for mains knob			
12	4822 417 11164	hinge	a:	25PT450A	
13	4822 432 92916	Door	b:	25PT470A	
14	4822 417 50252	Locking mechanism	c:	25PT490A	
15	4822 460 10986	Indication strip	d:	28PT450A	
16a/b/c	4822 458 50437	Grill left 25"	e:	28PT470A	
16d/e/f	4822 458 50426	Grill left 28"	f:	28PT490A	

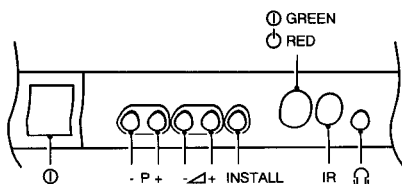
STYLING 16



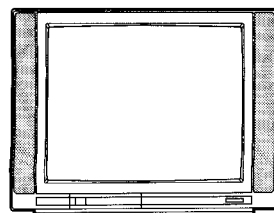
1	4822 438 20239	Rear cover 28"	12	4822 157 63752	Degaussing coil
2a	4822 430 40223	Cabinet 21"	13a	4822 410 62735	Mains knob
2b	4822 430 30262	Cabinet 21"	13b	4822 410 62865	Mains knob
3b	4822 240 30672	Loudspeaker left	14	4822 492 32656	Spring behind mains knob
3b	4822 240 30673	Loudspeaker right		4822 320 20208	EHT cable
3a	4822 242 30275	Loudspeaker assy right	15	4822 276 12597	Mains switch
3a	4822 242 30274	Loudspeaker assy left	16	4822 432 11106	Bottom plate
4	4822 458 50443	Grill right 21"	17	4822 404 31318	Bracket fixing controls module
	4822 458 50442	Grill left 21"		4822 053 21915	Res. 9M1 (on mains switch)
5	4822 410 61347	Control knob assy 5-fold (plastic)		4822 404 30709	Degaussing coil clip (1x)
6	4822 417 50252	Locking mechanism			
7a	4822 432 93133	Door	a	4822 131 20568	Picture tube A51EAK252X11(21")
7b	4822 432 93196	Door	b	4822 131 20483	Picture tube A51EAI55X73(21")
8	4822 460 10987	Indication strip		4822 218 21181	Remote control RC7502
9	4822 404 30945	Degaussing coil bracket		4822 403 70972	Bracket light guide
10a	4822 535 12865	Picture tube spindle		4822 256 91766	LED holder
10b	4822 535 92924	Picture tube spindle		4822 502 13712	Screw 12x3
11	4822 505 10903	Picture tube nut			

a: 21pt520A
b: 21PT570A

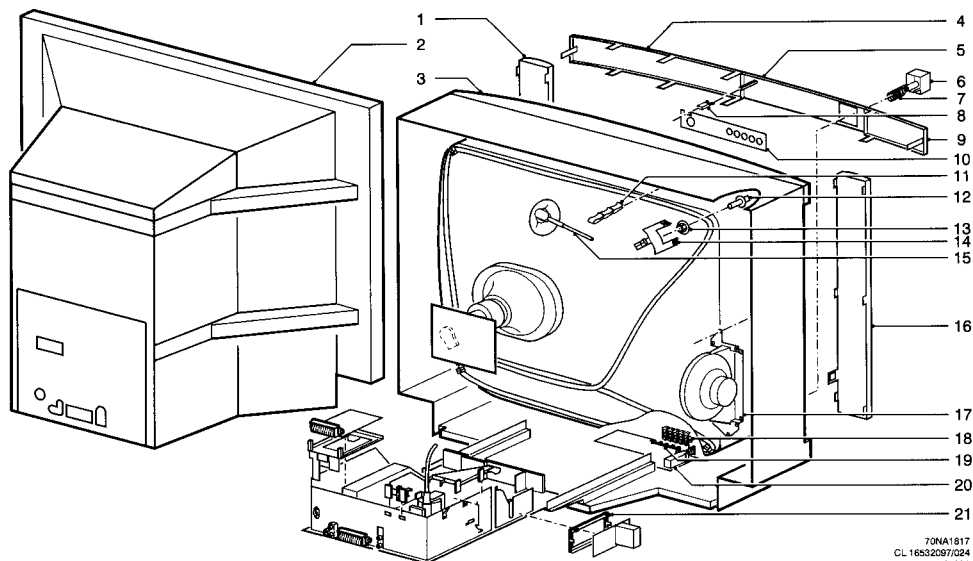
STYLING 17



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070192



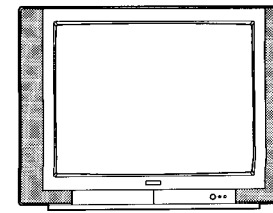
CL 28532154/013
140892



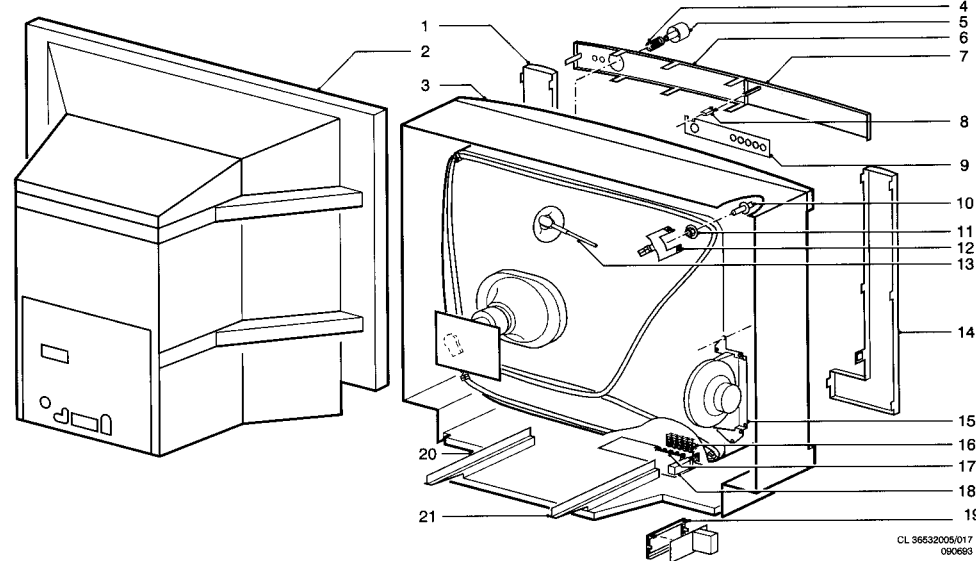
70NA1817
CL 16532097/024
121991

1a	4822 458 50451	Grill right for 25"	16a	4822 458 50449	Grill left for 25"
1b	4822 458 50443	Grill right for 28"	16b	4822 458 50442	Grill left for 28"
2a	4822 438 30248	Rear cover for 25"	17	4822 240 70252	Loudspeaker assy right/left
2b	4822 438 40225	Rear cover for 28"	18	4822 410 61347	Control knob assy
3a	4822 430 50907	Cabinet for 25"	19	4822 276 50354	Switch assy for controls
3b	4822 430 50911	Cabinet for 28"	20	4822 276 12597	Mains switch
4a	4822 432 93112	Front cover right for 25"	21	4822 404 31181	Mains module bracket
4b	4822 432 93124	Front cover right for 28"		4822 462 10498	Stand
5	4822 432 93109	Door		4822 532 61148	Insert fixing stand
6	4822 410 62656	Mains knob		4822 157 63747	Degaussing coil
7	4822 492 32656	Spring behind mains knob		4822 502 13712	Screw 12x3 mm
8	4822 417 50252	Locking mechanism		4822 218 21181	Remote control RC7502
9a	4822 432 93113	Front cover left for 25"		4822 462 30542	PCB Guide for control unit
9b	4822 432 93125	Front cover left for 28"		4822 462 30543	PCB Guide right mono carrier
10	4822 460 10987	Indication strip		4822 462 30544	PCB Guide left mono carrier
11	4822 404 30709	Degaussing coil clip		a:25PT480A/25PT482A (25")	
12	4822 502 12865	Picture tube spindle		b:28PT480A/28PT482A (28")	
13	4822 505 10903	Picture tube nut			
14	4822 404 30869	Degaussing coil bracket			
15	4822 320 20208	EHT cable			

STYLING 18



CL 36532005/018
029593



CL 36532005/017
090693

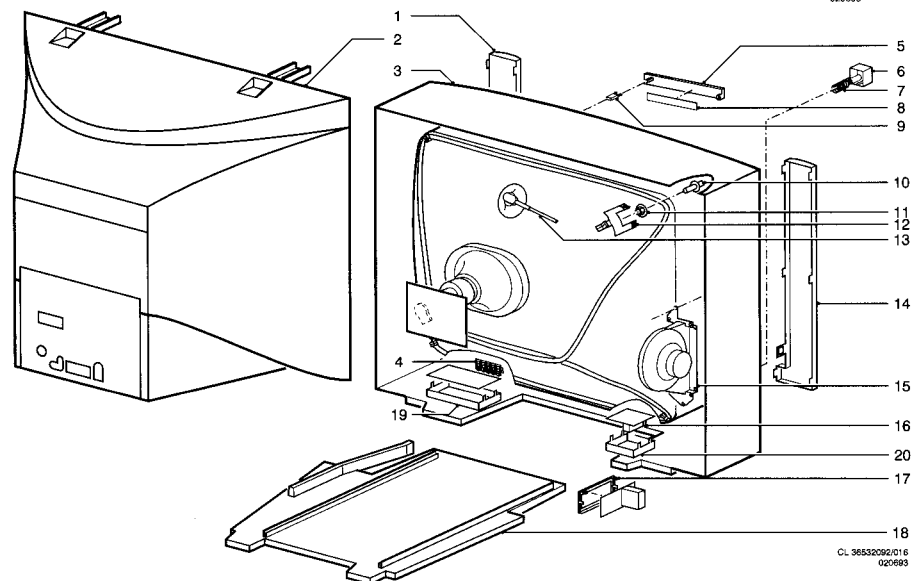
1	4822 458 50467	Grill right 63TA5210	14	4822 458 50471	Grill left 70TA5210
1	4822 458 50475	Grill right 63TB5190	14	4822 458 50485	Grill left 70TB5190
1	4822 458 50469	Grill right 70TA5210	15	4822 240 90183	Acoustic horn (incl. loudspeaker) 63TA5210/70TB5190
1	4822 458 50486	Grill right 70TB5190	15	4822 240 70252	Acoustic horn (incl. loudspeaker) 63TB5190/70TA5210
2	4822 438 30248	Rear cover 25"			
2	4822 438 40225	Rear cover 28"			
3	4822 430 50923	Cabinet 63TA5210	16	4822 410 62734	Control knob assy 5-fold (plastic)
3	4822 430 50906	Cabinet 63TB5190	17	4822 410 62597	Control switch assy 5-fold (electr.)
3	4822 430 50911	Cabinet 70TA5210	18	4822 276 12597	Mains switch
3	4822 430 50924	Cabinet 70TB5190		4822 053 21915	Res. 9M1 (on mains switch)
4	4822 492 32656	Spring behind mains knob		4822 432 93082	Safety cover over mains switch
5	4822 410 62598	Mains knob 63TA5210/70TA5210	19	4822 404 31181	Bracket fixing mains filter module
5	4822 410 62738	Mains knob 63TB5190/70TB5190		4822 403 70926	Bracket fixing sep. mains module
6	4822 432 93084	Front cover right 63TA5210/70TA5210		4822 404 30709	Degaussing coil clip (1x)
6	4822 432 93136	Front cover right 63TB5190/70TB5190		4822 157 63747	Degaussing coil 25"
7	4822 432 93083	Door 63TA5210/70TA5210		4822 157 63752	Degaussing coil 28"
7	4822 432 93137	Door 63TB5190/70TB5190			
8	4822 417 50252	Locking mechanism		4822 131 20568	Picture tube A59EAK252X11
9	4822 460 11001	Indication strip		4822 131 20559	Picture tube A66EAK252X11
10	4822 502 12865	Picture tube spindle		4822 218 21079	Remote control RC6512
11	4822 505 10903	Picture tube nut		4822 432 92761	Battery cover RC6512
				4822 432 92762	Door RC6512
12	4822 404 30869	Degaussing coil bracket (4x)		4822 462 30543	PCB guide right
13	4822 320 20172	EHT cable assy		4822 462 30544	PCB guide left
14	4822 458 50468	Grill left 63TA5210		4822 502 13712	Screw 12x3
14	4822 458 50474	Grill left 63TB5190		4822 256 91766	LED holder

IR

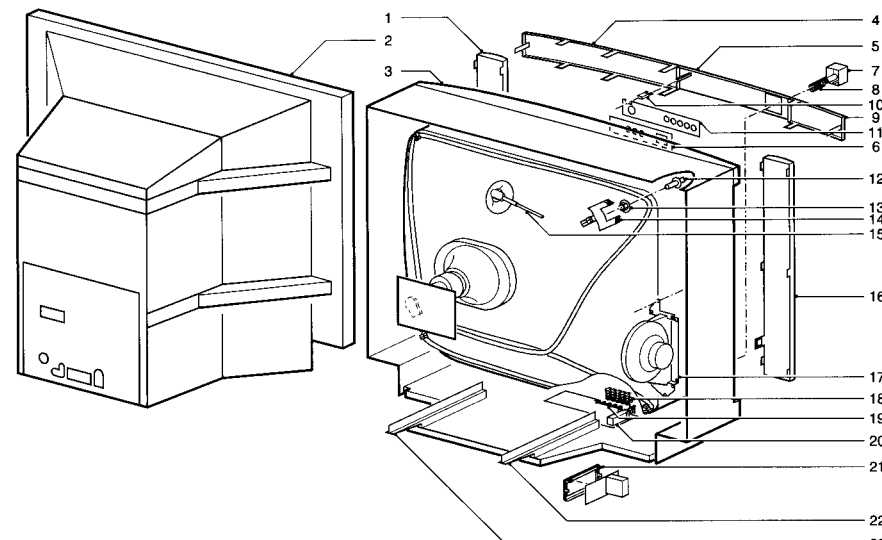
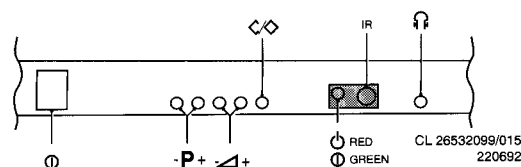
RED GREEN

P+ P-

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020693

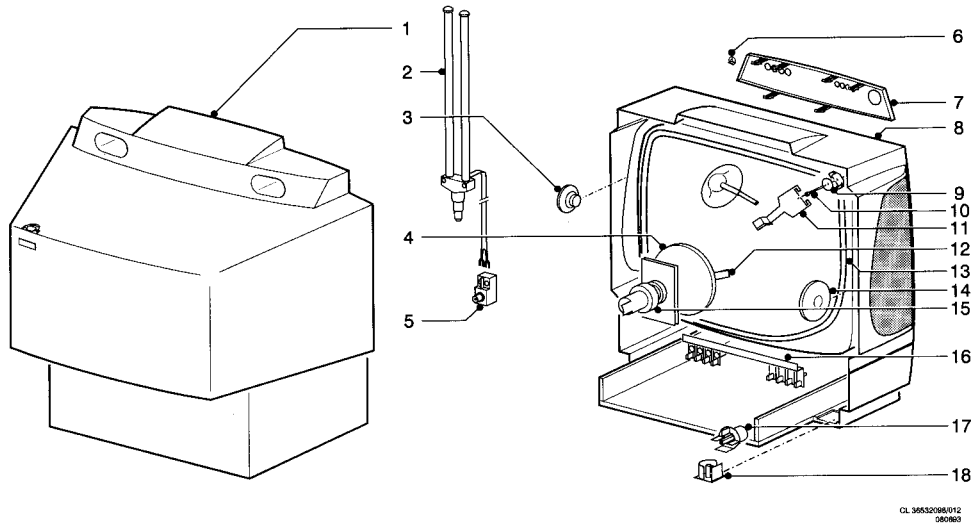
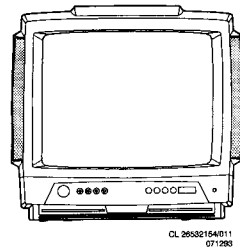
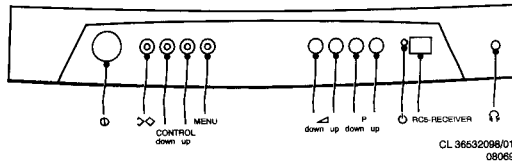


- ## STYLING 20



- | | | | | | |
|----|----------------|---------------------------------|----|----------------|------------------------------|
| 1 | 4822 458 50443 | Grill right | 16 | 4822 458 50442 | Grill left |
| 2 | 4822 438 40225 | Rear cover | 17 | 4822 240 70252 | Loudspeaker right/left |
| 3 | 4822 430 50901 | Cabinet | 18 | 4822 410 61347 | Control knob assy |
| 4 | 4822 432 93122 | Front cover right | 19 | 4822 276 50354 | Switch assy for controls |
| 5 | 4822 432 93111 | Door | 20 | 4822 276 12597 | Mains switch |
| 6 | 4822 432 11096 | Controle panel with fixing lips | 21 | 4822 404 31181 | Mains module bracket |
| 7 | 4822 410 62041 | Mains knob | 22 | 4822 462 30544 | PCB Guide left mono carrier |
| 8 | 4822 492 32656 | Spring behind mains knob | 23 | 4822 462 30543 | PCB Guide right mono carrier |
| 9 | 4822 432 93123 | Front cover left | | | |
| 10 | 4822 417 50252 | Locking mechanism | | 4822 157 63752 | Degaussing coil |
| | | | | 4822 404 30709 | Degaussing coil clip |
| 11 | 4822 460 10987 | Indication strip | | 4822 218 21079 | Remote control RC6512 |
| 12 | 4822 502 12865 | Picture tube spindle | | 4822 432 92761 | Battery cover RC6512 |
| 13 | 4822 505 10903 | Picture tube nut | | 4822 432 92762 | Top cover RC6512 |
| 14 | 4822 404 30869 | Degaussing coil bracket | | | |
| 15 | 4822 320 20208 | EHT cable | | | |

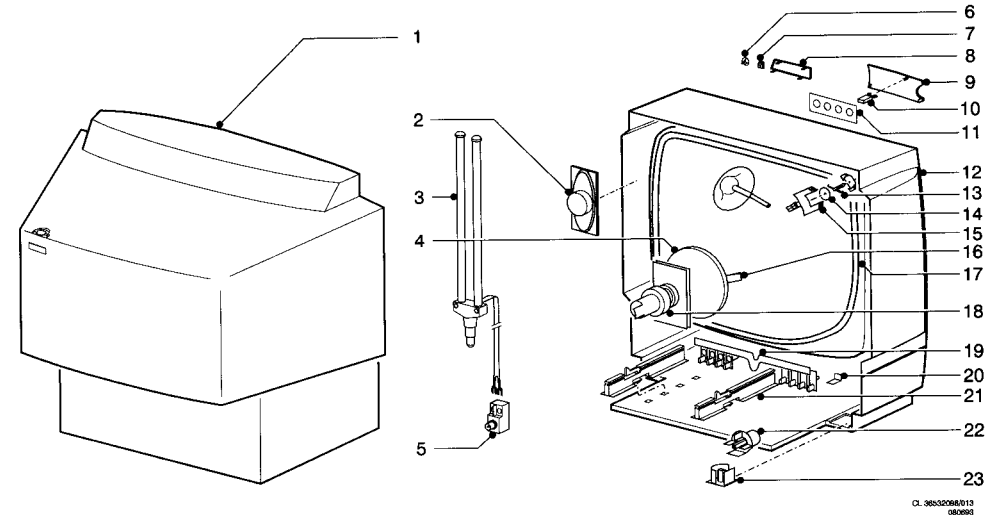
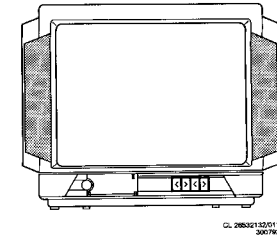
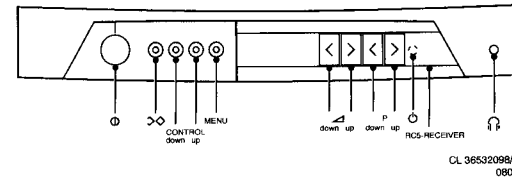
STYLING 21



1	4822 438 10431	Rear cover 14"
2	4822 303 30349	Rod aerial assy
3	4822 240 30661	Speaker 14" mono
3	4822 240 30668	Speaker 14" stereo playback
4	4822 150 10264	Deflection yoke HIT 2443155
4	4822 150 10318	Deflection yoke HIT 244827
5	4822 218 20884	Aerial balun adapter 300-75 ohm
5	4822 218 21055	Aerial balun adapter 300-75 ohm F-type (South America)
6	4822 432 93077	Headphone cover 14"
7	4822 381 11433	Window
7	4822 381 11435	Window (for-/71/85/87)
8	4822 381 11448	Window (for-/54/77)
9	4822 430 10455	Cabinet 14" Anubis S
9	4822 532 52483	Washer
10	4822 502 21245	Picture tube fixation screw

11	4822 404 31025	Bracket degaussing coil
12	4822 535 20076	Wedge
13	4822 157 70706	Degaussing coil 140 - 276 V
13	4822 157 70709	Degaussing coil 90 - 276 V
14	4822 240 30661	Speaker 14" mono
14	4822 240 30668	Speaker 14" stereo playback
15	4822 532 70266	Multipole unit
15	4822 128 72170	Multipole unit (for-/67)
16	4822 410 62012	Control knobs
16	4822 410 62087	Control knobs NTSC
17	4822 410 62013	Mains switch knob
18	4822 466 93051	Mains cord block
	4822 403 70954	LOT bracket
	4822 403 70958	Headphone panel bracket
	4822 131 20278	Picture tube A34JRH61X(Y)
	9322 020 02682	Picture tube A34JAE10X (for-/67)
	4822 218 21184	Remote control RC7801
	4822 218 21198	Remote control RC7802
	4822 218 21183	Remote control RC7805

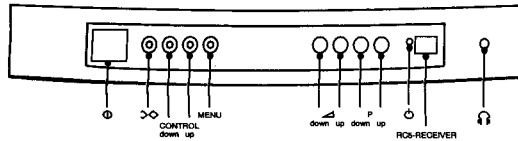
STYLING 22



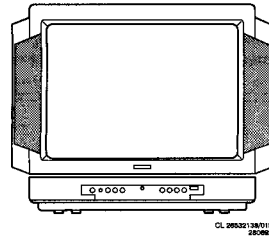
1	4822 438 20238	Rear cover 20"
2	4822 240 20309	Speaker 20" mono left
2	4822 240 20311	Speaker 20" mono right
2	4822 240 20316	Speaker 20" stereo playback 2"x3.5" 5W
3	4822 303 30413	Rod aerial assy
4	4822 150 10282	Deflection yoke
4	4822 157 63677	Deflection yoke (for-/67)
5	4822 218 20884	Aerial balun adapter 300-75 ohm
5	4822 218 21055	Aerial balun adapter 300-75 ohm F-type (South America)
6	4822 432 93051	Headphone cover 20"
7	4822 530 51288	Rubber O-ring
8	4822 381 11371	Window
9	4822 432 93007	Door 20"
9	4822 432 93161	Door 20" BTSC stereo
10	4822 278 10088	Locking mechanism
11	4822 459 61214	Indication strip (foil)
11	4822 454 12905	Indication strip NTSC (foil)
12	4822 430 30238	Cabinet + door 20" PAL/MULTI
12	4822 430 30246	Cabinet + door 20GX1552/1553 and 20GX1750/75
12	4822 430 30239	Cabinet + door 20" NTSC (South America)
13	4822 464 70602	Insert
14	4822 500 30034	CRT fixation screw
15	4822 404 30709	Bracket degaussing coil 7 pieces
15	4822 492 71301	Bracket degaussing coil 4 pieces
16	4822 535 20076	Wedge

17	4822 157 70712	Degaussing coil 140 - 276 V
17	4822 157 70938	Degaussing coil 90 - 276 V
17	4822 157 70711	Degaussing coil 90 - 276 V (for-/78)
18	4822 532 70308	Multipole unit
18	3139 128 72170	Multipole unit (for-/67)
19	4822 410 62951	Control knobs
19	4822 413 41817	Control knobs BTSC stereo
20	4822 403 70763	Safety bracket
21	4822 403 70762	PWB guide
22	4822 410 62287	Mains switch knob
23	4822 466 93051	Mains cord block
	4822 403 70958	Headphone panel bracket
	4822 131 20288	Picture tube A48JSK61X (north for -/50B/52/56/58/59/62/71/85)
	4822 131 20291	Picture tube A48JSK61X(R) (south for -/50R/54/70/73/75/77/87)
	4822 131 20577	Picture tube A48KXR98X (neutral for-/79)
	4822 131 20448	Picture tube A51JSK61X(HR)
	9322 020 03682	Picture tube A48JRK10X (for-/67)
	4822 218 21184	Remote control RC7801
	4822 218 21198	Remote control RC7802
	4822 218 21183	Remote control RC7805
	4822 218 21211	Remote control RC7807
	4822 736 53542	DFU 20" GB+E+P (for-/54/77/85/87)
	3139 127 66220	Metal grille right assy 20" (for-/94)
	3139 127 66210	Metal grille left assy 20" (for-/94)

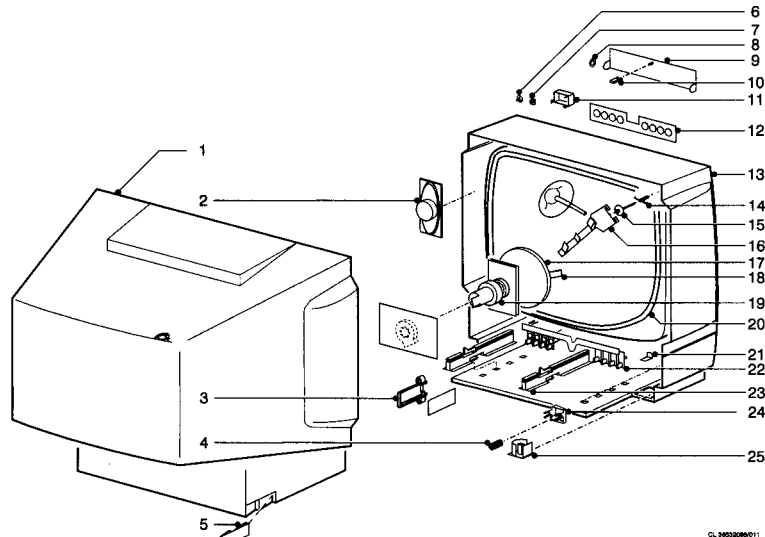
STYLING 23



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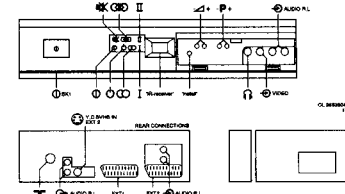
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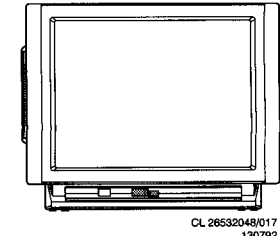
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070681

1	4822 438 20237	Rear cover 21"	18	4822 535 20076	Wedge
2	4822 240 20308	Speaker 21" mono 2"x6"	19	4822 532 70308	Multipole unit
2	4822 240 90178	Speaker 21" mono round + acoustic horn	19	4822 532 70266	Multipole unit (for-/67)
2	4822 240 20317	Speaker stereo playback 21GX1563	20	4822 157 70712	Degaussing coil 140 - 276 V
2	4822 240 20315	Speaker stereo playback 21GX1763	20	4822 157 70941	Degaussing coil 90 - 276 V
3	4822 403 70958	Headphone panel bracket	20	4822 157 70707	Degaussing coil 90 - 276 V (for-/78)
4	4822 492 32656	Mainsknob spring	21	4822 404 31249	Safety bracket
5	4822 403 70961	Mainscord relief	22	4822 413 41742	Control knobs
6	4822 432 93076	Headphone cover 21"	22	4822 413 41743	Control knobs NTSC
7	4822 380 20458	Light guide	23	4822 462 30562	PWB guide
8	4822 530 51288	Rubber O-ring	24	4822 410 62207	Mains switch knob
9	4822 432 93131	Door	25	4822 404 30316	Mains cord block
10	4822 278 10088	Locking mechanism			
11	4822 381 11428	Window			
12	4822 381 11436	Indication strip			
12	4822 454 12854	Indication strip (for -/93/94)			
13	4822 430 30233	Cabinet + door 21"			
13	4822 430 30241	Cabinet + door 21" (for-/54/77/85/87)			
13	4822 430 30242	Cabinet + door 21GX1562/75/79			
13	4822 430 30232	Cabinet + door 21GX1563			
13	4822 430 30229	Cabinet + door 21GX1763 and 21GX1760/75/79			
14	4822 464 70602	Insert			
15	4822 500 30034	CRT fixation screw			
16	4822 404 30901	Bracket degaussing coil			
17	4822 157 70708	Deflection yoke			
17	4822 157 70708	Deflection yoke (for -/67)			
17	4822 157 70708	Deflection yoke DY16060 (for -/94)			
			28239 121 30320	Picture tube A51JYSY61X(H)	
			28239 121 30320	Picture tube A51JYSY61X(HR)	
			28239 121 30320	Picture tube A51KXR50X	
			28239 121 30320	Picture tube A51JYR10X (for -/67)	
			28239 121 30320	Picture tube A51EFK55X25 (for -/93)	
			4822 218 21184	Remote control RC7801	
			4822 218 21198	Remote control RC7802	
			4822 218 21183	Remote control RC7805	
			4822 218 21211	Remote control RC7807	
			3139 127 66460	Metal grille right assy 21" (for -/94)	
			3139 127 66470	Metal grille left assy 21" (for -/94)	

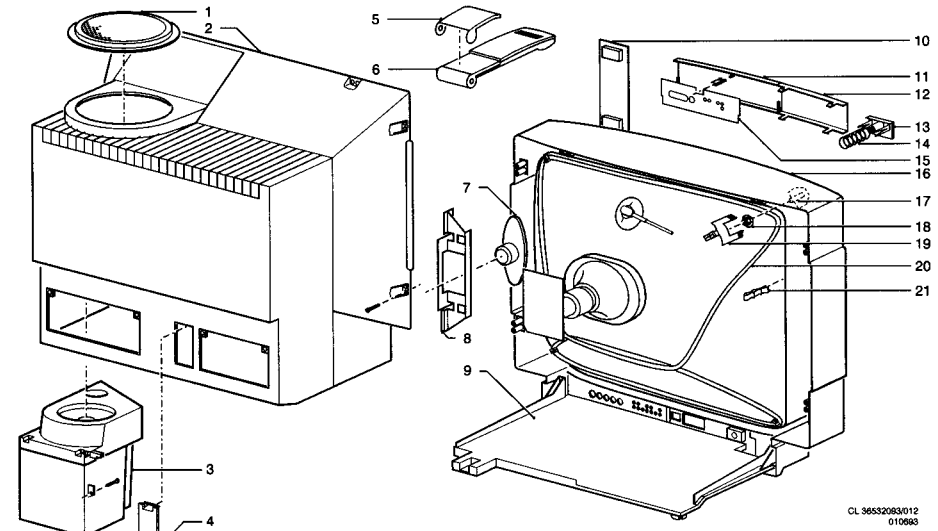
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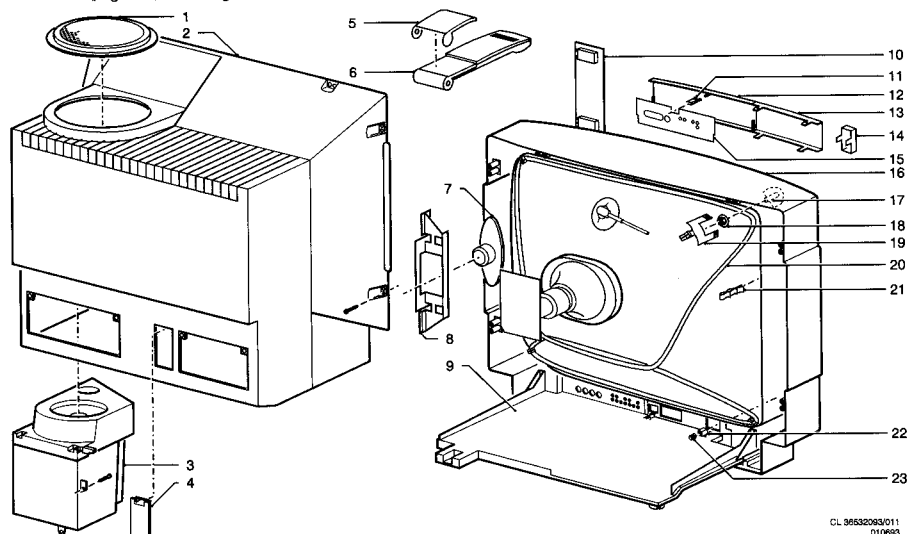
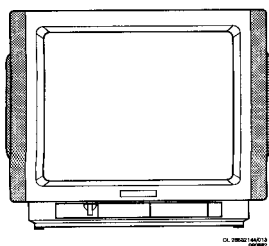
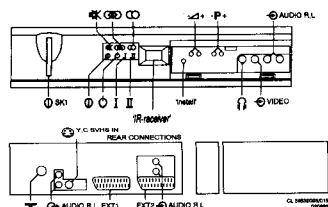
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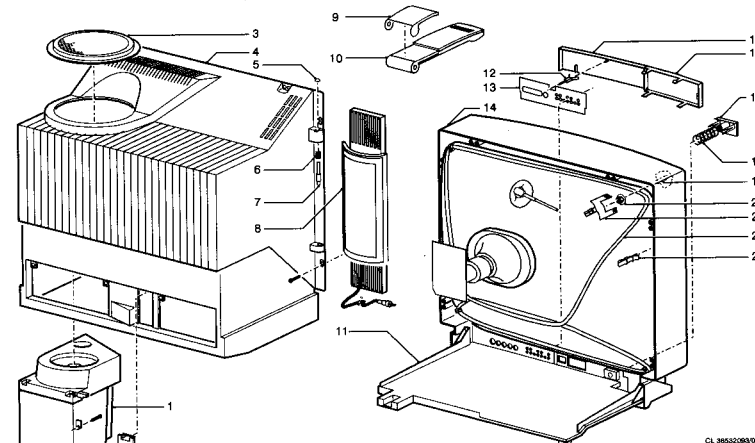
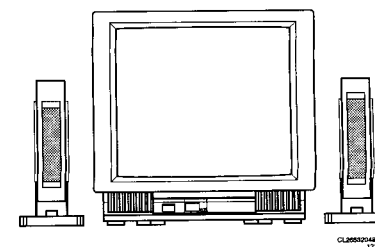
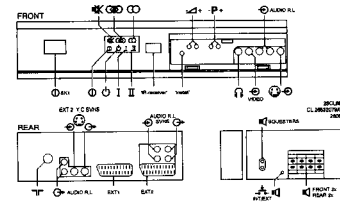
1	4822 462 71713	Grill for subwoofer	16	4822 430 50918	Cabinet 25"
2	4822 438 20246	Backcover 21"	16	4822 430 50919	Cabinet 28"
2	4822 438 30262	Backcover 25"	17	4822 502 12865	Spindle
2	4822 438 30263	Backcover 28"			
3	4822 445 10265	LS box subwoofer 21"	17	4822 535 92924	Spindle 25"
3	4822 445 10283	LS box subwoofer	18	4822 505 10903	Nut
4	4822 432 92693	Door in backcover	19	4822 404 31062	Bracket fix degaussing coil 21"
5	4822 432 93139	Door	19	4822 404 30869	Bracket fix degaussing coil
6	4822 218 21228	Remote control RC7136	20	4822 157 62613	Degaussing coil 21"
6	4822 218 21231	Remote control RC7138			
7	4822 240 70225	Squeeter AD26954/X8A 21" AG00-AG02	20	4822 157 60414	Degaussing coil 25"
7	4822 240 20322	Squeeter 50x90	20	4822 157 70763	Degaussing coil 28"
8	4822 404 31187	Bracket for squeeter 21" AG00-AG02	21	4822 404 30709	Clamp
8	4822 464 70631	Bracket for squeeter 21" AG03			
8	4822 464 70632	Bracket for squeeter 25"	4822 432 92926	Protection plate	
8	4822 464 70633	Bracket for squeeter 28"	4822 459 11033	Matchline emblem	
9	4822 432 92691	Bottom plate	4822 459 11157	Philips emblem 21"	
10	4822 458 50478	Grill 21"	4822 459 11154	Philips emblem	
10	4822 458 50454	Grill 25"	4822 454 12923	Text plate RC7136	
10	4822 458 50455	Grill 28"	4822 454 12925	Text plate RC7138	
11	4822 432 93158	Door 21"	4822 404 31167	Bracket for mains cord	
11	4822 432 93157	Door for 21" -/39			
11	4822 432 93156	Door	4822 417 10844	Hinge left	
12	4822 432 92989	Cover	4822 417 10839	Hinge right	
13	4822 410 62256	Mains knob	4822 320 20177	EHT cable 21"	
14	4822 492 52338	Spring	4822 320 20162	EHT cable	
15	4822 454 12867	Ornamental plate	4822 131 20583	Picture tube A51EAK02X03	
16	4822 430 40224	Cabinet 21"			
			4822 131 20501	Picture tube A59EAK252X43	
			4822 131 20567	Picture tube A66EAK252X44	
			4822 462 10503	Stand assy for -/05	

STYLING 25



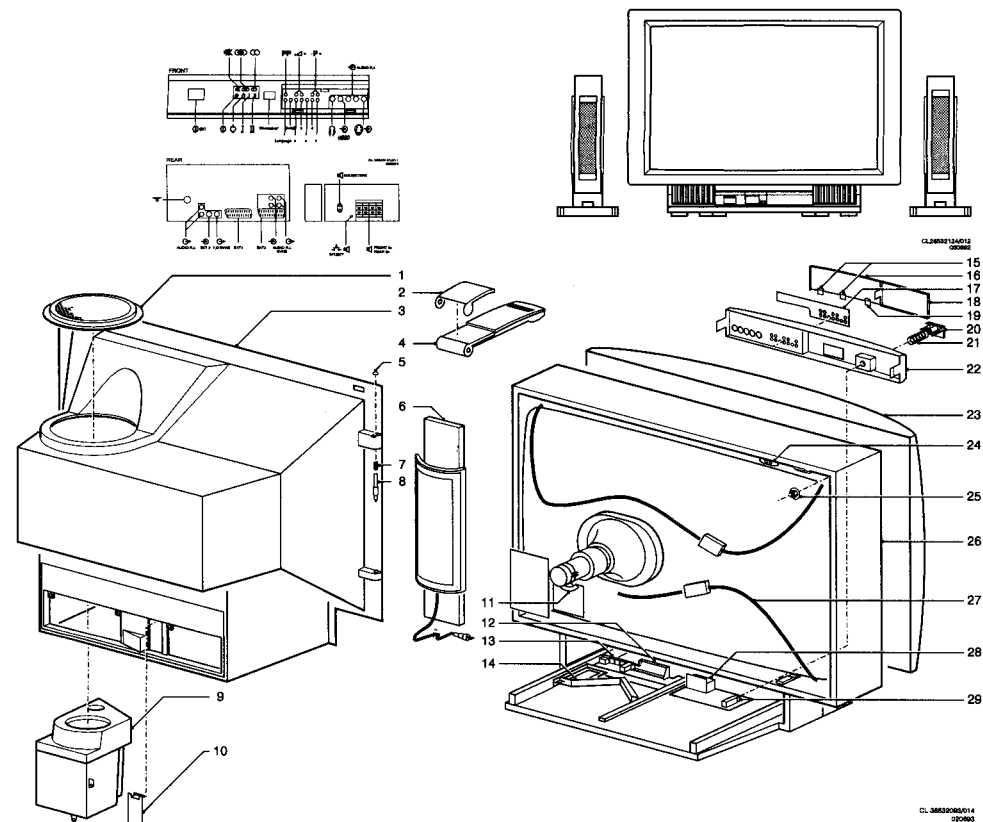
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|----|----------------|----------------------------------|----|----------------|---------------------------------|
| 1 | 4822 462 71713 | Grill for subwoofer | 15 | 4822 432 10999 | Ornamental plate |
| 2 | 4822 438 30256 | Backcover 25" | 16 | 4822 430 50908 | Cabinet 25" |
| 2 | 4822 438 30257 | Backcover 28" | 16 | 4822 430 50909 | Cabinet 28" |
| 2 | 4822 438 40265 | Backcover 33" | 16 | 4822 430 50917 | Cabinet 33" |
| 3 | 4822 445 10265 | LS box subwoofer | 17 | 4822 535 92924 | Spindle 25" |
| 4 | 4822 432 92693 | Door in backcover | 17 | 4822 502 12865 | Spindle 28" |
| 5 | 4822 432 93139 | Door | 17 | 4822 535 93254 | Spindle 33" |
| 6 | 4822 218 21229 | Remote control RC7137 | 18 | 4822 505 10903 | Nut |
| 6 | 4822 218 21231 | Remote control RC7138 | 19 | 4822 404 30869 | Bracket fix degaussing coil |
| 7 | 4822 240 70225 | Squeeter AD26954/X8A | 19 | 4822 404 31018 | Bracket fix degaussing coil 33" |
| 7 | 4822 240 20322 | Squeeter 50x90 ± AG03 | 20 | 4822 157 60414 | Degaussing coil 25" |
| 8 | 4822 404 31164 | Bracket for squeeter 25" AG00-02 | 20 | 4822 157 62803 | Degaussing coil 28" |
| 8 | 4822 464 70632 | Bracket for squeeter 25" AG03 | 20 | 4822 157 70835 | Degaussing coil 33" |
| 8 | 4822 404 31157 | Bracket for squeeter 28" AG00-02 | 21 | 4822 157 62693 | Clamp |
| 8 | 4822 464 70633 | Bracket for squeeter 28" AG03 | 22 | 4822 404 31156 | Extension mains knob |
| 8 | 4822 404 31194 | Bracket for squeeter 33" AG00-02 | 23 | 4822 492 52218 | Spring |
| 8 | 4822 464 70624 | Bracket for squeeter 33" AG03 | | 4822 462 40554 | Foot 33" |
| 9 | 4822 432 92691 | Bottom plate | | 4822 432 92926 | Protection plate |
| 10 | 4822 458 50454 | Grill 25" | | 4822 459 11033 | Matchline emblem |
| 10 | 4822 458 50455 | Grill 28" | | 4822 459 11155 | Philips emblem 25"-28" |
| 10 | 4822 458 50479 | Grill 33" | | 4822 459 11156 | Philips emblem 33" |
| 11 | 4822 417 60968 | Locking mechanism | | 4822 404 31167 | Bracket for mains cord |
| 12 | 4822 432 93142 | Door for -/39 | | 4822 320 20162 | EHT cable |
| 13 | 4822 432 93141 | Cover | | 4822 454 12924 | Text plate for RC7137 |
| 14 | 4822 410 60962 | Mains knob | | 4822 454 12925 | Text plate for RC7138 |
| | | | | 4822 131 20568 | Picture tube A59EAK252X11 |
| | | | | 4822 131 20559 | Picture tube A66EAK252X11 |
| | | | | 4822 131 20376 | Picture tube A80EBK221X03 |

STYLING 26



- | | | | | | | |
|----|----------------|-----------------------|----|----------------|-------------------------------------|----------------|
| 1 | 4822 445 10283 | LS box subwoofer | 16 | 4822 432 92741 | Cover16 | 4822 432 92794 |
| 2 | 4822 445 10287 | LS box subwoofer 29" | 17 | 4822 410 61284 | Mains knob | |
| 3 | 4822 432 92693 | Door in backcover | 17 | 4822 410 61499 | Mains knob 33" | |
| 3 | 4822 462 71765 | Grill for subwoofer | | | | |
| 4 | 4822 438 40235 | Rearcover 25" | 18 | 4822 492 52297 | Spring 25"-28" | |
| | | | 18 | 4822 492 32656 | Spring | |
| 4 | 4822 438 40234 | Rearcover 28" | 19 | 4822 535 92924 | Spindle 25"-28" | |
| 4 | 4822 438 40211 | Rearcover 29" | 19 | 4822 535 93254 | Spindle 33" | |
| 4 | 4822 438 40208 | Rearcover 33" | 20 | 4822 505 11115 | Nut 29" | |
| 5 | 4822 462 41813 | Cap for hinge | | | | |
| 6 | 4822 492 52247 | Spring for hinge | 20 | 4822 505 10903 | Nut | |
| | | | 21 | 4822 404 31246 | Bracket fix degaussing coil | |
| 7 | 4822 535 93227 | Pin for hinge | 21 | 4822 404 30869 | Bracket fix degaussing coil 25"-29" | |
| 8 | 4822 445 10286 | LS box squeeeter 29" | 21 | 4822 404 31018 | Bracket fix degaussing coil 33" | |
| 8 | 4822 445 10282 | LS box squeeeter | 22 | 4822 157 70764 | Degaussing coil 25" | |
| 9 | 4822 432 92937 | Door for RC71XX | | | | |
| 9 | 4822 432 92715 | Door left for RC6411 | 22 | 4822 157 70763 | Degaussing coil 28" | |
| | | | 22 | 4822 157 70073 | Degaussing coil 29" | |
| 9 | 4822 432 92716 | Door right for RC6411 | 22 | 4822 157 62861 | Degaussing coil 33" | |
| 10 | 4822 218 21108 | Remote control RC7111 | 23 | 4822 157 62693 | Clamp 33" | |
| 10 | 4822 218 21225 | Remote control RC7141 | | | | |
| 10 | 4822 218 21021 | Remote control RC6411 | | | | |
| 11 | 4822 432 92691 | Bottom plate | | 4822 462 40554 | Foot | |
| | | | | 4822 403 70661 | Bracket for squeeeter hinge | |
| 11 | 4822 432 11148 | Bottom plate 29" | | 4822 459 11033 | Matchline emblem | |
| 11 | 4822 432 10917 | Bottom plate 33" | | 4822 459 11154 | Philips emblem 25"-28" | |
| 12 | 4822 417 50258 | Locking mechanism | | 4822 459 11161 | Philips emblem 33" | |
| 13 | 4822 454 12733 | Ornamental plate 29" | | | | |
| 13 | 4822 454 12836 | Ornamental plate | | 4822 404 31167 | Bracket for mains cord | |
| | | | | 4822 320 20162 | EHT cable | |
| 14 | 4822 430 50791 | Cabinet 25" | | 4822 432 92926 | Protection plate | |
| 14 | 4822 430 50789 | Cabinet 28" | | 4822 466 93027 | Protection plate 33" | |
| 14 | 4822 430 50805 | Cabinet 29" | | 4822 462 10509 | Stand for squeeeters | |
| 14 | 4822 430 50802 | Cabinet 33" | | | | |
| 15 | 4822 432 92922 | Door | | 4822 131 20501 | Picture tube A59EAK252X43 | |
| | | | | 4822 131 20567 | Picture tube A66EAK252X44 | |
| | | | | 4822 131 20433 | Picture tube M68JUA125X01 | |
| 15 | 4822 432 92826 | Door 29" | | 4822 131 20453 | Picture tube A80EBK221X33 | |
| 15 | 4822 432 92923 | Door 33" | | | | |

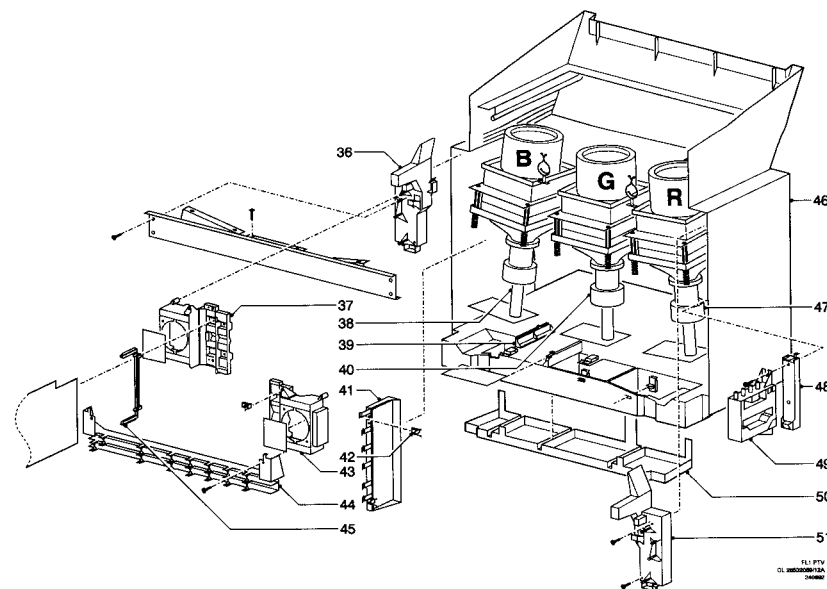
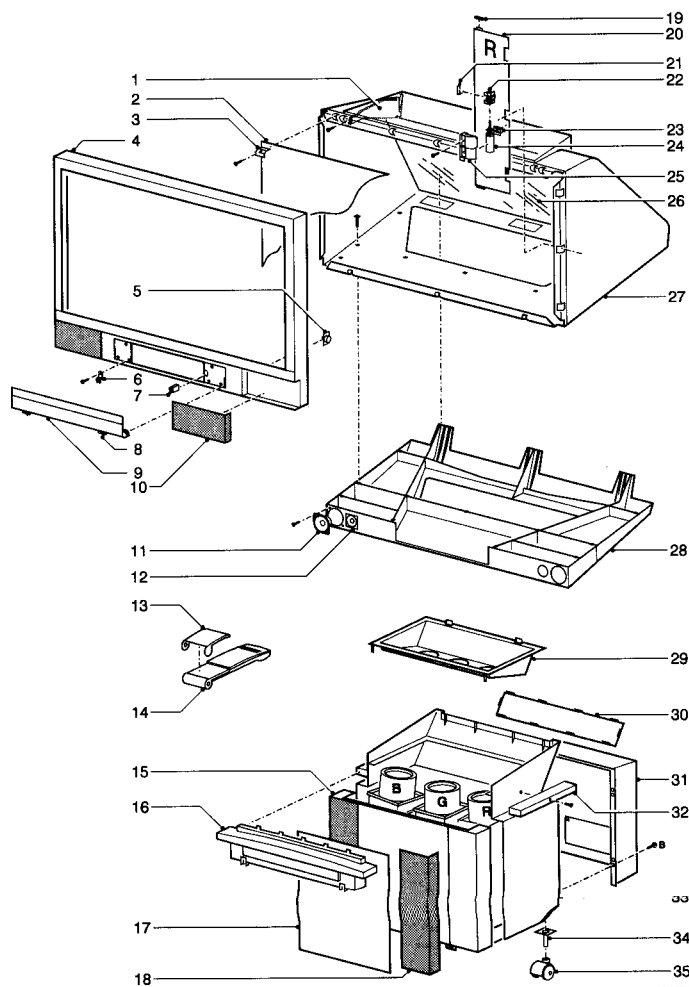
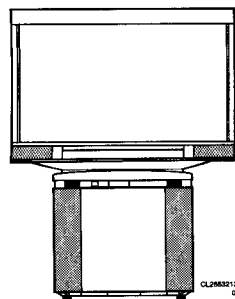
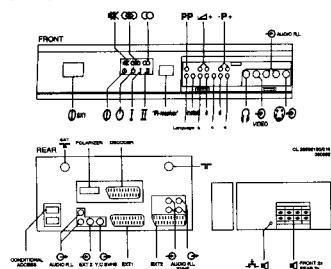
STYLING 27



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|----|----------------|------------------------------|----|----------------|----------------------------|
| 1 | 4822 462 71765 | Grill for subwoofer | 26 | 4822 432 10955 | Cabinet |
| 2 | 4822 432 92937 | Door | 27 | 4822 157 63504 | Degaussing coil |
| 3 | 4822 438 40224 | Backcover | 28 | 4822 466 93002 | Led block |
| 4 | 4822 218 21125 | Remote control RC7117 | 29 | 4822 276 12998 | Mains switch |
| 5 | 4822 462 41813 | Cap for hing | | | |
| 6 | 4822 445 10282 | LS box squeeter | | 4822 462 40554 | Foot |
| 7 | 4822 492 52247 | Spring for hinge | | 4822 432 93027 | Protection plate |
| 8 | 4822 535 93227 | Pin for hing | | 4822 459 11033 | Matchline emblem |
| 9 | 4822 445 10283 | LS box subwoofer | | 4822 459 11161 | Philips emblem |
| 10 | 4822 432 92693 | Door in backcover | | 4822 401 10719 | Bracket for mains cord |
| 11 | 4822 404 31201 | Bracket | | 4822 404 31205 | Bracket fix deg. coils |
| 12 | 4822 218 21075 | Keyboard | | 4822 404 30958 | Bracket fix deg. coils |
| 13 | 4822 267 41004 | Headph./cinch/SVHS connector | | 4822 492 70976 | Clamp between deg. coils |
| 14 | 4822 404 31203 | Bracket for control | | 4822 404 31198 | Spacer for PIP panel |
| 15 | 4822 417 10839 | Hinge right | | 4822 462 10509 | Stand for squeeter box |
| 16 | 4822 432 92798 | Door | | 4822 255 70265 | Block fix picture tube |
| 17 | 4822 454 12811 | Ornamental plate | | 4822 131 20563 | Picture tube W86EDL013X120 |
| 18 | 4822 450 61778 | Window | | | |
| 19 | 4822 417 10844 | Hinge left | | | |
| 20 | 4822 410 61284 | Mains knob | | | |
| 21 | 4822 492 32656 | Spring | | | |
| 22 | 4822 256 91877 | Holder for control | | | |
| 23 | 4822 451 70239 | Mask | | | |
| 24 | 4822 466 93033 | Block fix rearcover | | | |
| 25 | 4822 535 93256 | Spindle | | | |

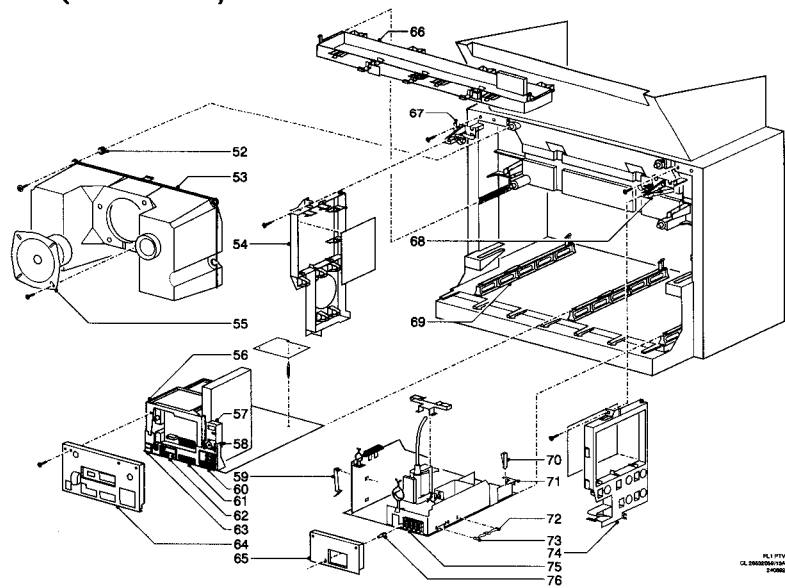
CL 38633085/014
320983

STYLING 28

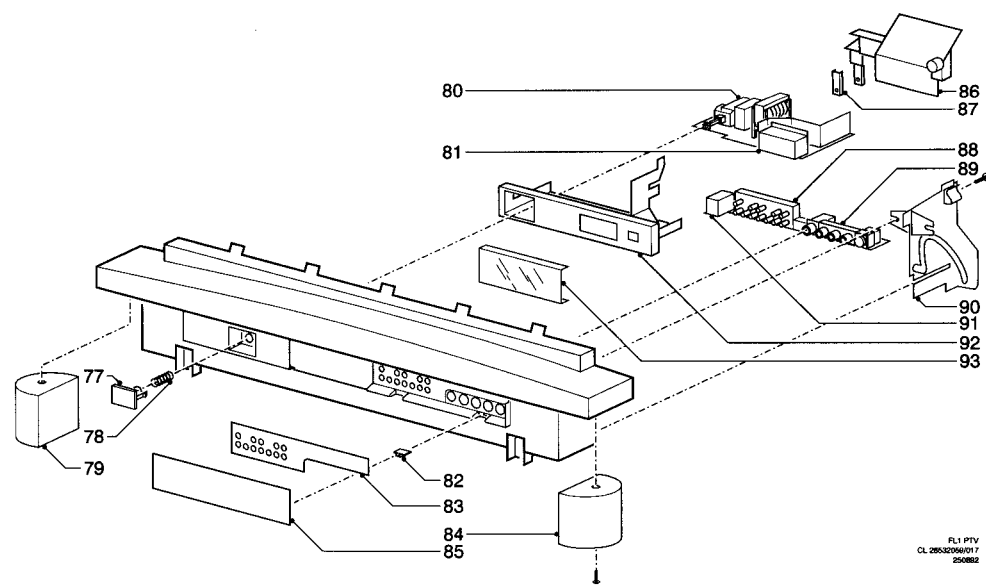


1	4822 403 70758	Bracket for mirror	26	4822 380 30314	Mirror
2	4822 466 93187	Screen	27	4822 432 11026	Cabinet (top part)
3	4822 403 70754	Bracket for screen	28	4822 432 11028	Cabinet (middle part)
4	4822 451 70247	Mask	29	4822 466 92844	Dust plate
5	4822 522 31741	Damper	30	4822 458 40523	Grill on rear side
6	4822 417 11178	Hinge	31	4822 438 40249	Cover rear
7	4822 417 50258	Locking mechanism	32	4822 432 11015	Wing
8	4822 492 71208	Spring	33	4822 432 11017	Cabinet (bottom part)
9	4822 432 93003	RC door	34	4822 432 11022	Plate for wheel
10	4822 458 50458	Grill for mask	35	4822 528 90861	Wheel
11	4822 240 30651	Squeeter	36	4822 403 70744	Bracket left
12	4822 240 30649	Tweeter	37	4822 403 70748	Bracket
13	4822 432 92937	Door	38	4822 131 20512	Picture tube assy blue
14	4822 218 21125	Remote control RC7117	39	4822 403 70746	Chassis bracket shor
15	4822 432 11016	Front plate	40	4822 131 20511	Picture tube assy green
16	4822 432 11019	Control panel	41	4822 403 70749	Bracket for prot. panel
17	4822 432 11018	Plate	42	4822 417 50279	Lock for prot. panel
18	4822 458 50456	Grill	43	4822 403 70748	Bracket
19	4822 466 62283	Stop for door	44	4822 403 70753	Bracket
20	4822 432 93005	Screen door	45	4822 404 31082	Bracket for conv. panel
21	4822 528 20758	Coupling piece	46	4822 432 11017	Cabinet (bottom part)
22	4822 403 70755	Bracket for screen	47	4822 131 20509	Picture tube assy red
23	4822 466 93185	Block for motor	48	4822 403 70751	Bracket for EHT splitter
24	4822 361 30409	Motor	49	4822 212 30373	EHT splitter
25	4822 417 50281	Clip for motor	50	4822 432 92927	Bottom cover
			51	4822 403 70745	Bracket right
				4822 459 11161	Philips emblem
				4822 459 11033	Matchline emblem

STYLING 28 (continuation)

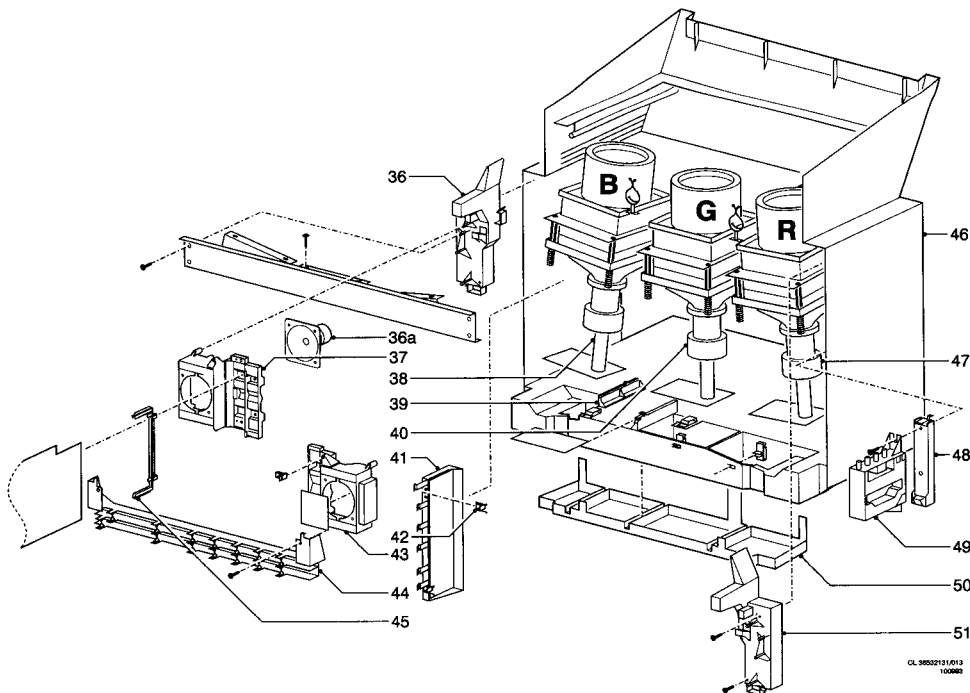
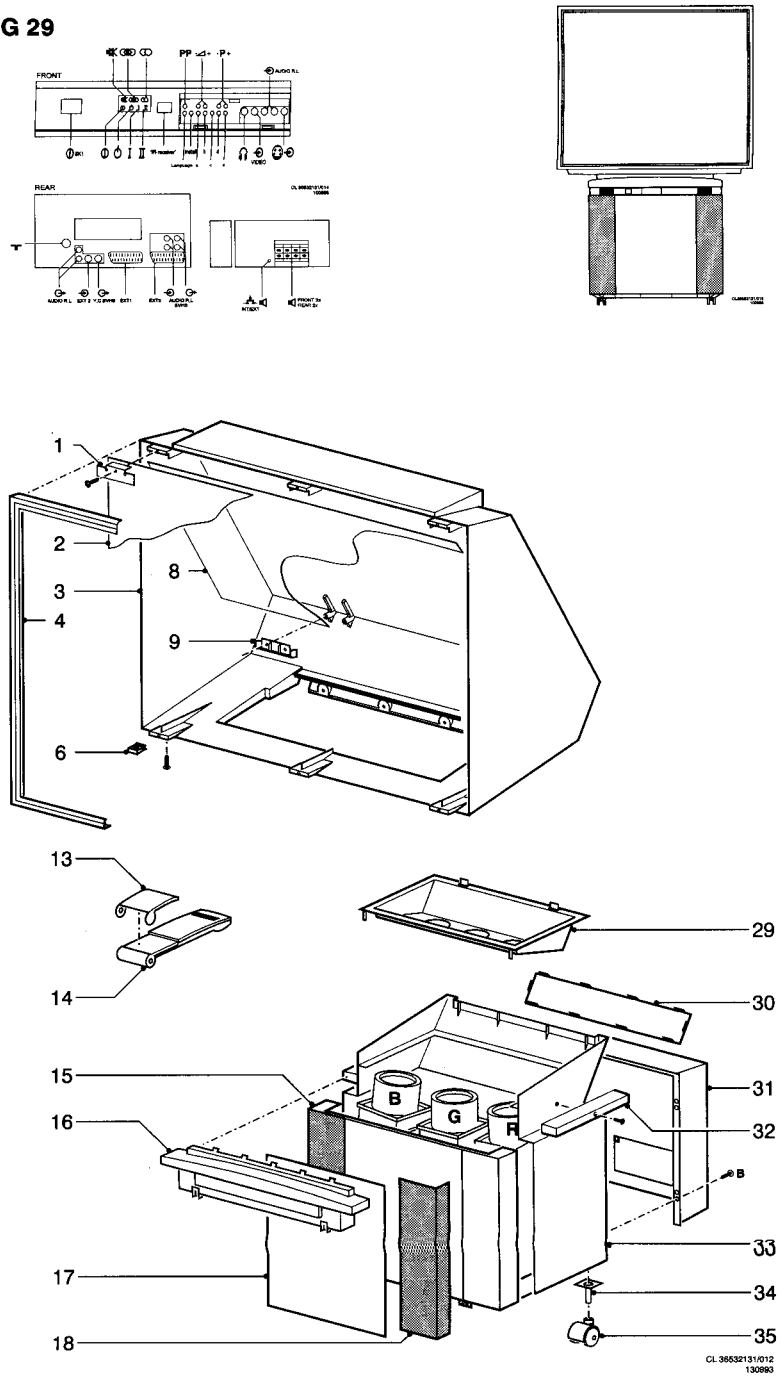


52	4822 325 50221	Grommet	66	4822 432 92999	Tray leak
53	4822 445 10329	Loudspeaker box	67	4822 535 93349	Spindle left
54	4822 403 70757	Bracket for SAT supply	68	4822 535 93348	Spindle right
55	4822 240 50329	Woofer	69	4822 403 70747	Chassis bracket long
56	4822 464 70585	Frame for SAT box	70	4822 492 62076	Spring
57	4822 218 21069	Antenna splitter	71	4822 404 31167	Bracket for mains cord
58	4822 256 91807	Holder for splitter	72	4822 492 70143	Spring
59	4822 492 70789	Spring	73	4822 492 70788	Spring
60	4822 267 20427	Euro/cinch connector	74	4822 403 70752	Bracket for conv. supply
61	4822 267 51058	Euro connector	75	4822 290 60812	Connector for LS
62	4822 267 41005	Cinch/SVHS connector	76	4822 410 25036	Mute knob
63	4822 267 51112	D2B socket			
64	4822 432 92837	SSP cover for SAT sets			
64	4822 432 92767	SSP cover			
65	4822 432 92695	LSP cover			



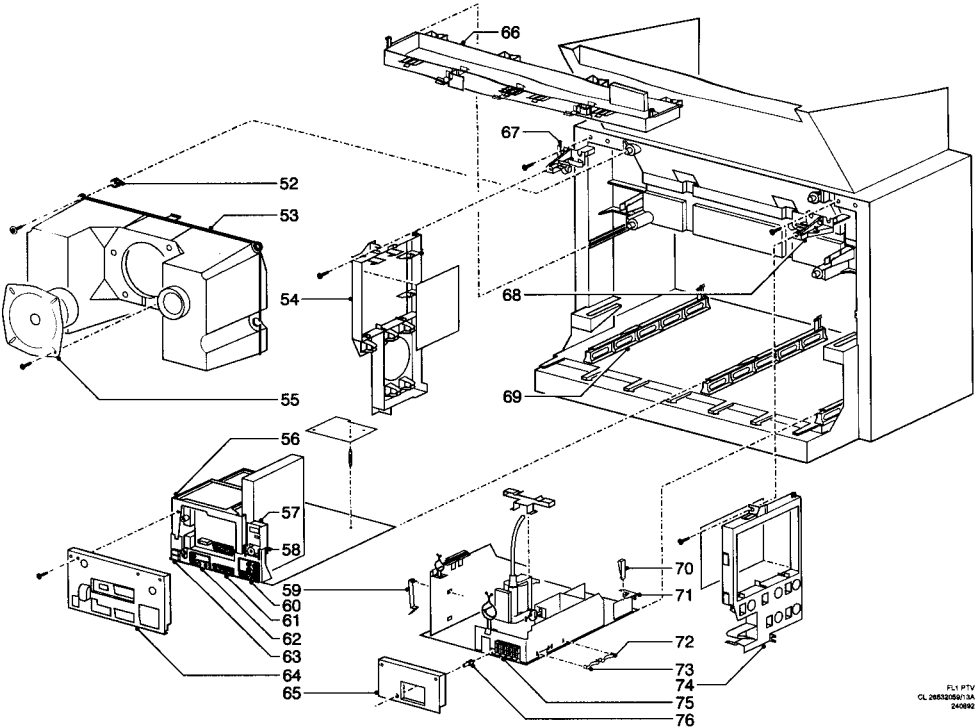
77	4822 410 62266	Mains knob	85	4822 432 93004	Door for SAT sets
78	4822 492 52338	Spring	85	4822 432 93001	Door
79	4822 432 11023	Corner left	86	4822 466 62281	Protection plate
80	4822 276 12998	Mains switch	87	4822 290 40468	Clamp fix PCB
81	4822 432 92841	Led block SAT	88	4822 218 21075	Keyboard
81	4822 466 93002	Led block	89	4822 267 41004	headph./cinch/SVHS conn.
82	4822 417 10844	Hinge left	90	4822 466 93184	Hinge plate
82	4822 417 10839	Hinge right	91	4822 212 23281	IR receiver
83	4822 454 12868	Ornamental plate	92	4822 256 91991	Bracket
84	4822 432 11024	Corner right	93	4822 450 61973	Window

STYLING 29



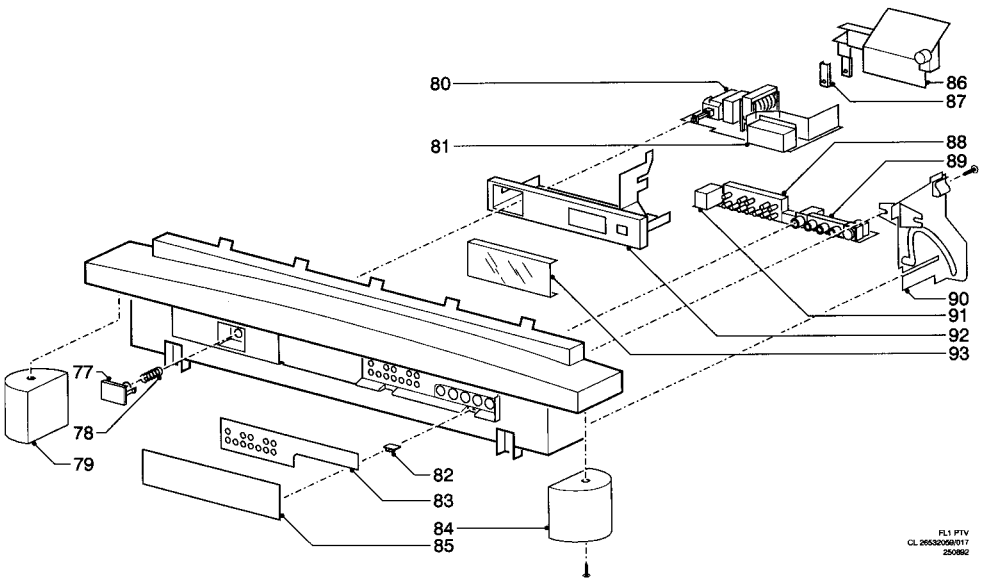
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|----|----------------|-----------------------|-----|----------------|--------------------------|
| 1 | 4822 404 31075 | Bracket fix screen | 36 | 4822 403 70744 | Bracket left |
| 2 | 4822 466 30354 | Screen | 36a | 4822 240 30651 | Squeezer |
| 3 | 4822 430 50742 | Cabinet (top part) | 37 | 4822 403 70748 | Bracket |
| 4 | 4822 451 80904 | Mask | 38 | 4822 131 20512 | Picture tube assy blue |
| 6 | 4822 492 63987 | Speednut fix mask | 39 | 4822 403 70746 | Chassis bracket short |
| 8 | 4822 380 30322 | Mirror | 40 | 4822 131 20511 | Picture tube assy green |
| 9 | 4822 404 31075 | Bracket for mirror | 341 | 4822 403 70749 | Bracket for prot. panel |
| 13 | 4822 432 92937 | Door | 42 | 4822 417 50279 | Lock for prot. panel |
| 14 | 4822 218 21125 | Remote control RC7117 | 43 | 4822 403 70748 | Bracket |
| 15 | 4822 432 11016 | Front plate | 44 | 4822 403 70753 | Bracket |
| 16 | 4822 432 11019 | Control panel | 45 | 4822 404 31082 | Bracket for conv. panel |
| 17 | 4822 432 11018 | Plate | 46 | 4822 432 11017 | Cabinet (bottom part) |
| 18 | 4822 458 50456 | Grill | 47 | 4822 131 20509 | Picture tube assy red |
| 29 | 4822 466 92844 | Dust plate | 48 | 4822 403 70751 | Bracket for EHT splitter |
| 30 | 4822 458 40523 | Grill on rear side | 49 | 4822 212 30373 | EHT splitter |
| 31 | 4822 438 40249 | Cover rear | 50 | 4822 432 92927 | Bottom cover |
| 32 | 4822 432 11015 | Wing | 51 | 4822 403 70745 | Bracket right |
| 33 | 4822 432 11017 | Cabinet (bottom part) | | 4822 459 11161 | Philips emblem |
| 34 | 4822 432 11022 | Plate for wheel | | 4822 459 11033 | Matchline emblem |
| 35 | 4822 528 90861 | Wheel | | | |

STYLING 29



FL1 PTV
CL 250820/01/3A
250892

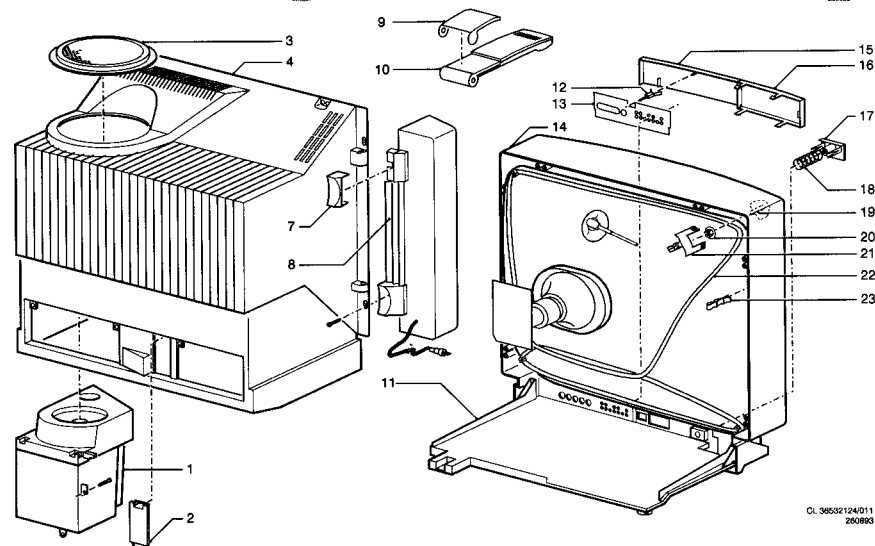
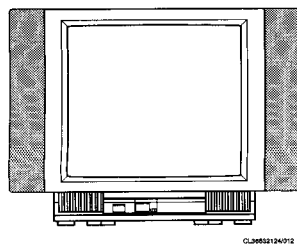
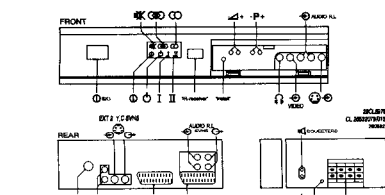
52	4822 325 50221	Grommet	67	4822 535 93349	Spindle left
53	4822 445 10329	Loudspeaker box	68	4822 535 93348	Spindle right
54	4822 403 70757	Bracket for SAT supply	69	4822 403 70747	Chassis bracket long
55	4822 240 50329	Woofer	70	4822 492 62076	Spring
56	4822 464 70585	Frame for SAT box	71	4822 404 31167	Bracket for mains cord
57	4822 218 21069	Antenna splitter	72	4822 492 70143	Spring
58	4822 256 91807	Holder for splitter	73	4822 492 70788	Spring
59	4822 492 70789	Spring	74	4822 403 70752	Bracket for conv. supply
60	4822 267 20427	Euro/cinch connector	75	4822 290 60812	Connector for LS
61	4822 267 51058	Euro connector	76	4822 410 25036	Mute knob
62	4822 267 41005	Cinch/SVHS connector			
63	4822 267 51112	D2B socket			
64	4822 432 92767	SSP cover			
65	4822 432 92695	LSP cover			
66	4822 432 92999	Tray leak			



FL1 PTV
CL 250820/01/3A
250892

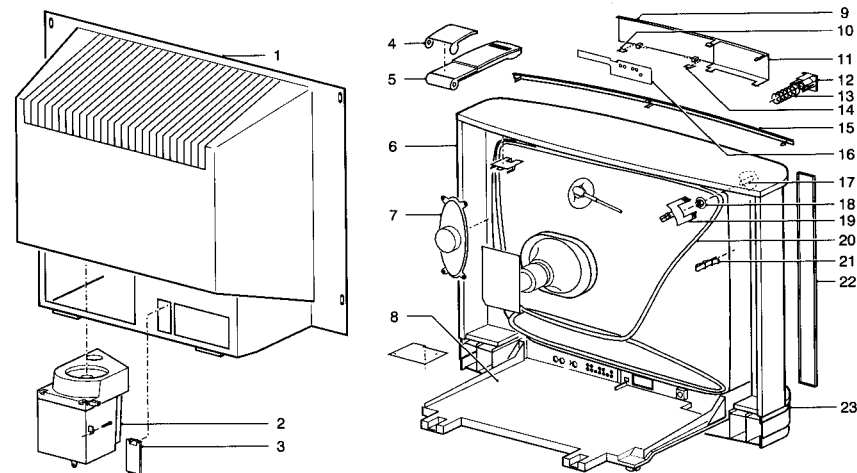
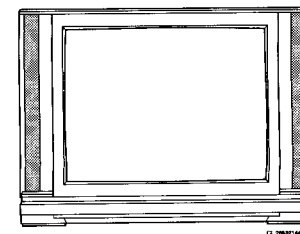
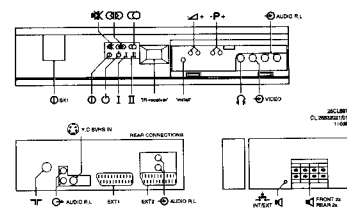
77	4822 410 62266	Mains knob	86	4822 466 62281	Protection plate
78	4822 492 52338	Spring	87	4822 290 40468	Clamp fix PCB
79	4822 432 11023	Corner left	88	4822 218 21075	Keyboard
80	4822 276 12998	Mains switch	89	4822 267 41004	headph./cinch/SVHS conn.
81	4822 466 93002	Led block	90	4822 466 93184	Hinge plate
82	4822 417 10844	Hinge left	91	4822 212 23281	IR receiver
83	4822 417 10839	Hinge right	92	4822 256 91991	Bracket
84	4822 454 12868	Ornamental plate	93	4822 450 61973	Window
85	4822 432 11024	Corner right			
	4822 432 93001	Door			

STYLING 30



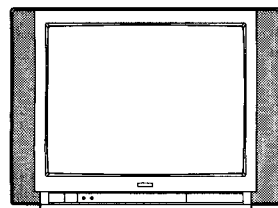
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|----|----------------|---------------------------|----------------|----------------|-----------------------------|
| 1 | 4822 445 10283 | LS box subwoofer | 15 | 4822 432 93154 | Door |
| 2 | 4822 432 92693 | Door in backcover | 16 | 4822 432 92741 | Cover |
| 3 | 482 462 71765 | Grill for subwoofer | 17 | 4822 410 61284 | Mains knob |
| 4 | 4822 438 20245 | Rearcover 25" | 18 | 4822 492 52297 | Spring |
| 4 | 4822 438 30261 | Rearcover 28" | 19 | 4822 535 92924 | Spindle |
| 5 | not present | | | | |
| | | | 20 | 4822 505 10903 | Nut |
| 6 | not present | | 21 | 4822 404 30869 | Bracket fix degaussing coil |
| 7 | not present | | 22 | 4822 157 70764 | Degaussing coil 25" |
| 8 | 4822 445 10372 | LS box squeeter left 25" | 22 | 4822 157 70763 | Degaussing coil 28" |
| 8 | 4822 445 10373 | LS box squeeter right 25" | 23 | 4822 404 30709 | Clamp |
| 8 | 4822 445 10374 | LS box squeeter left 28" | | | |
| | | | 4822 432 92926 | | Protection plate |
| 8 | 4822 445 10375 | LS box squeeter right 28" | 4822 459 11033 | | Matchline emblem |
| 9 | 4822 432 93139 | Door for RC71XX | 4822 459 11154 | | Philips emblem |
| 10 | 4822 218 21125 | Remote control RC7117 | 4822 432 30436 | | Text plate for RC7132 |
| 10 | 4822 218 21195 | Remote control RC7132 | 4822 454 12923 | | Text plate for RC7136 |
| 10 | 4822 218 21228 | Remote control RC7136 | | | |
| | | | 4822 459 61209 | | Text plate for RC7116 |
| 11 | 4822 432 92691 | Bottom plate | 4822 131 20501 | | Picture tube A59EAK252X43 |
| 12 | 4822 417 50258 | Locking mechanism | 4822 131 20567 | | Picture tube A66EAK252X44 |
| 13 | 4822 460 11003 | Ornamental plate | | | |
| 14 | 4822 430 50916 | Cabinet 25" | | | |
| 14 | 4822 430 50915 | Cabinet 28" | | | |

STYLING 31

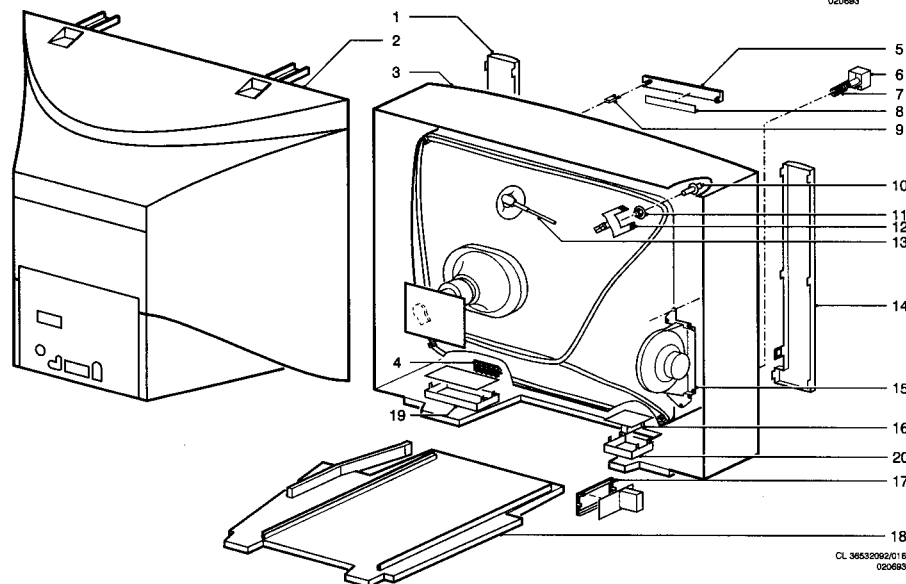


- | | | | | | |
|----|----------------|-------------------------|----|----------------|-------------------------------|
| 1 | 4822 438 40226 | Backcover | 14 | 4822 417 10844 | Hinge left |
| 2 | 4822 445 10265 | LS box subwoofer | 15 | 4822 432 10964 | Strip |
| 2 | 4822 445 10283 | LS box subwoofer FL1.17 | 16 | 4822 432 10963 | Ornamental foil |
| 3 | 4822 432 92693 | Door in backcover | 17 | 4822 535 92924 | Spindle |
| 4 | 4822 432 93139 | Door | 18 | 4822 505 10903 | Nut |
| 5 | 4822 218 21227 | Remote control RC7135 | 19 | 4822 404 30869 | Bracket fix degaussing coil |
| 5 | 4822 218 21228 | Remote control RC7136 | 20 | 4822 157 70763 | Degaussing coil |
| 5 | 4822 218 21229 | Remote control RC7137 | 21 | 4822 404 30709 | Clamp |
| 5 | 4822 218 21231 | Remote control RC7138 | 22 | 4822 458 50415 | Grill |
| 6 | 4822 430 50832 | Cabinet | 23 | 4822 451 70241 | Mask |
| 6 | 4822 430 50876 | Cabinet 70TA | | 4822 255 70268 | Holder for mains cord -/05/25 |
| 7 | 4822 240 70225 | Squeezer | | 4822 432 92926 | Protection plate |
| 8 | 4822 432 92691 | Bottom plate | | 4822 459 11163 | Phillips emblem |
| 9 | 4822 432 92898 | Door | | 4822 454 12922 | Text plate for RC7135 |
| 9 | 4822 432 93167 | Door 28PT84XA | | 4822 454 12923 | Text plate for RC7136 |
| 9 | 4822 432 93168 | Door 70TA83XX | | 4822 454 12924 | Text plate for RC7137 |
| 10 | 4822 417 10839 | Hinge right | | 4822 454 12925 | Text plate for RC7138 |
| 11 | 4822 432 92897 | Cover | | 4822 131 20559 | Picture tube A66EAK252X11 |
| 12 | 4822 410 61852 | Mains knob | | 4822 131 20567 | Picture tube A66EAK252X44 |
| 13 | 4822 492 32656 | Spring | | | |

STYLING 32



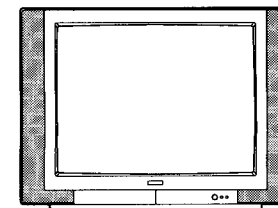
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020683



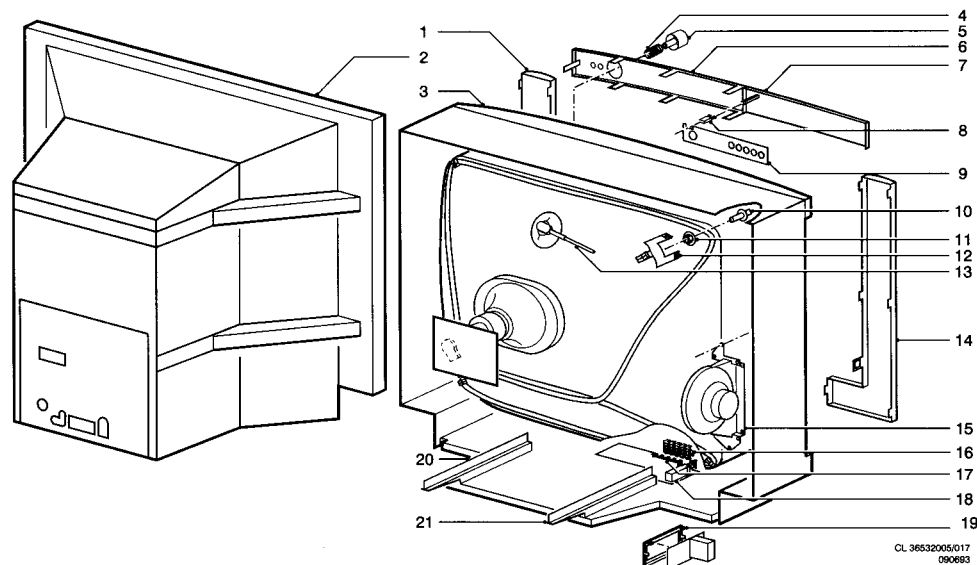
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|----|----------------|------------------------------------|----|----------------|--------------------------------------|
| 1 | 4822 458 30657 | Grill right 25PT560A | 16 | 4822 276 12597 | Mains switch |
| 1 | 4822 458 50491 | Grill right 28PT560A | | 4822 053 21915 | Res. 9M1 (on mains switch) |
| 2 | 4822 438 30265 | Rear cover 25" | 17 | 4822 404 31317 | Bracket fixing mains filter module |
| 2 | 4822 438 30264 | Rear cover 28" | 18 | 4822 432 11106 | Bottom plate |
| 3 | 4822 430 50926 | Cabinet 25PT560A | 19 | 4822 404 31318 | Bracket fixing controls module |
| 3 | 4822 430 50931 | Cabinet 28PT560A | 20 | 4822 403 70926 | Bracket fixing sep. mains module |
| 4 | 4822 410 62872 | Control knob assy 3-fold (plastic) | | 4822 404 30709 | Degaussing coil clip (1x) |
| 5 | 4822 432 93171 | Door | | 4822 157 63747 | Degaussing coil 25" |
| 6 | 4822 410 62865 | Mains knob | | 4822 157 63752 | Degaussing coil 28" |
| 7 | 4822 492 32656 | Spring behind mains knob | | 4822 131 20568 | Picture tube A59EAK252X11 |
| 8 | not used | | | 4822 131 20559 | Picture tube A66EAK252X11 |
| 9 | 4822 276 13079 | Locking mechanism | | 4822 276 30422 | Control switch assy 3-fold (electr.) |
| 10 | 4822 535 92924 | Picture tube spindle | | 4822 218 21181 | Remote control RC7502 |
| 11 | 4822 505 10903 | Picture tube nut | | 4822 403 70972 | Bracket light guide |
| 12 | 4822 404 30869 | Degaussing coil bracket (4x) | | 4822 256 91766 | LED holder |
| 13 | 4822 320 20172 | EHT cable | | 4822 502 13712 | Screw 12x3 |
| 14 | 4822 458 30656 | Grill left 25PT560A | | | |
| 14 | 4822 458 50489 | Grill left 28PT560A | | | |
| 15 | 4822 240 90183 | Acoustic horn (incl. loudspeaker) | | | |
| | 4822 240 30639 | Tweeter (right / left) | | | |

CL 36532062/016
020683

STYLING 33



CL 36532005/018
020693

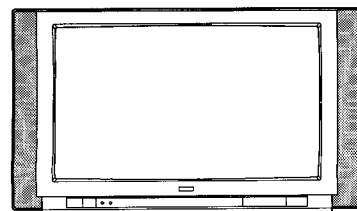
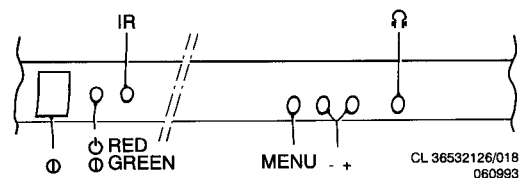
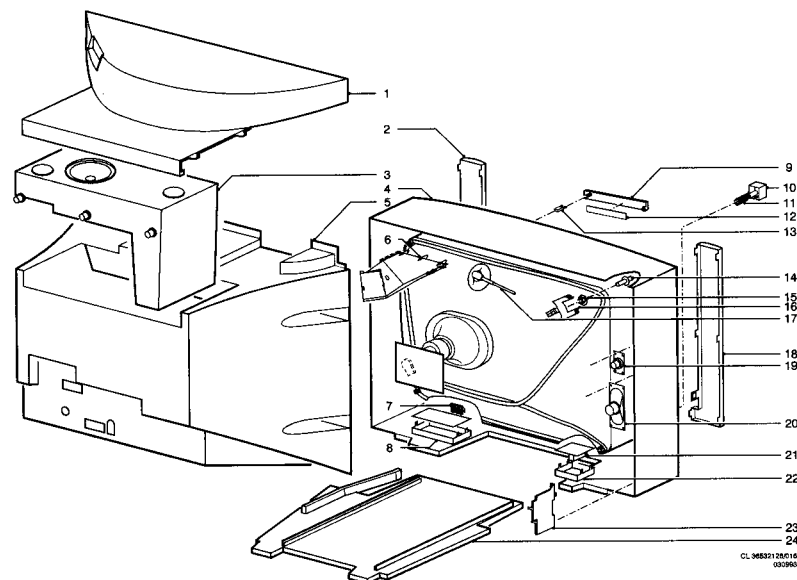


- | | | | | | |
|-------|-----------------|------------------------------|-------|----------------|--------------------------------------|
| 1a/c | 4822 458 50467 | Grill right 25" | 14b/d | 4822 458 50471 | Grill left 28" |
| 1b/d | 4822 458 50469 | Grill right 28" | 15 | 4822 240 90183 | Acoustic horn (incl. loudspeaker) |
| 2a/c | 4822 438 30248 | Rear cover 25" | 15c/d | 4822 240 70252 | Acoustic horn (incl. loudspeaker) |
| 2b/d | 4822 438 40225 | Rear cover 28" | | 4822 240 30639 | Tweeter (right/left) |
| 3a | 4822 430 50927 | Cabinet 25" | 16 | 4822 410 62872 | Control knob assy 3-fold (plastic) |
| 3b | 4822 430 50928 | Cabinet 28" | 17 | 4822 276 62597 | Control switch assy 3-fold (electr.) |
| 3c | 4822 430 50881 | Cabinet 25" | 18 | 4822 404 31318 | Bracket fixing controls module |
| 3d4 | 822 430 50882 | Cabinet 28" | | 4822 276 12597 | Mains switch |
| 4 | 4822 492 32656 | Spring behind mains knob | | 4822 053 21915 | Res. 9M1 (on mains switch) |
| 5a/b | 4822 410 62684 | Mains knob | 19 | 4822 404 31181 | Bracket fixing mains filter module |
| 5c/d | 4822 410 62598 | Mains knob | | 4822 432 11106 | Bottom plate |
| 6a/b | 4822 432 93173 | Cover | 20 | 4822 462 30543 | PCB guide right |
| 6c/d | 4822 432 93084 | Cover | 21 | 4822 462 30544 | PCB guide left |
| 7a/b | 4822 432 93169 | Door | | 4822 403 70926 | Bracket fixing sep. mains module |
| 7c/d4 | 822 432 93083 | Door | | 4822 404 30709 | Degaussing coil clip (1x) |
| 8 | 4822 417 50252 | Locking mechanism | | 4822 157 63747 | Degaussing coil 25" |
| 9a/b | 4822 454 12911 | Indication strip | | 4822 157 63752 | Degaussing coil 28" |
| 9c/d | 4822 460 110011 | Indication strip | | 4822 131 20568 | Picture tube A59EAK252X11 |
| c/d | 4822 432 11083 | Control panel | | 4822 131 20559 | Picture tube A66EAK252X11 |
| c/d | 4822 432 11117 | Control panel | | 4822 218 21204 | Remote control RC6523 |
| 10 | 4822 535 12865 | Picture tube spindle | | 4822 218 21161 | Remote control RC7502 |
| 11 | 4822 505 10903 | Picture tube nut | | 4822 403 70972 | Bracket light guide |
| 12 | 4822 404 30869 | Degaussing coil bracket (4x) | | 4822 256 91766 | LED holder |
| 13 | 4822 320 20172 | EHT cable | | 4822 502 13712 | Screw 12x3 |
| 14a/c | 4822 458 50468 | Grill left 25" | | | |

CL 36532005/017
090693

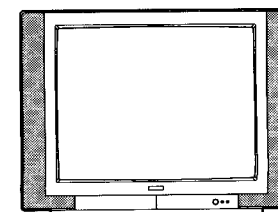
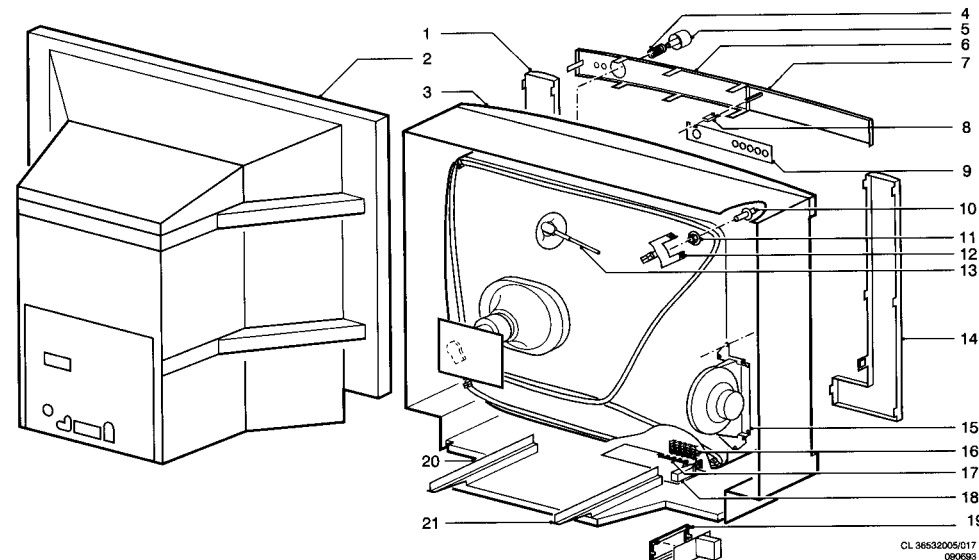
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c/d
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b: 70TA561
c: 25PT550A
d: 28PT550A/ 28PT552A

STYLING 34

CL 36532126/017
060993

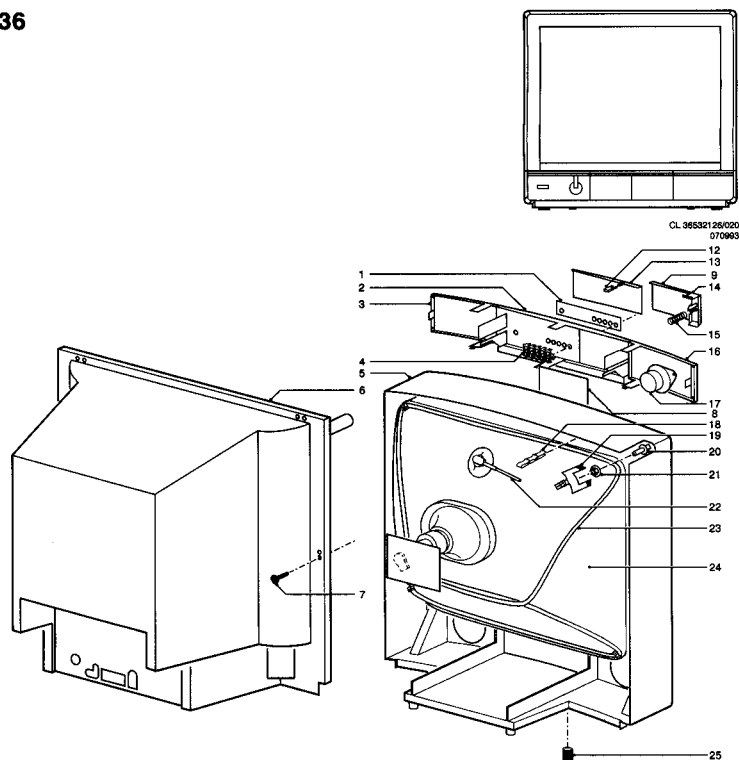
1	4822 432 11119	Rear cover top part 28PW630A/632A	17	4822 320 20172	EHT cable
1	4822 432 11118	Rear cover top part 70WA6210/70WB6190	18	4822 458 50487	Grill left 28" 16/9
2	4822 458 50488	Grill right 28" 16/9	19	4822 240 20324	Tweeter (right / left)
3	4822 445 10377	Subwoofer box 28" 16/9 (incl. speaker)	20	4822 240 70264	Midrange speaker (right / left)
4	4822 430 50932	Cabinet 28PW630/A632	21	4822 276 12597	Mains switch
			4822 053 21915	Res. 9M1 (on mains switch)	
4	4822 430 50929	Cabinet 70WA6210/70WB6190	22	4822 403 70926	Bracket fixing sep. mains module
5	4822 438 40267	Rear cover 28" 16/9	23	4822 404 31319	Bracket fixing SCAVEM FILTERmodule
6	4822 404 31332	Bracket for rear connection module	24	4822 432 11106	Bottom plate
7	4822 410 62872	Control knob assy 3-fold (plastic)	4822 403 70584		Bracket SCAVEM AMPLIFIER (on pix tube)
8	4822 404 31323	Bracket fixing controls module			
9	4822 432 93174	Door 28PW630A/632A	4822 157 70828		Degaussing coil 28" 16/9
9	4822 432 93172	Door 70WA6210/70WB6190	4822 131 20584		Picture tube W67EWR001X13
10	4822 410 62868	Mains knob 28PW630A/632A	4822 276 30422		Control switch assy 3-fold (electr.)
10	4822 410 62866	Mains knob 70WA6210/70WB6190	4822 218 21205		Remote control RC7118
11	4822 492 32656	Spring behind mains knob	4822 466 93267		Battery cover RC7118
12	not used		4822 432 93139		Door RC7118
13	4822 276 13079	Locking mechanism	4822 403 70972		Bracket light guide
14	4822 505 09904	Picture tube spindle	4822 256 91766		LED holder
15	4822 505 10903	Picture tube nut	4822 502 13712		Screw 12x3
16	4822 404 31324	Degaussing coil bracket (4x)			

STYLING 35

CL 36532005/018
020693

1	4822 458 40572	Grill right 52TA5210	15	4822 240 90183	Acoustic horn (incl. loudspeaker)
1	4822 458 40575	Grill right 52TB5190	16	4822 410 62734	Control knob assy 5-fold (plastic)
2	4822 438 40232	Rear cover 21"	17	4822 410 62597	Control switch assy 5-fold (electr.)
3	4822 430 30257	Cabinet 52TA5210	18	4822 276 12597	Mains switch
3	4822 430 30258	Cabinet 52TB5190	4822 053 21915		Res. 9M1 (on mains switch)
4	4822 492 32656	Spring behind mains knob	4822 432 93082		Safety cover over mains switch
5	4822 410 62598	Mains knob 52TA5210	19	4822 404 31181	Bracket fixing mains filter module
5	4822 410 62738	Mains knob 52TB5190	4822 403 70926		Bracket fixing sep. mains module
6	4822 432 93084	Front cover right 52TA5210	4822 404 30709		Degaussing coil clip (1x)
6	4822 432 93136	Front cover right 52TB5190	4822 157 62613		Degaussing coil 21"
7	4822 432 93188	Door 52TA5210	4822 131 20483		Picture tube A51EAL55X73
7	4822 432 93189	Door 52TB5190	4822 218 21079		Remote control RC6512
8	4822 417 50252	Locking mechanism	4822 432 92761		Battery cover RC6512
9	4822 460 11001	Indication strip	4822 432 92762		Top cover RC6512
10	4822 502 12865	Picture tube spindle	4822 462 30543		PCB guide right
11	4822 505 10903	Picture tube nut	4822 462 30544		PCB guide left
12	4822 404 30945	Degaussing coil bracket (4x)	4822 502 13712		Screw 12x3
13	not applicable		4822 256 91766		LED holder
14	4822 458 40573	Grill left 52TA5210			
14	4822 458 40574	Grill left 52TB5190			

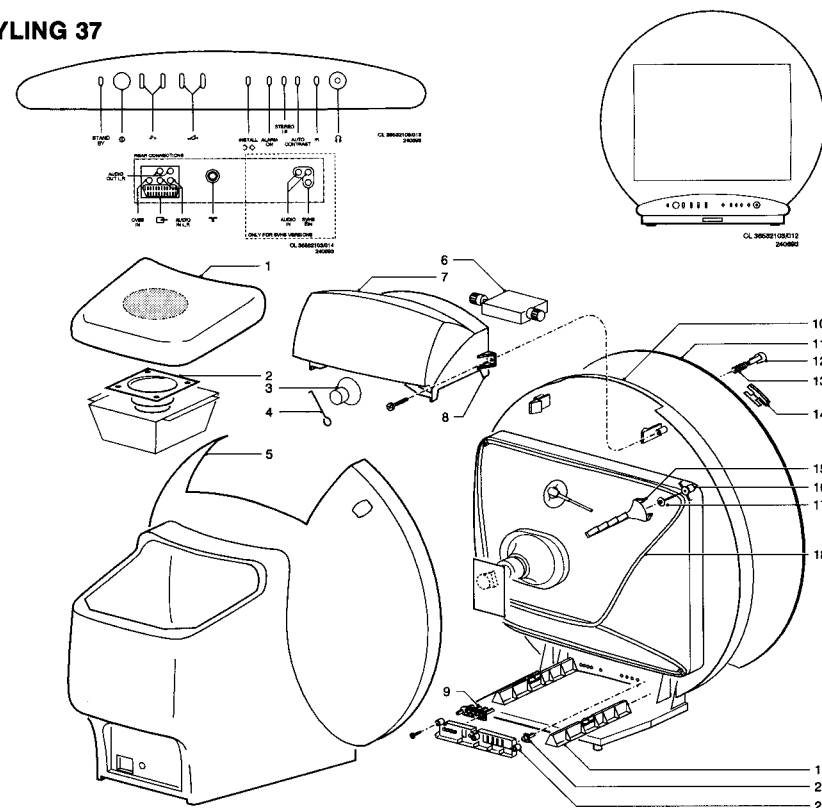
STYLING 36



- | | | |
|----|----------------|------------------------------------|
| 1 | 4822 454 12749 | Indication strip |
| 2 | 4822 432 11129 | Control panel |
| 3 | 4822 458 50494 | Grill right 25" |
| 4 | 4822 410 61347 | Control knob assy 5-fold (plastic) |
| 5 | 4822 430 50942 | Cabinet 25" |
| 6 | 4822 438 40216 | Rear cover 25" |
| 7 | 4822 502 13712 | Screw 12x3 (7x) |
| 8 | not applicable | |
| 9 | not applicable | |
| 12 | 4822 417 50252 | Locking mechanism |
| 13 | 4822 432 93197 | Door |
| 14 | 4822 410 62963 | Mains knob |
| 15 | 4822 492 32656 | Spring behind mains knob |
| 16 | 4822 458 50493 | Grill left 25" |
| 17 | 4822 240 20302 | Loudspeaker 2"x6" |
| 17 | 4822 240 70239 | Squeeter 3" |
| 18 | 4822 404 30869 | Degaussing coil bracket (4x) |
| 19 | 4822 404 30709 | Degaussing coil clip (1x) |
| 20 | 4822 502 12865 | Picture tube spindle |
| 21 | 4822 505 10903 | Picture tube nut |
| 22 | not applicable | |
| 23 | 4822 157 63747 | Degaussing coil 25" |
| 24 | 4822 131 20546 | Picture tube A59EAK71X01 |
| 25 | 4822 532 61148 | Bushing for stand |
| | 4822 276 12916 | Mains switch |
| | 4822 432 92152 | Mains switch cover |
| | 4822 218 21079 | Remote control RC6512 |

CL 36532126/000
07/09/93

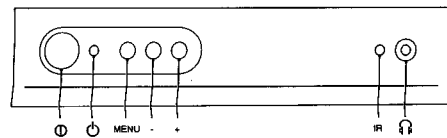
STYLING 37



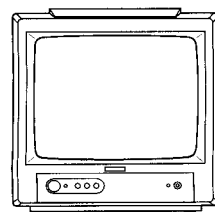
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|----|----------------|--------------------------|
| 1 | 4822 445 10376 | Loudspeaker box |
| 2 | 4822 240 30682 | Loudspeaker |
| 3 | 4822 240 70263 | Tweeter |
| 4 | 4822 492 71404 | Spring |
| 5 | 4822 438 20251 | Rear cover |
| 6 | 4822 361 21661 | Motor |
| 7 | 4822 458 30655 | Speaker grill |
| 8 | 4822 404 31316 | Grill bracket |
| 9 | 4822 381 11438 | Lens RC-receiver |
| 10 | 4822 430 30247 | Cabinet |
| 11 | 4822 450 62143 | Glassplate |
| 12 | 4822 410 62863 | Mainsknob |
| 13 | 4822 492 32656 | Spring |
| 14 | 4822 404 31315 | Hook |
| 15 | 4822 404 31238 | Bracket degaus. coil |
| 16 | 4822 532 52543 | CRT insert |
| 17 | 4822 502 30736 | Screw selftap |
| 18 | 4822 157 52155 | Degaussing coil |
| 19 | 4822 403 70941 | Chassis guide L+R |
| 20 | 4822 381 11437 | Lens for LED |
| 21 | 4822 459 40745 | Knob assy |
| | 4822 131 20324 | Picture tube A51EAM31X45 |
| | 4822 267 20431 | Scart + 5 fold Phono |

CL 36532126/011
2/0/93

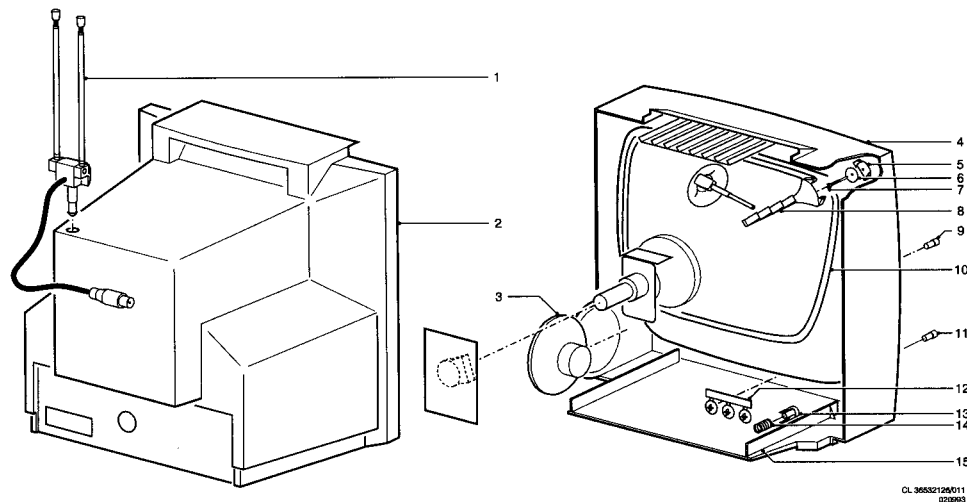
STYLING 38



CL 36532126/014
020993



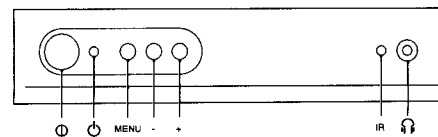
CL 36532126/013
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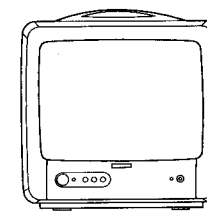
CL 36532126/011
020993

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|----|----------------|--------------------------|
| 1 | 4822 303 30434 | Aerial |
| 2 | 4822 438 10387 | Rear cover |
| 3 | 4822 240 30583 | Loudspeaker |
| 4 | 4822 430 50934 | Cabinet 37TA1210 |
| 4 | 4822 430 50935 | Cabinet 37TB1190 |
| 5 | 4822 466 93169 | Plate |
| 6 | 4822 535 52483 | Washer |
| 7 | 4822 502 21245 | Screw |
| 8 | 4822 404 30753 | Bracket for deg. coil |
| 9 | 4822 381 11451 | Lens for RC-receiver |
| 10 | 4822 157 70585 | Degaussing coil |
| 11 | 4822 381 11449 | Lens for LED |
| 12 | 4822 410 62954 | Button assy 37TA1210 |
| 12 | 4822 410 62956 | Button assy 37TB1190 |
| 13 | 4822 410 62955 | Mainsknob |
| 14 | 4822 492 32656 | Spring |
| | 4822 131 20316 | Picture tube A34EAC01X45 |

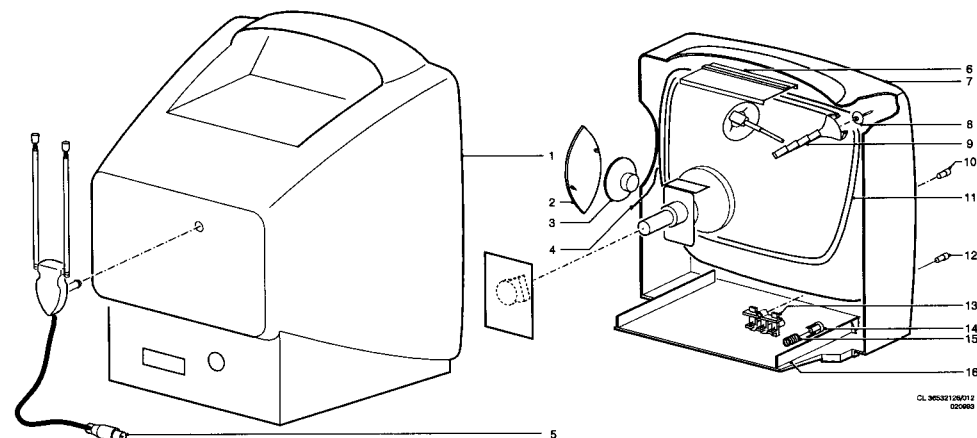
STYLING 39



CL 36532126/014
020993



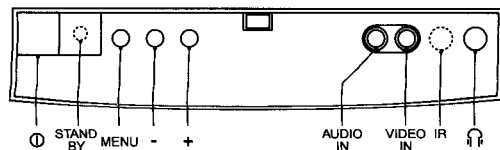
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030663



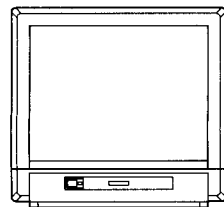
CL 36532126/012
020993

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|----|----------------|--------------------------|
| 1 | 4822 438 10441 | Rear cover |
| 2 | 4822 458 30659 | Grill |
| 3 | 4822 240 30583 | Loudspeaker |
| 4 | 4822 492 71439 | Spring |
| 5 | 4822 303 50077 | Aerial |
| 5 | 4822 303 30451 | Aerial for /05 |
| 6 | 4822 432 93186 | HT cover plate |
| 7 | 4822 430 10468 | Cabinet |
| 8 | 4822 502 30739 | Screw |
| 9 | 4822 404 31325 | Bracket for deg. coil |
| 10 | 4822 381 11453 | Lens for RC-receiver |
| 11 | 4822 157 70585 | Degaussing coil |
| 12 | 4822 381 11452 | Lens for LED |
| 13 | 4822 410 62958 | Knob assy |
| 14 | 4822 410 62957 | Mainsknob |
| 15 | 4822 492 32656 | Spring |
| | 4822 131 20316 | Picture tube A34EAC01X45 |

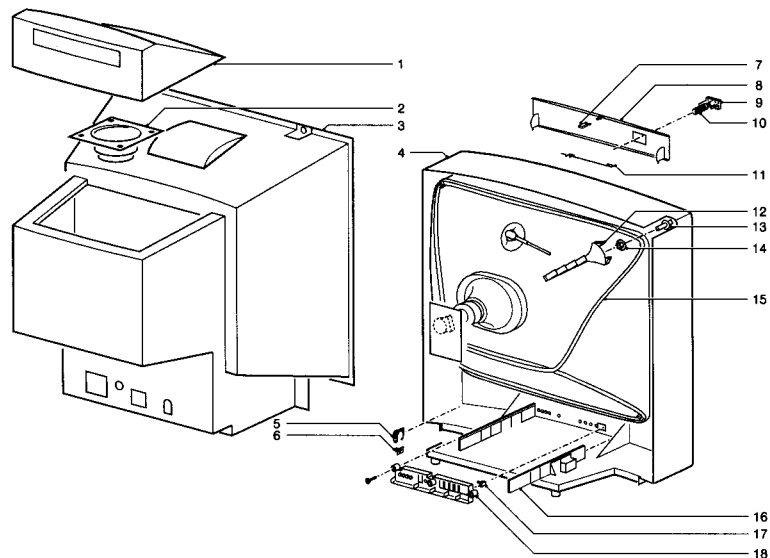
STYLING 40



CL 26532210/015
071292

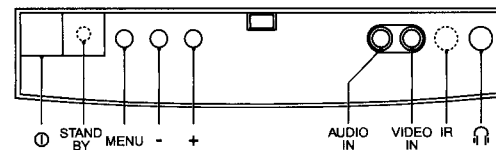


CL 26532053/022
290992

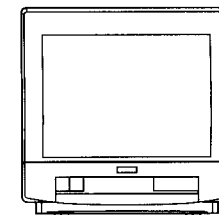


- | | | |
|----|----------------|--------------------------|
| 1 | 4822 445 10382 | Loudspeaker box |
| 1 | 4822 445 10383 | Loudspeaker box /13W |
| 2 | 4822 240 50328 | Loudspeaker |
| 3 | 4822 438 20254 | Rear cover |
| 3 | 4822 438 20252 | Rear cover /13W |
| 4 | 4822 430 30255 | Cabinet |
| 4 | 4822 430 30248 | Cabinet /13W |
| 5 | 4822 462 30566 | Holder for damper |
| 6 | 4822 522 31741 | Damper |
| 7 | 4822 278 10088 | Door lock |
| 8 | 4822 432 93185 | Door |
| 8 | 4822 432 93176 | Door /13W |
| 9 | 4822 410 62199 | Main knob |
| 10 | 4822 492 32656 | Spring |
| 11 | 4822 492 71148 | Door spring |
| 12 | 4822 404 31238 | Bracket for deg. coil |
| 13 | 4822 502 12865 | Spindle |
| 14 | 4822 505 10903 | Nut |
| 15 | 4822 157 52155 | Degaussing coil |
| 16 | 4822 462 30557 | Chassis guide |
| 17 | 4822 381 11362 | Lens for LED |
| 18 | 4822 413 41777 | Knob assy |
| | 4822 131 20588 | Picture tube A51EAM50X45 |

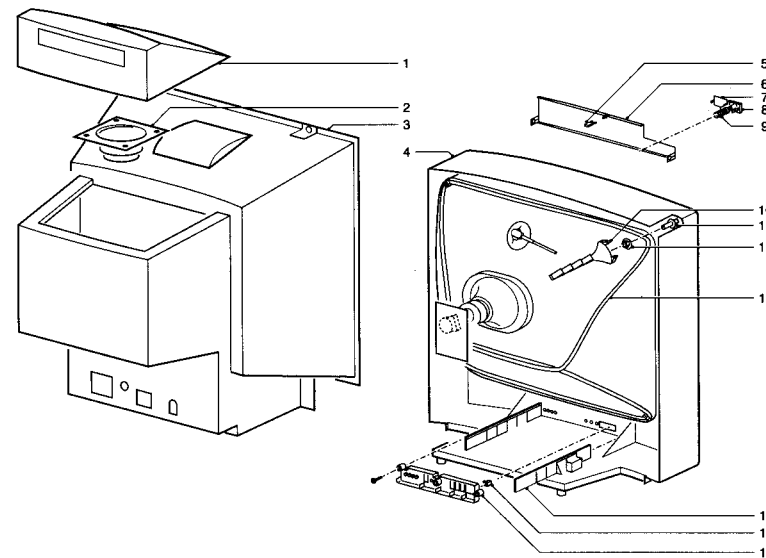
STYLING 41



CL 26532210/015
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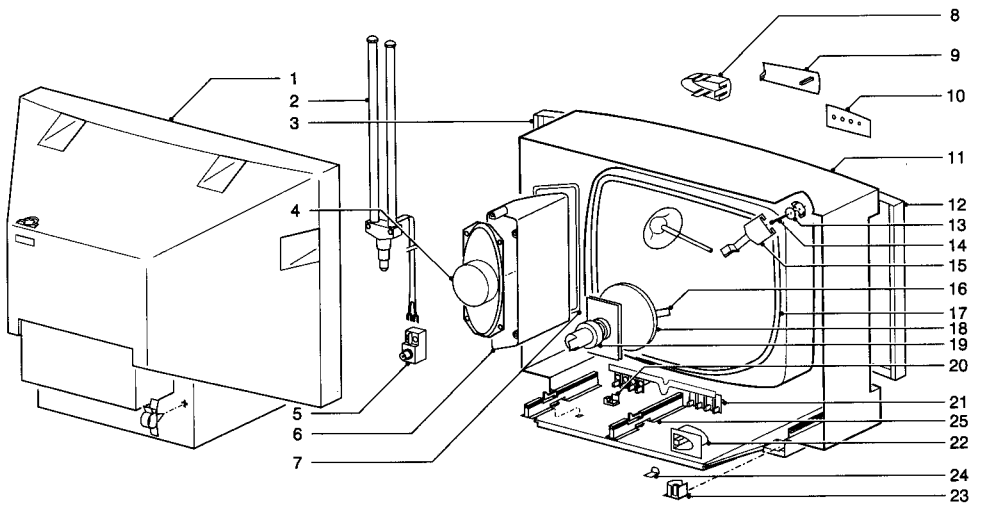
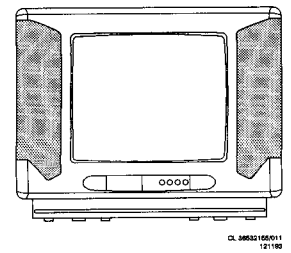
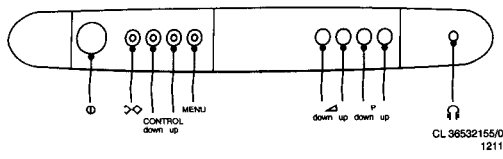


CL 26532100/016
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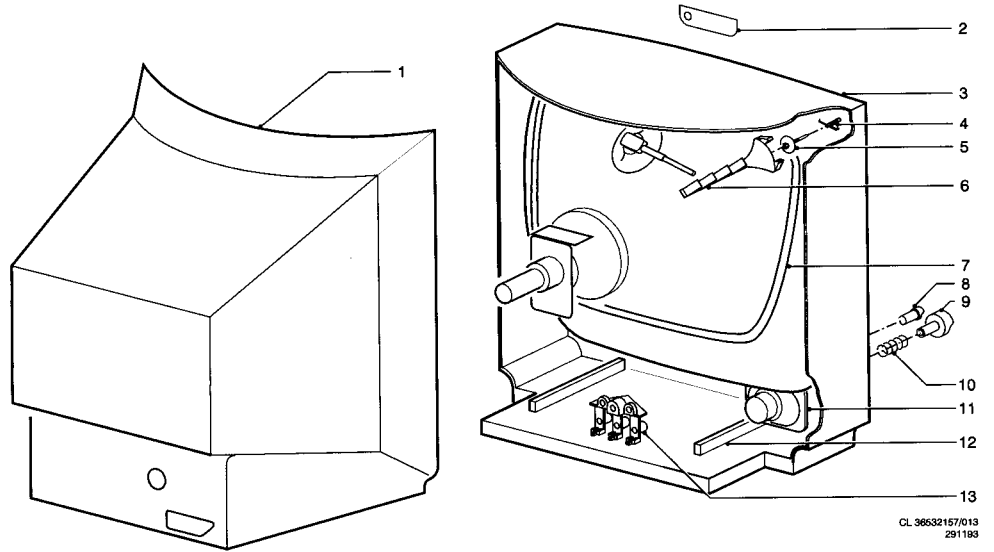
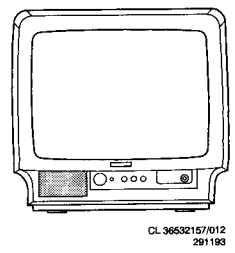
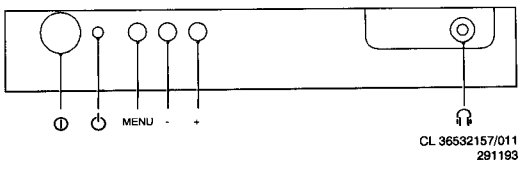
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|----|----------------|--------------------------|
| 1 | 4822 445 10349 | Loudspeaker box |
| 2 | 4822 240 50328 | Loudspeaker |
| 3 | 4822 438 10388 | Rear cover |
| 4 | 4822 430 40221 | Cabinet |
| 5 | 4822 278 10088 | Door lock |
| 6 | 4822 432 93063 | Door |
| 7 | 4822 381 11401 | Lens for LED |
| 8 | 4822 410 62569 | Main knob |
| 9 | 4822 492 32656 | Spring |
| 10 | 4822 404 31238 | Bracket for deg. coil |
| 11 | 4822 502 12865 | Spindle |
| 12 | 4822 505 10903 | Nut |
| 13 | 4822 157 52155 | Degaussing coil |
| 14 | 4822 462 30557 | Chassis guide |
| 15 | 4822 462 30567 | Lens for LED |
| 16 | 4822 413 41775 | Knob assy |
| | 4822 131 20324 | Picture tube A51EAM31X45 |
| | 4822 131 20588 | Picture tube A51EAM50X45 |

STYLING 42



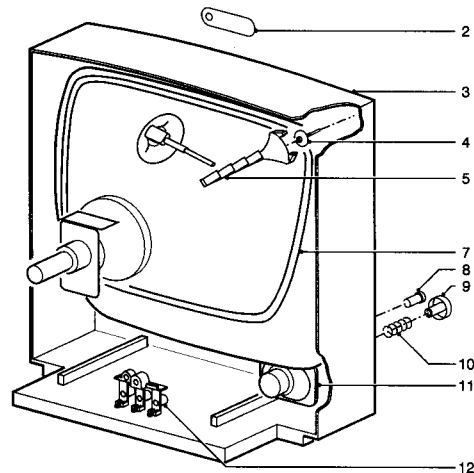
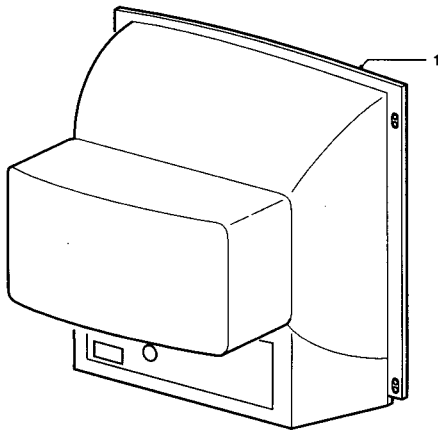
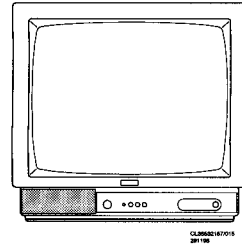
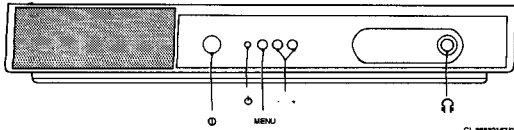
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|-------------------|--------------------------------------|-------------------|--|
| 1 4822 438 10444 | Rear cover AV 14" Phoenix LFL | 14 4822 502 21245 | Picture tube fixation screw |
| 1 4822 438 10445 | Rear cover NAV 14" Phoenix LFL | 15 4822 404 31025 | Bracket degaussing coil |
| 2 4822 303 30349 | Rod aerial assy | 16 4822 535 20076 | Wedge |
| 3 4822 458 30661 | Grill right 14" Phoenix LFL | 17 4822 157 70706 | Degaussing coil 140 - 276V |
| 4 4822 240 20325 | Speaker 14" mono 2" x 6" | 18 4822 150 10318 | Deflection yoke HIT 244827 |
| 5 4822 218 20884 | Aerial balun adapter 300-75 ohm | 19 4822 532 70266 | Multipole unit(for- /50) |
| 6 4822 445 10389 | Speakerbox 14" Phoenix LFL | 19 3139 128 72170 | Multipole unit(for- /67) |
| 7 4822 458 10439 | Gasket 14" Phoenix LFL | 20 4822 466 93336 | LED/RC holder |
| 8 4822 381 11465 | Lens 14" Phoenix LFL | 21 4822 410 63034 | Control knobs 14" Phoenix LFL |
| 9 4822 432 93213 | Door 14" Phoenix LFL | 22 4822 410 63035 | Mains switch knob 14" Phoenix LFL |
| 9 4822 432 93212 | Door 14" NTSC PB Phoenix LFL | 23 4822 466 93051 | Mains cord block |
| 10 4822 454 12929 | Identification strip 14" Phoenix LFL | 24 4822 404 31345 | Safety bracket 14" Phoenix LFL |
| 11 4822 430 10474 | Cabinet 14" Phoenix LFL | 25 4822 462 30586 | PWB guide 14" Phoenix LFL |
| 12 4822 458 30662 | Grill left 14" Phoenix LFL | 4822 530 51248 | Rubber O-ring for door 14" Phoenix LFL |
| 13 | | 4822 278 10088 | Locking mechanism of door |
| | | 4822 131 20278 | Picture tube A34JRH61X(Y) |
| | | 9322 020 02682 | Picture tube A34JAE10X (for-/67) |
| | | 4822 218 21183 | Remote control RC7805 |

STYLING 43



- | | |
|-------------------|-------------------------|
| 1 4822 438 20257 | Rear cover |
| 2 4822 432 93216 | Front cover |
| 3 4822 430 30265 | Cabinet for 20PT.... |
| 3 4822 430 30267 | Cabinet for 51TA.... |
| 4 4822 532 52543 | CRT insert |
| 5 4822 502 30736 | CRT screw |
| 6 4822 404 31346 | Bracket for degaussing |
| 7 4822 157 52155 | Degaussing coil |
| 8 4822 381 11466 | Lens for LED |
| 9 4822 410 63052 | Mains switch knob |
| 10 4822 492 32656 | Mains switch spring |
| 11 4822 240 20294 | Loudspeaker P205F03M-00 |
| 12 4822 462 30557 | Chassis guide (right) |
| 13 4822 410 63049 | Push button frame |
| 4822 403 70874 | TXT bracket |
| 4822 131 20353 | Picture tube A51-441X |
| 4822 131 21248 | Remote control RC8201 |

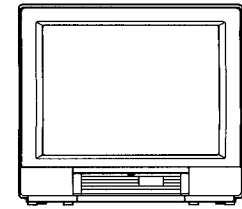
STYLING 44



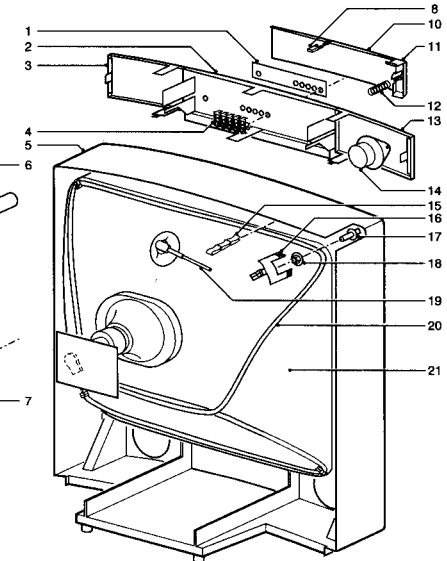
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|----|----------------|--------------------------|
| 1 | 4822 438 20258 | Rear cover |
| 2 | 4822 432 93217 | Front cover |
| 3 | 4822 430 30266 | Cabinet |
| 4 | 4822 502 30736 | CRT screw |
| 5 | 4822 404 31238 | Bracket for degaussing |
| 7 | 4822 157 52155 | Degaussing coil |
| 8 | 4822 381 11424 | Lens for LED |
| 9 | 4822 410 63051 | Mains switch knob |
| 10 | 4822 492 32656 | Mains switch spring |
| 11 | 4822 240 20294 | Loudspeaker P205F03M-00 |
| 12 | 4822 410 62695 | Push button frame |
| | 4822 403 70874 | TXT bracket |
| | 4822 131 20588 | Picture tube A51EAM50X45 |
| | 4822 218 21249 | Remote control RC7507 |

STYLING 45



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CL 36532157/016
291193

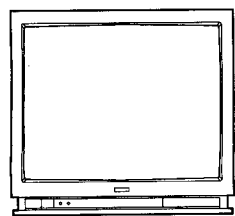
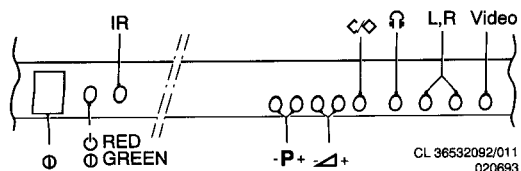
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|------|----------------|------------------------------------|
| 1 | 4822 454 12749 | Indication strip |
| 2a | 4822 432 11128 | Control panel |
| 2b | 4822 432 11143 | Control panel |
| 2c | 4822 432 93088 | Control panel |
| 3 | 4822 458 40571 | Grill 21pt440A |
| 4a | 4822 410 61347 | Control knob assy 5-fold (plastic) |
| 4b/c | 4822 464 70597 | Control knob assy 5-fold (plastic) |
| b/c | 4822 450 61937 | Window for control knobs |
| 5a | 4822 430 30259 | Cabinet |
| 5b | 4822 430 50943 | Cabinet |
| 5b | 4822 430 40222 | Cabinet |
| 6 | 4822 438 40213 | Rear cover |
| 12 | 4822 417 50252 | Locking mechanism |
| 13a | 4822 432 93191 | Door |
| 13b | 4822 432 92905 | cover |

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|-----|----------------|------------------------------|
| 19 | 4822 404 30945 | Degaussing coil bracket (4x) |
| 20 | 4822 535 92924 | Picture tube spindle |
| 21 | 4822 505 10903 | Picture tube nut |
| | 4822 276 12916 | Mains switch |
| | 4822 432 92152 | Mains switch cover |
| 23 | 4822 157 62613 | Degaussing coil 21" |
| | 4822 131 20483 | Picture tube A51EAI55X73 |
| a | 4822 218 21244 | Remote control RC7502/01 |
| b/c | 4822 218 21181 | Remote control RC7502/00 |

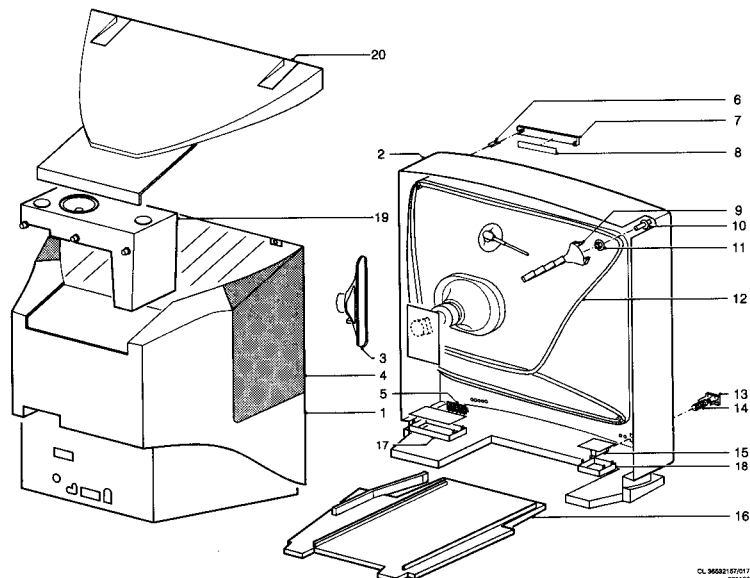
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|----|----------|
| a: | 21PT440a |
| b: | 52TA4310 |
| c: | 52TB4290 |

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|-----|----------------|--------------------------|
| 14a | 4822 410 62962 | Mains knob |
| 14b | 4822 410 63012 | Mains knob |
| 14c | 4822 410 62601 | Mains knob |
| 15 | 4822 492 32656 | Spring behind mains knob |
| 17 | 4822 240 30688 | Loudspeaker left |
| | 4822 240 30687 | Loudspeaker right |

STYLING 46



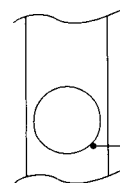
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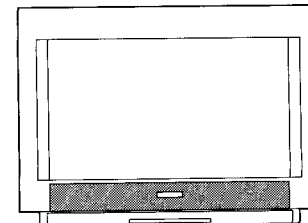
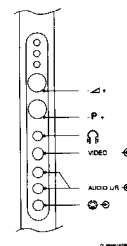
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201158

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|-----|----------------|-------------------------------------|
| 1 | 4822 438 30248 | Rear cover 25" |
| 1 | 4822 438 40274 | Rear cover 28" |
| 2 | 4822 430 50945 | Cabinet 25" |
| 2 | 4822 430 50946 | Cabinet 28" |
| 3/4 | 4822 458 50498 | Loudspeaker assy left + grill |
| 3/4 | 4822 458 50499 | Loudspeaker assy right + grill |
| 5 | 4822 410 62734 | Control knob assy 5-FOLD (plastic) |
| | 4822 410 62597 | Control switch assy 5-FOLD (electr) |
| 6 | 4822 417 50252 | Locking mechanism |
| 7 | 4822 432 93159 | Door |
| 8 | 4822 460 10987 | Indication strip |
| 9 | 4822 404 30869 | Degaussing coil bracket (4x) |
| 10 | 4822 535 92924 | Picture tube spindle |
| 11 | 4822 505 10903 | Picture tube nut |
| 12 | 4822 157 63747 | Degaussing coil 25" |
| 12 | 4822 157 71011 | Degaussing coil 28" |
| 13 | 4822 410 62684 | Mains knob |
| 14 | 4822 492 32656 | Spring behind mains knob |
| 15 | 4822 276 12597 | Mains switch |
| 16 | 4822 432 11106 | Bottom plate |
| 18 | 4822 403 70926 | Bracket fixing sep. mains module |
| | 4822 131 20559 | Picture tube A66EAK25X11 |
| | 4822 131 20568 | Picture tube A59EAK25X11 |
| | 4822 320 20172 | EHT cable assy |
| 19 | 4822 445 10387 | Woofertbox |
| 20 | 4822 458 50501 | Grill for woofertbox 28" |
| | 4822 458 50497 | Grill for woofertbox 25" |
| | 4822 218 21181 | Remote control RC7502 |

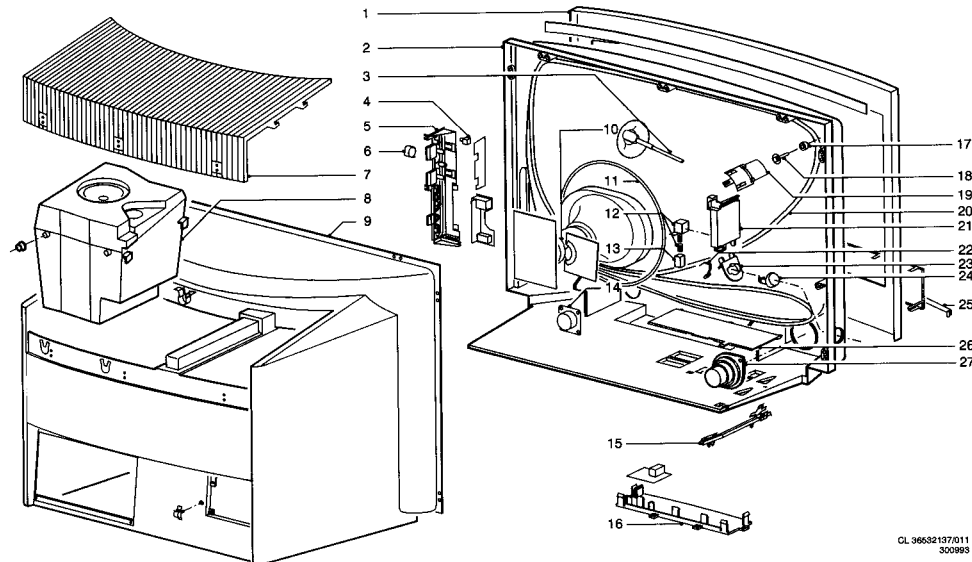
STYLING 47



CL 26532133/36B
260883



CL 26532133/36B
021292



CL 36532137/011
300993

- | | | | |
|----|---------------------------------|--------------------------------|--|
| 1 | not available (part of cabinet) | | |
| 2 | 4822 430 50863 | Cabinet 28" | |
| 2 | 4822 430 50925 | Cabinet 32" | |
| 3 | 4822 102 90037 | EHT cable with bleeder | |
| 4 | 4822 410 62585 | Knob | |
| 5 | 4822 404 31334 | Bracket fix control panel | |
| 5 | 4822 404 31335 | Bracket fix control panel -/61 | |
| 6 | 4822 411 50617 | Knob vol/prog | |
| 7 | 4822 458 50495 | Grill | |
| 8 | 4822 445 10355 | LS box subwoofer | |
| 9 | 4822 438 40272 | Rearcover 28" | |
| 9 | 4822 438 40273 | Rearcover 32" | |
| 10 | 4822 404 31201 | Bracket fix SCAVEM amplifier | |
| 11 | not present | | |
| 12 | 4822 276 13395 | Mains switch | |
| 13 | not present | | |
| 14 | 4822 240 30658 | Tweeter | |
| 15 | 4822 404 31288 | Bracket for mains cord | |
| 15 | 4822 404 31336 | Bracket for mains cord -/61 | |
| 16 | 4822 403 70904 | Bracket for LED panel | |
| 17 | 4822 532 12243 | Insert VP17100 28" | |
| 17 | 4822 404 31294 | Insert VP19100 32" | |
| 18 | 4822 500 10482 | Screw fix picture tube 28" | |
| 18 | 4822 502 21359 | Screw fix picture tube 32" | |
| 19 | 4822 403 70906 | Bracket fix degaussing coil | |
| 20 | 4822 157 70968 | Degaussing coil 28" | |
| 20 | 4822 157 70471 | Degaussing coil 28" -/97 | |
| 20 | 4822 157 70976 | Degaussing coil 32" | |
| 21 | 4822 403 70907 | Bracket for mains switch | |
| 22 | 4822 492 71342 | Spring for mains switch | |
| 23 | 4822 403 70905 | Lever for mains switch | |
| 24 | 4822 410 62586 | Knob mains | |
| 24 | 4822 410 62975 | Knob mains -/61 | |
| 25 | 4822 450 62166 | Window | |
| 26 | 4822 466 62337 | Protection plate | |
| 27 | 4822 240 30659 | Loudspeaker | |
| | 4822 466 62349 | Philips emblem 28" | |
| | 4822 459 11164 | Philips emblem 32" | |
| | 4822 459 11033 | Matchline emblem | |
| | 4822 462 40554 | Foot | |
| | 4822 445 10288 | Surr. sound speakers | |
| | 4822 131 20461 | Picture tube W67EWS001X42 | |
| | 4822 131 20553 | Picture tube W76EWS001X42 | |