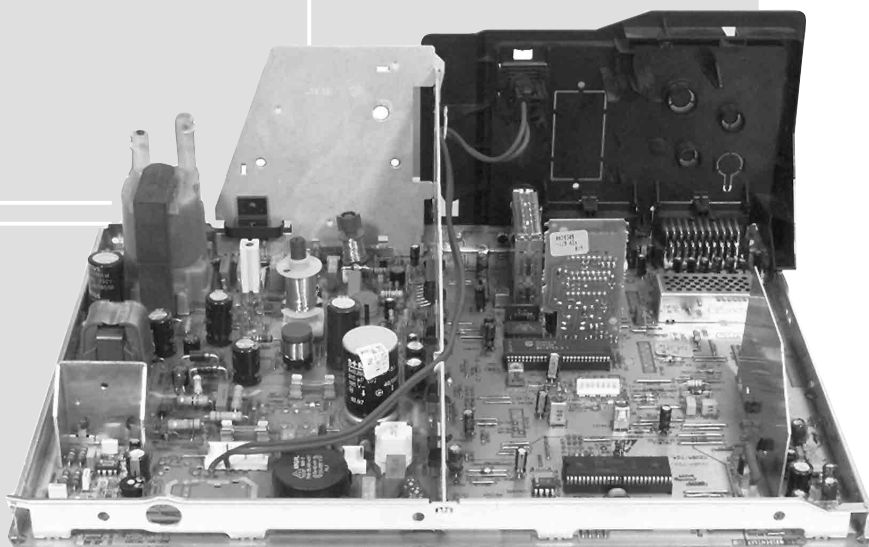


TV

Service Manual

4. Ergänzung / Supplement 4

PFC



CUC 2030 N
CUC 2050
CUC 2050 N
CUC 2058
CUC 2058 N
CUC 2059
CUC 2059 N

Zusätzlich erforderliche Unterlagen für den Komplettservice
 Additionally required Service Documents for the Complete Service

Service Manual

**CUC 2030 N,
 2050 N, 2058 N,
 2059 N, 2080 N,**

Materialnr./Part No.
 72010 026 0000

Ergänzung Supplement

3

Materialnr./Part No.
 72010 026 0300

Service Manual

**Sicherheit
 Safety**

Materialnr./Part No.
 72010 800 0000

Service Training

CUC 2000

Materialnr./Part No.
 © 72010 350 3500
 © 72010 350 3600

Grundig Service

Hotline Deutschland...
 ...Mo.-Fr. 8.00-18.00 Uhr

Technik:

TV	0180/52318-41
TV	0180/52318-49
SAT	0180/52318-48
VCR/LiveCam	0180/52318-42
HiFi/Audio	0180/52318-43
Car Audio	0180/52318-44
Telekommunikation	0180/52318-45
Fax:	0180/52318-51

Planatron (8.00-22.00 Uhr) 0180/52318-99

Ersatzteil-Verkauf:

Mo.-Fr. 8.00-19.00 Uhr

Telefon: 0180/52318-40
 Fax: 0180/52318-50

Materialnummer/Part Number 72010 026 0400

Änderungen vorbehalten/Subject to alteration • Printed in Germany FD

E-BS 38 1200 • 8002/8012, 8003/8013

<http://www.grundig.com>

CUC 2030 N

- ST 70 – 109 NIC/DOLBY
GCM9500 / VNM
- ST 70 – 700 S/GB/DOLBY
GCL9600GB / VNM, VNA
- ST 70 – 708 GB/DOLBY
GCM1000GB / VNM
- ST 70 – 740 NIC/DOLBY
GCL8175 / VNM
- ST 70 – 782 NIC/DOLBY
GCM7500 / VNM
- ELEGANCE 70
- ST 70 – 900 NIC/DOLBY
GCL0775 / VNM
- ELEGANCE 70
- ST 70 – 900/4 DOLBY
GCL2775 / VNM
- ELEGANCE 70
- ST 70 – 904 NIC/DOLBY
GCM6400 / VNM
- ELEGANCE 70
- ST 70 – 2102 NIC/DOLBY
GCM4600 / VNM
- DAVIO 70
- ST 70 – 5001 NIC/DOLBY
GCM4900 / VNM

CUC 2050

- ST 70 – 742 PIP/DOLBY
GCM5600 / VNM
GCM5610 / VNM

CUC 2050 N

- ST 70 – 839 NIC/DOLBY
GCM3700 / VNM

CUC 2058

- ELEGANCE 82
- MW 82 – 2101 DOLBY
GCM2600 / VNM

CUC 2058 N

- ELEGANCE 82
- MW 82 – 2101 NIC/DOLBY
GCL8969 / VNM
- MW 82 – 2700 NIC/DOLBY
GCM4400 / VNM

CUC 2059

- ELEGANCE 70
- MW 70 – 2101 DOLBY
GCM5000 / VNM

CUC 2059 N

- ELEGANCE 70
- MW 70 – 2101 NIC/DOLBY
GCL8869 / VNM
- MW 70 – 2700 NIC/DOLBY
GCL9800 / VNA

PFC (Power Factor Correction)

Für die in den Tabellen aufgeführten Geräte erfolgt die Umstellung auf "PFC" während der laufenden Produktion und ist durch die Versionsnummer auf dem Aufkleber der Geräterückwand gekennzeichnet.

PFC (Power Factor Correction)

The sets shown in the tables will be changed to "PFC" during production. This will be indicated by the version number on the label on the rear panel.

	Versionsnummern für Geräte Version numbers for Units	
	ohne / without PFC	mit / with PFC
CUC 2030 / N		
XENTIA 63 ST 63-400/4 DOLBY		
GCL2677	VNM	VNA
ST 63-700 A NIC/FT		
GCH9375GB	VNM	VNA
ST 63-701 NIC/TOP		
GCH9075	VNM	VNA
ST 63-702 NIC/TOP		
GCH9275	VNM	VNA
ST 63-712 NIC/TOP		
GCH9175	VNM	VNA
ST 63-782 NIC/TOP		
GCI0175	VNM	VNA
ST 70-602 NIC/TOP		
GCK1975	VNM	VNA
ST 70-700A NIC/FT		
GCH9875GB	VNM	VNA
ST 70-700 S/GB/DOLBY		
GCL9600GB	VNM	VNA
ST 70-701 NIC/TOP		
GCH9575	VNM	VNA
ST 70-702 NIC/TOP		
GCI0275	VNM	VNA
GCI0283	VNM	VNA
ST 70-703 NIC/TOP		
GCK0175	VNM	VNA
ST 70-707 NIC/FT		
GCK7575GB	VNM	VNA
ST 70-712 NIC/TOP		
GCH9775	VNM	VNA
ST 70-712/5 NIC/TOP		
GCI5275	VNM	VNA
ST 70-730 NIC/TOP		
GCH9475	VNM	VNA
ST 70-782 NIC/TOP		
GCH8975	—	VNA
ST 70-822/4 DOLBY		
GCL2575	VNM	VNA
ST 70-7010 NIC/DOLBY		
GCL5375	VNM	VNA

	Versionsnummern für Geräte Version numbers for Units	
	ohne / without PFC	mit / with PFC
CUC 2030 / N		
GREENVILLE 7006 NIC/DOLBY		
GCL5475	VNM	VNA
DAVIO 70 ST 70-8510 NIC/DOLBY		
GCK5272	VNM	VNA
CUC 2050 / N		
ST 70-829 NIC/DOLBY		
GCL2475	VNM	VNA
DAVIO 70 ST 70-854 PIP/DOLBY		
GCK5572	VNM	VNA
CUC 2058 / F / N		
MW 82-2700 DOLBY		
GCK3775	VNM	VNA
MW 82-2700 FR/DOLBY		
GCK3875FB	VNM	VNA
MW 82-2701 DOLBY/FT		
GCL4092GB	VNM	VNA
MW 82-3699 DOLBY/FT		
GCL3892GB	VNM	VNA
CUC 2059 / F / N		
MW 70-2700 DOLBY		
GCK4075	VNM	VNA
MW 70-2700 FR/DOLBY		
GCK4152FB	VNM	VNA
GCK4175FB	VNM	VNA
MW 70-2700 NIC/DOLBY		
GCL9800	VNM	VNA
MW 70-2701 DOLBY/FT		
GCL4292GB	VNM	VNA
MW 70-3699 DOLBY/FT		
GCL3992GB	VNM	VNA
CUC 2080 / F / N		
ST 84-899 DOLBY		
GCK5090	VNM	VNA
ST 84-899 FR/DOLBY		
GCK5192FB	VNM	VNA
GCK5190FB	VNM	VNA
ST 84-8910 NIC/DOLBY		
GCK4990	VNM	VNA

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Materialnummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

Für die auf der Titelseite aufgeführten Chassis gilt das Service Manual CUC 2030 N, 2050 N, 2058 N, 2059 N, 2080 N. Diese Ergänzung dokumentiert die Unterschiede bzw. zusätzlichen Bestückungen der auf Seite 2 aufgeführten Geräte.

Grundlage für den Service sind:

- Service Manual CUC 2030 N, 2050 N, 2058 N, 2059 N, 2080 N (Materialnummer 72010 026 0000)
- 3. Ergänzung CUC 2030 N, 2058 N, 2059 N, 2080 N (Materialnummer 72010 026 0300)
- Service Manual "Sicherheit" (Materialnummer 72010 800 0000)

The Service Manual CUC 2030 N, 2050 N, 2058 N, 2059 N, 2080 N applies to the chassis specified on the front page.

This Manual describes the differences and the additionally fitted components of the TV receivers specified on the page 2.

Basic instructions for servicing are given in the:

- Service Manual CUC 2030 N, 2050 N, 2058 N, 2059 N, 2080 N (Part number 72010 026 0000)
- Supplement 3 CUC 2030 N, 2058 N, 2059 N, 2080 N (Part number 72010 026 0300)
- Service Manual "Safety" (Part number 72010 800 0000)

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Feature-Platte 29305 129 0700	45
Panorama View 29305 129 0400	47
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Hinweise

Vor dem Öffnen des Gehäuses zuerst den Netzstecker ziehen!

Leitungsverlegung

Bevor Sie die Leitungen und insbesondere die Masseleitungen lösen, muss die Leitungsverlegung zu den einzelnen Baugruppen wie z.B. Chassis, Netzschalterplatte, Bedieneinheit, Bildrohrplatte, Ablenk-einheit, Lautsprecher usw. beachtet werden.

Nach erfolgter Reparatur ist es notwendig, die Leitungsführung wieder in den werkseitigen Zustand zu versetzen um evtl. spätere Ausfälle oder Störungen zu vermeiden.

Netzkabel

Diese Geräte dürfen nur mit dem Original-Netzanschlusskabel mit integrierter Entstördrossel betrieben werden. Dieses Netzkabel verhindert Störungen aus dem Netz und ist Bestandteil der Geräte-zulassung. Im Ersatzfall bestellen Sie bitte ausschließlich das Netz-kabel laut Ersatzteilliste.

DOLBY-Hinweis

DOLBY und das Doppel-D-Symbol  sind Warenzeichen der Dolby Laboratories Licensing Corporation.

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Notes

Before opening the cabinet disconnect the mains plug!

Disassembly of the chassis

Before disconnecting any leads and especially the earth connecting leads observe the way they are routed to the individual assemblies like the chassis, mains switch panel, keyboard control panel, picture tube panel, deflection unit, loudspeaker and so on.

On completion of the repairs the leads must be laid out as originally fitted at the factory to avoid later failures or disturbances.

Mains cable

The TV receiver must only be operated with an original mains connecting cable with an interference suppressor choke integrated in the mains plug. This mains cable prevents interference from the mains supply and is part of the product approval. For replacement please order exclusively the mains connecting cable specified in the spare parts list.

DOLBY Hint

DOLBY and the double-D symbol  are trademarks of Dolby Laboratories Licensing Corporation.

Modulaufstellung – Service Manual mit Ergänzungen

List of Modules – Service Manual with Supplements

Modul Module	Materialnummer Part Number	Service Manual CUC 2030 N, 2050 N, 2058 N, 2059 N, 2080 N	3. Ergänzung Supplement 3 CUC 2030 N, 2058 N, 2059 N, 2080 N	4. Ergänzung Supplement 4 CUC 2030 N, 2050, 2050 N, 2058, 2058 N, 2059, 2059 N
		72010 026 0000	72010 026 0300	72010 026 0400
Chassisplatte Chassis Board	29704 009	Seite / Page 3-1	Seite / Page 8	Seite / Page 12
Bildrohrplatte CRT Panel	29305 122 2300	Seite / Page 3-41	Seite / Page 37	
	29305 122 2500	Seite / Page 3-41	Seite / Page 37	
	29305 122 2800	Seite / Page 3-43	Seite / Page 40	Seite / Page 48
Netzschalterplatte Mains Switch Board	29305 165 7100	Seite / Page 3-27		
Keyboard	29501 083 2500	Seite / Page 3-26		
Bedieneinheit Control Unit	29501 082 5900	Seite / Page 3-33	Seite / Page 35	Seite / Page 43
	29501 082 6100			Seite / Page 40
	29501 082 6200			Seite / Page 41
	29501 082 8200			Seite / Page 43
	29501 085 0800		Seite / Page 35	Seite / Page 43
	29501 085 1800			Seite / Page 43
Prozessorplatte Processor Panel	29305 219 1400		Seite / Page 45	Seite / Page 37
Feature-Platte CTI/LTI Feature Board CTI/LTI	29305 119 3500	Seite / Page 3-37		
	29305 129 0700	Seite / Page 3-39		Seite / Page 45
Panorama View	29305 129 0400	Seite / Page 3-36	Seite / Page 49	Seite / Page 47
Buchsenplatte Socket Board	29305 008 3700	Seite / Page 3-35	Seite / Page 43	
PIP-Baustein PIP Module	29504 106 5200	Seite / Page 3-46		
Dolby-Surround-Platte Dolby Surround Board	29504 104 7700	Seite / Page 3-51		
SAT-Baustein SAT Module	29504 106 2500	Seite / Page 3-55		

Modulübersicht / Module List

		ST 70 – 109 NIC/DOLBY (VNM) CUC 2030 N	ST 70 – 700 S/GB/DOLBY (VNM, VNA) CUC 2030 N	ST 70 – 708 GB/DOLBY (VNM) CUC 2030 N	ST 70 – 740 NIC/DOLBY (VNM) CUC 2030 N	ST 70 – 782 NIC/DOLBY (VNM) CUC 2030 N	ELEGANCE 70 ST 70 – 900 NIC/DOLBY (VNM) CUC 2030 N	ELEGANCE 70 ST 70 – 900/4 DOLBY (VNM) CUC 2030 N	ELEGANCE 70 ST 70 – 904 NIC/DOLBY (VNM) CUC 2030 N	ELEGANCE 70 ST 70 – 2102 NIC/DOLBY (VNM) CUC 2030 N
Bestell-Nr. Order No.		GCM9500	GCL9600GB	GCM1000GB	GCL8175	GCM7500	GCL0775	GCL2775	GCM6400	GCM4600
Chassis-Nr. Chassis No.		29704 014 8600	29704 009 6800 (VNM)	29704 009 5800 ww / or 29704 009 9600	29704 009 5800	29704 014 7700 ww / or 29704 014 7800	29704 009 5800 ww / or 29704 009 9600	29704 009 9700 ww / or 29704 009 9800	29704 009 9600	29704 014 2000 ww / or 29704 014 6000
			29704 009 5800 (VNA) ww / or 29704 009 9600 (VNA)							
Tuner	29504 301 0100	●	●	●	●	●	●	●	●	●
Bildrohrplatte CRT Panel	29305 122 2300	●	●	●	●	●	●	●	●	●
	29305 122 2500	—	—	—	—	—	—	—	—	—
	29305 122 2800	—	—	—	—	—	—	—	—	—
Netzschalterplatte Mains Switch Board	29305 165 7100	—	—	—	—	—	—	—	—	—
Keyboard	29501 083 2500	—	—	—	—	—	—	—	—	—
Bedieneinheit Control Unit	29501 082 5900	—	●	●	—	—	—	—	—	—
	29501 082 6100	—	—	—	—	●	—	—	—	—
	29501 082 6200	—	—	—	—	—	—	—	—	—
	29501 082 8200	●	—	—	—	—	—	—	—	—
	29501 085 0800	—	—	—	●	—	—	—	—	—
	29501 085 1800	—	—	—	—	—	●	●	●	●
Prozessorplatte Processor Panel	29305 219 1400	—	—	—	—	—	—	—	—	●
Feature-Platte CTI/LTI Feature Board CTI/LTI	29305 119 3500	—	—	—	—	—	—	—	—	—
	29305 129 0700	—	—	—	—	—	—	—	—	—
Panorama View	29305 129 0400	—	—	—	—	—	—	—	—	—
Buchsenplatte Socket Board	29305 008 3700	—	—	—	—	—	—	—	—	—
Fernbedienung Remote Control	TP 750 C (schwarz / black)	29642 062 1800	—	—	●	●	●	●	●	—
	TP 750 C (grau / grey)	29642 062 1900	—	●	—	—	—	—	—	●
	TP 810 C	29642 061 1001	—	—	—	—	—	—	—	—
PIP-Baustein PIP Module	29504 106 5200	—	—	—	—	—	—	—	—	—
Nachrüstatz PIP 4 Retrofit kit PIP 4	GAD9000	—	—	—	—	—	—	—	—	—
NF-Baustein DPL 2 AF Module DPL 2	GAD8900	—	—	—	—	—	—	—	—	—
SAT-Baustein SER 251 SAT Module SER 251	GAE0700	—	—	—	—	—	—	—	—	—

		DAVIO 70 ST 70 – 5001 NIC/DOLBY (VNM) CUC 2030 N	ST 70 – 742 PIP/DOLBY (VNM) CUC 2050	ST 70 – 839 NIC/DOLBY (VNM) CUC 2050 N	ELEGANCE 82 MW 82 – 2101 DOLBY (VNM) CUC 2058	ELEGANCE 82 MW 82 – 2101 NIC/DOLBY (VNM) CUC 2058 N	MW 82 – 2700 NIC/DOLBY (VNM) CUC 2058 N	ELEGANCE 70 MW 70 – 2101 DOLBY (VNM) CUC 2059	ELEGANCE 70 MW 70 – 2101 NIC/DOLBY (VNM) CUC 2059 N	MW 70 – 2700 NIC/DOLBY (VNA) CUC 2059 N
Bestell-Nr. Order No.		GCM4900	GCM5600 GCM5610	GCM3700	GCM2600	GCL8969	GCM4400	GCM5000	GCL8869	GCL9800
Chassis-Nr. Chassis No.		29704 014 8600	29704 014 7000	29704 014 7300 ww / or 29704 014 7400	29704 014 1800	29704 014 5900	29704 014 5200	29704 014 8700	29704 014 5800	29704 014 2500
Tuner	29504 301 0100	●	●	●	●	●	●	●	●	●
Bildrohrplatte CRT Panel	29305 122 2300	●	●	●	—	—	—	—	—	—
	29305 122 2500	—	—	—	●	—	●	●	—	●
	29305 122 2800	—	—	—	—	●	—	—	●	—
Netzschalterplatte Mains Switch Board	29305 165 7100	—	—	—	—	—	●	—	—	●
Keyboard	29501 083 2500	—	—	—	—	—	●	—	—	●
Bedieneinheit Control Unit	29501 082 5900	—	—	—	—	—	—	—	—	—
	29501 082 6100	—	—	—	—	—	—	—	—	—
	29501 082 6200	—	●	—	—	—	—	—	—	—
	29501 082 8200	●	—	—	—	—	—	—	—	—
	29501 085 0800	—	—	—	—	—	—	—	—	—
	29501 085 1800	—	—	●	●	●	—	●	●	—
Prozessorplatte Processor Panel	29305 219 1400	—	—	—	—	●	—	—	●	—
Feature-Platte CT/LTI Feature Board CTI/LTI	29305 119 3500	—	●	●	●	—	●	●	—	●
	29305 129 0700	—	—	—	—	●	—	—	●	—
Panorama View	29305 129 0400	—	—	—	●	●	●	●	●	●
Buchsenplatte Socket Board	29305 008 3700	—	—	—	—	—	●	—	—	●
Fernbedienung Remote Control	TP 750 C (schwarz / black)	29642 062 1800	●	—	—	—	—	—	—	—
	TP 750 C (grau / grey)	29642 062 1900	—	—	—	—	—	—	—	—
	TP 810 C	29642 061 1001	—	●	●	●	●	●	●	●
PIP-Baustein PIP Module	29504 106 5200	—	●	—	—	—	—	—	—	—
Nachrüstatz PIP 4 Retrofit kit PIP 4	GAD9000	—	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable
NF-Baustein DPL 2 AF Module DPL 2	GAD8900	—	nachrüstbar retrofittable	nachrüstbar retrofittable	—	—	—	—	—	—
SAT-Baustein SER 251 SAT Module SER 251	GAE0700	—	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable	nachrüstbar retrofittable

Technische Daten / Technical Data

	ST 70 – 109 NIC/DOLBY CUC 2030 N	ST 70 – 700 S/GB/DOLBY CUC 2030 N	ST 70 – 708 GB/DOLBY CUC 2030 N	ST 70 – 740 NIC/DOLBY CUC 2030 N	ST 70 – 782 NIC/DOLBY CUC 2030 N	ELEGANCE 70 ST 70 – 900 NIC/DOLBY CUC 2030 N
Bildröhre / Picture Tube						
Sichtbares Bild Visible picture	66cm	66cm	66cm	66cm	66cm	66cm
Bildschirmdiagonale Screen diagonale	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D
Ablenkwinkel Deflection angle	110°	110°	110°	110°	110°	110°
Bildwechselfrequenz Vertical frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Elektronik / Electronic						
Programmspeicherplätze Programme positions	99 TV + 3 AV	99 TV + 3 AV	99 TV + 3 AV	99 TV + 3 AV	99 TV + 3 AV	99 TV + 2 AV
Tuner	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning
TV-Normen TV-Standard	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)
Stereo Systeme Stereo systems	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG) +6,52MHz (I)
Videotext Teletext	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,
Musikleistung ohne externe LS Music power without external LS	Stereo 2 X 10W (Virtual Dolby)	Stereo 2 X 8W (Virtual Dolby)	Stereo 2 X 8W (Virtual Dolby)	Stereo 2 X 8W (Virtual Dolby)	Stereo 2 X 8W (Virtual Dolby)	Stereo 2 X 10W (Virtual Dolby)
Anschlüsse Front / Connections Front						
Kopfhörer Headphones	Stereo 3,5mm Klinkenbuchse, Lautstärke regelbar, individuelle Tonkanalwahl bei 2-Ton-Empfang / Stereo 3.5mm jack, adjustable volume, individual channel selection with dual-sound broadcasts					
Cinch-AV-Buchse Cinch-AV socket	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	—
Anschlüsse Rückwand / Connections Rear Panel						
Euro AV 1 (schwarz/black)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)
Euro AV 2 (schwarz/black)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,
Netzteil / Mains Stage						
Netzspannung (Regelbereich) Mains voltage (variable)	165...265V	165...265V	165...265V	165...265V	165...265V	165...265V
Netzfrequenz Mains frequency	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz
Leistungsaufnahme Power consumption	Daten nicht verfügbar data not available	ca. 75W	ca. 75W	ca. 75W	ca. 80W	ca. 80W
Standby	Daten nicht verfügbar data not available	ca. 5W	ca. 5W	ca. 5W	ca. 6W	ca. 6W

	ELEGANCE 70 ST 70 – 900/4 DOLBY CUC 2030 N	ELEGANCE 70 ST 70 – 904 NIC/DOLBY CUC 2030 N	ELEGANCE 70 ST 70 – 2102 NIC/DOLBY CUC 2030 N	DAVIO 70 ST 70 – 5001 NIC/DOLBY CUC 2030 N	ST 70 – 742 PIP/DOLBY CUC 2050	ST 70 – 839 NIC/DOLBY CUC 2050 N
Bildröhre / Picture Tube						
Sichtbares Bild Visible picture	66cm	66cm	66cm	66cm	66cm	66cm
Bildschirmdiagonale Screen diagonale	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D	70cm (28") FST, Black Line D
Ablenkwinkel Deflection angle	110°	110°	110°	110°	110°	110°
Bildwechselfrequenz Vertical frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Elektronik / Electronic						
Programmspeicherplätze Programme positions	99 TV + 2 AV	99 TV + 2 AV	99 TV + 2 AV	99 TV + 3 AV	99 TV + 3 AV 199 TV/SAT + 59 Radio + 3 AV (bei Nachrüstung SAT/ when retrofitted with SAT)	99 TV + 2 AV 199 TV/SAT + 59 Radio + 2 AV (bei Nachrüstung SAT/ when retrofitted with SAT)
Tuner	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning
TV-Normen TV-Standard	PAL, NTSC 4,43MHz, über / via AV 3,58MHz B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, über / via AV 3,58MHz B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, über / via AV 3,58MHz B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)
Stereo Systeme Stereo systems	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG) +6,52MHz (I)	Deutsch A2, German A2	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)
Videotext Teletext	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	100 Seiten TOP/FLOF-text, VPS, 100 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,
Musikleistung ohne externe LS Music power without external LS	Stereo 2 X 10W (Virtual Dolby)	Stereo 2 X 10W (Virtual Dolby)	Stereo 2 X 10W (Virtual Dolby)	Stereo 2 X 10W (Virtual Dolby)	Stereo 2 X 20W (Virtual Dolby)	Stereo 2 X 20W (Virtual Dolby)
Anschlüsse Front / Connections Front						
Kopfhörer Headphones	Stereo 3,5mm Klinkenbuchse, Lautstärke regelbar, individuelle Tonkanalwahl bei 2-Ton-Empfang / Stereo 3.5mm jack, adjustable volume, individual channel selection with dual-sound broadcasts					
Cinch-AV-Buchse Cinch-AV socket	—	—	—	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	—
Anschlüsse Rückwand / Connections Rear Panel						
Euro AV 1 (schwarz/black)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang, MicroSat Fernbedienung (Pin 8) CCVS in-/output, SBAS input, RGB input, MicroSat remote control (Pin 8)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input
Euro AV 2 (schwarz/black)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,
Netzteil / Mains Stage						
Netzspannung (Regelbereich) Mains voltage (variable)	165...265V	165...265V	165...265V	165...265V	165...265V	165...265V
Netzfrequenz Mains frequency	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz
Leistungsaufnahme Power consumption	ca. 80W	ca. 80W	ca. 75W	Daten nicht verfügbar data not available	ca. 80W	ca. 80W
Standby	ca. 6W	ca. 6W	ca. 5W	Daten nicht verfügbar data not available	ca. 5W	ca. 5W

	ELEGANCE 82 MW 82 – 2101 DOLBY CUC 2058	ELEGANCE 82 MW 82 – 2101 NIC/DOLBY CUC 2058 N	MW 82 – 2700 NIC/DOLBY CUC 2058 N	ELEGANCE 70 MW 70 – 2101 DOLBY CUC 2059	ELEGANCE 70 MW 70 – 2101 NIC/DOLBY CUC 2059 N	MW 70 – 2700 NIC/DOLBY CUC 2059 N
Bildröhre / Picture Tube						
Sichtbares Bild Visible picture	76cm	76cm	76cm	66cm	66cm	66cm
Bildschirmdiagonale Screen diagonale	82cm (32") Super Flat, Black Line, Invar Format 16:9	82cm (32") Super Flat, Black Line, Invar Format 16:9	82cm (32") Super Flat, Black Line, Invar Format 16:9	70cm (28") Super Flat, Black Line, Invar Format 16:9	70cm (28") Super Flat, Black Line, Invar Format 16:9	70cm (28") Super Flat, Black Line, Invar Format 16:9
Ablenkwinkel Deflection angle	104°	104°	104°	104°	104°	104°
Bildwechselfrequenz Vertical frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Elektronik / Electronic						
Programmspeicherplätze Programme positions	99 TV + 2 AV 199 TV/SAT + 59 Radio + 2 AV (bei Nachrüstung SAT/ when retrofitted with SAT)	99 TV + 2 AV 199 TV/SAT + 59 Radio + 2 AV (bei Nachrüstung SAT/ when retrofitted with SAT)	99 TV + 3 AV 199 TV/SAT + 59 Radio + 3 AV (bei Nachrüstung SAT/ when retrofitted with SAT)	99 TV + 2 AV 199 TV/SAT + 59 Radio + 2 AV (bei Nachrüstung SAT/ when retrofitted with SAT)	99 TV + 2 AV 199 TV/SAT + 59 Radio + 2 AV (bei Nachrüstung SAT/ when retrofitted with SAT)	99 TV + 3 AV 199 TV/SAT + 59 Radio + 3 AV (bei Nachrüstung SAT/ when retrofitted with SAT)
Tuner	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning	PLL-Frequenz synthesizer tuning UHF/VHF, globale Pinbelegung PLL frequency synthesizer tuning UHF/VHF, global pinning
TV-Normen TV-Standard	PAL, NTSC 4,43MHz, B/G	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G	PAL, NTSC 4,43MHz, über / via AV 3,58MHz B/G, I, D/K,K' (nur/only PAL)	PAL, NTSC 4,43MHz, B/G, I, D/K,K' (nur/only PAL)
Stereo Systeme Stereo systems	Deutsch A2, German A2	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)	Deutsch A2, German A2	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)	A2 für B/G/D/K A2 for B/G/D/K Nicom 5,85MHz (BG, L) +6,52MHz (I)
Videotext Teletext	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	100 Seiten TOP/FLOF-text, VPS, 100 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,	100 Seiten TOP/FLOF-text, VPS, 100 pages TOP/FLOF-text, VPS,	8 Seiten TOP/FLOF-text, VPS, 8 pages TOP/FLOF-text, VPS,
Musikleistung ohne externe LS Music power without external LS	Stereo 2 X 20W (Virtual Dolby)	Stereo 2 X 20W (Virtual Dolby)	Stereo 2 X 20W (Virtual Dolby)	Stereo 2 X 20W (Virtual Dolby)	Stereo 2 X 20W (Virtual Dolby)	Stereo 2 X 20W (Virtual Dolby)
Anschlüsse Front / Connections Front						
Kopfhörer Headphones	Stereo 3,5mm Klinkenbuchse, Lautstärke regelbar, individuelle Tonkanalwahl bei 2-Ton-Empfang / Stereo 3.5mm jack, adjustable volume, individual channel selection with dual-sound broadcasts					
Cinch-AV-Buchse Cinch-AV socket	—	—	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)	—	—	1x FBAS Video / in 1x CCVS Video / in 2x Audio / in (AV 3 Position)
Anschlüsse Rückwand / Connections Rear Panel						
Euro AV 1 (schwarz/black)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input
Euro AV 2 (schwarz/black)	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,	FBAS Ein-/Ausgang, SBAS-Eingang, RGB-Eingang CCVS in-/output, SBAS input, RGB input,
Netzteil / Mains Stage						
Netzspannung (Regelbereich) Mains voltage (variable)	165...265V	165...265V	165...265V	165...265V	165...265V	165...265V
Netzfrequenz Mains frequency	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz	50 / 60Hz
Leistungsaufnahme Power consumption	ca. 95W	ca. 95W	ca. 95W	ca. 90W	ca. 90W	ca. 85W
Standby	ca. 6W	ca. 6W	ca. 6W	ca. 6W	ca. 6W	ca. 6W

Platinenabbildungen und Schaltpläne / Layout of PCBs and Circuit Diagrams

Chassisplatte

Koordinaten für die Bauteile der Lötseite (Unterseite)

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y		X	Y
CBR100	110	43	CC32413	148	160
CBR101	130	54			
CBR102	168	211	CC32422	119	185
CBR103	116	49	CC33014	139	127
CBR105	99	49	CC33016	145	133
			CC33017	137	133
CBR107	137	91	CC33018	145	156
CBR109	165	233			
CBR111	145	27	CC33020	133	168
CBR112	131	49	CC33021	152	158
CBR120	41	194	CC33025	145	130
			CC34022	130	127
CBR121	73	188	CC34027	113	148
CBR123	73	186			
CBR130	136	103	CC34032	75	89
CBR136	97	143	CC34037	119	156
CBR137	44	66	CC34039	121	130
			CC34041	110	148
CBR139	82	59	CC34042	105	145
CBR141	118	116			
CBR143	161	233	CC34043	116	165
CBR145	144	46	CC34044	101	164
CBR146	176	164	CC34061	112	140
			CC34064	130	132
CBR147	116	63	CC34067	133	132
CBR148	156	148			
CBR149	162	229	CC34072	148	156
CBR151	115	108	CC40022	42	66
CBR157	86	151	CC40026	38	64
			CC40042	38	86
CBR161	20	209	CC40046	38	77
CBR164	28	26			
CBR167	180	228	CC43001	49	194
CBR173	109	46	CC43003	29	228
CBR174	170	102	CC43006	52	194
			CC43008	23	228
CBR175	133	165	CC43011	28	194
CC31019	140	228	CC43013	22	244
CC31047	139	237	CC43016	31	194
CC31051	140	224	CC43018	15	228
CC31052	140	222	CC43021	43	194
CC32026	53	99	CC43023	89	230
CC32109	135	98	CC43026	46	194
CC32110	127	99	CC43028	86	230
CC32118	124	97	CC43031	23	194
CC32121	105	89	CC43033	83	244
CC32122	105	86	CC43036	26	194
CC32123	105	84	CC43038	79	231
CC32124	105	81	CC43046	100	247
CC32301	61	194	CC43047	86	253
CC32302	62	202	CC43055	149	247
CC32303	66	194	CC43057	39	247
CC32304	73	195	CC43058	33	247
CC32306	69	194	CC43061	47	247
CC32307	40	173	CC43073	108	230
CC32308	40	169	CC43074	149	242
CC32309	32	187	CC43099	122	242
CC32310	29	187	CC43248	72	247
CC32311	35	173	CC43259	120	203
CC32312	35	169	CC43261	95	228
CC32313	30	173	CC43281	99	198
CC32314	27	187	CC43283	115	224
CC32315	24	187	CC43284	77	169
CC32316	30	169	CC43286	140	26
CC32317	25	173	CC46004	145	67
CC32318	25	169	CC46014	80	54
CC32319	21	187	CC46015	77	54
CC32321	20	173	CC46016	82	49
CC32322	20	169	CC46017	102	49
CC32328	41	202	CC46021	104	49
CC32333	56	206	CC46022	107	49
CC32336	60	25	CC46023	82	34
CC32337	60	28	CC46024	77	59
CC32341	41	179	CC46026	81	43
CC32345	35	187	CC46027	79	34
CC32347	34	194	CC50003	192	226
CC32348	62	211	CC50004	198	221
CC32350	40	186	CC50011	179	200
CC32365	58	202	CC50012	173	203
CC32401	120	87	CC50014	182	201
CC32412	153	200	CC50017	176	203

Chassis Board

Coordinates of the Components on the Solder Side (Bottom Side)

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y		X	Y		X	Y		X	Y
CC52216	132	156	CR31042	129	215	CR32416	144	164	CR43036	23	203
CC52217	133	148	CR31043	131	211	CR32417	132	77	CR43038	76	231
CC52246	128	161	CR31044	131	204	CR32418	134	77	CR43040	81	253
CC52248	124	156	CR31045	131	208	CR32419	149	164	CR43041	89	244
CC52266	129	67	CR31046	142	237	CR32420	138	185	CR43042	86	244
CC55001	161	158	CR31047	131	234	CR32431	148	174	CR43043	30	244
CC57004	163	123	CR31048	150	232	CR32432	148	184	CR43044	27	244
CC57007	157	158	CR32021	135	185	CR33014	141	132	CR43045	25	244
CC57016	170	105	CR32026	53	106	CR33016	145	133	CR43046	98	243
CC57021	101	133	CR32101	124	100	CR33018	160	177	CR43047	93	243
CC61038	182	146	CR32102	118	110	CR33019	102	173	CR43048	155	238
CC61039	179	146	CR32103	132	120	CR33020	142	156	CR43051	161	252
CC61041	181	152	CR32104	118	106	CR33025	145	125	CR43052	111	243
CC61051	181	104	CR32105	127	92	CR34032	75	86	CR43053	109	247
CC61058	181	100	CR32107	120	101	CR34033	74	92	CR43054	36	247
CC61059	160	71	CR32108	125	117	CR34036	94	133	CR43055	109	251
CC61060	178	100	CR32109	130	99	CR34037	97	133	CR43056	159	252
CC61061	181	58	CR32110	133	103	CR34038	100	139	CR43057	161	236
CC61062	181	52	CR32111	114	97	CR34039	101	157	CR43058	168	246
CC61064	178	58	CR32112	114	89	CR34040	102	155	CR43061	151	252
CC80001	105	30	CR32113	108	98	CR34041	121	156	CR43062	46	243
CC80002	108	30	CR32114	110	98	CR34042	108	148	CR43063	51	243
CC80007	99	25	CR32119	119	92	CR34043	116	156	CR43066	38	243
CC81003	99	20	CR32124	101	82	CR34044	110	170	CR43067	33	243
CC81006	182	8	CR32128	90	99	CR34045	107	155	CR43072	106	243
CC81007	97	59	CR32129	94	98	CR34046	86	146	CR43073	108	226
CC81008	145	35	CR32131	88	115	CR34047	88	149	CR43074	107	247
CC81012	96	67	CR32132	119	90	CR34048	93	143	CR43076	169	253
CC81013	84	69	CR32133	109	82	CR34049	90	144	CR43077	166	246
CC81016	119	49	CR32141	105	97	CR34053	112	108	CR43078	121	230
CC81020	120	77	CR32142	105	99	CR34054	105	104	CR43079	118	219
CC81021	82	30	CR32143	105	94	CR34055	93	115	CR43095	118	243
CC81023	113	29	CR32144	105	92	CR34057	137	131	CR43096	115	244
CC81026	116	29	CR32150	114	86	CR34058	152	101	CR43097	102	227
CC81028	119	29	CR32300	73	190	CR34059	150	101	CR43181	157	252
CC81032	122	29	CR32301	73	192	CR34061	106	141	CR43182	157	238
CC81033	89	49	CR32302	54	194	CR34062	64	122	CR43183	153	252
CC81034	92	49	CR32303	37	187	CR34064	125	125	CR43184	161	238
CC81036	94	49	CR32304	18	190	CR34067	118	125	CR43241	57	244
CC81038	98	43	CR32305	15	192	CR34076	101	142	CR43242	60	244
CC81041	93	30	CR32306	85	172	CR40021	28	113	CR43243	62	244
CC81042	90	30	CR32307	42	173	CR40026	38	67	CR43246	62	249
CC81043	87	30	CR32309	33	178	CR40031	20	113	CR43247	55	244
CC81046	122	25	CR32310	30	178	CR40041	25	113	CR43249	114	203
CC81048	129	29	CR32311	37	173	CR40046	38	81	CR43250	103	203
CC81050	108	76	CR32313	32	173	CR40051	23	113	CR43254	120	200
CC81055	102	76	CR32314	27	178	CR40058	16	107	CR43255	118	200
CC81057	125	29	CR32315	25	178	CR40059	27	104	CR43256	107	202
CC81058	126	72	CR32317	27	173	CR40060	21	101	CR43257	158	214
CC81059	96	80	CR32318	22	178	CR40061	15	74	CR43258	116	203
CC81062	113	43	CR32319	22	173	CR40062	38	69	CR43259	116	195
CC81082	88	16	CR32334	73	183	CR40064	15	72	CR43261	103	221
CC81508	176	9	CR32335	55	186	CR40070	18	113	CR43262	111	223
CC82001	141	50	CR32336	38	194	CR40071	16	109	CR43263	105	221
CC82004	132	38	CR32337	58	174	CR40072	16	142	CR43265	66	175
CD32411	144	185	CR32338	51	186	CR41011	38	18	CR43266	100	221
CD32421	141	185	CR32339	58	20	CR41022	16	35	CR43267	63	231
CD80007	97	25	CR32340	61	20	CR41023	21	35	CR43271	94	219
			CR32341	46	186	CR41032	28	28	CR43274	85	178
CIC32410	128	84	CR32342	43	186	CR41033	31	27	CR43276	115	219
CIC43050	157	245	CR32345	43	159	CR43001	48	202	CR43277	105	226
CL31051	88	219	CR32360	35	204	CR43002	44	215	CR43278	111	203
CL31052	91	219	CR32364	62	187	CR43003	32	228	CR43279	110	199
			CR32401	127	77	CR43006	51	202	CR43281	99	200
CR31003	77	201	CR32402	125	77	CR43008	20	228	CR43282	108	221
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CR31008	69	20	CR32404	130	72	CR43013	17	244	CR43284	85	222
CR31009	77	11	CR32406	120	84	CR43016	32	203	CR43285	64	175
CR31011	67	45	CR32407	120	80	CR43018	18	228	CR43286	99	202
CR31019	131	219	CR32408	122	77	CR43021	44	202	CR43287	99	204
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CR31039	91	215	CR32412	155	197	CR43031	21	203	CR46001	87	49
CR31041	124	213	CR32414	155	194	CR43033	80	244	CR46003	134	67

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y		X	Y		X	Y		X	Y		X	Y		X	Y
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CR46008	148	67	CR57121	172	253	CR81038	79	75	CR82001	136	52	CT57113	173	245	CR32106	120	106
CR46009	140	67	CR57124	178	232	CR81040	89	43	CR82003	128	43				CR32151	133	109
												CT57124	173	232	CR32152	137	124
CR46011	148	71	CR61041	181	158	CR81041	93	34	CR82004	126	43	CT61043	174	139	CR32153	138	107
CR46012	149	62	CR61044	174	134	CR81042	90	34	CR82006	132	40	CT61053	166	65	CR32156	138	109
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CR46016	84	49	CR61051	181	109	CR81044	91	43	CR82008	105	19	CT81015	99	67			
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CR46024	80	59	CR61056	163	71	CR81046	124	33	CT31010	63	48	CT81058	112	77	CR32326	109	185
CR46026	84	43	CR80001	106	34	CR81047	122	43	CT31020	60	65	CT81080	87	22	CR32327	112	185
CR46027	79	49	CR80007	101	29	CR81048	129	33	CT31030	63	56	CT81091	127	15	CR32421	136	77
CR50002	180	196	CR81001	131	16	CR81049	133	26	CT32105	131	117	CT81502	168	40	CR32422	138	77
CR50004	189	232	CR81002	94	11	CR81050	84	100									
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CR50012	177	194	CR81004	108	12	CR81055	101	105	CT32119	119	96	CT81508	175	15	CR32433	157	175
CR52216	139	149	CR81005	101	31	CR81056	124	43	CT32122	109	86	CT81511	157	80	CR32436	155	192
CR52217	156	150	CR81006	145	32	CR81057	126	33	CT32123	109	93	CT82006	127	21	CR32437	157	178
CR52247	125	161	CR81007	97	49	CR81059	97	104	CT32124	100	97				CR32438	153	178
CR52250	159	165	CR81008	130	57	CR81060	116	82				CBR154	92	11			
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CR52251	131	139	CR81009	100	34	CR81061	105	76	CT32132	114	93	CC32111	113	82	CR32441	133	185
CR52252	140	156	CR81010	86	43	CR81062	101	108	CT32308	41	165	CC32152	136	127	CR32451	61	159
CR52253	170	226	CR81011	80	66	CR81063	96	83	CT32310	36	165	CC32154	142	109	CR32452	56	157
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CR52256	120	149	CR81014	104	64	CR81067	124	49	CT32318	21	165	CC32452	59	169	CR34034	80	105
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CR52266	132	67	CR81016	114	49	CR81072	130	222	CT32430	142	169	CC40028	28	59	CR34072	137	67
CR55001	180	180	CR81017	87	69	CR81073	82	23	CT32431	148	169				CR40028	28	62
CR55002	176	186	CR81018	108	22	CR81074	82	20				CC40032	10	69			
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CR57001	174	119	CR81019	115	25	CR81076	82	26	CT34075	91	127	CC40038	39	61	CR40038	35	61
CR57002	169	160	CR81020	81	78	CR81077	87	26	CT40059	16	101	CC40048	16	88	CR40042	30	113
CR57003	166	126	CR81021	95	34	CR81080	91	26	CT41022	16	38	CC40049	30	86	CR40048	16	84
CR57004	161	119	CR81022	96	43	CR81081	83	16	CT41030	21	30				CR40049	30	89
CR57006	168	126	CR81023	114	33	CR81082	86	16				CC40052	16	96			
									CT43095	119	247	CC40056	16	91	CR40056	16	94
CR57008	167	114	CR81025	111	22	CR81083	103	43	CT43244	58	249	CC40059	24	101	CR43004	26	228
CR57012	161	117	CR81026	117	33	CR81084	108	43	CT43246	67	247	CC43289	150	44	CR43014	20	244
CR57020	167	152	CR81027	117	43	CR81086	112	49	CT43255	120	195	CC46020	100	58	CR81003	100	43
CR57021	167	71	CR81028	119	33	CR81087	109	49	CT43289	151	38				CR81024	115	43
CR57022	165	71	CR81029	119	43	CR81500	175	39				CC57003	138	156			
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CR57101	181	169	CR81030	94	20	CR81501	172	39	CT46004	145	62	CC81081	83	16	CR81092	92	16
CR57102	154	114	CR81031	89	49	CR81502	149	24	CT46009	138	62						
CR57103	151	105	CR81032	122	33	CR81503	178	42	CT52253	173	226	CD32152	139	117	CT32435	158	184
CR57104	181	172	CR81033	84	59	CR81505	145	24	CT57005	167	120	CD32153	136	117	CT32440	153	184
CR57105	181	165	CR81034	92	59	CR81507	173	9							CT32453	58	164
									CT57020	166	76	CR31013	64	62	CT32454	53	165
CR57113	169	238	CR81035	92	49	CR81508	179	9	CT57021	164	104	CR31018	62	43			

Chassisplatte

Koordinaten für die Bauteile der Bestückungsseite (Oberseite)

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y		X	Y		X	Y
ASIS01	135	21	BR112	185	167	BR159	25	149
ASIS02	135	31						
ASIS03	98	29	BR113	148	74	BR160	61	84
ASIS04	131	43	BR114	147	71	BR161	79	125
ASIS05	131	46	BR115	68	224	BR163	68	38
			BR119	24	74	BR164	71	35
ASIS06	74	67	BR123	278	11	BR167	217	176
ASIS07	147	86						
ASIS08	144	83	BR124	159	24	BR169	289	175
ASIS09	94	111	BR126	131	121	BR171	161	54
ASIS10	104	110	BR127	199	167	BR173	200	133
			BR128	203	155	BR175	35	149
ASIS11	109	110	BR129	186	184	BR177	116	144
ASIS12	159	151						
ASIS13	170	44	BR130	208	165	BR178	123	144
ASIS14	147	91	BR131	191	160	BR179	18	194
ASIS15	175	46	BR132	121	214	BR180	72	189
			BR133	168	137	BR181	63	222
ASIS16	108	71	BR135	67	147	BR183	109	199
BR102	170	178	BR139	80	92	BR184	166	16
BR104	114	14	BR140	60	90	BR185	88	89
BR105	61	125	BR142	104	46	BR186	59	117
BR106	154	108	BR144	63	81	BR187	138	26
BR107	123	16	BR147	211	132	BR189	141	26
BR108	117	14	BR150	194	166	BR190	135	26
BR109	120	16	BR151	185	136	BR192	264	246
BR110	347	236	BR155	27	149	BR194	192	10
BR111	284	148	BR156	177	102	BR195	275	16

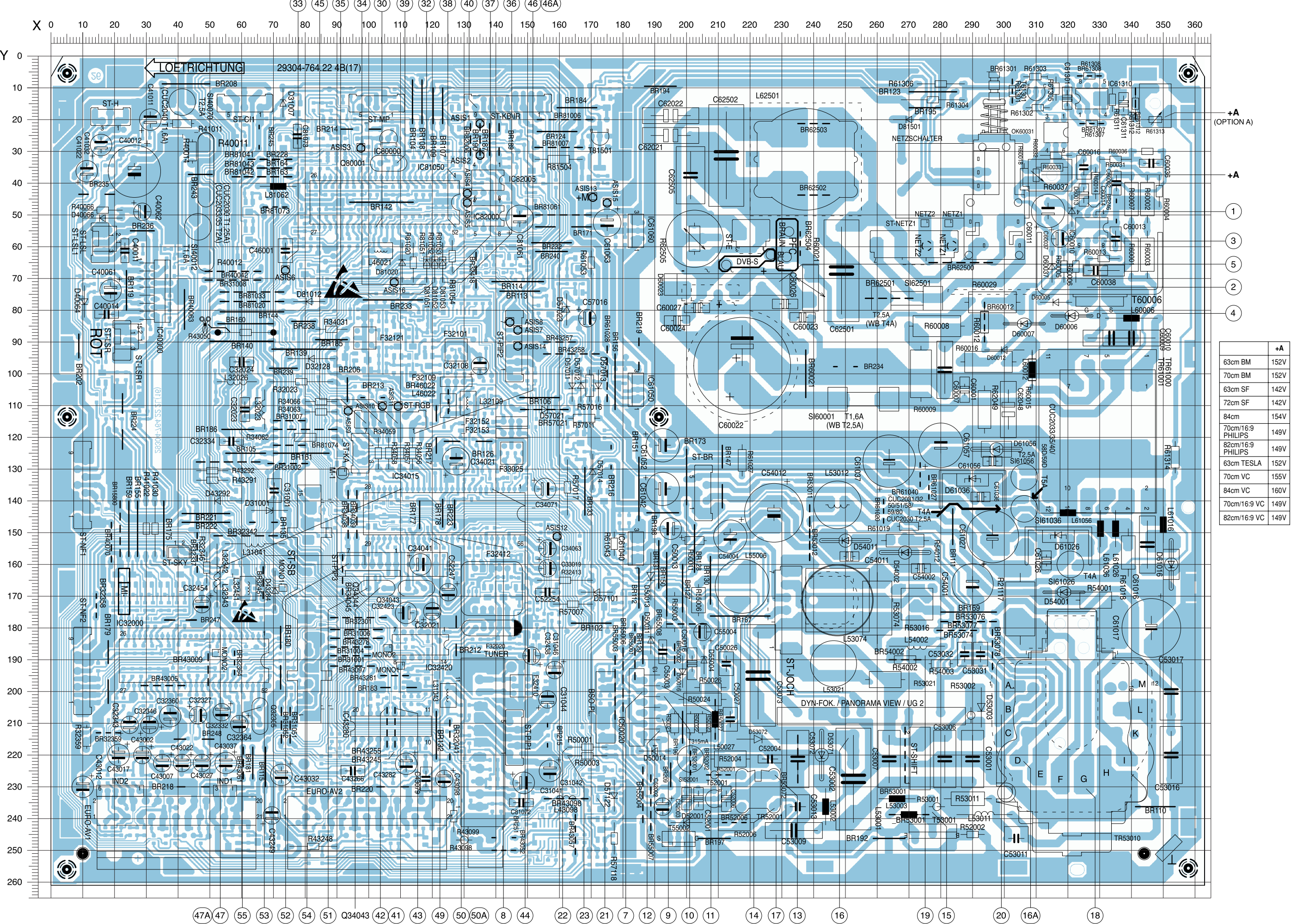
Chassis Board

Coordinates of the Components on the Components Side (Top Side)

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates		Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y		X	Y		X	Y
BR196	199	211	BR236	29	55	BR32359	18	213
BR197	209	246	BR238	80	84	BR32364	58	191
BR198	192	144	BR239	73	98	BR32418	134	67
BR202	9	91	BR240	158	62	BR34038	94	144
BR206	93	105	BR243	47	37	BR34039	96	144
BR208	43	9	BR245	65	25	BR34045	92	163
BR209	195	226	BR246	335	49	BR40063	42	80
BR212	127	183	BR247	41	177	BR40070	19	153
BR213	101	108	BR248	45	215	BR43052	142	250
BR214	98	23	BR251	142	246	BR43057	165	245
BR215	156	214	BR15800	22	149	BR43061	61	222
BR216	176	126	BR31001	94	189	BR43097	95	192
BR217	121	117	BR31002	74	128	BR43098	162	234
BR218	45	230	BR31003	56	128	BR43245	108	211
BR219	185	94	BR31004	94	186	BR43255	106	211
BR220	108	230	BR31006	96	181	BR43257	160	90
BR221	49	144	BR31007	75	115	BR43258	164	94
BR222	49	147	BR31008	57	71	BR43278	96	183
BR223	127	144	BR31051	75	211	BR43281	108	195
BR224	23	115	BR31052	73	211	BR46022	125	109
BR228	71	33	BR32041	125	215	BR50027	209	209
BR232	158	59	BR32301	97	177	BR52002	210	226
BR233	108	77	BR32337	46	156	BR52006	215	241
BR234	250	98	BR32342	61	151	BR53001	269	220
BR235	14	43	BR32358	14	173	BR53011	239	150

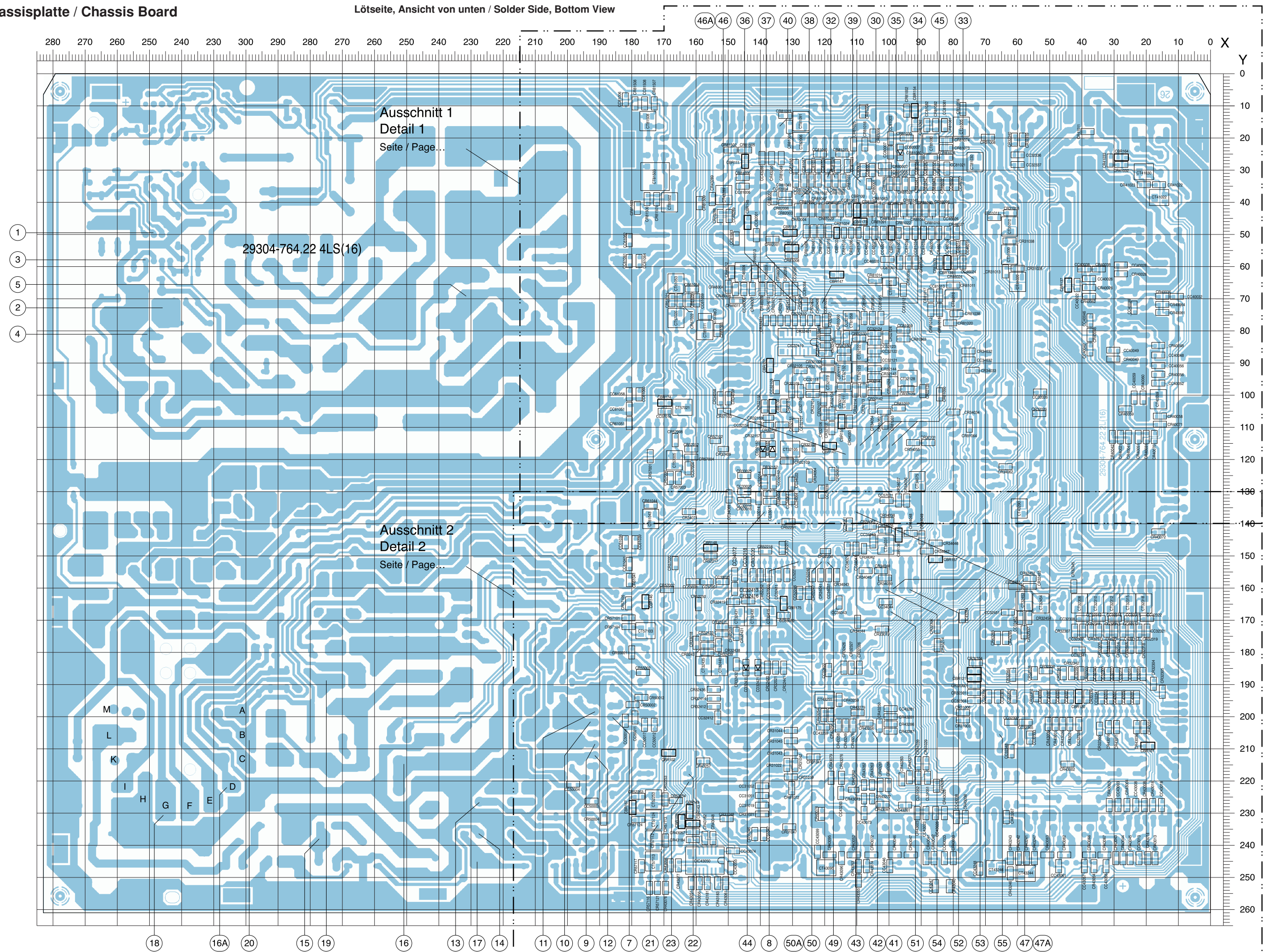
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	X	Y		X	Y		X	Y		X	Y		X	Y		X	Y
BR53076	289	178	C43079	118	228	C62505	201	38	IND01	55	231	R50001	169	217	SI40012	46	54
BR53077	287	178	C43098	124	228	C81061	148	52	IND02	22	231				SI40070	41	15
BR53078	296	187	C43249	69	239	C81072	148	235				R50003	169	220	SI52001	201	221
BR54002	269	190				C81073	78	25	L31041	64	153	R50011	203	152	SI60001	256	108
BR55001	184	188	C43266	95	225				L31043	125	201	R50021	196	210	SI61026	321	160
BR55002	196	190	C43282	112	223	D31001	69	143	L32023	67	111	R50022	201	210			
			C46001	74	61	D31007	73	15	L32026	58	102	R50023	205	210	SI61036	306	142
BR55003	177	199	C50013	195	149	D32128	82	95	L32109	131	109				SI61056	306	133
BR55004	186	233	C50016	202	191	D40064	10	77				R50024	205	203	SI62501	269	76
BR55006	180	196				D40066	16	51	L32342	52	164	R50026	208	199			
BR55007	189	235	C50026	213	191				L32343	52	166	R52001	209	226	STBR	205	138
BR55008	200	179	C50027	214	209	D43284	71	168	L43098	162	234	R52002	290	245	STCI01	61	15
			C52001	204	234	D43292	53	140	L46021	104	61	R52004	214	221			
			C52002	193	236	D50011	189	184	L46022	125	110				STE	220	57
BR57021	155	111	C52003	200	234	D50013	189	164				R52006	215	241	STH	19	19
BR60012	294	84				D50014	190	219	L50027	209	209	R53001	279	236	STJOCH	231	174
BR60021	238	100	C52004	226	221				L53001	270	239	R53002	290	208	STKBIR	144	15
BR61020	262	143	C52006	213	234	D50016	199	194	L53002	244	236	R53011	288	234	STLSL	15	59
BR61027	276	136	C52247	125	169	D52001	200	241	L53003	266	234	R53016	272	172			
			C52254	156	169	D53003	293	205	L53011	294	239				STLSL01	17	58
BR61028	175	100	C53001	290	221	D53071	242	220				R53021	263	196	STLSR	22	90
BR61307	328	21				D53072	222	215	L53012	247	141	R54001	329	171	STLSR01	24	88
BR61308	327	6	C53002	253	228				L53021	246	191	R54002	269	190	STMASSE	352	249
BR61312	341	15	C53006	281	221	D54001	319	169	L53074	247	171	R54003	280	191	STNETZ01	272	60
BR62500	286	65	C53007	264	221	D54002	269	156	L54002	272	186	R54012	269	152			
			C53009	234	244	D54011	250	152	L55006	217	167				STNF01	10	135
BR62501	264	76	C53011	304	246	D55004	206	190				R55003	196	175	STNF02	10	193
BR62502	240	44				D57011	164	104	L60006	340	83	R55006	204	171	STPIP01	146	215
BR62503	240	21	C53013	235	236				L60012	309	99	R57007	164	173	STPIP02	146	91
BR62504	236	59	C53016	353	220	D57012	167	104	L61016	350	148	R57011	168	114	STPIP03	101	160
BR81006	162	20	C53017	353	200	D57013	172	104	L61026	335	149	R57016	169	104			
			C53031	292	188	D57014	170	131	L61036	330	149				STRGB	107	114
BR81007	160	29	C53032	288	188	D57021	155	111				R57017	163	136	STSB	81	173
BR81020	63	77				D57023	162	80	L61056	320	144	R57118	177	246	STSHIFT	274	221
BR81033	63	74	C53072	235	221				L62501	238	33	R60001	340	63	STSKY	40	156
BR81041	69	33	C53073	222	195	D57101	172	169	L81062	72	41	R60002	345	45			
BR81042	66	38	C54001	290	166	D57122	177	233	M01	92	131	R60003	345	63	T52001	208	234
			C54002	274	161	D60005	316	78	MONO01	110	192	R60005	319	66	T53001	278	244
BR81043	68	35	C54004	214	151	D60006	321	82	MONO01	73	167	R60006	322	66	T55002	198	246
BR81061	161	50				D60007	306	84	MONO02	106	186	R60007	340	45	T60006	316	69
BR81073	71	48	C54011	251	158	D60012	300	93	MONO02	52	188	R60008	279	85	T61301	310	12
BR81074	75	123	C54012	228	143	D60013	321	49							T81501	173	26
BR82006	132	26	C55003	192	188	D60023	213	73	NETZ01	283	53	R60009	274	100	TR52001	222	231
			C55004	205	182	D60037	315	66	NETZ02	275	53	R60012	294	84	TR53010	322	213
C31001	70	137	C57016	169	82	D61016	353	160	NETZ03	213	66	R60013	331	64	TR53011	321	211
C31041	149	229							NETZ04	226	63	R60014	329	40	TR61000	329	118
C31042	157	225	C60001	288	105	D61026	317	154				R60015	309	99			
C31044	156	203	C60002	335	40	D61036	290	136	NETZSCH.	287	35				TR61001	333	121
C31046	159	193	C60007	281	99	D61056	298	124				R60016	295	96	TUNER	136	222
			C60009	334	89	D81012	81	77				R60018	306	39			
C32021	120	175	C60010	340	89	D81020	110	65	OK60031	316	24	R60019	307	73	_BR32451	67	166
C32023	61	111							PFC	232	55	R60021	239	73	_BR34073	80	117
C32024	60	96	C60011	314	49	D81051	118	65	PFC02	231	63	R60029	296	78	_BR40042	57	68
C32108	135	98	C60013	335	58	D81052	121	65				R60031	335	33	_BR43005	35	198
C32327	46	207	C60014	325	44	D81053	123	65	Q32305	66	208				_BR43009	49	193
			C60016	325	35	D81501	270	20	Q34043	115	167	R60032	316	31			
C32332	54	206	C60022	217	98				Q34044	102	167	R60033	315	35	_BR52001	201	222
C32334	57	121				EUROAV01	39	244	Q80001	106	34	R60036	345	30	_BR53001	270	239
C32343	24	210	C60023	237	82	EUROAV02	99	244				R60037	314	38	_BR53012	239	152
C32346	31	210	C60024	197	83							R61018	339	156	_BR53072	235	221
C32360	37	208	C60026	231	78	F32020	139	180	R21117	305	174				_BR53074	285	181
			C60027	203	79	F32101	127	93	R32023	79	102	R61019	270	148			
C32364	60	210	C60036	346	34	F32109	127	102	R32346	49	161	R61027	217	127	_BR61040	274	132
C32423	112	175				F32121	99	89	R32359	11	214	R61043	177	153	_BR61301	303	11
C33019	156	161	C60037	317	57	F32410	148	198	R32413	162	165	R61053	170	65			
C34021	127	128	C60038	329	68							R61301	303	11	_C32438	151	189
C34041	116	160	C61016	345	154	F32412	139	168	R34031	88	86				_C32454	48	173
			C61017	346	179	F33025	145	125	R34056	114	125	R61302	310	16	_C34071	155	136
C34063	156	155	C61026</														

Chassisplatte / Chassis Board



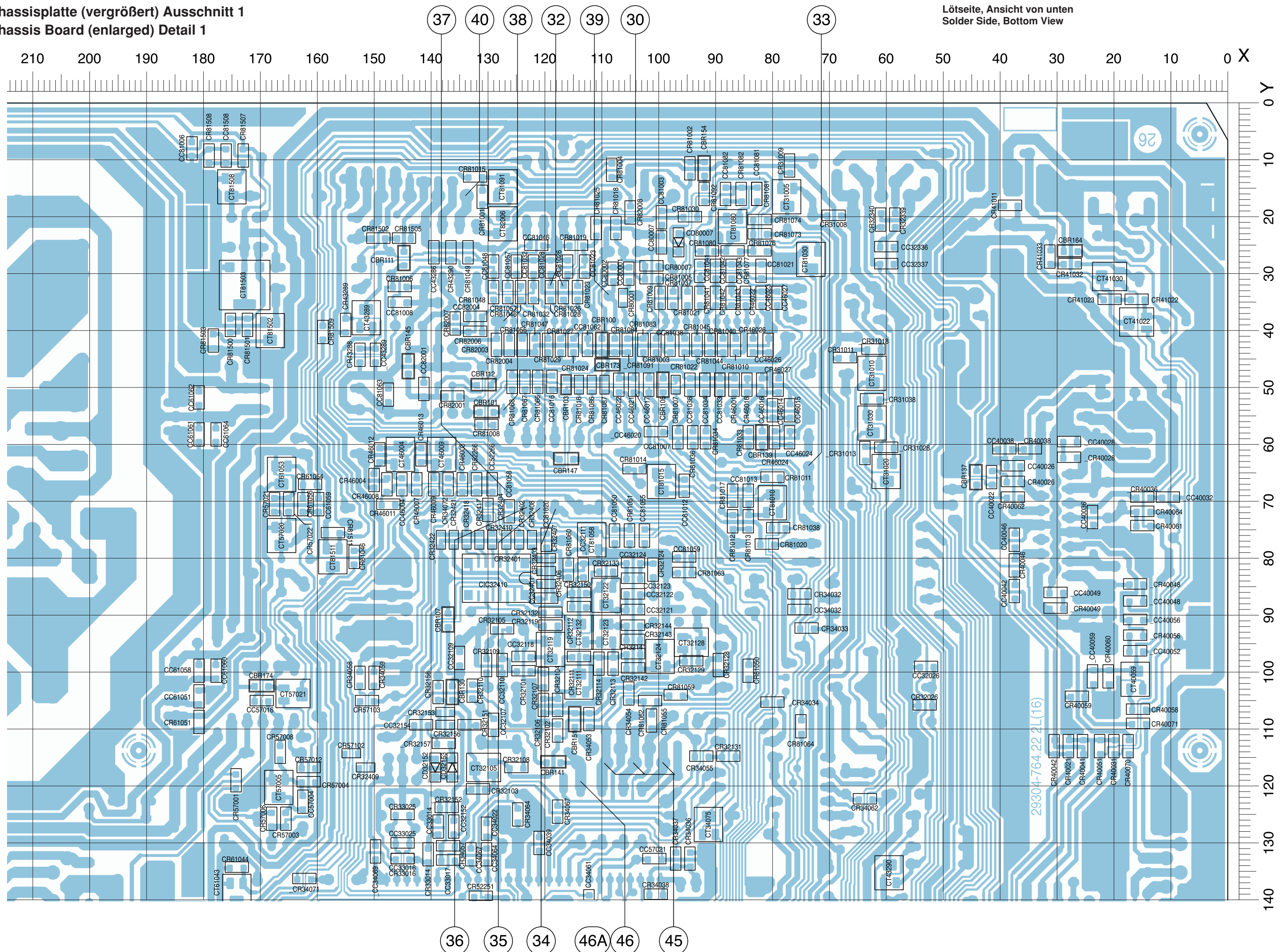
Chassisplatte / Chassis Board

Lötseite, Ansicht von unten / Solder Side, Bottom View



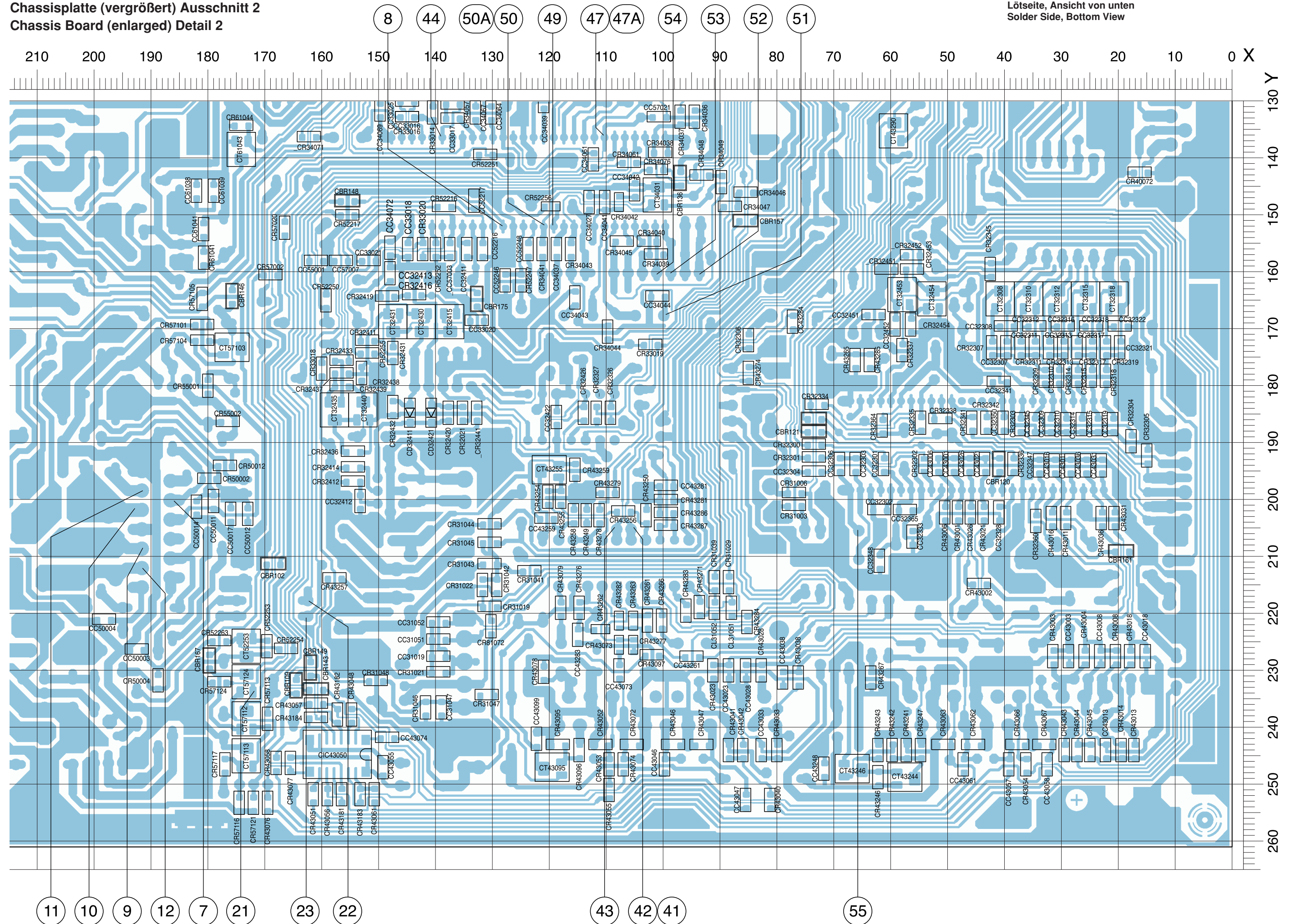
Chassisplatte (vergrößert) Ausschnitt 1
Chassis Board (enlarged) Detail 1

Lötseite, Ansicht von unten
Solder Side, Bottom View

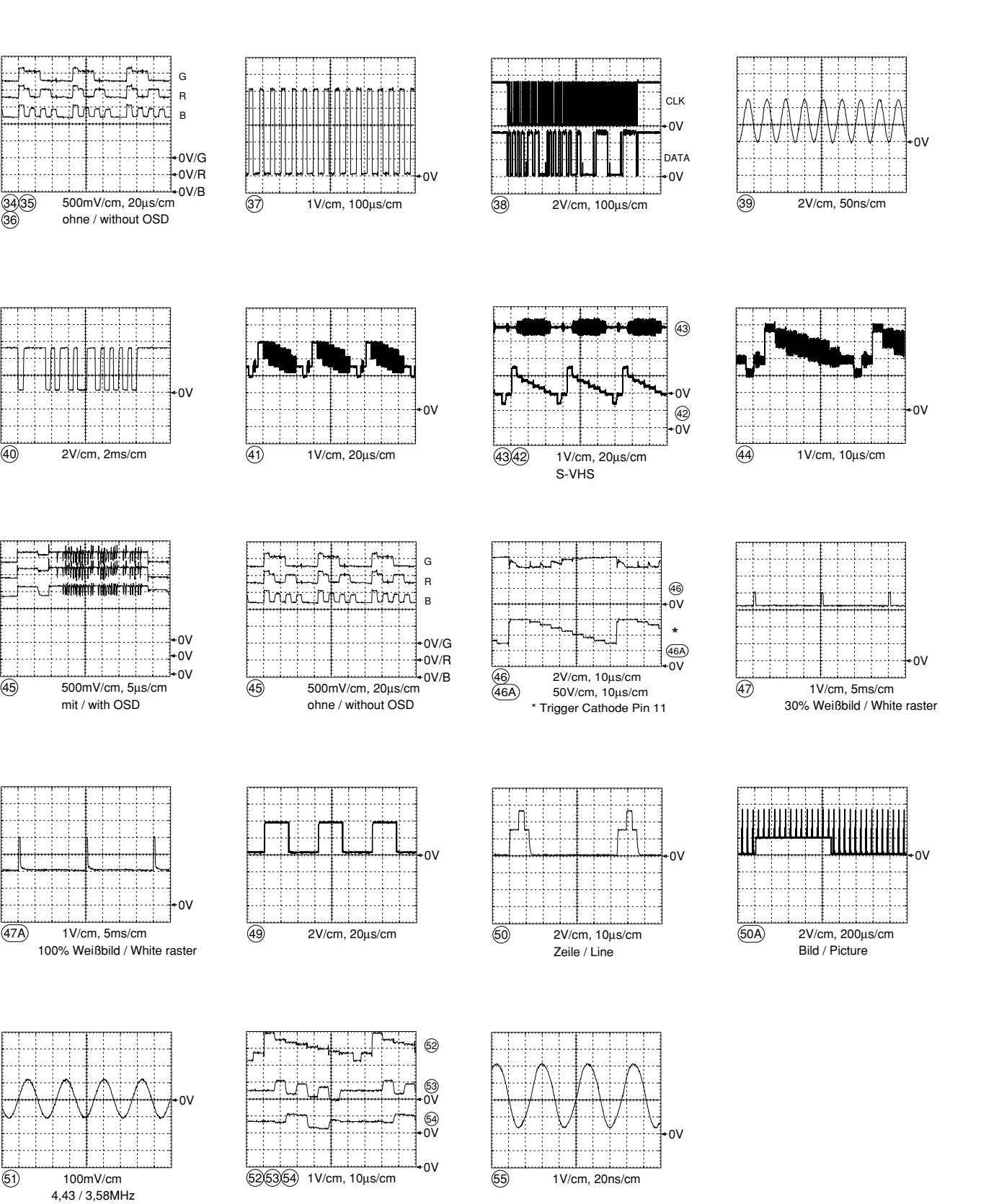
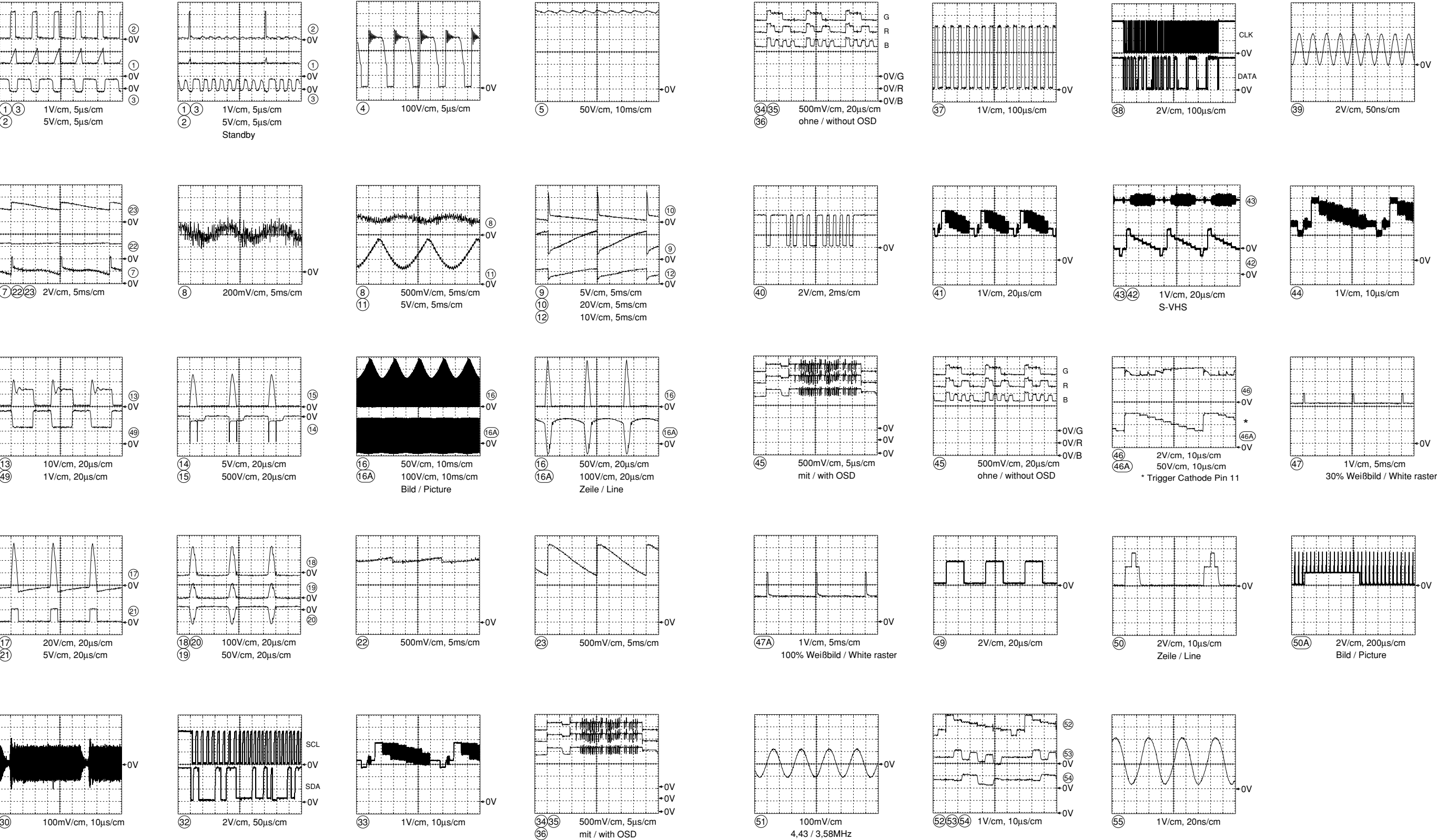


Chassisplatte (vergrößert) Ausschnitt 2
Chassis Board (enlarged) Detail 2

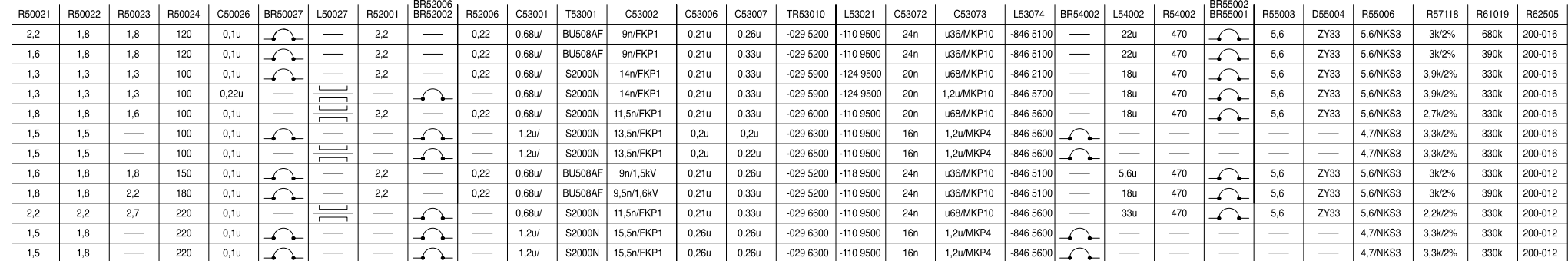
Lötseite, Ansicht von unten
Solder Side, Bottom View

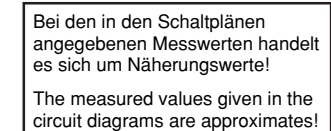


Oszillogramme Chassis / Oscillograms Chassis

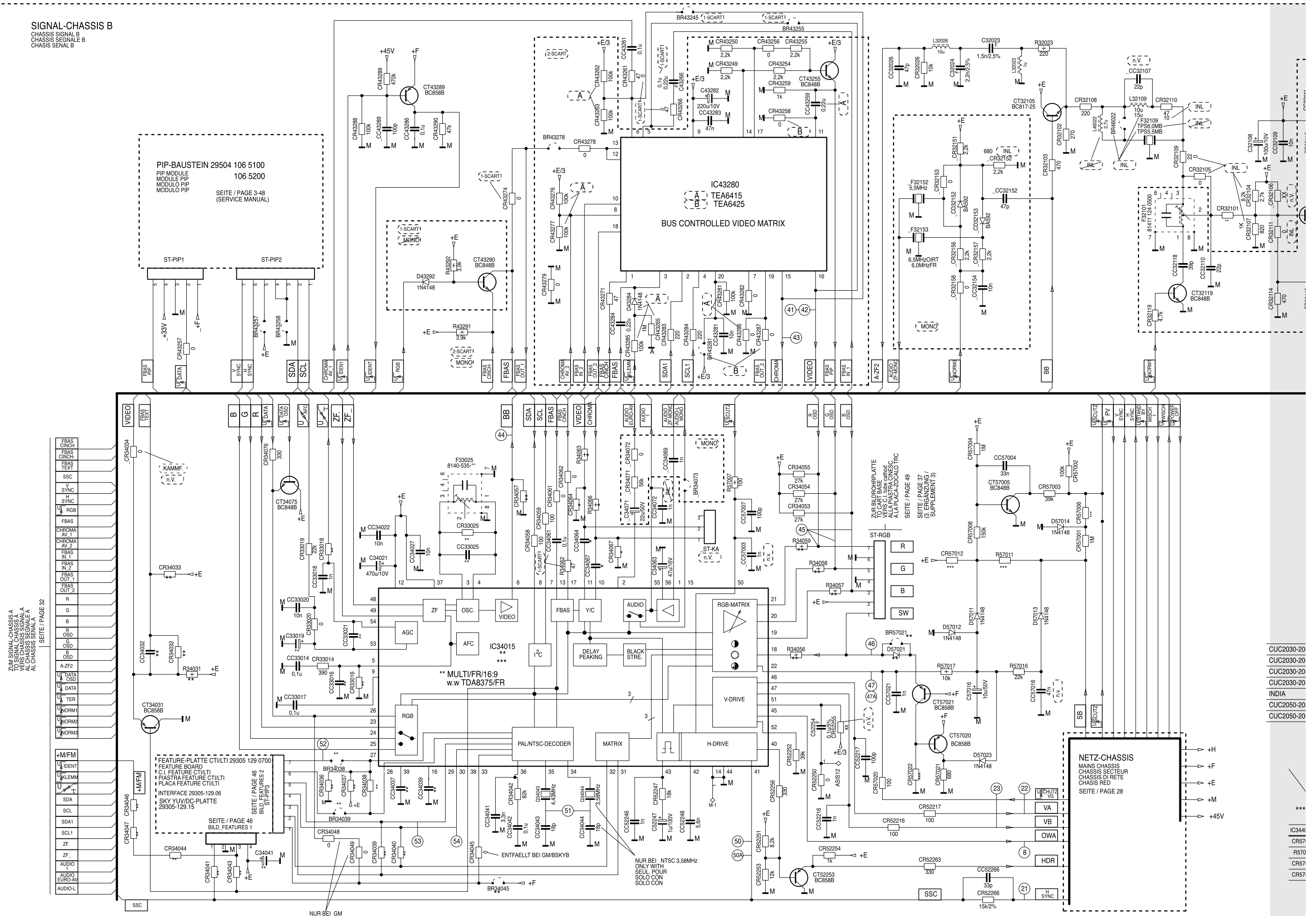


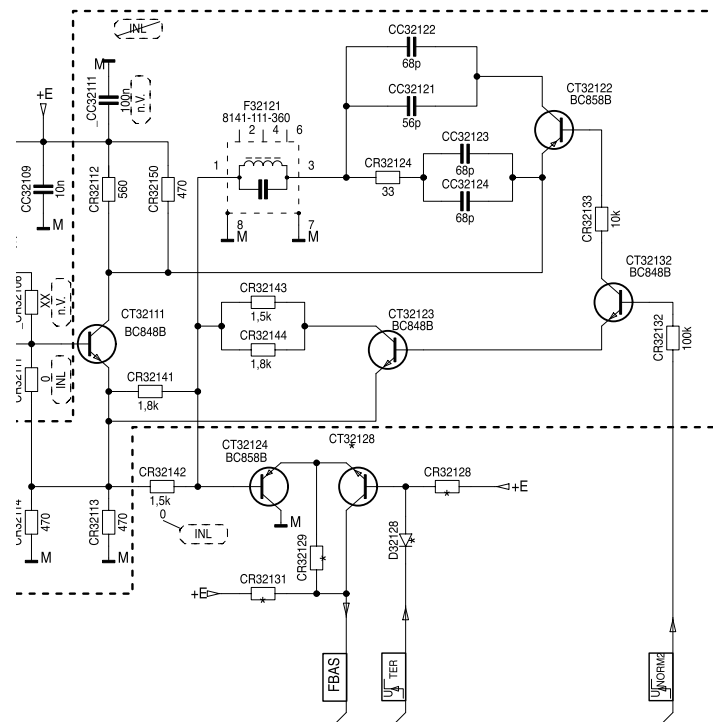
25	GRUNDIG Service	26	GRUNDIG Service
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SIGNAL-CHASSIS B
CHASSIS SIGNAL B
CHASSIS SEGNALE B
CHASSIS SENAL B





OPTIONS LIST CUC2040 INDIA		
	STANDARD DEFAULT	CUC2040 INDIA
CR43003/08	470	0
CR43013/18	220	0
CC43003/08	470p	—
CC43013/18	1n	—
CR81047/56	4,7k	2,7k
CR81035/31	—	1k
SUBWOOFER	—	×
CR81015	180/330	0
CR81004	—	820
CR81001	270/1k	330

**	2030 2040 IN/LN/IC	2030- 2040 IN/LN/IC	2030- 2040 FR	2050 - 2080 IN/LN/IC	2050 - 2080 FR	2030- 2040 IN/LN/IC	2030- 2040 FR	2058S- 2085S BSKYB	2058- 2059 GB
CUC									
IC34015	TDA8843N1	TDA 8375	TDA 8375	TDA8843N2	TDA8844N2	TDA8843N2	TDA8844N2	TDA8843N2	TDA8843N
Ersatz- Featurepl.	—	29305 119 4500	29305 119 4200	29305 119 3500	29305 119 3500	—	—	29305 129 1500	—
CR32101	820/560	820/560	560	680/470	470	680/470	470	680/470	680/470
CC33021	—	—	2,2u	—	1u	—	1u	—	—
CR33016	—	—	6,8M	—	—	—	—	—	—
CC33016	1n	1n	—	1n	1n	1n	1n	1n	1n
CR33018	6,8k	6,8k	0	6,8k	0	6,8k	0	6,8k	6,8k
CR34044/34046/34047	—	—	—	0	0	—	—	—	—
BR34038/34039	—	—	—	×	×	—	—	×	—
CR34039/34040	0	—	—	—	—	0	0	—	0
CR34038	0	0	0	—	—	0	0	—	1k
CR34041	—	0	0	0	0	—	—	—	—
C34041	220u/10V	—	—	—	—	220u/10V	220u/10V	—	220u/10V
CR34043	—	0	0	—	—	—	—	—	—
C33019	4,7u/100V	4,7u/100V	4,7u/100V	2,2u/100V	2,2u/100V	2,2u/100V	2,2u/100V	2,2u/100V	2,2u/100V
F33025	-.391	-.391	-.391	—	—	—	—	—	—
CR33025	8,2k	8,2k	8,2k	—	—	—	—	—	—
CC33025	1,5p	3,9p	3,9p	—	—	—	—	—	—
R34057/34058/34059	1,5k	1,2k 1,1k wenn IC8150 29305-219.xx	—	1,5k	1,5k	1,5k	1,5k	1,5k	1,5k
R34031	—	2,2k	2,2k	—	—	—	—	—	—
CR34032	390	0	0	390 (3,9k)	390 (3,9k)	390 (3,9k)	390 (3,9k)	390 (3,9k)	390 (3,9k)
CR34033	560	—	—	560 (5,6k)	560 (5,6k)	560 (5,6k)	560 (5,6k)	560 (5,6k)	560 (5,6k)
CC34032	330p	—	—	33p	33p	33p	33p	33p	33p
CC34037	0,1u	0	0	0,1u	0,1u	0,1u	0,1u	0,1u	0,1u
CC34039	0,22u	0,1u	0,1u	0,22u	0,22u	0,22u	0,22u	0,22u	0,22u
BR57021	×	—	—	×	×	×	×	×	×
D57021	—	BAT42	BAT42	—	—	—	—	—	—
CR34036	—	—	—	—	—	—	—	—	1k
CR34037	—	—	—	—	—	—	—	—	1,8k
BR34045	—	—	—	—	—	—	—	—	—
R34056	8,2k	470	470	8,2k	8,2k	8,2k	8,2k	8,2k	8,2k
CR34057	—	—	—	2,7k	2,7k	2,7k	2,7k	2,7k	2,7k

+2	+5V
+3	+8V
+4	+8V
+5	+8V
+C	+200V
+E	+8V
+E/1	+8V
+E/2	+8V
+E/3	+8V
+E/4	+8V
+F	+5V
+F/2	+5V
+G	+27V (CUC2050/51/58/59/80) +16.5V
+H	+5V
+H/1	+5V
+M	+14.5V (CUC2030) +16.5V
+OEKO	+14.5V (CUC2030) +16.5V

*		R34063 R34066	CC34064 CC34067	CR34067 CR34064	CR32131	CR32129	CT32128	D32128	CR32128	VIDEO MATRIX	CC32304	CR32306	CR81064
JUC2030-2040	1-SCART	100	0	—	—	—	BC848B	1N4148	4,7k	—	—	—	—
JUC2030-2040	1-SCART+SAT	100	0	—	—	—	BC848B	1N4148	4,7k	—	1n	0	0
JUC2030-2040	2-SCART	470	0,1u	470	4,7k	0	—	—	—		—	—	—
JUC2030-2040	2-SCART+SAT	470	0,1u	470	—	—	BC848B	1N4148	4,7k		1n	0	0
NDIA		100	0	—	—	—	BC848B	1N4148	4,7k	—	—	—	—
JUC2050-2080	2-SCART/PIP	470	0,1u	470	4,7k	0	—	—	—		—	—	—
JUC2050-2080	2-SCART/PIP+SAT	470	0,1u	470	—	—	BC848B	1N4148	4,7k		1n	0	0

CUC ***	STANDART DEFAULT	STANDART DEFAULT	2030 2050 VIDEOCOLOR	2030 2050 VIDEOCOLOR	2031 2051	2031 2051	2058	2058	2059	2059	2080	2080 VC
	63cm BM 70cm BM 63cm PH	63cm BM 70cm BM 63cm PH	70cm VC	70cm VC	63cm SF 72cm SF	63cm SF 72cm SF	82cm/16.9 PHI	82cm/16.9 VC	70cm/16.9 PHI	70cm/16.9 VC	84cm PHI	84cm VC
	TESLA	TESLA										
IC344015	TDA8843/44	TDA8375	TDA8843/44	TDA8375	TDA8843/44	TDA8375	TDA8843/44	TDA8843/44	TDA8843/44	TDA8843/44	TDA8843/44	TDA8843/44
CR57006	470k	470k	470k	470k	1M	1M	2.2M	2.2M	2.2M	2.2M	470k	1M
R57011	3.9k	3.9k	3.9k	3.9k	2.7k	2.7k	2.7k	2.7k	3.3k	4.3k	2.7k	2.7k
CR57012	3.9k	3.9k	3.9k	3.9k	2.7k	2.7k	2.7k	2.7k	3.3k	4.3k	2.7k	2.7k
CR57022	1k/2%	1.1k/2%	1k/2%	1.1k/2%	1k/2%	1.1k/2%	1.5k/2%	1k/2%	1k/2%	1.8k/2%	1k/2%	1k/2%

SIGNAL-CHASSIS

CHASSIS SIGNAL
CHASSIS SEGNALE
CHASIS SENAL

CUC 2030
CUC 2031
CUC 2032
CUC 2033
CUC 2035
CUC 2040
CUC 2050
CUC 2051
CUC 2058
CUC 2058D
CUC 2058S
CUC 2059
CUC 2059D
CUC 2059S
CUC 2080

AENDERUNGEN VORBEHALTEN
SUBJECT TO ALTERNATE
SOURS RESERVE DE MODIFIC
CON RISERVA DI MODIFICA
RESERV. EL DERECH. DE MODIFIC.

271000
21641 907 0200

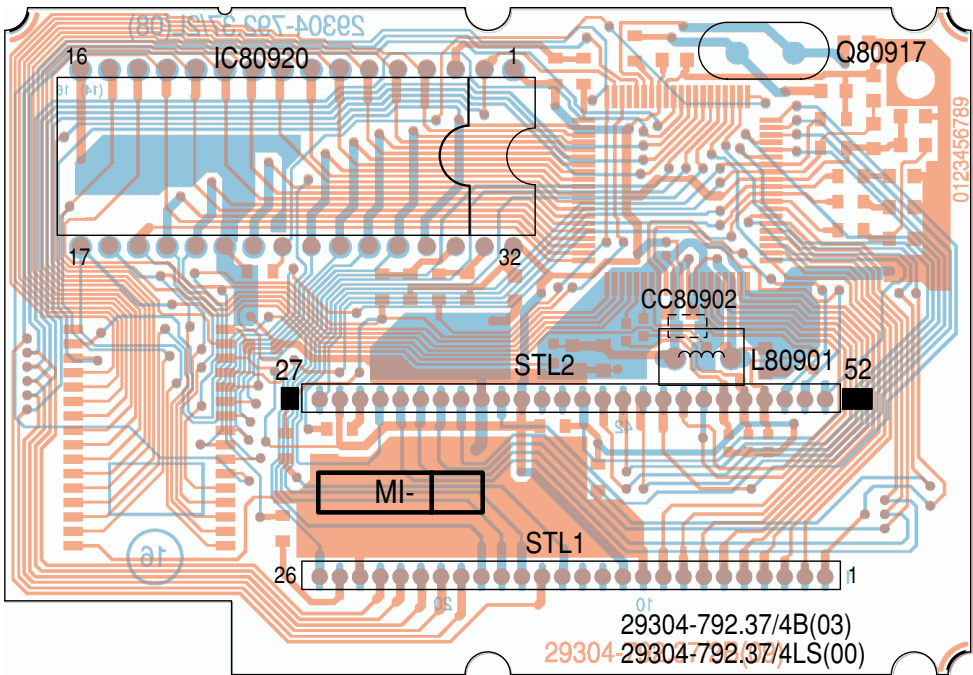
Bei den in den Schaltplänen angegebenen Messwerten handelt es sich um Näherungswerte!

The measured values given in the circuit diagrams are approximates!

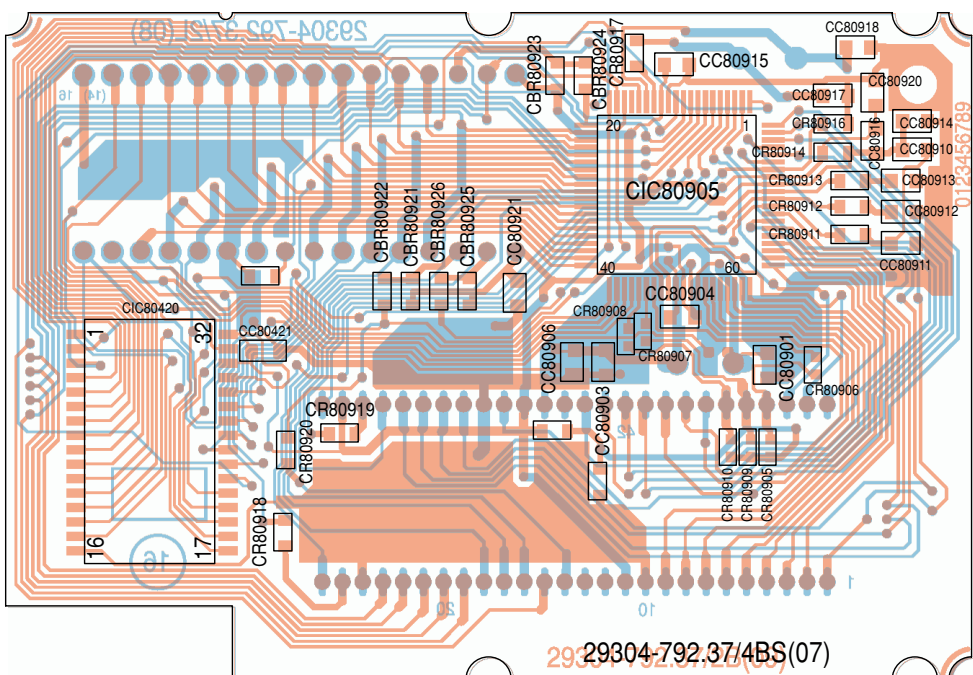
ZUM CHASSIS
TO CHASSIS
VERS CHASSIS
ALLO CHASSIS
AL CHASSIS



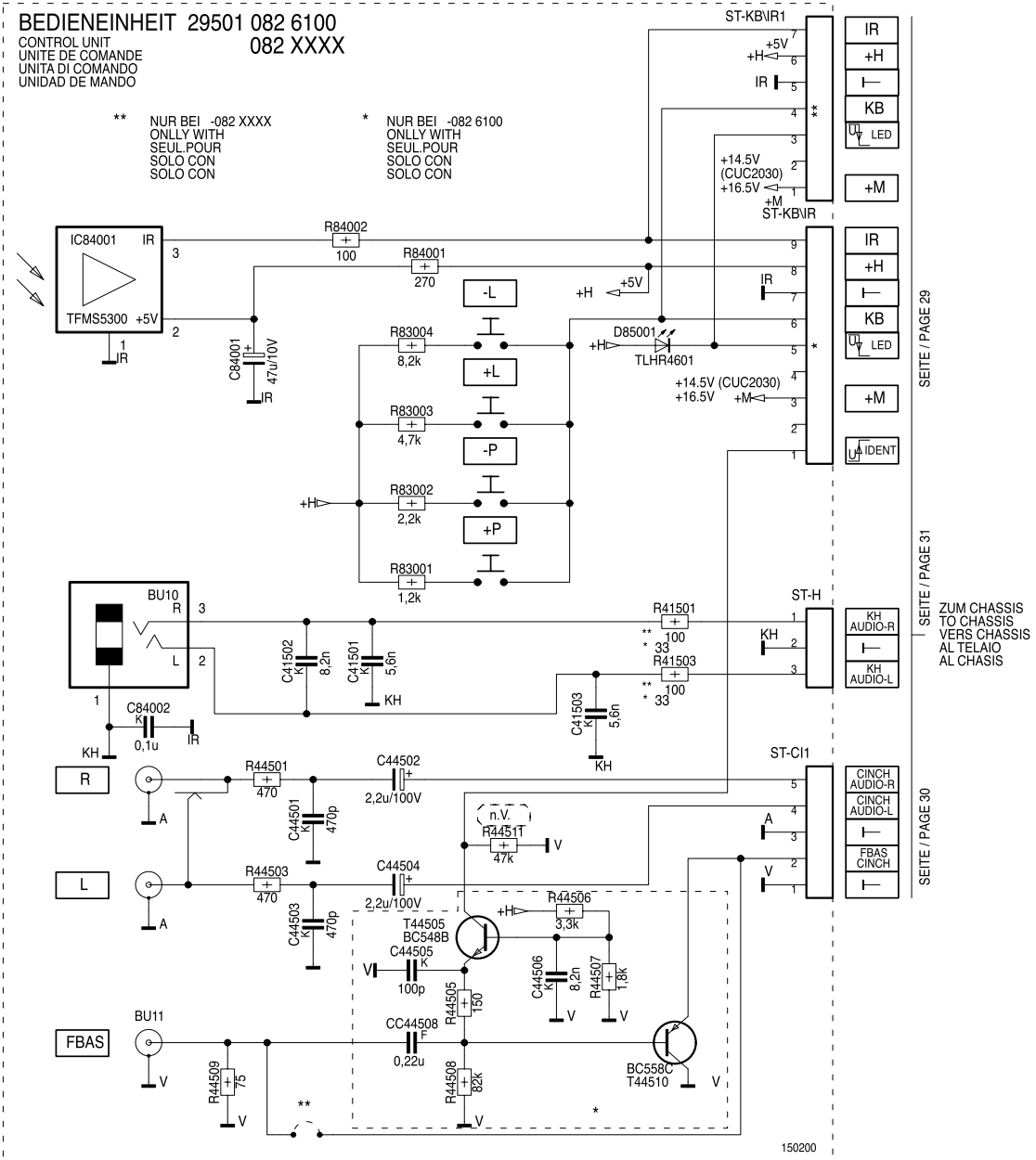
Bestückungsseite, Ansicht von oben / Component Side, Top View



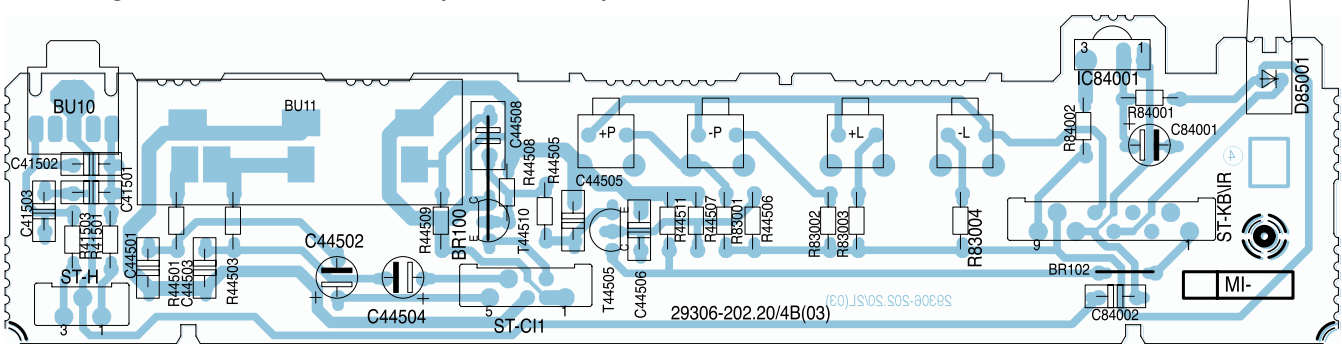
Lötseite, Ansicht von unten / Solder Side, Bottom View



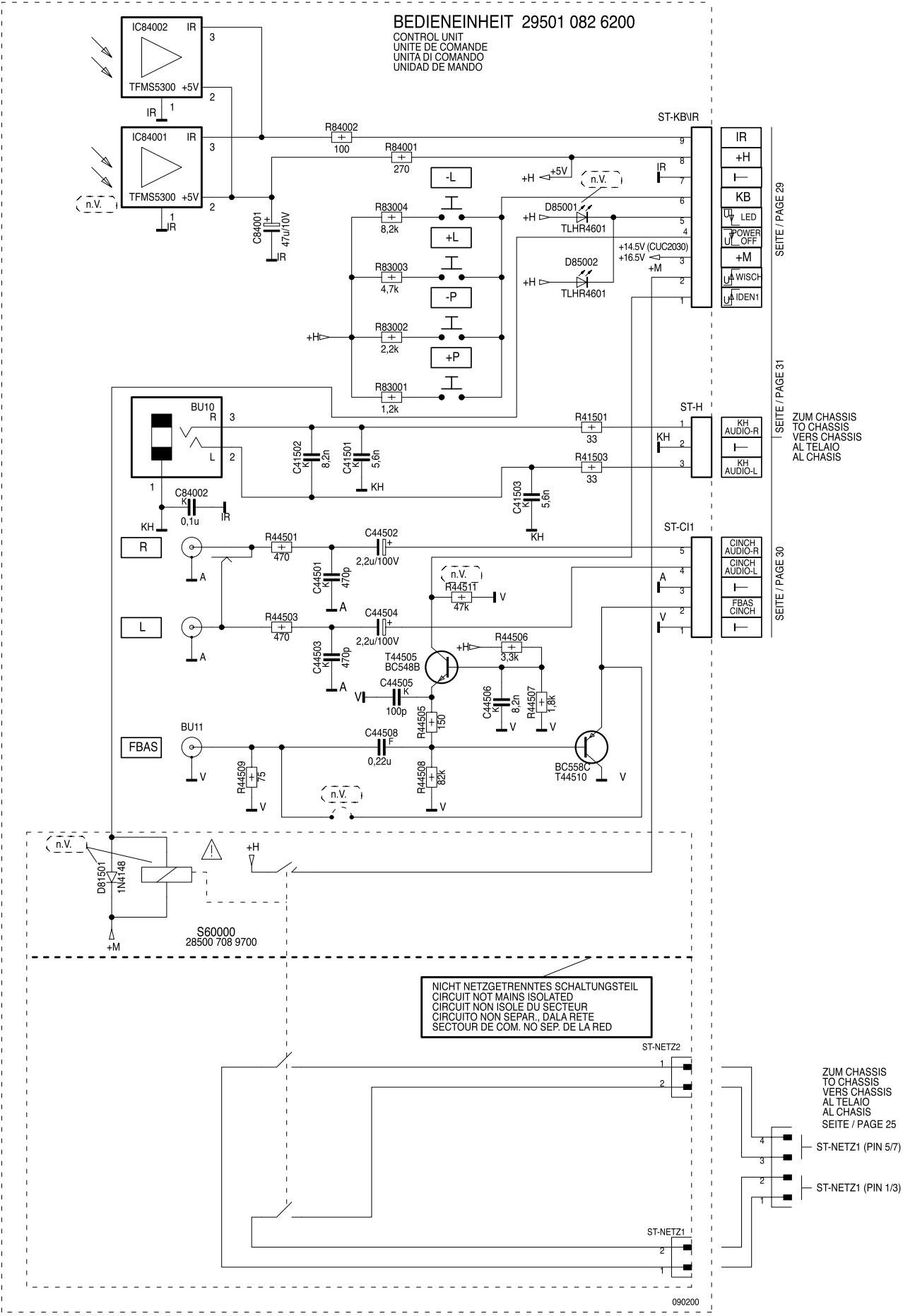
Bedieneinheit / Control Unit 29501 082 6100



Bestückungsseite, Ansicht von oben / Component Side, Top View

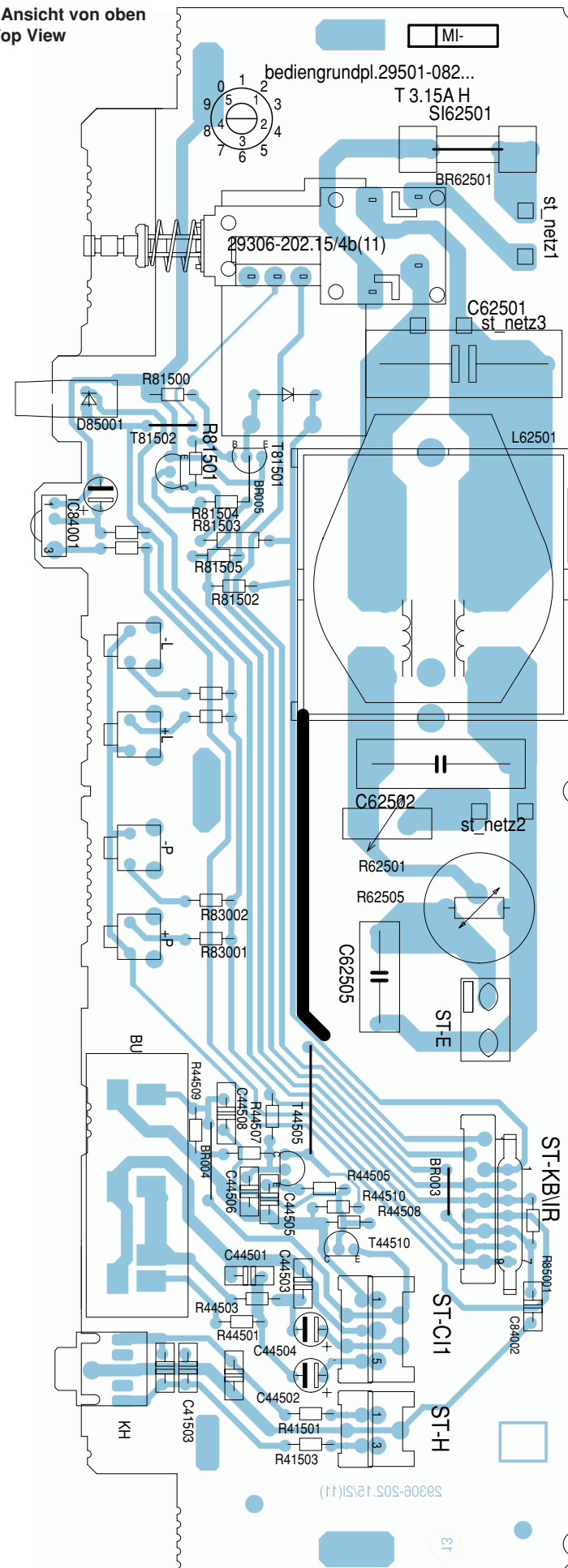


Bedieneinheit / Control Unit 29501 082 6200



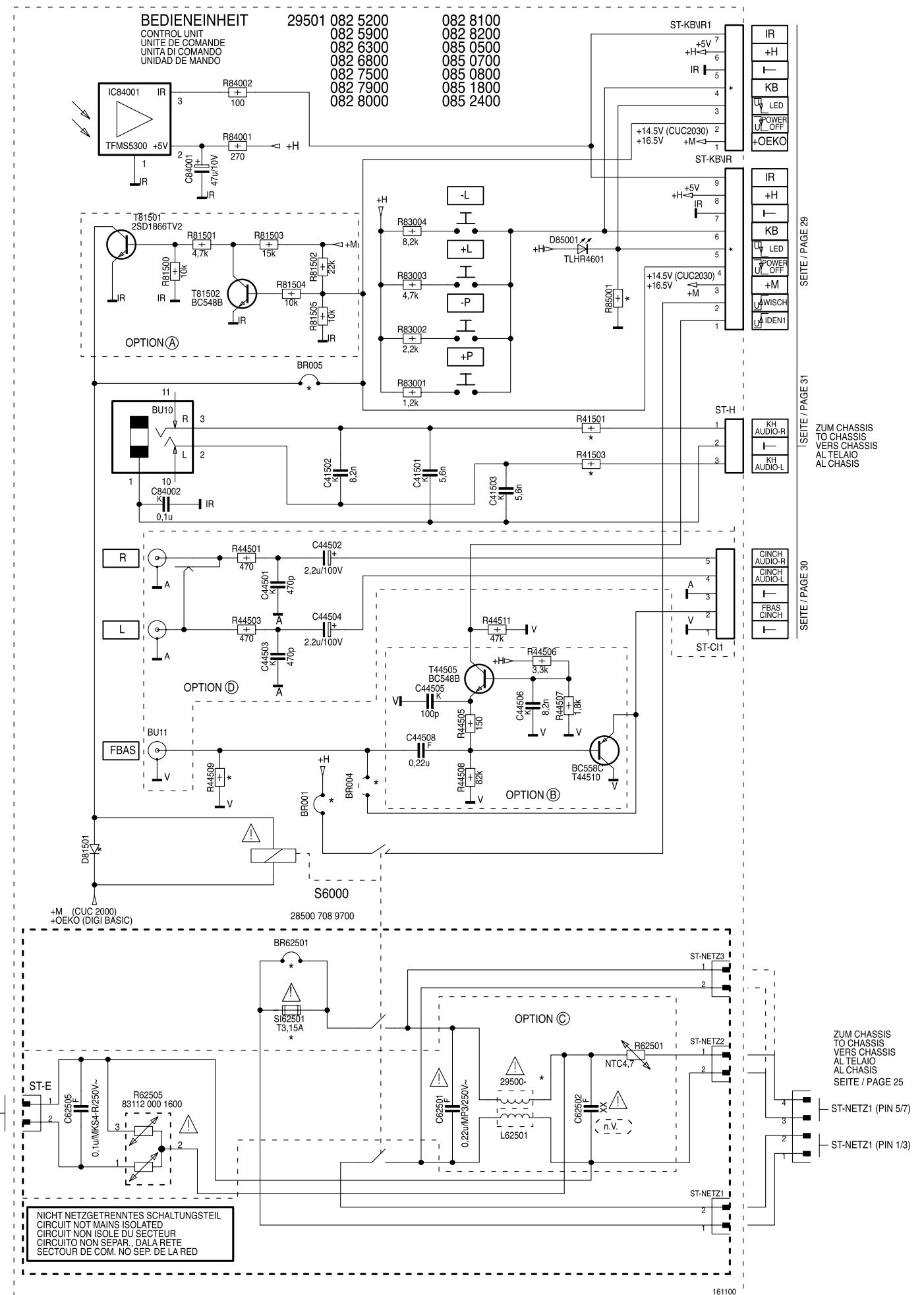
Bedieneinheit / Control Unit 29501 082 5900 / 29501 082 8200 / 29501 085 0800 / 29501 085 1800

Bestückungsseite, Ansicht von oben
Component Side, Top View

[illegible]

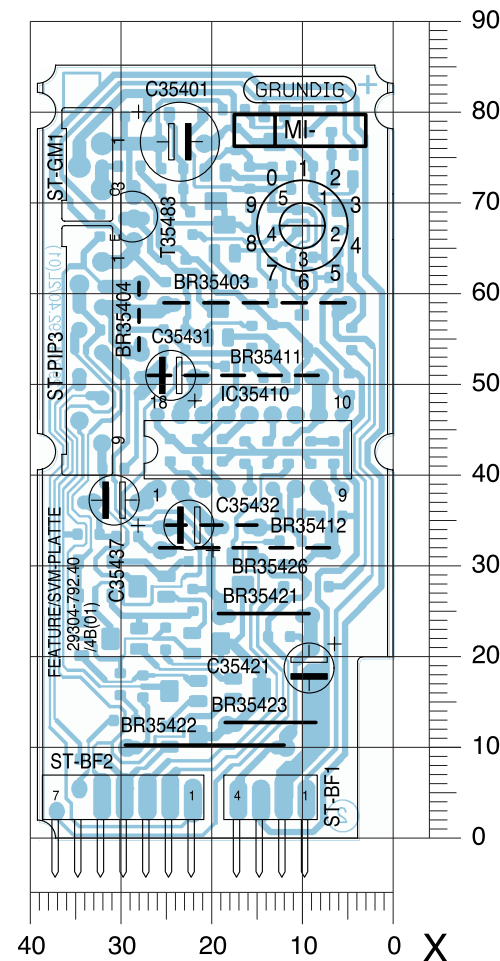
ENTMAGNETISIERUNG
DEGAUSSING
DEMAGNETISATION
SMAGNETIZZAZIONE
DEMAGNETISACION

NICHT NETZGETRENNTES SCHALTUNGSTEIL
 CIRCUIT NOT MAINS ISOLATED
 CIRCUIT NON ISOLE DU SECTEUR
 CIRCUITO NON SEPAR., DALA RETE
 SECTOUR DE COM. NO SEP. DE LA RED

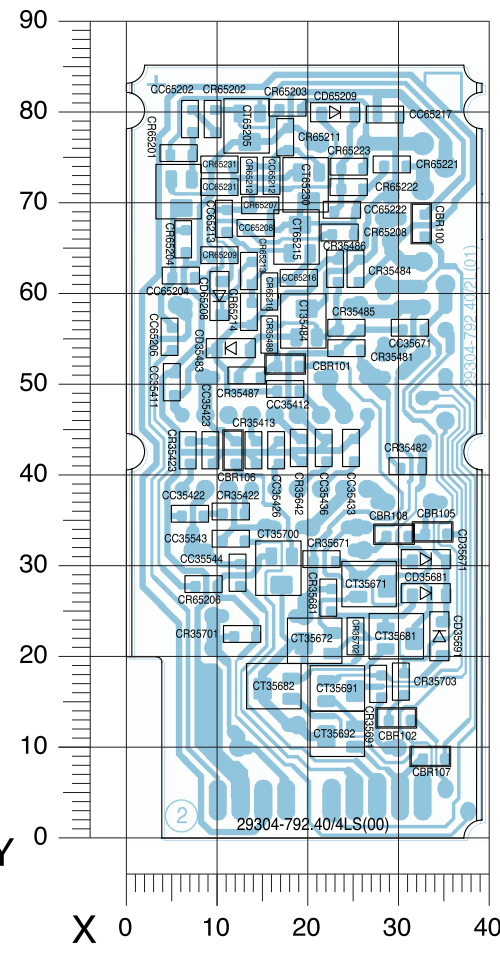


Feature-Platte / Feature Board 29305 129 0700

Bestückungsseite, Ansicht von oben
Component Side, Top View



Lötseite, Ansicht von unten
Solder Side, Bottom View



Koordinaten für die Bauteile der Bestückungsseite (Oberseite)

Coordinates of the Components on the Components Side (Top Side)

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y
BR35403	15	59
BR35404	28	58
BR35411	18	51
BR35412	20	35
BR35421	14	25
BR35422	21	10
BR35423	14	13
BR35426	16	32
C35401	24	77
C35421	9	19
C35431	25	51
C35432	23	34
C35437	31	37
IC35410	16	43
STBF01	14	1
STBF02	30	1
STGM01	34	74
STPI03	34	54
T35483	28	69

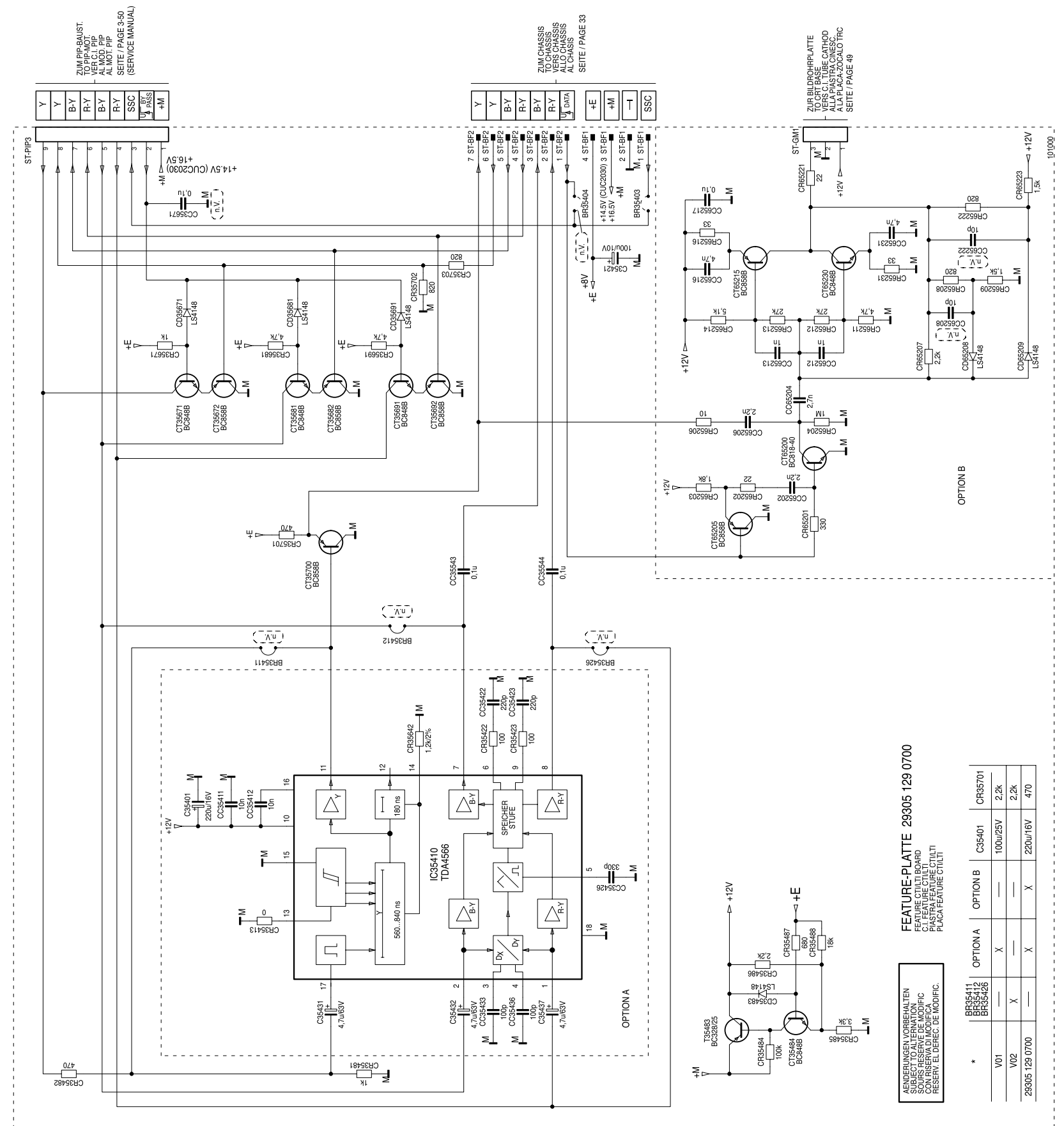
Koordinaten für die Bauteile der Lötseite (Unterseite)

Coordinates of the Components on the Solder Side (Bottom Side)

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y
CBR100	33	68
CBR101	18	55
CBR102	30	13
CBR105	34	34
CBR106	12	43
CBR107	33	9
CBR108	30	33
CC35411	5	50
CC35412	18	49
CC35422	7	36
CC35423	9	43
CC35426	16	43
CC35433	25	43
CC35436	22	43
CC35543	11	33
CC35544	12	29
CC35671	31	56
CG65202	7	79
CG65204	6	62
CG65206	5	55
CG65208	14	67
CG65212	16	73
CG65213	11	68
CG65216	19	62
CG65217	28	80
CG65222	24	69
CG65231	10	72

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y
CD35483	11	54
CD35671	33	30
CD35681	33	27
CD35691	35	22
CD65208	10	60
CD65209	23	80
CR35413	14	43
CR35422	11	36
CR35423	7	43
CR35481	24	54
CR35482	31	41
CR35484	25	63
CR35485	24	56
CR35486	23	63
CR35487	13	51
CR35488	16	56
CR35642	19	43
CR35671	22	31
CR35681	22	27
CR35691	28	17
CR35701	13	23
CR35702	25	22
CR35703	30	17
CR65201	6	79
CR65202	10	76
CR65203	18	81

Pos.-Nr./ Pos. No.	Koordinaten/ Coordinates	
	X	Y
CR65204	6	66
CR65206	9	28
CR65207	15	70
CR65208	23	67
CR65209	10	64
CR65211	18	77
CR65212	14	73
CR65213	14	63
CR65214	14	58
CR65216	16	60
CR65221	29	74
CR65222	25	72
CR65223	25	74
CR65231	10	74
CT35484	20	57
CT35671	27	28
CT35672	21	22
CT35681	30	22
CT35682	16	17
CT35691	23	16
CT35692	23	11
CT35700	17	30
CT65200	6	71
CT65205	13	78
CT65215	19	66
CT65230	20	72

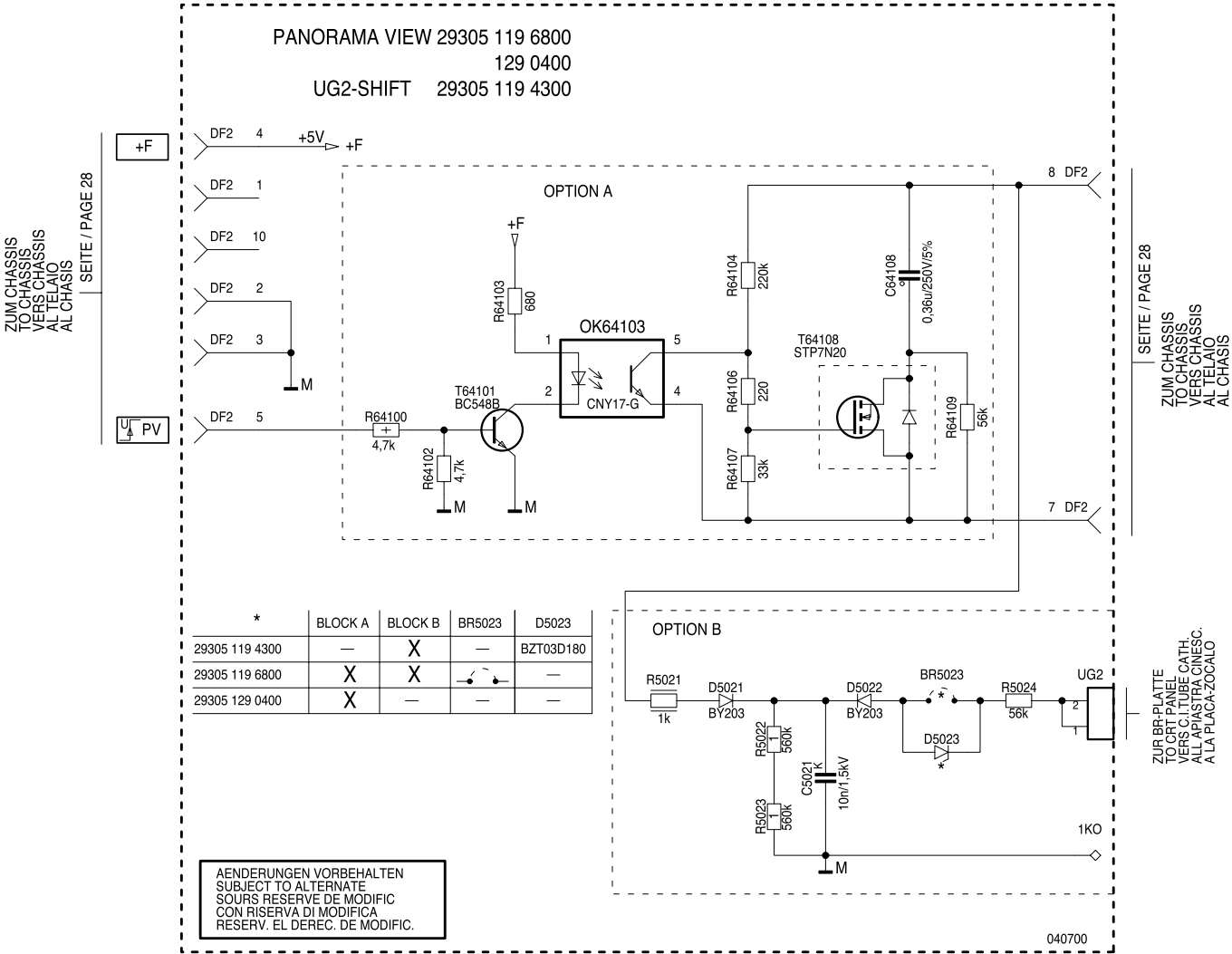


FEATURE-PLATTE 29305 129 0700
FEATURE CT/ULTI BOARD
C.I. FEATURE CT/ULTI
PIASTRA FEATURE CT/ULTI
PLACA FEATURE CT/ULTI

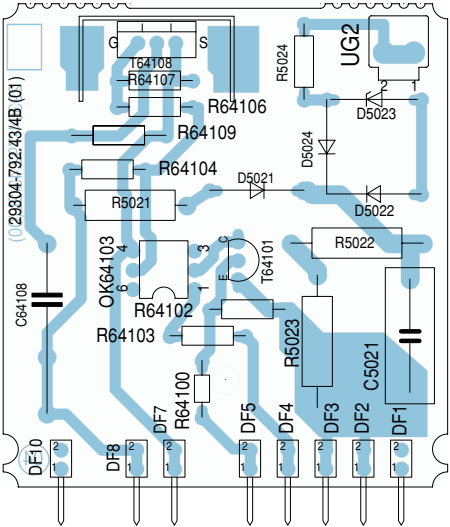
* BR35411 BR35412 BR35426	OPTION A	OPTION B	C35401	CR35701
V01	X	—	100u/25V	2.2k
V02	X	—	—	2.2k
29305 129 0700	X	X	220u/16V	470

AENDERUNGEN VORBEHALTEN
SUBJECT TO ALTERNATION
SOURS RESERVE DE MODIFIC
CON RISERVA DI MODIFICA
RESERV. EL DERECH. DE MODIFIC.

Panorama View 29305 129 0400

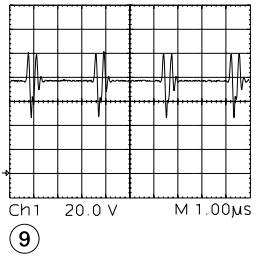
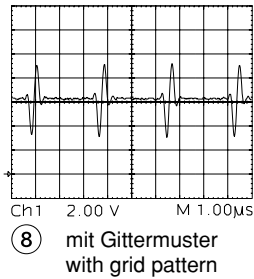
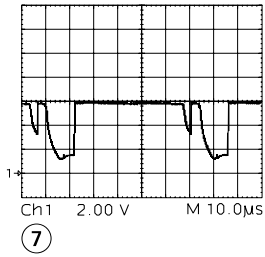
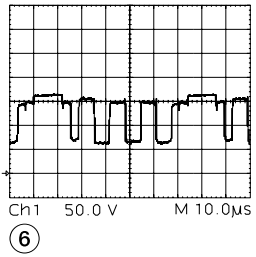
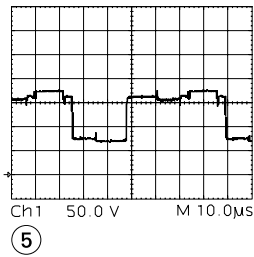
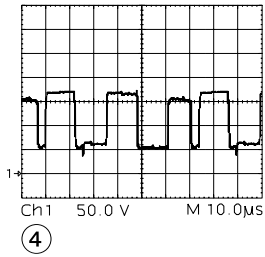
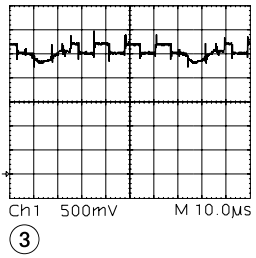
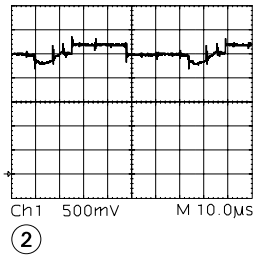
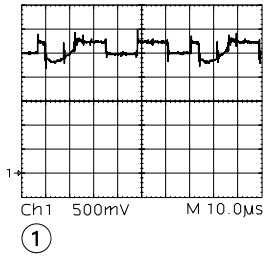
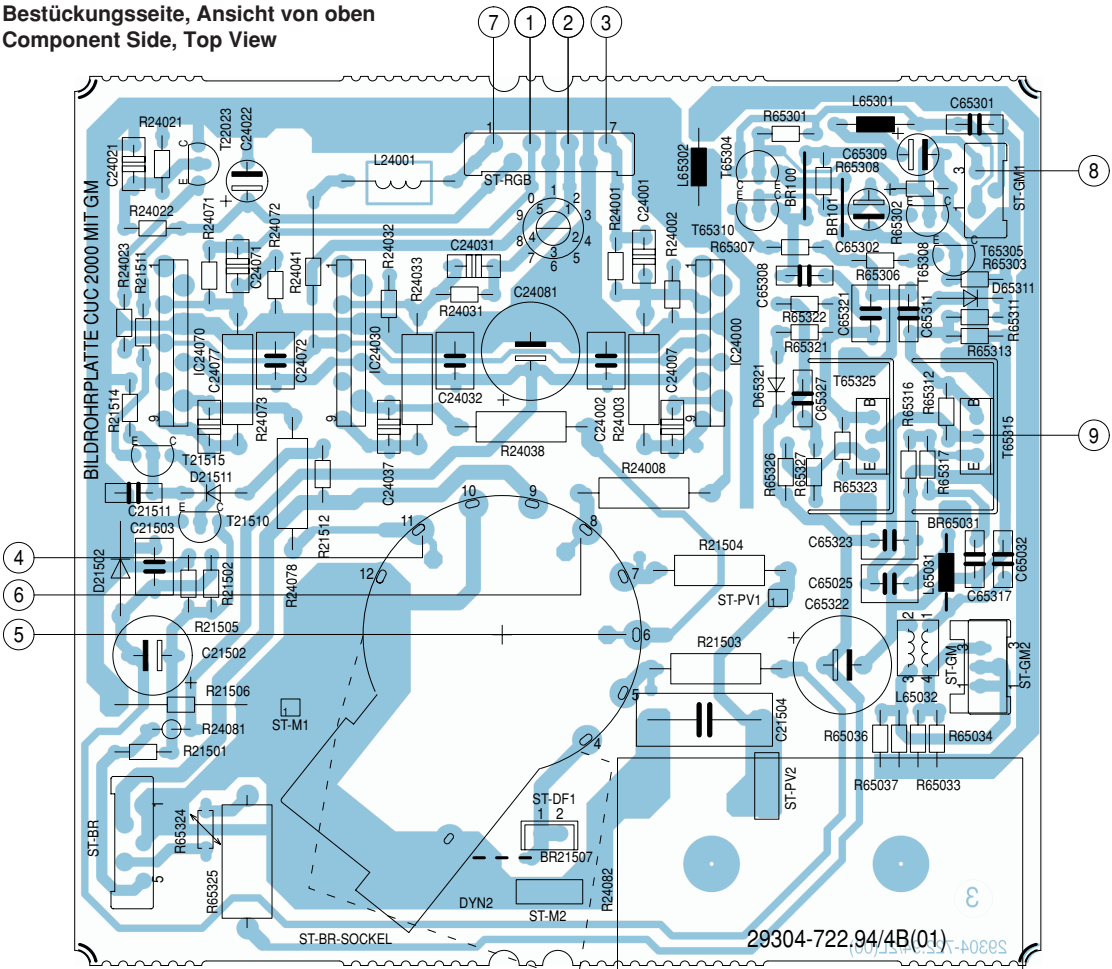


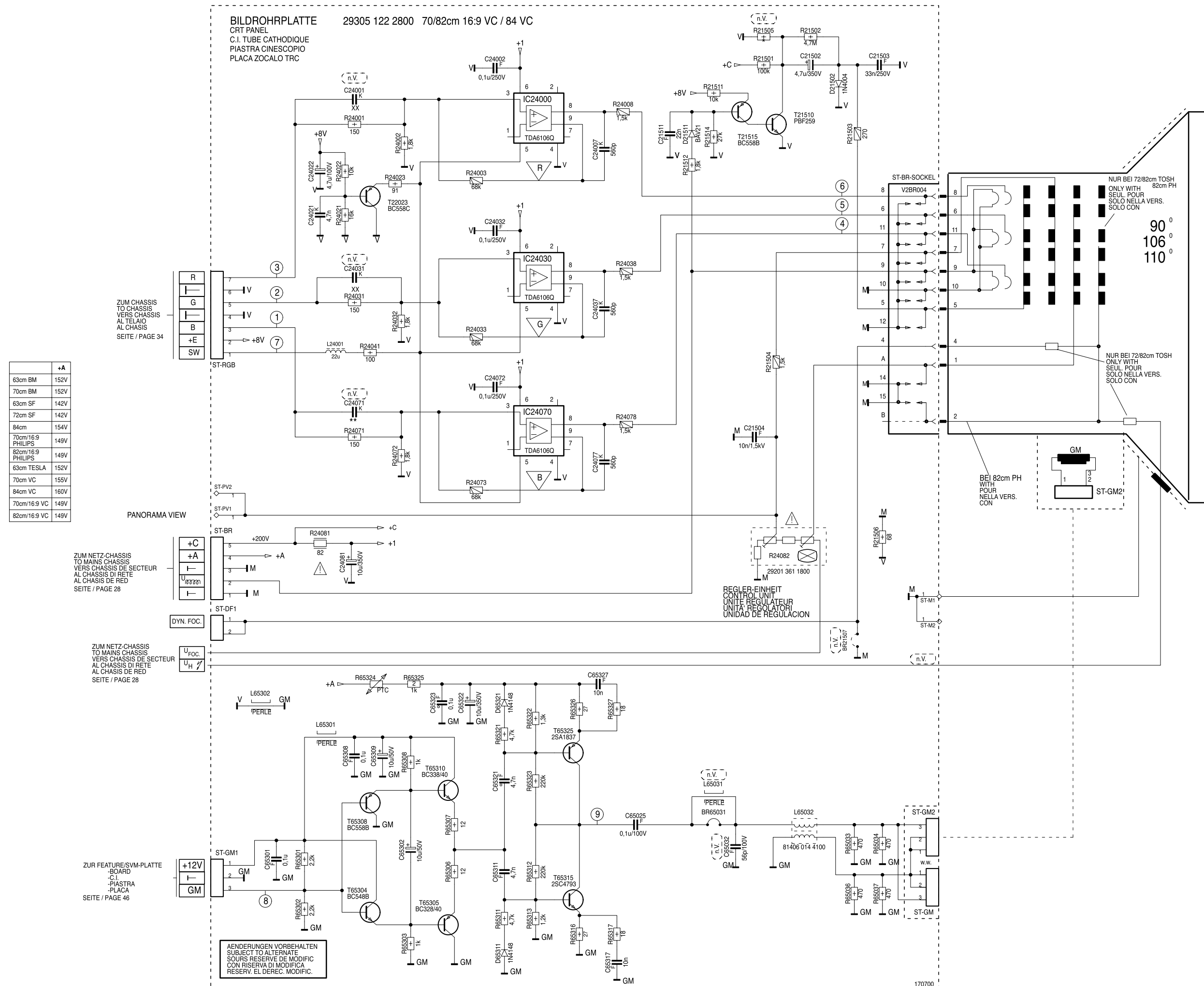
Bestückungsseite, Ansicht von oben
Component Side, Top View



Bildrohrplatte / CRT Panel 29305 122 2800

Bestückungsseite, Ansicht von oben
Component Side, Top View





Ersatzteilliste
Spare Parts List

12 / 2000

GRUNDIG

TV

ST 70-109 NIC/DOLBY

MATERIAL-NR. / PART NO.: 922213026900 BESTELL-NR. / ORDER NO.: GCM9500 TESSA BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		922213026900		ST 70-109 NIC/DOLBY TESSA BLACK VNM KEIN E-TEIL	ST 70-109 NIC/DOLBY TESSA BLACK VNM NO SPARE PART
0200.000		296354640101		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0211.000		296362890205		ABDECKUNG BUCHSEN CINCH	COVER CINCH SOCKETS
0213.000		296362980201		ABDECKUNG DRUCK KPL	COVER PRINT CPL
0218.000		295016880206		PROGRAMM/LAUTSTÄRKE	PROGRAMME/VOLUME
0219.000		296284170101		NETZTASTENKNOPF	KEY POWER
0300.000		296363290602		DRUCKFEDER NETZTASTENKNOPF	PRESSURE SPRING KEY POWER
0315.000		297006380109		GEH-RÜCKTEIL KPL	CABINET REAR PART CPL
0320.000		291104260501		ABDECKUNG EURO-AV	COVER EURO AV
0700.000	△	092461318504		TYPENAUFKLEBER VNM	TYPE LABEL SELF ADHESIVE VNM
1100.000	△	830003043500		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
1200.000	△	292013600211		BILDROHR A 66 EAK075X01 PHILIPS	PICTURE TUBE A 66 EAK075X01 PHILIPS
1300.000		295010828200		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1311.000		297033571100		BEDIENEINHEIT	CONTROL UNIT
1312.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1313.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1314.000		297033571100		TASTSCHALTER LAUTSTÄRKE +	KEY SWITCH VOLUME +
1350.000		297033571100		TASTSCHALTER LAUTSTÄRKE -	KEY SWITCH VOLUME -
1360.000	△	295017160101		TASTENSATZ PROGRAMM/LAUTSTÄRKE	KEYS SET PROGRAMME/VOLUME
WW.		297032912205		NETZSCHALTER	POWER SWITCH
1383.000		297032913200		NETZSCHALTER 4A	POWER SWITCH 4A
1384.000		293033904200		KOPFHÖRERBUCHSE 3,5mm O.SCHALTER	HEADPHONE SOCKET 3,5mm W/O SWITCH
2100.000	△	293031680503		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
2300.000	△	829099131600		NETZKABEL KPL MIT ENTSTÖERDROSSEL	POWER CABLE CPL W.INTERFERENCE CHOKE
2400.000		293051222300		BILDROHRPLATTE	PICTURE TUBE BOARD
2410.000		296420621800		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
		267280080001		DECKEL BATTERIE	BATTERY LID
		222139410100		BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHÖR F.BILDROHR	MOUNTING ACCESSORIES F.PICT. TUBE
				KEIN E-TEIL	NO SPARE PART
		297040148600	X	CHASSIS-FS-STEREO	CHASSIS TV STEREO
				CUC 2030 NICAM	CUC 2030 NICAM
				KEIN E-TEIL	NO SPARE PART

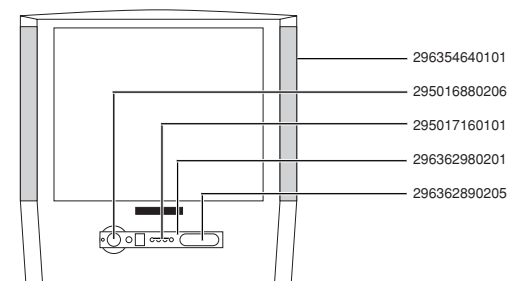
X = SIEHE GESONDERTE E-LISTE
WW. = WAHLWEISEX = SEE SEPARATE PARTS LIST
WW. = OPTIONALPOS. NR.
POS. NO.MATERIAL-NR.
PART NUMBERBEZEICHNUNG
DESCRIPTION295010828200 BEDIENEINHEIT
CONTROL UNIT

C 84002 866820302300 ABBLOCK-C 0,1 UF 25V

D 85001 830994460100 LE DIODE TLHR4601

IC 84001 830536753000 IC TFMS5300 STEHEND/T SOP

R 44509 870001124600 KSW 0204 75 OHM 5%

T 44505 830320554800 TRANS BC548B/BC547B
T 44510 830320755800 TRANS BC558C/BC557C

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Es gelten die Vorschriften und Sicherheitshinweise
gemäß dem Service Manual "Sicherheit", Mat.-Num-
mer 720108000000, sowie zusätzlich die eventuell ab-
weichenden, landesspezifischen Vorschriften!The regulations and safety instructions shall be valid
as provided by the "Safety" Service Manual, part
number 720108000000, as well as the respective
national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

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ERSETZT AUSGABE 7/2000 MATERIAL-NR. / PART NO.: 921806649200 BESTELL-NR. / ORDER NO.: GCL9600GB TITAN/TITANE
SUBSTITUTE EDITION 7/2000 VERSION NR./VERSION NO.: VNM

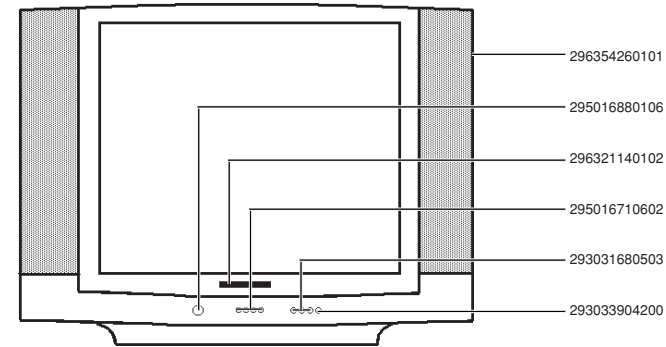
POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921806649200		ST 70-700 S/GB/DOLBY TITAN KEIN E-TEIL	ST 70-700 S/GB/DOLBY TITANE NO SPARE PART
0200.000		296354260101	2	GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260379701		LAUTSPRECHER	LOUDSPEAKER
0211.000		296360320402		ABDECKUNG BUCHSEN CINCH OFB	COVER SOCKETS CINCH SURF. TREATED
0218.000		295016880106		NETZTASTENKNOPF	KEY POWER
0219.000		296284170101		DRUCKFEDER NETZTASTENKNOPF	PRESSURE SPRING KEY POWER
0229.000		296321140102		EMBLEM GRUNDIG	EMBLEM GRUNDIG
0230.000		296334310100		INFRA-FENSTER	INFRA WINDOW
0300.000		296362938604		GEH-RUECKTEIL	CABINET REAR PART
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291102566301		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0500.000		296288930301		TV-STAND LARGE GRUNDIG	TV-STAND LARGE GRUNDIG
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
1100.000	△	830003049500		BILDR. A66EHJ43X31 VIDEOCOLOR	PICT.TUBE A66EHJ43X31 VIDEOCOLOR
1110.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010825900		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM+	KEY SWITCH PROGRAMME+
1312.000		297033571100		TASTSCHALTER PROGRAMM-	KEY SWITCH PROGRAMME-
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE+	KEY SWITCH VOLUME+
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE-	KEY SWITCH VOLUME-
1350.000		295016710602		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
WW.	△	297032913200		NETZSCHALTER 4A	POWER SWITCH 4A
1383.000		293033904200		KOPFHOERERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
1384.000		293031680503		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
2100.000	△	829099138600		NETZKABEL KPL	POWER CABLE CPL
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621900		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE TP 750 C	BATTERY LID TP 750 C
		218069411600		BEDIENUNGSANLEITUNG GB	OPERATING INSTRUCTION GB
		217729410201		BEDIENUNGSANLEITUNG GB QUICKSTART	OPERATING INSTRUCTION GB QUICKSTART
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PT NO SPARE PART
		297040096800	X	CHASSIS-FS-STEREO CUC 2030 A NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 A NIC/4:3 NO SPARE PART
				X=SIEHE GESONDERTE E-LISTE WW.=WAHLWEISE	X=SEE SEPARATE PARTS LIST WW.=OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010825900	BEDIENEINHEIT CONTROL UNIT	R 44509	870001124600	KSW 0204 75 OHM 5%
D 00805	830994460100	LE DIODE TLHR 4601	T 44505	830320554800	TRANS BC548B/ BC547B
IC 84001	830536753000	IC TFMS5300 STEHEND	T 44510	830320755800	TRANS BC558C/ BC557C

GRUNDIG

TV

ST 70-700 S/GB/DOLBY



Ersatzteilliste Spare Parts List

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ST 70-700 S/GB/DOLBY

MATERIAL-NR. / PART NO.: 921806649200 BESTELL-NR. / ORDER NO.: GCL9600GB TITAN/TITANE
VERSION NR./VERSION NO.: VNA

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921806649200		ST 70-700 S/GB/DOLBY TITAN KEIN E-TEIL	ST 70-700 S/GB/DOLBY TITANE NO SPARE PART
0320.000	△	291102566401		TYPENAUFKLEBER VNA	TYPE LABEL VNA
1100.000	△	830003043500		BILDR.A66EAK075X01 PHILIPS	PICT.TUBE A66EAK075X01 PHILIPS
1100.000	△	830003049500		BILDR. A66EHJ43X31 VIDEOCOLOR	PICT.TUBE A66EHJ43X31 VIDEOCOLOR
		218069411600		BEDIENUNGSANLEITUNG GB	OPERATING INSTRUCTION GB
		217729410201		BEDIENUNGSANLEITUNG GB QUICKSTART	OPERATING INSTRUCTION GB QUICKSTART
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		297040095800	X	CHASSIS-FS-STEREO PHILIPS BR CUC 2030 A NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO PHILIPS PT CUC 2030 A NIC/4:3 NO SPARE PART
				X=SIEHE GESONDERTE E-LISTE	X=SEE SEPARATE PARTS LIST
		297040099600	X	CHASSIS-FS-STEREO VIDEOCOLOR BR CUC 2030 A NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO VIDEOCOLOR PT CUC 2030 A NIC/4:3 NO SPARE PART
				X=SIEHE GESONDERTE E-LISTE	X=SEE SEPARATE PARTS LIST
				ALLE WEITEREN TEILE SIEHE E-LISTE ST 70-700 S/GB/DOLBY TITAN MAT.-NR.: 921806649200 BESTELL-NR.: GCL9600GB AUSGABE 10/2000 VERSION NR.: VNM	FOR ALL OTHER PARTS SEE ST 70-700 S/GB/DOLBY TITANE PART NO.: 921806649200 ORDER NR.: GCL9600GB EDITION 10/2000 VERSION NO.: VNM

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

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GRUNDIG

TV

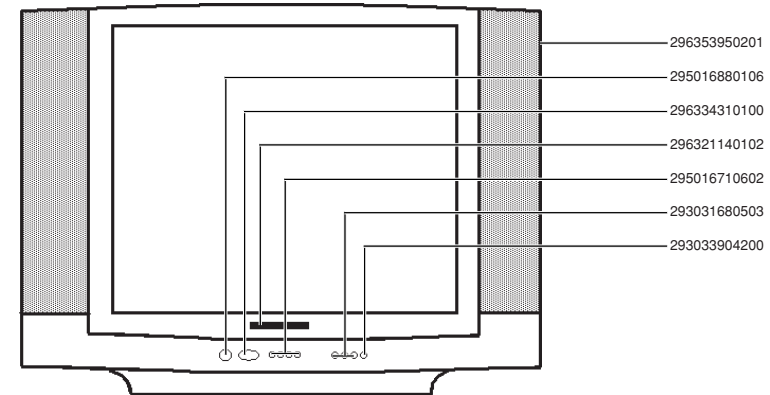
ST 70-708 GB/DOLBY

MATERIAL-NR. / PART NO.: 921894649200 BESTELL-NR. / ORDER NO.: GCM1000GB TITAN/TITANE
VERSION NR./VERSION NO.: **VNM**

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921894649200		ST 70-708 GB/DOLBY TITAN KEIN E-TEIL	ST 70-708 GB/DOLBY TITANE NO SPARE PART
0200.000		296353950201	2	GEH-VORDETEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260379701		LAUTSPRECHER	LOUDSPEAKER
0211.000		296360320402		ABDECKUNG BUCHSEN CINCH OFB	COVER SOCKETS CINCH SURFACE TREATED
0229.000		296321140102		EMBLEM GRUNDIG	EMBLEM GRUNDIG
0230.000		296334310100		INFRA-FENSTER	INFRA WINDOW
0300.000		296362938604		GEH-RUECKTEIL	CABINET REAR PART
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291102606301		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0500.000		296288930301		TV-STAND LARGE GRUNDIG	TV-STAND LARGE GRUNDIG
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
1100.000	△	830003043500		BILDR. A66EAK075X01 PHILIPS	PICT.TUBE A66EAK075X01 PHILIPS
1100.000	△	830003049500		BILDR. A66EHJ43X31 VIDEOCOLOR	PICT.TUBE A66EHJ43X31 VIDEOCOLOR
1110.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010825900		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM+	KEY SWITCH PROGRAMME+
1312.000		297033571100		TASTSCHALTER PROGRAMM-	KEY SWITCH PROGRAMME-
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE+	KEY SWITCH VOLUME+
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE-	KEY SWITCH VOLUME-
1350.000		295016710602		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
WW.	△	297032913200		NETZSCHALTER 4A	POWER SWITCH 4A
1370.000		295016880106		NETZTASTENKNOPF	KEY POWER
1371.000		296284170101		DRUCKFEDER NETZTASTENKNOPF	PRESSURE SPRING KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
1384.000		293031680503		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
2100.000	△	829099138600		NETZKABEL KPL	POWER CABLE CPL
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621900		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE TP 750 C	BATTERY LID TP 750 C
		218949410300		BEDIENUNGSANLEITUNG GB	OPERATING INSTRUCTION GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PT NO SPARE PART
		297040095800	X	CHASSIS-FS-STEREO PHILIPS BR CUC 2030 A NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO PHILIPS PT CUC 2030 A NIC/4:3 NO SPARE PART
		297040099600	X	CHASSIS-FS-STEREO VIDEOCOLOR BR CUC 2030 A NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO VIDEOCOLOR PT CUC 2030 A NIC/4:3 NO SPARE PART
				X=SIEHE GESONDERTE E-LISTE	X=SEE SEPARATE PARTS LIST

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010825900	BEDIENEINHEIT CONTROL UNIT
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND
R 44509	870001124600	KSW 0204 75 OHM 5%
T 44505	830320554800	TRANS BC548B/ BC547B
T 44510	830320755800	TRANS BC558C/ BC557C



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

TV

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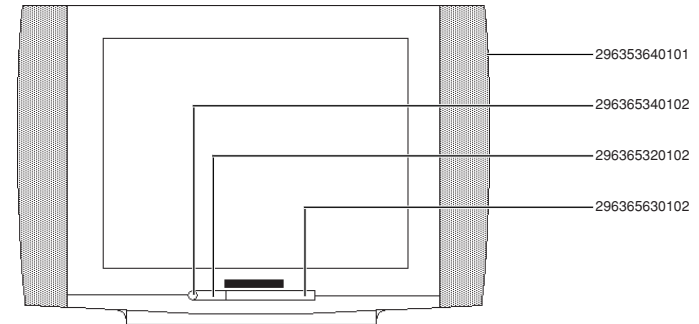
ST 70-740 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921958027500 BESTELL-NR. / ORDER NO.: GCL8175 SCHWARZ/BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921958027500		ST 70-740 NIC/DOLBY SCHWARZ KEIN E-TEIL	ST 70-740 NIC/DOLBY BLACK NO SPARE PART
0200.000		296353640101		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260379701	2	LAUTSPRECHER	LOUDSPEAKER
0225.000		296365630102		KLAPPE DRUCK KPL	FLAP PRINT CPL
0227.000		270412170100		DRUCKSCHNAEPPER	PRESSURE SNAPPER
0230.000		296365320102		IR-FENSTER	IR WINDOW
0300.000		296319810102		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006380109		ABDECKUNG EURA-AV	COVER EURA AV
0320.000		291102796302		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0750.000		812612528700	4	EINSATZBUCHSE BILDROHR	INSERT SOCKET PICTURE TUBE
1100.000	△	830003043500		BILDR. A66EAK71X01/ A66EAK	PICT.TUBE A66EAK71X01/ A6
1110.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010850800		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM+	KEY SWITCH PROGRAMME+
1312.000		297033571100		TASTSCHALTER PROGRAMM-	KEY SWITCH PROGRAMME-
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE+	KEY SWITCH VOLUME+
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE-	KEY SWITCH VOLUME-
1350.000		296365330102		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
WW.	△	297032913200		NETZSCHALTER 4A	POWER SWITCH 4A
1370.000		296365340102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
1384.000		293031680503		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
2100.000	△	829099131600		NETZKABEL	POWER CABLE CPL
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621800		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE TP 750 C	BATTERY LID TP 750 C
		219589410200		BEDIENUNGSANLEITUNG D	OPERATING INSTRUCTION D
		219589410300		BEDIENUNGSANLEITUNG GB/F	OPERATING INSTRUCTIONS GB/F
		219589410400		BEDIENUNGSANLEITUNG I/NL	OPERATING INSTRUCTIONS I/NL
		219589410500		BEDIENUNGSANLEITUNG DK/N	OPERATING INSTRUCTIONS DK/N
		219589410600		BEDIENUNGSANLEITUNG S/FIN	OPERATING INSTRUCTIONS S/FIN
		219589410700		BEDIENUNGSANLEITUNG E/P	OPERATING INSTRUCTIONS E/P
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PT NO SPARE PART
		297040095800	X	CHASSIS-FS-STEREO CUC 2030 A NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 A NIC/4:3 NO SPARE PART

X = SIEHE GESONDERTE E-LISTE
WW. = WAHLWEISEX = SEE SEPARATE PARTS LIST
WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010850800	BEDIENEINHEIT CONTROL UNIT
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND
R 44509	870001124600	KSW 0204 75 OHM 5%
T 44505	830320554800	TRANS BC548B/ BC547B
T 44510	830320755800	TRANS BC558C/ BC557C



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

11 / 2000

ST 70-782 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921812237500 BESTELL-NR. / ORDER NO.: GCM7500 SCHWARZ/BLACK
VERSION NR./VERSION NO.: VNM

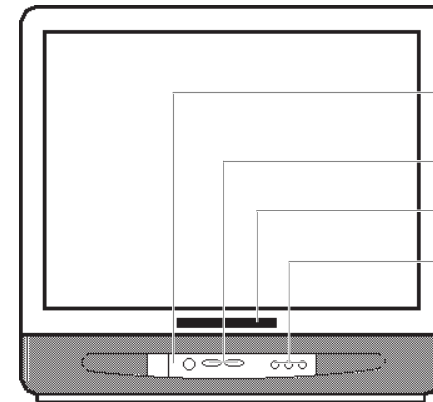
POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		921812237500		ST 70-782 NIC/DOLBY SCHWARZ KEIN E-TEIL	ST 70-782 NIC/DOLBY BLACK NO SPARE PART
0200.000		296257090100	2	GEH-VORDERTEIL OFB	FRONT PART SURFACE TREATED
0201.000		191260259701		LAUTSPRECHER	LOUDSPEAKER
0211.000		296335580103		BUCHSENABDECKUNG CINCH	COVER CINCH SOCKET
0213.000		296335131601		ABDECKUNG PROGRAMM/LAUTSTAERKE	COVER PROGRAMME/VOLUME
WW.		296335136601		MIT NETZTASTE KPL ABDECKUNG PROGRAMM/LAUTSTAERKE MIT NETZTASTE KPL	W. KEY POWER CPL COVER PROGRAMME/VOLUME W. KEY POWER CPL
0220.000		296362000102		VERLAENGERUNG NETZTASTE	EXTENSION POWER KEY
0229.000		296026035100		EMBLEM GRUNDIG	EMBLEM GRUNDIG
0300.000		296318888717		GEH-RUECKTEIL	CABINET REAR PART
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103776301		TYPEAUFKLEBER VNM	TYPE LABEL SELF ADHESIVE VNM
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
1100.000	△	830003043500		BILDROHR A 66 EAK075X01 PHILIPS	PICT.TUBE A 66 EAK075X01 PHILIPS
1100.000	△	830003049500		BILDROHR A 66 EHJ43X31 VIDEOCOLOR	PICT.TUBE A 66 EHJ43X31 VIDEOCOLOR
1200.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010826100		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1350.000		295016220100		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5mm O.SCHALTER	HEADPHONE SOCKET 3,5mm W/O SWITCH
1384.000		293031680400		CINCH-BUCHSE 3-FACH FBAS/NF/KOPFHÖRER	CINCH SOCKET 3 FOLD FBAS/AF/HEADPHONES
2100.000	△	829099131600	X	NETZKABEL KPL MIT ENTSTÖERDROSSEL	POWER CABLE CPL W.INTERFERENCE COIL
2300.000	△	293051222300		BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621800		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE (TP715)	BATTERY LID
		218129411100		BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICTURE TUBE NO SPARE PART
		297040147700	X	CHASSIS-FS-STEREO PHILIPS-BR CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO PHILIPS-PT CUC 2030 NICAM NO SPARE PART
		297040147800	X	CHASSIS-FS-STEREO VIDEOCOLOR-BR CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO VIDEOCOLOR-PT CUC 2030 NICAM NO SPARE PART

X = SIEHE GESONDERTE E-LISTE
WW. = WAHLWEISEX = SEE SEPARATE PARTS LIST
WW. = OPTIONAL

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010826100	BEDIENEINHEIT CONTROL UNIT
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V
D 85001	830994460100	LE DIODE TLHR4601
IC 84001	830536753000	IC TFMS5300 STEHEND/T SOP
R 44509	870001124600	KSW 0204 75 OHM 5%
T 44505	830320554800	TRANS BC548B/BC547B
T 44510	830320755800	TRANS BC558C/BC557C

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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296257090100
296335131601
296335136601 (WW.)
295016220100
296026035100
293031680400

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

GRUNDIG

TV

10 / 2000

ELEGANCE 70 ST 70-900 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921918026900 BESTELL-NR. / ORDER NO.: GCL0775 TESSA SCHWARZ/TESSA BLACK
VERSION NR./VERSION NO.: VNM

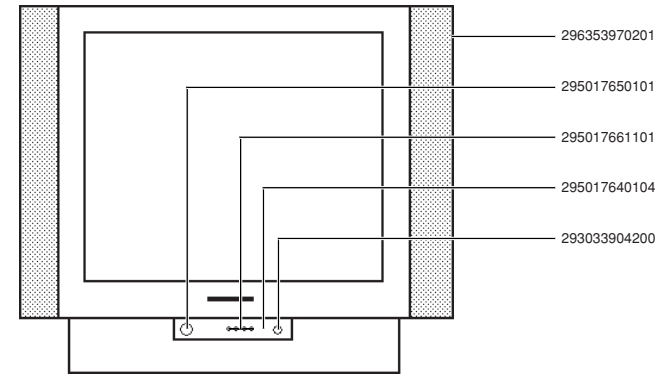
POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921918026900		ELEGANCE 70 ST 70-900 NIC/DOLBY TESSA SCHWARZ KEIN E-TEIL	ELEGANCE 70 ST 70-900 NIC/DOLBY TESSA BLACK NO SPARE PART
0200.000		296353970201		GEH-VORDETEIL DRUCK KPL	CABINET FRONT PART PRINT
0201.000		191260379701	2	LAUTSPRECHER	LOUDSPEAKER
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366070201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006381101		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291102826301		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0350.000		296383650101	6	ZWISCHENSTUECK RUECKWANDBEFEST.	INTERMEDIATE PIECE CABINET REAR PART
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0770.000		296364810102	4	BEFESTIGUNGS-EINSATZ BILDROHR	HOLDER INSERT PICTURE TUBE
1100.000	△	830003043500		BILDR.A 66 EAK 75X01 PHILIPS	PICT.TUBE A 66 EAK 75X01 PHILIPS
1100.000	△	830003049500		BILDR.A 66 EHJ 43X31 VIDEOCOLOR	PICT.TUBE A 66 EHJ 43X31 VIDEOCOLOR
1110.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
		295010851800		BEDIENEINHEIT KEIN E-TEIL	CONTROL UNIT NO SPARE PART
1301.000		295017640104		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1350.000		295017650101		NETZTASTENKNOPF	KEY POWER
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1370.000		295017661101		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEY SET PROGRAMME/VOLUME
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
2100.000	△	829099131600		NETZKABEL	POWER CABLE
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621800		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE TP 750 C	BATTERY LID TP 750 C
219189410500				BEDIENUNGSANLEITUNG GB/NL	OPERATING INSTRUCTIONS GB/NL
219189410600				BEDIENUNGSANLEITUNG DK/N	OPERATING INSTRUCTIONS DK/N
219189410700				BEDIENUNGSANLEITUNG S/FIN	OPERATING INSTRUCTIONS S/FIN
219189410800				BEDIENUNGSANLEITUNG E/P	OPERATING INSTRUCTIONS E/P
720100260000				SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
720100260300				SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
720100260400				SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
296560041500				MONTAGEZUBEHOER F.BILDROHR	MOUNTING ACCESSORIES F.PICTURE
				KEIN E-TEIL	NO SPARE PART
297040095800			X	CHASSIS-FS-STEREO PHILIPS-BR	CHASSIS TV STEREO PHILIPS PT
				CUC 2030 NIC/4:3	CUC 2030 NIC/4:3
				KEIN E-TEIL	NO SPARE PART
297040099600			X	CHASSIS-FS-STEREO VIDEOCOLOR-BR	CHASSIS TV STEREO VIDEOCOLOR PT
				CUC 2030 NIC/4:3	CUC 2030 NIC/4:3
				KEIN E-TEIL	NO SPARE PART

X = SIEHE GESONDERTE E-LISTE

X = SEE SEPARATE PARTS LIST

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

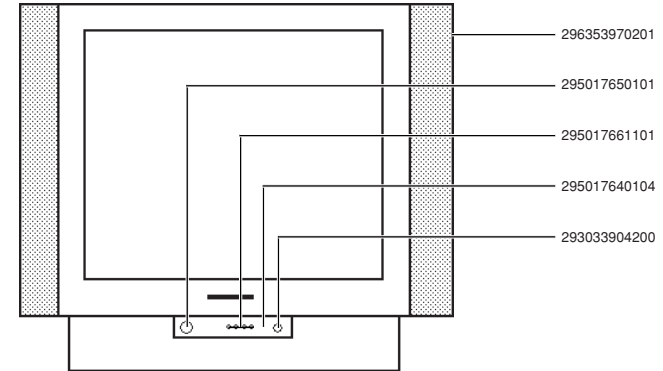
ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List**GRUNDIG****TV****10 / 2000****ELEGANCE 70 ST 70-900/4 DOLBY**MATERIAL-NR. / PART NO.: 921918226900 BESTELL-NR. / ORDER NO.: GCL2775 TESSA SCHWARZ/TESSA BLACK
VERSION NR./VERSION NO.: **VNM**

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921918226900		ELEGANCE 70 ST 70-900/4 DOLBY TESSA SCHWARZ KEIN E-TEIL	ELEGANCE 70 ST 70-900/4 DOLBY TESSA BLACK NO SPARE PART
0200.000		296353970201		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260379701	2	LAUTSPRECHER	LOUDSPEAKER
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366070201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006381101		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291102816301		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0350.000		296383650101	6	ZWISCHENSTUECK RUECKWANDBEFEST.	INTERMEDIATE PIECE CBINET REAR PART
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0770.000		296364810102	4	BEFESTIGUNGS-EINSATZ BILDROHR	HOLDER INSERT PICTURE TUBE
1100.000	△	830003043500		BILDR. A66EAK71X01 PHILIPS	PICT.TUBE A66EAK71X01 PHILIPS
1100.000	△	830003049500		BILDR. A66EHJ43X31 VIDEOCOLOR	PICT.TUBE A66EHJ43X31 VIDEOCOLOR
1110.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
		295010851800		BEDIENEINHEIT KEIN E-TEIL	CONTROL UNIT NO SPARE PART
1301.000		295017640104		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
1311.000		297033571100		TASTSCHALTER PROGRAMM+	KEY SWITCH PROGRAMME+
1312.000		297033571100		TASTSCHALTER PROGRAMM-	KEY SWITCH PROGRAMME-
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE+	KEY SWITCH VOLUME+
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE-	KEY SWITCH VOLUME-
1350.000		295017661101		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1370.000		295017650101		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
2100.000	△	829099131600		NETZKABEL KPL	POWER CABLE CPL
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621800		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE TP 750 C	BATTERY LID TP 750 C
2500.000		219189410900		BEDIENUNGSANLEITUNG PL/CZ	OPERATING INSTRUCTIONS PL/CZ
2510.000		219189411000		BEDIENUNGSANLEITUNG SK/H	OPERATING INSTRUCTIONS SK/H
2520.000		219189411100		BEDIENUNGSANLEITUNG SI/HR	OPERATING INSTRUCTIONS SI/HR
2600.000		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
2610.000		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3RD SUPPLEMENT
2620.000		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PT NO SPARE PART
		297040099700	X	CHASSIS-FS-STEREO PHILIPS BR CUC 2030 A OIRT/4:3 KEIN E-TEIL	CHASSIS TV STEREO PHILIPS PT CUC 2030 A OIRT/4:3 NO SPARE PART
		297040099800	X	CHASSIS-FS-STEREO VIDEOCOLOR BR CUC 2030 A OIRT/4:3 KEIN E-TEIL	CHASSIS TV STEREO VIDEOCOLOR PT CUC 2030 A OIRT/4:3 NO SPARE PART
				X=SIHIE GESONDERTE E-LISTE	X=SEE SEPARATE PARTS LIST

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
D 85001	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

GRUNDIG

TV

11 / 2000

ELEGANCE 70 ST 70-904 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921918456900 BESTELL-NR. / ORDER NO.: GCM6400 TESSA BLACK
VERSION NR./VERSION NO.: VNM

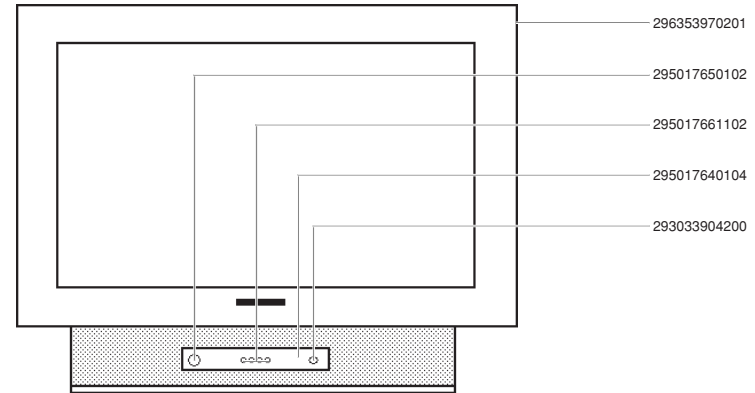
POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921918456900		ELEGANCE 70 ST 70-904 NIC/DOLBY TESSA BLACK KEIN E-TEIL	ELEGANCE 70 ST 70-904 NIC/DOLBY TESSA BLACK NO SPARE PART
0200.000		296353970201		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260379701	2	LAUTSPRECHER	LOUDSPEAKER
0214.000		295017640104		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366070201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006381101		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		296188916301		TYPENAUFKLEBER	TYPE LABEL SELF ADHESIVE
0350.000		296383650101	6	ZWISCHENSTUECK RUECKWANDBEFEST.	INTERMEDIATE PIECE REAR PANEL FIXING
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
0750.000		296364810102	4	BEFESTIGUNGS-EINSATZ BILDROHR	HOLDER INSERT PICTURE TUBE
1100.000	△	830003049600		BILDROHR A 66 EHJ43X69 VIDEOCOLOR	PICT. TUBE A 66 EHJ43X69 VIDEOCOLOR
1200.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010851800		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMM +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1350.000		295017661102		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEY SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1370.000		295017650102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5mm O.SCHALTER	HEADPHONE SOCKET 3,5mm W/O SWITCH
2100.000	△	829099142100		NETZKABEL KPL	POWER CABLE KPL
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621800		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE	BATTERY LID
		219189411300		BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR	MOUNTING ACCESSORIES F.PICTURE TUBE
				KEIN E-TEIL	NO SPARE PART
		297040099600	X	CHASSIS-FS-STEREO	CHASSIS TV STEREO
				CUC 2030 NIC	CUC 2030 NIC
				KEIN E-TEIL	NO SPARE PART

X = SIEHE GESONDERTE E-LISTE

X = SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND/TSOP

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	296353970201	
	295017650102	
	295017661102	
	295017640104	
	293033904200	



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

10 / 2000

ELEGANCE 70 ST 70-2102 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921999024000 BESTELL-NR. / ORDER NO.: GCM4600 PROCON-SILBER/PROCON SILVER
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921999024000		ELEGANCE 70 ST 70-2102 NIC/DOLBY PROCON-SILBER KEIN E-TEIL	ELEGANCE 70 ST 70-2102 NIC/DOLBY PROCON SILVER NO SPARE PART
0200.000		296353970101		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT
0201.000		191260439700	2	LAUTSPRECHER	LOUDSPEAKER
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366070101		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103656301		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0350.000		296383650101	6	ZWISCHENSTUECK RUECKWANDBEFEST.	INTERMEDIATE PIECE CABINET REAR PART
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0770.000		296364810102	4	BEFESTIGUNGS-EINSATZ BILDROHR	HOLDER INSERT PICTURE TUBE
1100.000	△	830003043500		BILDR.A 66 EAK 75X01 PHILIPS	PICT.TUBE A 66 EAK 75X01 PHILIPS
1100.000	△	830003049500		BILDR.A 66 EHJ 43X31 VIDEOCOLOR	PICT.TUBE A 66 EHJ 43X31 VIDEOCOLOR
1110.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
		295010851800		BEDIENEINHEIT KEIN E-TEIL	CONTROL UNIT NO SPARE PART
1301.000		295017640104		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1350.000		295017661102		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEY SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1370.000		295017650102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
2100.000	△	829099131600		NETZKABEL	POWER CABLE
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621900		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE TP 750 C	BATTERY LID TP 750 C
		219999410100		BEDIENUNGSANLEITUNG F/NL/N/FIN/P	OPERATING INSTRUCTIONS F/NL/N/FIN/P
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICTURE NO SPARE PART
297040142000	X	CHASSIS-FS-STEREO PHILIPS-BR CUC 2030 NIC/4:3 KEIN E-TEIL		CHASSIS TV STEREO PHILIPS PT CUC 2030 NIC/4:3 NO SPARE PART	
297040146000	X	CHASSIS-FS-STEREO VIDEOCOLOR-BR CUC 2030 NIC/4:3 KEIN E-TEIL		CHASSIS TV STEREO VIDEOCOLOR PT CUC 2030 NIC/4:3 NO SPARE PART	

X = SIEHE GESONDERTE E-LISTE

X = SEE SEPARATE PARTS LIST

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

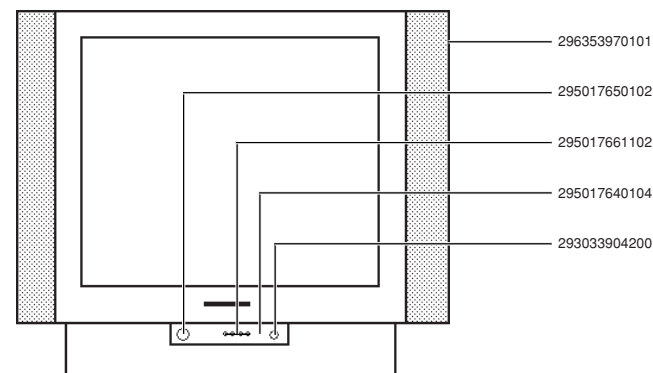
TV

POS. NR.
POS. NO.MATERIAL-NR.
PART NUMBERBEZEICHNUNG
DESCRIPTION295010851800 BEDIENEINHEIT
CONTROL UNIT

C 84002 866820302300 ABBLOCK-C 0,1 UF

D 85001 830994460100 LE DIODE TLHR 4601

IC 84001 830536753000 IC TFMS5300 STEHEND

POS. NR.
POS. NO.MATERIAL-NR.
PART NUMBERBEZEICHNUNG
DESCRIPTION

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

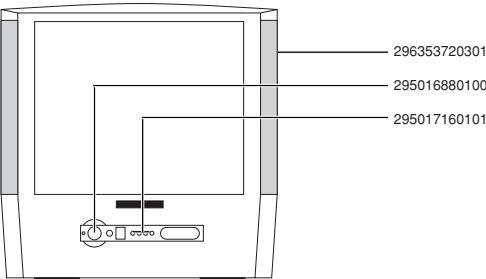
11 / 2000

DAVIO 70 ST 70-5001 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921998026900 BESTELL-NR. / ORDER NO.: GCM4900 TESSA BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921998026900		DAVIO 70 ST 70-5001 NIC/DOLBY TESSA BLACK KEIN E-TEIL	DAVIO 70 ST 70-5001 NIC/DOLBY TESSA BLACK NO SPARE PART
0200.000		296353720301		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0211.000		296362890205		ABDECKUNG BUCHSEN CINCH	COVER CINCH SOCKETS
0218.000		295016880100		TASTE NETZ	KEY POWER
0300.000		296363290602		GEH-RUECKTEIL KPL	CABINET REAR PART CPL
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103990501		TYPENAUFKLEBER VNM	TYPE LABEL SELF ADHESIVE VNM
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
1100.000	△	830003043500		BILDROHR A 66 EAK075X01 PHILIPS	PICTURE TUBE A 66 EAK075X01 PHILIPS
1200.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1200.000	△	829099131600		NETZKABEL KPL MIT ENTSTOERDROSSEL	POWER CABLE CPL W.INTERFERENCE COIL
1300.000		295010828200		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1350.000		295017160101		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
WW.		297032913200		NETZSCHALTER 4A	POWER SWITCH 4A
1383.000		293033904200		KOPFHUERERBUCHSE 3,5mm O.SCHALTER	HEADPHONE SOCKET 3,5mm W/O SWITCH
1384.000		293031680503		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420621800		TP 750 C FERNBEDIENUNG	TP 750 C REMOTE CONTROL
2410.000		267280080001		DECKEL BATTERIE	BATTERY LID
		219989410200		BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICT. TUBE NO SPARE PART
		297040148600	X	CHASSIS-FS-STEREO CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 NICAM NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010828200	BEDIENEINHEIT CONTROL UNIT			
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V			
D 85001	830994460100	LE DIODE TLHR4601			
IC 84001	830536753000	IC TFMS5300 STEHEND/TSOP			
R 44509	870001124600	KSW 0204 75 OHM 5%			
T 44505	830320554800	TRANS BC548B/BC547B			
T 44510	830320755800	TRANS BC558C/BC557C			



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

GRUNDIG

TV

10 / 2000 OTTO

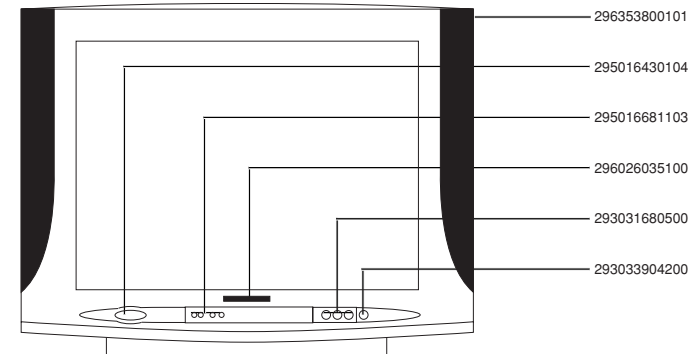
ST 70-742 PIP/DOLBY

MATERIAL-NR. / PART NO.: 921997017500 BESTELL-NR. / ORDER NO.: GCM5600 SCHWARZ/BLACK
VERSION NR./VERSION NO.: **VNM**

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		921997017500		ST 70-742 PIP/DOLBY SCHWARZ KEIN E-TEIL	ST 70-742 PIP/DOLBY BLACK NO SPARE PART
0200.000		296353800101		GEH-VORDETEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260359701	2	LAUTSPRECHER	LOUDSPEAKER
0211.000		296338640102		ABDECKUNG BUCHSEN CINCH OFB	COVER CINCH SOCKETS SURF. TREATED
0215.000		295016681103		TASTENSATZ PROGRAMM/LAUTSTÄRKE	KEY SET PROGRAMME/VOLUME
0218.000		295016430104		TASTENKNOPF NETZSCHALTER	KEY BUTTON MAINS SWITCH
0229.000		296026035100		EMBLEM GRUNDIG	EMBLEM GRUNDIG
0300.000		296319818713	OT	GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103636301	OT	TYPENAUFKLEBER	TYPE LABEL SELF ADHESIVE
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
1100.000	△	830003043500		BILDROHR A66 EAK075X01 PHILIPS	PICTURE TUBE A66 EAK075X01 PHILIPS
1200.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010826200		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033570100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033570100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033570100		TASTSCHALTER LAUTSTÄRKE +	KEY SWITCH VOLUME +
1314.000		297033570100		TASTSCHALTER LAUTSTÄRKE -	KEY SWITCH VOLUME -
1360.000	△	297032912200		NETZSCHALTER 2,5A	POWER SWITCH 2.5A
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5mm O.SCHALT.	HEADPHONE SOCKET 3,5mm W/O SWITCH
1384.000		293031680500		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
2100.000	△	829099131600		NETZKABEL KPL MIT ENTSTÖßERDROSSEL	POWER CABLE CPL W.INTERFERENCE COIL
2300.000		293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		267280070001		DECKEL BATTERIE	BATTERY COMPARTMENT
219979410100			OT	BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
720100260000				SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
720100260400			OT	SERVICE MANUAL D/GB 3.ERG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
720100260400			OT	SERVICE MANUAL D/GB 4.ERG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
296560041500				MONTAGEZUBEHÖR FÜR BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICTURE TUBE NO SPARE PART
297040147000			OT, X	CHASSIS-FS-STEREO CUC 2050/INL KEIN E-TEIL	CHASSIS TV STEREO CUC 2050/INL NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE OT = SPEZIELLES OTTO-TEIL	X = SEE SEPARATE PARTS LIST OT = SPECIFIC OTTO PART

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010826200	BEDIENEINHEIT CONTROL UNIT
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V
D 01806	830994460100	LE DIODE TLHR 4601 TFK
IC 84002	830536753000	IC TFMS5300 STEHEND/T SOP
R 44509	870001124600	KSW 0204 75 OHM 5%
T 44505	830320554800	TRANS BC548B/BC547B
T 44510	830320755800	TRANS BC558C/BC557C

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

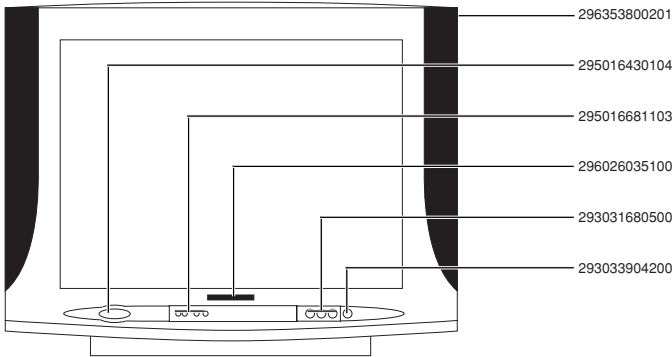
Ersatzteilliste
Spare Parts List

10 / 2000 OTTO ST 70-742 PIP/DOLBY

MATERIAL-NR. / PART NO.: 921997014000 BESTELL-NR. / ORDER NO.: GCM5610 PROCON-SILBER /PROCON SILVER
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921997014000		ST 70-742 PIP/DOLBY PROCON-SILBER KEIN E-TEIL	ST 70-742 PIP/DOLBY PROCON SILVER NO SPARE PART
0200.000		296353800201	OT	GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT
0201.000		191260359701	2	LAUTSPRECHER	LOUDSPEAKER
0211.000		296338640301		ABDECKUNG BUCHSEN CINCH OFB	COVER CINCH SOCKETS SURF. TREATED
0215.000		295016681103		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEY SET PROGRAMME/VOLUME
0218.000		295016430104		TASTENKNOPF NETZSCHALTER	KEY BUTTON MAINS SWITCH
0229.000		296026035100		EMBLEM GRUNDIG	EMBLEM GRUNDIG
0300.000		296319810401	OT	GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103636301	OT	TYPENAUFKLEBER	TYPE LABEL SELF ADHESIVE
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
1100.000	△	830003043500		BILDROHR A66 EAK075X01 PHILIPS	PICTURE TUBE A66 EAK075X01 PHILIPS
1200.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010826200		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033570100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033570100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033570100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033570100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1360.000	△	297032912200		NETZSCHALTER 2,5A	POWER SWITCH 2.5A
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5mm O.SCHALT.	HEADPHONE SOCKET 3,5mm W/O SWITCH
1384.000		293031680500		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
2100.000	△	829099131600		NETZKABEL KPL MIT ENTSTÖRERDROSSEL	POWER CABLE CPL W.INTERFERENCE COIL
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		267280070001		DECKEL BATTERIE	BATTERY COMPARTMENT
		219979410100	OT	BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3. ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400	OT	SERVICE MANUAL D/GB 4. ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHOER FUER BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICTURE TUBE NO SPARE PART
		297040147000	OT X	CHASSIS-FS-STEREO CUC 2050 KEIN E-TEIL	CHASSIS TV STEREO CUC 2050 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE OT = SPEZIELLES OTTO-TEIL	X = SEE SEPARATE PARTS LIST OT = SPECIFIC OTTO PART

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010826200	BEDIENEINHEIT CONTROL UNIT			
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V			
D 01806	830994460100	LE DIODE TLHR 4601 TFK			
IC 84002	830536753000	IC TFMS5300 STEHEND/TSOP			
R 44509	870001124600	KSW 0204 75 OHM 5%			
T 44505	830320554800	TRANS BC548B/BC547B			
T 44510	830320755800	TRANS BC558C/BC557C			



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

11 / 2000

GRUNDIG

TV

ST 70-839 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921986026900

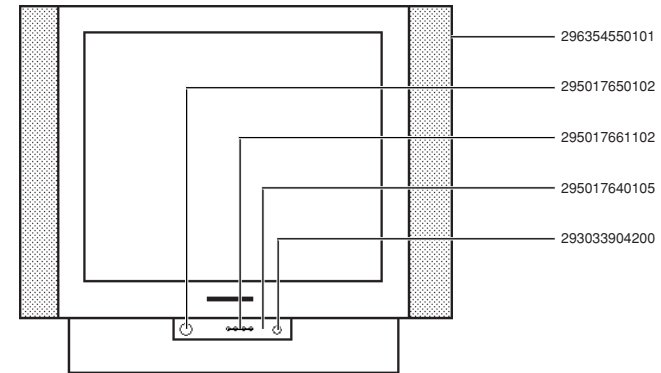
BESTELL-NR. / ORDER NO.: GCM3700 TESSA BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		921986026900		ST 70-839 NIC/DOLBY TESSA BLACK KEIN E-TEIL	ST 70-839 NIC/DOLBY TESSA BLACK NO SPARE PART
0200.000		296354550101		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260359701	2	LAUTSPRECHER	LOUDSPEAKER
0210.000		295017640105		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366070201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006381301		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103976301		TYPENAUFKLEBER VNM	TYPE LABEL SELF ADHESIVE VNM
0700.000	△	092461318504		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
0750.000		296364810102	4	BEFESTIGUNGS-EINSATZ BILDROHR	HOLDER INSERT PICTURE TUBE
1100.000	△	830003043500		BILDROHR A 66 EAK075X01 PHILIPS	PICTURE TUBE A 66 EAK075X01 PHILIPS
1100.000	△	830003049500		BILDROHR A 66 EHJ43X31 VIDEOCOLOR	PICTURE TUBE A 66 EHJ43X31 VIDEOCOLOR
1200.000	△	292013600211		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1300.000		295010851800		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1350.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1350.000		295017661102		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEY SET PROGRAMME/VOLUME
1370.000		295017650102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5mm O.SCHALTER	HEADPHONE SOCKET 3,5mm W/O SWITCH
2100.000	△	829099131600		NETZKABEL KPL MIT ENTSTÖßDROSSEL	POWER CABLE CPL W.INTERFERENCE COIL
2300.000	△	293051222300	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		267280070001		DECKEL BATTERIE	BATTERY LID
		219869410100		BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3. ERGÄNZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4. ERG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560041500		MONTAGEZUBEHÖR F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICTURE TUBE NO SPARE PART
		297040147300	X	CHASSIS-FS-STEREO PHILIPS-BR CUC 2050 NICAM KEIN E-TEIL	CHASSIS TV STEREO PHILIPS PT CUC 2050 NICAM NO SPARE PART
		297040147400	X	CHASSIS-FS-STEREO VIDEOCOLOR-BR CUC 2050 NICAM KEIN E-TEIL	CHASSIS TV STEREO VIDEOCOLOR PT CUC 2050 NICAM NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V
D 85001	830994460100	LE DIODE TLHR4601
IC 84001	830536753000	IC TFMS5300 STEHEND/TSOP

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

GRUNDIG

TV

11 / 2000

ELEGANCE 82 MW 82-2101 DOLBY

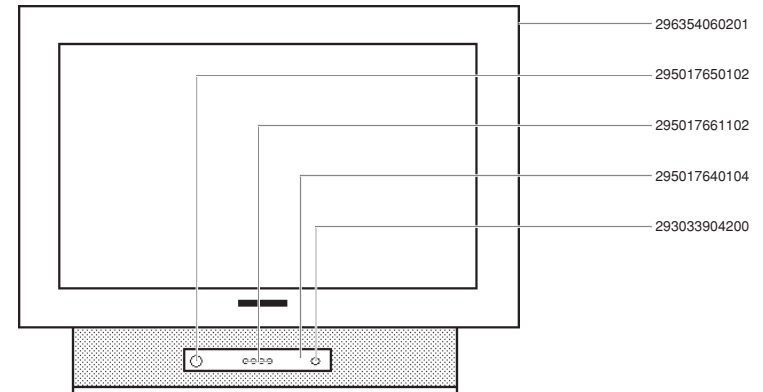
MATERIAL-NR. / PART NO.: 921968016900 BESTELL-NR. / ORDER NO.: GCM2600 TESSA BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921968016900		ELEGANCE 82 MW 82-2101 DOLBY TESSA BLACK KEIN E-TEIL	ELEGANCE 82 MW 82-2101 DOLBY TESSA BLACK NO SPARE PART
0200.000		296354060201		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT
0201.000		191260470200	2	LAUTSPRECHER 8 OHM	LOUDSPEAKER 8 OHM
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366030201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE
0312.000		297006381101		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103120503		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0350.000		296383650101	6	ZWISCHENSTUECK	INTERMEDIATE PIECE
0700.000	△	092461528505		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0750.000		812612529600	4	EINSATZBUCHSE BILDROHR	INSERT SOCKET PICT.TUBE
0780.000		096478890100		ABGLEICHELEMENT MAGNETSCHEIBE	ALIGNMENT PART MAGNETIC WASHER
1100.000		830007602300		BILDR.W 76 EGV 023X015 VIDEOCOLOR	PICT.TUBE W 76 EGV 023X015 VIDEOCOLOR
1110.000	△	292013601106		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
		295010851800		BEDIENEINHEIT KEIN E-TEIL	CONTROL UNIT NO SPARE PART
1301.000		295017640104		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE -	KEY SWITCH VOLUME -
1350.000		295017661102		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEY SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	KEY SWITCH
1370.000		295017650102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
2100.000	△	829099131600		NETZKABEL	POWER CABLE
2300.000	△	293051222500	X	BILDROHRPLATTE	PICTURE TUBE BOARD CUC20X
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		759540590100		DECKEL BATTERIE	BATTERY LID
		219689410200		BEDIENUNGSANLEITUNG D/I/NL	OPERATING INSTRUCTIONS D/I/NL
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560042700		MONTAGEZUBEHOER FUER BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICT.TUBE NO SPARE PART
		297040141800	X	CHASSIS-FS-STEREO CUC 2058 PAL/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC 2058 PAL/16:9 NO SPARE PART

X = SIEHE GESONDERTE E-LISTE

X = SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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ELEGANCE 82 MW 82-2101 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921968026900 BESTELL-NR. / ORDER NO.: GCL8969 TESSA BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921968026900		ELEGANCE 82 MW 82-2101 NIC/DOLBY TESSA BLACK KEIN E-TEIL	ELEGANCE 82 MW 82-2101 NIC/DOLBY TESSA BLACK NO SPARE PART
0200.000		296354060201		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260470200	2	LAUTSPRECHER 8 OHM 70X155	SPEAKER 8 OHM 70X155
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366030201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006381101		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103040504		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0350.000		296383650101	6	ZWISCHENSTUECK RUECKWANDBEFEST.	INTERMEDIATE PIECE CABINET REAR PART
0700.000	△	092461528505		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0750.000		812612529600	4	EINSATZBUCHSE BILDROHR	INSERT SOCKET PICT.TUBE
0780.000		096478890100		ABGLEICHELEMENT MAGNETSCHEIBE	ALIGNMENT PART MAGNETIC WASHER
1100.000	△	830007602400		BILDR.W76EGV023X115 VIDEOCOLOR	PICT.TUBE W76EGV023X115 VIDEOCOLOR
1110.000	△	292013601106		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
		295010851800		BEDIENEINHEIT KEIN E-TEIL	CONTROL UNIT NO SPARE PART
1301.000		295017640104		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
1311.000		297033571100		TASTSCHALTER PROGRAMM+	KEY SWITCH PROGRAMME+
1312.000		297033571100		TASTSCHALTER PROGRAMM-	KEY SWITCH PROGRAMME-
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE+	KEY SWITCH VOLUME+
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE-	KEY SWITCH VOLUME-
1350.000		295017661102		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1370.000		295017650102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
2100.000	△	829099131600		NETZKABEL KPL	POWER CABLE CPL
2300.000	△	293051222800	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		759540590100		DECKEL BATTERIE TP 810 C	BATTERY LID TP 810 C
		219689410300		BEDIENUNGSANLEITUNG GB/F	OPERATING INSTRUCTIONS GB/F
		219689410400		BEDIENUNGSANLEITUNG NL/DK	OPERATING INSTRUCTIONS NL/DK
		219689410500		BEDIENUNGSANLEITUNG E/P	OPERATING INSTRUCTIONS E/P
		219689410600		BEDIENUNGSANLEITUNG N/S	OPERATING INSTRUCTIONS N/S
		219689410700		BEDIENUNGSANLEITUNG FIN	OPERATING INSTRUCTION FIN
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560042700		MONTAGEZUBEHOER FUER BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PT NO SPARE PART
		297040145900	X	CHASSIS-FS-STEREO CUC 2058 NIC/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC 2058 NIC/16:9 NO SPARE PART

X =SIEHE GESONDERTE E-LISTE

X =SEE SEPARATE PARTS LIST

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

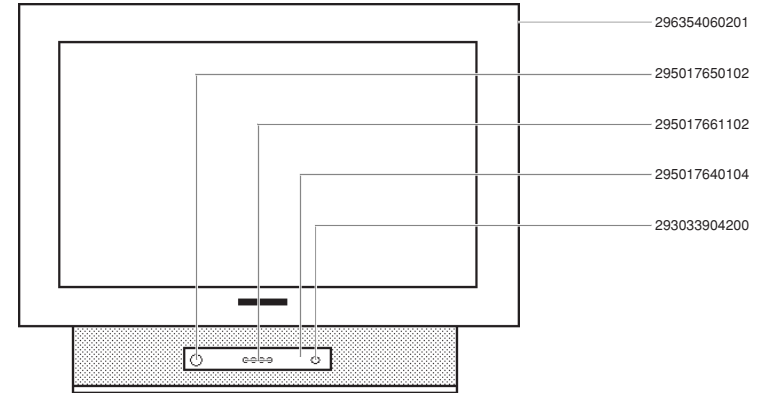
POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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295010851800	BEDIENEINHEIT CONTROL UNIT
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D 00805	830994460100	LE DIODE TLHR 4601
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IC 84001	830536753000	IC TFMS5300 STEHEND
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POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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296354060201

295017650102

295017661102

295017640104

293033904200

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

GRUNDIG

TV

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MW 82-2700 NIC/DOLBY

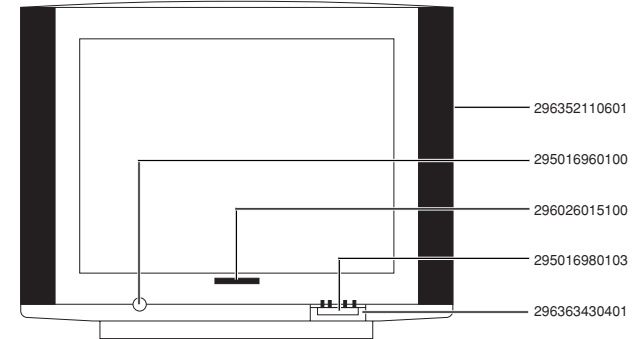
MATERIAL-NR. / PART NO.: 921879229200 BESTELL-NR. / ORDER NO.: GCM4400 TITAN/TITANE
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921879229200		MW 82-2700 NIC/DOLBY TITAN KEIN E-TEIL	MW 82-2700 NIC/DOLBY TITANE NO SPARE PART
0200.000		296352110601		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191160117200	2	LAUTSPRECHER	LOUDSPEAKER
0202.000		191150079700	2	HOCHTON-LAUTSPRECHER	TWEETER
0206.000		296362140100		ABDECKUNG LAUTSPRECHER	COVER LOUDSPEAKER CPL
0225.000		296363430401		KLAPPE DRUCK KPL	FLAP PRINT CPL
0226.000		296341120100	2	KLAPPENLAGER KPL	FLAP BEARING CPL
0229.000		296026015100		EMBLEM GRUNDIG	EMBLEM GRUNDIG
0230.000		296365690101		IR-FENSTER DRUCK KPL	IR WINDOW PRINT CPL
0300.000		296361780302		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103610501		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0700.000	△	092461528505		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0780.000		096478890100		ABGLEICHELEMENT MAGNETSCHEIBE	ALIGNMENT PART MAGNETIC WASHER
		295010832500		KEYBOARD KEIN E-TEIL	KEYBOARD NO SPARE PART
0921.000		297033570100		TASTSCHALTER PROGRAMM+	KEY SWITCH PROGRAMME+
0921.000		297033570100		TASTSCHALTER PROGRAMM-	KEY SWITCH PROGRAMME-
0921.000		297033570100		TASTSCHALTER LAUTSTAERKE+	KEY SWITCH VOLUME+
0921.000		297033570100		TASTSCHALTER LAUTSTAERKE-	KEY SWITCH VOLUME-
0925.000		295016980103		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
0950.000		293050083700		BUCHSENPLATTE	SOCKET BOARD
0953.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3.5 W/O SWITCH
0954.000		293031680503		CINCH-BUCHSE 3-FACH FBAS/NF L,R	CINCH SOCKET 3 FOLD FBAS/AF L,R
0955.000		295016990100		AUFNAHME-BUCHSENPLATTE	HOLDER PCB SOCKETBOARD
1100.000	△	830007602300		BILDR. W76EGV023X015 VIDEOCOLOR	PICT.TUBE W76EGV023X015 VIDEOCOLOR
1110.000	△	292013601106		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1900.000		293051657100		NETZSCHALTERPLATTE	POWER SWITCH BOARD
1960.000	△	297032912205		NETZSCHALTER	POWER SWITCH
WW.	△	297032913200		NETZSCHALTER 4A	POWER SWITCH 4A
1970.000		295016960100		TASTE M.LICHTLEITER KPL	KEY LIGHT GUIDE CPL
2100.000	△	829099131600		NETZKABEL KPL	POWER CABLE CPL
2300.000	△	293051222500	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		759540590100		DECKEL BATTERIE TP 810 C	BATTERY LID TP 810 C
		218799411000		BEDIENUNGSANLEITUNG D	OPERATING INSTRUCTION D
		218799410600		BEDIENUNGSANLEITUNG FR/NL	OPERATING INSTRUCTIONS FR/NL
		218799410700		BEDIENUNGSANLEITUNG DK/N	OPERATING INSTRUCTIONS DK/N
		218799410800		BEDIENUNGSANLEITUNG S/FIN	OPERATING INSTRUCTIONS S/FIN
		218799410900		BEDIENUNGSANLEITUNG E/P	OPERATING INSTRUCTIONS E/P
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3. ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4. ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560042700		MONTAGEZUBEHOER FUER BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PT NO SPARE PART

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		297040145200	X	CHASSIS-FS-STEREO CUC 2058 NIC/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC 2058 NIC/16:9 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	293051657100	NETZSCHALTERPLATTE POWER SWITCH BOARD			
D 85001	830996610000	LE-DIODE TLDR4100			
	293050083700	BUCHSENPLATTE SOCKET BOARD			
IC 84001	830536753000	IC TFMS5300 STEHEND			
R 44504	870001124600	KSW 0204 75 OHM 5%			
T 44505	830320754800	TRANS BC548C/ BC547C			
T 44510	830320755800	TRANS BC558C/ BC557C			



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

11 / 2000

ELEGANCE 70 MW 70-2101 DOLBY

MATERIAL-NR. / PART NO.: 921969016900 BESTELL-NR. / ORDER NO.: GCM5000 TESSA BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		921969016900		ELEGANCE 70 MW 70-2101 DOLBY TESSA BLACK KEIN E-TEIL	ELEGANCE 70 MW 70-2101 DOLBY TESSA BLACK NO SPARE PART
0200.000		296354100201		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT
0201.000		191260470200	2	LAUTSPRECHER	SPEAKER
0214.000		295017640104		BEDIENEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366050201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006380109		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103660502		TYPEAUFKLEBER	TYPE LABEL SELF ADHESIVE
0350.000		296383650101	4	ZWISCHENSTUECK RUECKWANDBEFEST.	INTERMEDIATE PIECE REAR PANEL FIXING
0750.000		812612528700	4	EINSATZBUCHSE BILDROHR	INSERT SOCKET PICTURE TUBE
0780.000		096478890100		ABGLEICHELEMENT MAGNETSCHEIBE	ALIGNMENT PART MAGNETIC WASHER
1100.000	△	830006602400		BILDROHR W 66 EGV023X115 VIDEOCOLOR	PICT. TUBE W 66 EGV023X115 VIDEOCOLOR
1200.000	△	292013601106		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1200.000	△	829099131600		NETZKABEL KPL M. ENTSTOERDROSSEL	POWER CABLE CPL W.INTERFERENCE COIL
1300.000		295010851800		BEDIENEINHEIT	CONTROL UNIT
1311.000		297033571100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
1312.000		297033571100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
1313.000		297033571100		TASTSCHALTER VOLUME +	KEY SWITCH VOLUME +
1314.000		297033571100		TASTSCHALTER VOLUME -	KEY SWITCH VOLUME -
1350.000		295017661102		TASTENSATZ PROGRAMM/LAUTSTAERKE	KEY SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1370.000		295017650102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5mm O.SCHALTER	HEADPHONE SOCKET 3,5mm W/O SWITCH
2300.000	△	293051222500	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		267280070001		DECKEL BATTERIE	BATTERY LID
		219699410200		BEDIENUNGSANLEITUNG D/GB	OPERATING INSTRUCTIONS D/GB
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3. ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4. ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560042600		MONTAGEZUBEHOER FUER BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICT. TUBE NO SPARE PART
		297040148700	X	CHASSIS-FS-STEREO CUC2059/PAL KEIN E-TEIL	CHASSIS TV STEREO CUC2059/PAL NO SPARE PART

X = SIEHE GESONDERTE E-LISTE

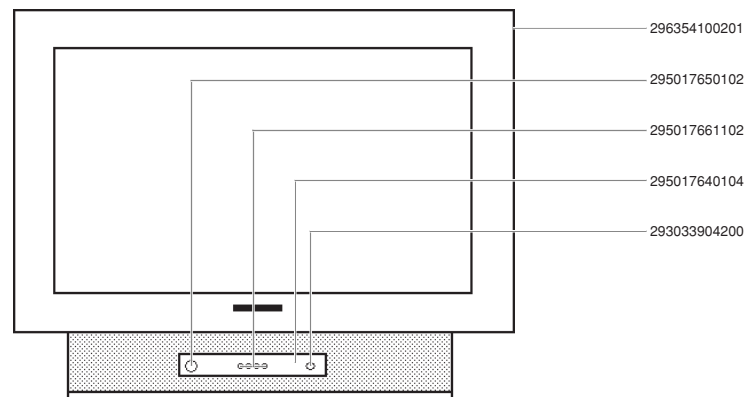
X = SEE SEPARATE PARTS LIST

GRUNDIG

TV

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND/TSOP

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
C 84002	866820302300	ABBLOCK-C 0,1 UF -GR 25V
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND/TSOP



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

GRUNDIG

TV

11 / 2000

ELEGANCE 70 MW 70-2101 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921969026900

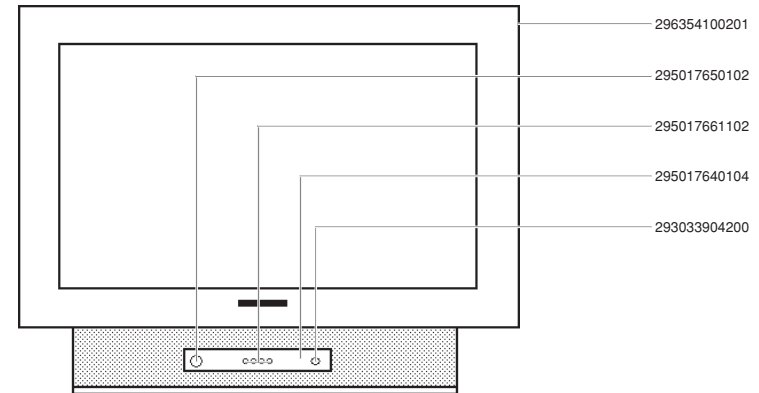
BESTELL-NR. / ORDER NO.: GCL8869 TESSA BLACK
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921969026900		ELEGANCE 70 MW 70-2101 NIC/DOLBY TESSA BLACK KEIN E-TEIL	ELEGANCE 70 MW 70-2101 NIC/DOLBY TESSA BLACK NO SPARE PART
0200.000		296354100201		GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT CPL
0201.000		191260470200	2	LAUTSPRECHER 8 OHM 70X155	SPEAKER 8 OHM 70X155
0217.000		296088640102	5	SOCKELEINLAGE	BASE INSERT
0300.000		296366050201		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0312.000		297006381101		ABDECKUNG EURO-AV	COVER EURO AV
0320.000		291103030504		TYPENAUFKLEBER VNM	TYPE LABEL VNM
0350.000		296383650101	4	ZWISCHENSTUECK RUECKWANDBEFEST.	INTERMEDIATE PIECE CABINET REAR PART
0700.000	△	092461518504		ENTMAGNETISIERUNGSSPULE M.HALTER	DEGAUSSING COIL W.HOLDER
0750.000		812612528700	4	EINSATZBUCHSE BILDROHR	INSERT SOCKET PICT.TUBE
0780.000		096478890100		ABGLEICHELEMENT MAGNETSCHEIBE	ALIGNMENT PART MAGNETIC WASHER
1100.000	△	830006602400		BILDR.W66EGV023X115 VIDEOCOLOR	PICT.TUBE W66EGV023X115 VIDEOCOLOR
1110.000	△	292013601106		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
		295010851800		BEDIENEINHEIT KEIN E-TEIL	CONTROL UNIT NO SPARE PART
1301.000		295017640104		BEDIENUNGSEINSATZ DRUCK KPL	CONTROL INSERT PRINT CPL
1311.000		297033571100		TASTSCHALTER PROGRAMM+	KEY SWITCH PROGRAMME+
1312.000		297033571100		TASTSCHALTER PROGRAMM-	KEY SWITCH PROGRAMME-
1313.000		297033571100		TASTSCHALTER LAUTSTAERKE+	KEY SWITCH VOLUME+
1314.000		297033571100		TASTSCHALTER LAUTSTAERKE-	KEY SWITCH VOLUME-
1350.000		295017661102		TASTEN-SATZ PROGRAMM/LAUTSTAERKE	KEYS SET PROGRAMME/VOLUME
1360.000	△	297032912205		NETZSCHALTER	POWER SWITCH
1370.000		295017650102		NETZTASTENKNOPF	KEY POWER
1383.000		293033904200		KOPFHÖRERBUCHSE 3,5 O.SCHALTER	HEADPHONE SOCKET 3,5 W/O SWITCH
2100.000	△	829099131600		NETZKABEL KPL	POWER CABLE CPL
2300.000	△	293051222800	X	BILDROHRPLATTE	PICTURE TUBE BOARD
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2410.000		759540590100		DECKEL BATTERIE TP 810 C	BATTERY LID TP 810 C
		219699410300		BEDIENUNGSANLEITUNG GB/F	OPERATING INSTRUCTIONS GB/F
		219699410400		BEDIENUNGSANLEITUNG NL/DK	OPERATING INSTRUCTIONS NL/DK
		219699410500		BEDIENUNGSANLEITUNG E/P	OPERATING INSTRUCTIONS E/P
		219699410600		BEDIENUNGSANLEITUNG N/S	OPERATING INSTRUCTIONS N/S
		219699410700		BEDIENUNGSANLEITUNG FIN	OPERATING INSTRUCTION FIN
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560042600		MONTAGEZUBEHOER FUER BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PT NO SPARE PART
		297040145800	X	CHASSIS-FS-STEREO CUC2059 CUC 2059 NIC/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC2059 CUC 2059 NIC/16:9 NO SPARE PART

X =SIEHE GESONDERTE E-LISTE

X =SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	295010851800	BEDIENEINHEIT CONTROL UNIT
D 00805	830994460100	LE DIODE TLHR 4601
IC 84001	830536753000	IC TFMS5300 STEHEND



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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MW 70-2700 NIC/DOLBY

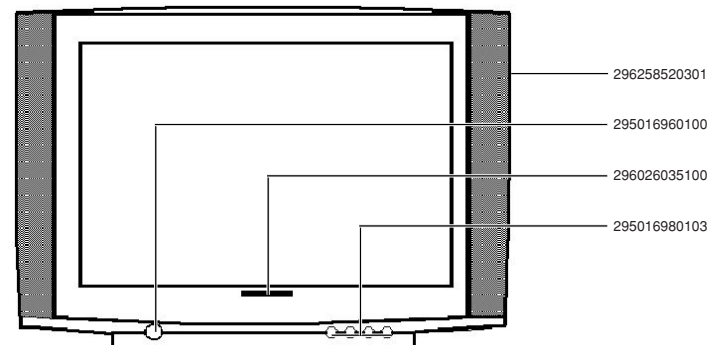
MATERIAL-NR. / PART NO.: 921880229200 BESTELL-NR. / ORDER NO.: GCL9800 TITAN/TITANE
VERSION NR./VERSION NO.: VNM

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921880229200		MW 70-2700 NIC/DOLBY TITAN KEIN E-TEIL	MW 70-2700 NIC/DOLBY TITANE NO SPARE PART
0200.000		296258520301	2	GEH-VORDERTEIL DRUCK KPL	CABINET FRONT PART PRINT
0201.000		191260259701		LAUTSPRECHER	LOUDSPEAKER
0213.000		297006380109		ABDECKUNG PROGRAMM/LAUTSTÄRKE	COVER PROGRAMME/VOLUME
0215.000		295016980103		TASTEN-SATZ PROGRAMM/LAUTSTÄRKE	KEY SET PROGRAMME/VOLUME
0216.000		297033570100		TASTSCHALTER PROGRAMM +	KEY SWITCH PROGRAMME +
0216.000		297033570100		TASTSCHALTER PROGRAMM -	KEY SWITCH PROGRAMME -
0216.000		297033570100		TASTSCHALTER LAUTSTÄRKE +	KEY SWITCH VOLUME +
0216.000		297033570100		TASTSCHALTER LAUTSTÄRKE -	KEY SWITCH VOLUME -
0225.000		296363100101		KLAPPE DRUCK KPL PROGRAMM/LAUTST.	FLAP PRINT CPL PROGRAMME/VOLUME
0229.000		296026035100		EMBLEM GRUNDIG	EMBLEM GRUNDIG
0300.000		296361720302		GEH-RUECKTEIL OFB	CABINET REAR PART SURFACE TREATED
0320.000		291102870501		TYPENAUFKLEBER	TYPE LABEL SELF ADHESIVE
0700.000	△	092461518504		ENTMAGNETISIERUNGSSPULE	DEGAUSSING COIL
0780.000		096478890100		ABGLEICHELEMENT MAGNETSCHEIBE	ALIGNMENT PART MAGNETIC WASHER
		295010832500		KEYBOARD KEIN E-TEIL	KEYBOARD NO SPARE PART
0920.000		293050083700		BUCHSENPLATTE	SOCKET BOARD
0921.000		293031680503		CINCH-BUCHSE 3-FACH FBAS/NF L/R	CINCH SOCKET FBAS/AF L/R
0922.000		293033904200		KOPFHOERERBUCHSE 3,5mm O.SCHALTER	HEADPHONE SOCKET 3,5mm W/O SWITCH
0923.000		295016990100		AUFNAHME-BUCHSENPLATTE	HOLDER PCB SOCKET BOARD
1100.000	△	830006602300		BILDROHR W66 EGV023X015 VIDEOCOLOR	PIC.TUBE W66 EGV023X015 VIDEOCOLOR
1200.000	△	292013601106		ANODENKAPPE M.HOCHSPANNUNGSKABEL	ANODE CAP W.HIGH VOLTAGE CABLE
1800.000		293051657100		NETZSCHALTERPLATTE	POWER SWITCH BOARD
1850.000		295016960100		TASTE M.LICHTLEITER KPL	KEY LIGHT GUIDE CPL
1860.000	△	297032912205		NETZSCHALTER	POWER SWITCH
WW.	△	297032913200		NETZSCHALTER 4A	POWER SWITCH 4A
2100.000	△	829099131600		NETZKABEL KPL MIT ENTSTOERDROSSEL	POWER CABLE CPL W.INTERFERENCE COIL
2300.000	△	293051222500	X	BILDROHRPLATTE CUC20XX	PICTURE TUBE BOARD CUC20X
2400.000		296420611001		TP 810 C FERNBEDIENUNG	TP 810 C REMOTE CONTROL
2500.000		218809410700		BEDIENUNGSANLEITUNG F/NL	OPERATING INSTRUCTIONS F/NL
2510.000		218809410800		BEDIENUNGSANLEITUNG E/P	OPERATING INSTRUCTIONS E/P
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
		296560042600		MONTAGEZUBEHOER FUER BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES F.PICTURE TUBE NO SPARE PART
		297040098200	X	CHASSIS-FS-STEREO CUC 2059 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2059 NICAM NO SPARE PART
				WW. = WAHLWEISE X = SIEHE GESONDERTE E-LISTE	WW. = OPTIONAL X = SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
	293050083700	BUCHSENPLATTE SOCKET BOARD	T 44505	830320754800	TRANS BC548C/BC547C
IC 84001	830536753000	IC TFMS5300 STEHEND/TSOP	T 44510	830320755800	TRANS BC558C/BC557C
R 44504	870001124600	KSW 0204 75 OHM 5%	293051657100	NETZSCHALTERPLATTE POWER SWITCH BOARD	
			D 85001	830996610000	LE-DIODE TLDR4100

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MW 70-2700 NIC/DOLBY

MATERIAL-NR. / PART NO.: 921880229200 BESTELL-NR. / ORDER NO.: GCL9800 TITAN/TITANE
VERSION NR./VERSION NO.: VNA

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		921880229200		MW 70-2700 NIC/DOLBY TITAN KEIN E-TEIL	MW 70-2700 NIC/DOLBY TITANE NO SPARE PART
0320.000		291102870603		TYPENAUFKLEBER	TYPE LABEL SELF ADHESIVE
2520.000		218809410900		BEDIENUNGSANLEITUNG DK/N	OPERATING INSTRUCTIONS DK/N
		297040142500	X	CHASSIS-FS-STEREO CUC2059 CUC 2059 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC2059 CUC 2059 NICAM NO SPARE PART
		720100260000		SERVICE MANUAL D/GB	SERVICE MANUAL D/GB
		720100260300		SERVICE MANUAL D/GB 3.ERGAENZUNG	SERVICE MANUAL D/GB 3TH SUPPLEMENT
		720100260400		SERVICE MANUAL D/GB 4.ERGAENZUNG	SERVICE MANUAL D/GB 4TH SUPPLEMENT
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST
				ALLE WEITEREN TEILE SIEHE E-LISTE MW 70-2700 NIC/DOLBY MAT.-NR.: 921880229200 BESTELL-NR.: GCL9800 AUSGABE 9/2000 VERSION NR. VNM	FOR ALL OTHER PARTS SEE MW 70-2700 NIC/DOLBY PART NO.: 921880229200 ORDER NO.: GCL9800 EDITION 9/2000 VERSION NO.: VNM

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

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CHASSIS-FS-STEREO CUC 2030 NICAM CHASSIS TV STEREO CUC 2030 NICAM

MATERIAL-NR. / PART NO.: 29704 009 5800

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
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		29704 009 5800		CHASSIS-FS-STEREO CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 NICAM KEIN E-TEIL
0100.000		29504 301 0100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		29303 119 6600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
1000.000	△	09621 113 0206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	29303 399 5100		NETZ EINBAUGERÄTESTECKER	APPLIANCE COUPLER W.CABLE
2300.000	△	29303 389 1101		VORSCHALTDRÖSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
2405.000		29303 153 0107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		29303 153 0200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		29303 153 0208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2435.000		29303 153 1208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		29303 153 1600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2470.000		29303 156 2000	3	FOLIE WÄRMELEITEND	FOIL HEAT CONDUCTING
				T60020/IC61040/61050	T60020/IC61040/61050

WW. = WAHLWEISE

WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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C 40012	84151 661 0600	ELKO 1000UF 20% 16V	CT 32132	83010 048 4800	SMD TRANS BC848B/BC847B
C 53002	85159 111 1400	FOKO KF #35 9000PF 3,5% 1600V	CT 32308	83010 038 5800	SMD TRANS BC858B/BC857B
C 53009	85159 116 0200	FOKO FKP1 142PF 2,5% 2000	CT 32310	83010 038 5800	SMD TRANS BC858B/BC857B
C 54002	86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 32312	83010 038 5800	SMD TRANS BC858B/BC857B
C 54011	86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 32315	83010 038 5800	SMD TRANS BC858B/BC857B
C 54012	84529 961 5500	ELKO 4700UF 20% 25V	CT 32415	83010 048 4800	SMD TRANS BC848B/BC847B
C 60001	86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 32430	83010 048 4800	SMD TRANS BC848B/BC847B
C 60010	85159 110 3800	FOKO FKP1 100PF 10% 1600V	CT 32431	83010 048 4800	SMD TRANS BC848B/BC847B
C 60023	86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 34031	83010 038 5800	SMD TRANS BC858B/BC857B
C 60024	86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 34075	83010 048 4800	SMD TRANS BC848B/BC847B
C 60026	86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 40059	83010 048 4800	SMD TRANS BC848B/BC847B
C 60027	86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 41022	83010 068 0800	SMD TRANS BC808-40/BC807
C 61016	85159 110 3800	FOKO FKP1 100PF 10% 1600V	CT 41030	83010 068 0800	SMD TRANS BC808-40/BC807
C 61036	86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 43095	83010 048 4800	SMD TRANS BC848B/BC847B
C 61056	86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 43246	83010 048 4800	SMD TRANS BC848B/BC847B
C 62021	△ 86600 982 3400	SI-KERKO B-SS 1000PF 20% 400V	CT 43255	83010 048 4800	SMD TRANS BC848B/BC847B
C 62022	△ 86600 982 3400	SI-KERKO B-SS 1000PF 20% 400V	CT 43289	83010 038 5800	SMD TRANS BC858B/BC857B
C 62048	△ 86600 982 3400	SI-KERKO B-SS 1000PF 20% 400V	CT 46004	83010 048 4800	SMD TRANS BC848B/BC847B
C 62501	△ 85117 930 1800	MP3 0,1UF 20% 250V	CT 46009	83010 048 4800	SMD TRANS BC848B/BC847B
C 62502	△ 85117 930 1800	MP3 0,1UF 20% 250V	CT 52253	83010 038 5800	SMD TRANS BC858B/BC857B
C 62505	△ 85637 324 2500	FOKO KF #25 0,1UF 20% 250V	CT 57005	83010 048 4800	SMD TRANS BC848B/BC847B
CD 32411	83094 015 9200	SMD DIODE BA592	CT 57020	83010 038 5800	SMD TRANS BC858B/BC857B
CD 32421	83094 015 9200	SMD DIODE BA592	CT 57021	83010 038 5800	SMD TRANS BC858B/BC857B
CD 80007	83094 015 9200	SMD DIODE BA592	CT 57112	83010 038 5800	SMD TRANS BC858B/BC857B
CIC32410	83058 140 9400	SMD IC MC14094BD	CT 57113	83010 038 5800	SMD TRANS BC858B/BC857B
CIC43050	83058 145 5100	SMD IC MC14551BD/R2	CT 57124	83010 048 4800	SMD TRANS BC848B/BC847B
CT 31005	83010 038 5800	SMD TRANS BC858B/BC857B	CT 61043	83010 048 4800	SMD TRANS BC848B/BC847B
CT 32105	83010 058 1700	SMD-TRANS BC 817-25	CT 61053	83010 048 4800	SMD TRANS BC848B/BC847B
CT 32111	83010 048 4800	SMD TRANS BC848B/BC847B	CT 81030	83010 048 4800	SMD TRANS BC848B/BC847B
CT 32119	83010 048 4800	SMD TRANS BC848B/BC847B	CT 81058	83010 048 4800	SMD TRANS BC848B/BC847B
CT 32122	83010 038 5800	SMD TRANS BC858B/BC857B	CT 81091	83010 048 4800	SMD TRANS BC848B/BC847B
CT 32123	83010 048 4800	SMD TRANS BC848B/BC847B	CT 81508	83010 048 4800	SMD TRANS BC848B/BC847B
CT 32124	83010 038 5800	SMD TRANS BC858B/BC857B	CT 81511	83010 038 5800	SMD TRANS BC858B/BC857B
D 31001	83097 071 3500	Z DIODE 33 B 0,5W			
D 31007	83097 200 4800	Z DIODE 4,7 C 0,5W			

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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TV

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
D 40064	83092 150 4500	DIODE 1N4148	L 54002	81405 259 6900	DR AX 0411 22UH 5%
D 40066	83092 150 4500	DIODE 1N4148	L 55006	09245 816 0100	O/W AUSKOPPELSPULE E/W COUPLING COIL
D 43284	83092 150 4500	DIODE 1N4148	L 60006	81049 820 5700	FERRITPERLE 3,6UH 5720500 FERRITE BEAD
D 50011	83097 205 1000	Z DIODE 51 C 0,5W	L 61016	81049 820 1400	DAEMPF-PERLE 433003038102
D 50013	83092 150 2000	DIODE 1 N 4004	L 61036	81049 820 1400	DAEMPF-PERLE 433003038102
D 50014	83092 150 4500	DIODE 1N4148	L 61056	81049 820 1400	DAEMPF-PERLE 433003038102 DAMPING BEAD
D 52001	83092 150 4500	DIODE 1N4148	L 62501	△ 29500 812 9700	FUNKENTSTÖERDROSSEL INTERFERENCE COIL
D 53003	83092 010 0500	DIODE BA157	L 81062	81049 820 5100	FERRITPERLE HF55 BTL 3,5X FERRITE BEAD
D 53071	△ 83092 042 2800	DIODE BY228			
D 53072	△ 83092 101 4400	DIODE BYW76			
D 54001	△ 83092 042 6800	DIODE BYV16			
D 54002	83095 162 8300	DIODE BYV 28-200			
D 54011	83095 162 8300	DIODE BYV 28-200			
D 55004	83097 090 3300	Z DIODE ZY 33 ITT			
D 57011	83092 150 4500	DIODE 1N4148	Q 32305	83824 391 8600	QUARZ #439-9 18,432MHZ
D 57012	83092 150 4500	DIODE 1N4148	Q 34043	83821 360 0400	QUARZ #136 2A 4,433619MHZ
D 57013	83092 150 4500	DIODE 1N4148	Q 80001	83822 460 9600	QUARZ 6,0 MHZ
D 57014	83092 150 4500	DIODE 1N4148			
D 57023	83092 150 4500	DIODE 1N4148	R 21117	△ 87053 210 2000	MOW 0411 6,2 OHM 5%
D 57101	83091 985 4200	DIODE BAT42	R 32359	△ 87003 290 4700	KSW NB 0207 82 OHM 5%
D 57122	83092 150 4500	DIODE 1N4148	R 40011	△ 87322 924 1100	DRW 4 2,7 OHM 10%
D 60005	83092 000 2100	DIODE BAV21	R 43098	△ 87011 190 2100	KSW SI B 6,8 OHM 5%
D 60006	83095 168 5400	DIODE BYT 54 M	R 50011	△ 87011 210 3700	KSW SI B 33 OHM 5%
D 60007	83095 168 5400	DIODE BYT 54 M	R 50021	△ 87663 272 0600	MSW 0207 1,6 OHM 2%
D 60012	83092 000 2100	DIODE BAV21	R 50022	△ 87663 272 0700	MSW 0207 1,8 OHM 2%
D 60023	83085 603 8400	GLR.SKB380C1500	R 50023	△ 87663 272 0700	MSW 0207 1,8 OHM 2%
D 60037	83092 000 2100	DIODE BAV21	R 50024	△ 87663 570 5100	MSW 0414 120 OHM 5%
D 61016	△ 83095 171 7800	DIODE BYW178	R 52001	△ 87003 290 0900	KSW NB 0207 2,2 OHM
D 61036	△ 83095 171 7200	DIODE BYW172D	R 52004	△ 87053 290 3300	MOW 0411 27 OHM 5%
D 61056	△ 83095 171 7200	DIODE BYW172D	R 52006	△ 87053 289 8400	MOW 0411 0,22 OHM 10%
F 32101	81411 124 0500	FILTER 7X7 405 SIGN 11240	R 53001	△ 87004 290 2300	KSW NB 0207 8,2 OHM 5%
F 32109	86027 550 4200	CER.TRAP 42	R 53002	△ 87004 290 9700	KSW NB 0207 10 KOHM 5%
F 32121	81411 113 6000	FILTER 7X7 360 SIGN 11136	R 53016	△ 87301 792 2100	DRW 7 6,8 OHM 10%
F 32410	81411 076 0000	SPULE 7X7 #600 FARBE342	R 53021	△ 87053 290 7100	MOW 0411 820 OHM 5%
F 32412	83190 034 5200	OFWFL K3453K	R 54001	△ 87053 290 2700	MOW 0411 12 OHM 5%
			R 54003	△ 87003 290 0900	KSW NB 0207 2,2 OHM
			R 54012	△ 87350 032 0100	DRW 0,75W 1 OHM 10%
			R 55003	△ 87053 290 1900	MOW 0411 5,6 OHM 5%
			R 55006	△ 87012 300 1900	NKS 3 5,6 OHM 5%
			R 57118	△ 87650 972 8400	MSW 0204 3 KOHM 2%
			R 60008	△ 87053 691 0500	MOW 0617 22 KOHM 5%
			R 60009	△ 87053 691 0500	MOW 0617 22 KOHM 5%
			R 60016	△ 87053 690 4300	MOW 0617 56 OHM 5%
			R 60021	83110 050 1700	NTC 4,7 OHM 30%
			R 60029	△ 87053 693 1900	MOW 0617 82 KOHM 10%
			R 60036	87000 112 7800	KSW 0204 1,6 KOHM 5%
			R 60037	87900 500 3600	ESTR.SK10-A 1,2 KOHM LIN
			R 61019	△ 87001 213 3500	KSW 0207 390 KOHM 5%
			R 62049	△ 87663 491 6100	MSW SI 0414 4,7 MOHM 5%
			R 62505	△ 83112 000 1600	PTC DUO T251-A80-A10
IC 32000	83054 334 1500	IC MSP3411G-PO-XX	SI 40012	△ 83156 182 2500	SI LOET T1,25A 250V
IC 34015	83053 388 4300	IC TDA8843N2S1	SI 52001	△ 83156 120 2700	SI LOET T315MA 250V
IC 40000	83053 672 9700	IC TDA7297	SI 60001	△ 83156 190 0300	SI 5X20 T1,6A L 250V
IC 43280	83053 664 1500	IC TEA6415B	SI 61036	△ 83156 210 2700	SI LOET T2,5A 250V
IC 50020	83053 383 5000	IC TDA8350/N6	SI 61056	△ 83156 210 2700	SI LOET T2,5A 250V
IC 60010	83053 546 0500	IC TDA4605/3	SI 62501	△ 83156 170 0600	SI 5X20 T2,5A L 250V
IC 61040	83052 043 1700	IC LM317T	T 52001	83032 856 3700	TRANS BC 637
IC 61050	83052 043 1700	IC LM317T	T 53001	83029 000 1800	TRANS S2000N
IC 61060	83052 057 0300	IC MC7805CT	T 60020	83022 690 8900	TRANS BUZ90
IC 80000	83052 100 6500	IC MC33164P-5RP			
IC 81050	29798 212 0400	IC SDA545X OTP PROG.KPL			
WW.	83051 553 2400	IC SDA5257-2-G204			
IC 82005	83051 240 0800	IC M24C08B1			
L 31043	81405 264 4000	DR ST 0411-GRP 8,2UH 10%			
L 32023	81405 264 1900	DR AX 0411-GA 1UH 10%			
L 32026	81405 260 3400	DR 0309 10UH 5%			
L 32109	81405 264 4400	DR ST 0309-GRP 10UH 5%			
L 32342	81405 052 4900	DR A AX-GA 10UH 10%			
L 43098	81405 117 4800	DR 0411 22UH 10%			
L 46022	81405 264 5800	DR 0309 2,7UH 5%			
L 53001	81049 820 5600	FERRITPERLE HF70 BTL 3,5X			
L 53002	81049 820 5600	FERRITPERLE HF70 BTL 3,5X			
L 53003	81049 820 5600	FERRITPERLE HF70 BTL 3,5X FERRITE BEAD			
L 53011	81405 052 4900	DR A AX-GA 10UH 10%			
L 53012	09240 110 5100	DROSSEL 2,2 MH			
L 53021	29203 110 9500	LINEARITÄTSGLEITER (110) LINEARITY CONTROL			
L 53074	09246 846 5100	BRUECKENSPULE 110" 1,5 MH BRIDGE COIL			
			TR 52001	09246 866 0402	TRAFO TREIBER TRANSFORMER DRIVER
			TR 53010	△ 29221 029 5200	TRAFO DIODEN-SPLIT KPL TRANSFORMER DIODE SPLIT
			TR 61000	△ 29201 520 9700	SPERRWÄNDLERTRAFO B.O. CONVERTER TRANSFORMER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 80

Ersatzteilliste
Spare Parts List

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CHASSIS-FS-STEREO CUC 2030 A NIC/4:3
CHASSIS TV STEREO CUC 2030 A NIC/4:3

MATERIAL-NR. / PART NO.: 297040096800

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		297040096800		CHASSIS-FS-STEREO CUC 2030 A NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 A NIC/4:3 NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 P BLACK
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2420.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2450.000		293031562000	3	FOLIE WAERMELEITEND IC61040/61050/T60020	FOIL HEAT CONDUCTING IC61040/61050/T60020

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	841516610600	ELKO 1000UF 20% 16V	CIC 43050	830581455100	SMD IC MC14551BD/R2
C 53002	851591169600	FOKO FKP1 9500PF 3,5% 2000V	CT 31005	830100385800	SMD TRANS BC858B/ BC857B
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CT 32105	830100581700	SMD-TRANS.BC 817-25
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CT 32111	830100484800	SMD TRANS BC848B/ BC847B
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CT 32119	830100484800	SMD TRANS BC848B/ BC847B
C 54012	845299615500	ELKO 4700UF 20% 25V	CT 32122	830100385800	SMD TRANS BC858B/ BC857B
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/ BC847B
C 60010	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32124	830100385800	SMD TRANS BC858B/ BC857B
C 60022	844350605600	ELKO #22 220UF 385V	CT 32132	830100484800	SMD TRANS BC848B/ BC847B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/ BC857B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32310	830100385800	SMD TRANS BC858B/ BC857B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/ BC857B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32315	830100385800	SMD TRANS BC858B/ BC857B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32415	830100484800	SMD TRANS BC848B/ BC847B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32430	830100484800	SMD TRANS BC848B/ BC847B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 32431	830100484800	SMD TRANS BC848B/ BC847B
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 34031	830100385800	SMD TRANS BC848B/ BC847B
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 34075	830100484800	SMD TRANS BC848B/ BC847B
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 40059	830100484800	SMD TRANS BC848B/ BC847B
C 62501	△ 851179301800	MP3 0,1UF 20% 250VW	CT 41022	830106808000	SMD TRANS BC808-40/ BC807-40
C 62502	△ 851179301800	MP3 0,1UF 20% 250VW	CT 41030	830106808000	SMD TRANS BC808-40/ BC807-40
C 62505	△ 856373242500	FOKO KF 25 0,1UF 20% 250VW	CT 43095	830100484800	SMD TRANS BC848B/ BC847B
CD 32411	830940159200	SMD DIODE BA591/BA592/BA782S	CT 43246	830100484800	SMD TRANS BC848B/ BC847B
CD 32421	830940159200	SMD DIODE BA591/BA592/BA782S	CT 43255	830100484800	SMD TRANS BC848B/ BC847B
CD 80007	830940159200	SMD DIODE BA591/BA592/BA782S	CT 43289	830100385800	SMD TRANS BC858B/ BC857B
CIC 32410	830581409400	SMD IC MC14094BD	CT 46004	830100484800	SMD TRANS BC848B/ BC847B
			CT 46009	830100484800	SMD TRANS BC848B/ BC847B

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 52253	830100385800	SMD TRANS BC858B/ BC857B	L 32023	814052641900	DR AX 0411-GA 1UH 10%
CT 57005	830100484800	SMD TRANS BC848B/ BC847B	L 32026	814052603400	DR 0309 10UH 5%
CT 57020	830100385800	SMD TRANS BC858B/ BC857B	L 32109	814052644400	DR ST 0309-GRP 10UH 5%
CT 57021	830100385800	SMD TRANS BC858B/ BC857B	L 32342	814050524900	DR A AX-GA 10UH 10%
CT 57112	830100385800	SMD TRANS BC858B/ BC857B	L 43098	814051174800	DR 0411 22UH 10%
CT 57113	830100385800	SMD TRANS BC858B/ BC857B	L 46022	814052645800	DR 0309 2,7UH 5% ST
CT 57124	830100484800	SMD TRANS BC848B/ BC847B	L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X6
CT 61043	830100484800	SMD TRANS BC848B/ BC847B	L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X6
CT 61053	830100484800	SMD TRANS BC848B/ BC847B	L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X6
CT 81030	830100484800	SMD TRANS BC848B/ BC847B			FERRITE BEAD
CT 81058	830100484800	SMD TRANS BC848B/ BC847B	L 53011	814050524900	DR A AX-GA 10UH 10%
CT 81091	830100484800	SMD TRANS BC848B/ BC847B	L 53012	092401105100	092401105100
CT 81508	830100484800	SMD TRANS BC848B/ BC847B	L 53021	292031109500	LINEARITÄTSSREGLER (110)
CT 81511	830100385800	SMD TRANS BC858B/ BC857B			LINEARITY CONTROL
D 31001	830970713500	Z DIODE 33 B 0,5W	L 53074	092468465100	BRUECKENSPULE 110" 1,5 MH
D 31007	830972004800	Z DIODE 4,7 C 0,5W			BRIDGE COIL 110" 1.5 MH
D 40064	830921504500	DIODE 1N4148	L 54002	814052636400	DR 0411 18UH 5%
D 40066	830921504500	DIODE 1N4148	L 55006	092458160100	O/W AUSKOPPELSPULE
D 43284	830921504500	DIODE 1N4148			E/W DECOUPLING COIL
D 50011	830972051000	Z DIODE 51 C 0,5W	L 60006	810498205700	FERRITPERLE 3,6UH
D 50013	830921502000	DIODE 1 N 4004			FERRITE BEAD
D 50014	830921504500	DIODE 1N4148	L 61016	810498201400	DAEMPF-PERLE 433003038102
D 52001	830921504500	DIODE 1N4148	L 61036	810498201400	DAEMPF-PERLE 433003038102
D 53003	830920100500	DIODE BA157	L 61056	810498201400	DAEMPF-PERLE 433003038102
D 53071	△ 830920422800	DIODE BY228			DAMPING BEAD
D 53072	△ 830921014400	DIODE BYW76	L 62501	△ 295008129700	FUNKENTSTOERDROSSEL
D 54001	△ 830920426800	DIODE BYV16			INTERFERENCE CHOKE
D 54002	830951628300	DIODE BYV 28-200	L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X4,5
D 54011	830951628300	DIODE BYV 28-200			FERRITE BEAD
D 55004	830970903300	Z DIODE ZY 33			
D 57011	830921504500	DIODE 1N4148	Q 32305	838243918600	QUARZ #439-9 18,432MHZ 12PF
D 57012	830921504500	DIODE 1N4148	Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
D 57013	830921504500	DIODE 1N4148	Q 80001	838224609600	QUARZ 6,0 MHZ
D 57014	830921504500	DIODE 1N4148			
D 57023	830921504500	DIODE 1N4148	R 21117	△ 870536101100	MOW 0617 2,7 OHM 5%
D 57101	830919854200	DIODE BAT42/43/BAT85/86	R 32359	△ 870032904700	KSW NB 0207 82 OHM 5% LI
D 57122	830921504500	DIODE 1N4148	R 40011	△ 873229241100	DRW 4 2,7 OHM 10%
D 60005	830920002100	DIODE BAV21	R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
D 60006	830951685400	DIODE BYT 54 M	R 50011	△ 870112103700	KSW SI B 33 OHM 5% LI
D 60007	830951685400	DIODE BYT 54 M	R 50021	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60012	830920002100	DIODE BAV21	R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60023	830856038400	GLR.SKB380C1500	R 50023	△ 876632740900	MSW 0207 2,2 OHM 1%
D 60037	830920002100	DIODE BAV21	R 50024	△ 876635705500	MSW 0414 180 OHM 5%
D 61016	△ 830951717800	DIODE BYW178	R 52001	△ 870042900900	KSW NB 0207 2,2 OHM 5% ST
D 61036	△ 830951717200	DIODE BYW172D	R 52004	△ 870532903300	MOW 0411 27 OHM 5% LI
D 61056	△ 830951717200	DIODE BYW172D	R 52006	△ 870532898400	MOW 0411 0,22 OHM 10% LI
F 32101	814111240500	FILTER 7X7 405	R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5% ST
F 32109	860275504200	CER.TRAP 42	R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5% ST
F 32121	814111136000	FILTER 7X7 360	R 53011	△ 870522702100	MOW 0411 6,8 OHM 5%
F 32410	814110760000	SPULE 7X7 #600 FARBE342	R 53016	△ 873017922100	DRW 7 6,8 OHM 10% ST
F 32412	831900345200	OFWFL K3453K	R 53021	△ 870532907100	MOW 0411 820 OHM 5%
IC 32000	830543341500	IC MSP3411G-P0-XX	R 54001	△ 870532902700	MOW 0411 12 OHM 5% LI
IC 34015	830533884300	IC TDA8843N2S1	R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
IC 40000	830536729700	IC TDA7297	R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
IC 43280	830536641500	IC TEA6415B/ TEA6415C	R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
IC 50020	830533835000	IC TDA8350Q/N6	R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
IC 60010	830535460500	IC TDA4605/3	R 57118	876509728400	MSW 0204 3 KOHM 2%
IC 61040	830520431700	IC LM317T	R 60001	8700040312500	KSW 0411 150 KOHM 2%
IC 61050	830520431700	IC LM317T	R 60002	8700040914100	KSW 0411 680 KOHM 5%
IC 61060	830520570300	IC MC7805CT	R 60003	8700040914100	KSW 0411 680 KOHM 5%
IC 80000	830521006500	IC MC33164P-5RP	R 60004	870001129400	KSW 0204 7,5 KOHM 5%
IC 81050	297982120400	IC SDA545X OTP PROG.KPL	R 60007	870004312100	KSW 0411 100 KOHM 2%
WW.	830515532400	IC SDA5257-2-G204	R 60008	△ 870536910500	MOW 0617 22 KOHM 5% LI
IC 82005	830512400800	IC M24C08B1/ M24C08-BN6	R 60009	△ 870536910500	MOW 0617 22 KOHM 5% LI
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%	R 60016	△ 870536904300	MOW 0617 56 OHM 5% LI
			R 60021	831100501700	NTC 4,7 OHM 30%
			R 60029	△ 870536931900	MOW 0617 82 KOHM 10% LI
			R 60036	870001127800	KSW 0204 1,6 KOHM 5%
			R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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R 61018 876504412700 MSW 0414 180 KOHM 5%
R 61019 Δ 870012133500 KSW 0207 390 KOHM 5% LI
R 62049 Δ 876634916100 MSW SI 0414 4,7 MOHM 5% LI
R 62505 Δ 831120001200 PTC #3 DUO

SI 40012 Δ 831561822500 SI LOET T1,25A 250V
SI 52001 Δ 831561202700 SI LOET T315MA 250V
SI 60001 Δ 831561900300 SI 5X20 T1,6A L 250V
SI 61036 Δ 831562102700 SI LOET T2,5A 250V
SI 61056 Δ 831562102700 SI LOET T2,5A 250V
SI 62501 Δ 831561700600 SI 5X20 T2,5A L 250V

T 52001 830328563700 TRANS.BC 637
T 53001 830290001800 TRANS S2000N/ BU508AF
T 60020 830226908900 TRANS BUZ90 TYPENGRUPPE B

TR 52001 092468660402 TRAFO TREIBER
DRIVER TRANSFORMER
TR 53010 Δ 292210295200 TRAFO DIODEN-SPLIT KPL
DIODE SPLIT TRANSFORMER CPL
TR 61000 Δ 292015209700 SPERRWANDLERTRAFO
REVERSE CONVERTER
TRANSFORMER

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



GRUNDIG

TV

Ersatzteilliste Spare Parts List

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CHASSIS-FS-STEREO CUC 2030 NICAM CHASSIS TV STEREO CUC 2030 NICAM

MATERIAL-NR. / PART NO.: 29704 009 9600

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		29704 009 9600		CHASSIS-FS-STEREO CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 NICAM NO SPARE PART
0100.000		29504 301 0100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		29303 119 6600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
1000.000	Δ	09621 113 0206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	Δ	29303 399 5100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2300.000	Δ	29303 389 1101		VORSCHALTDROSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
2405.000		29303 153 0107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		29303 153 0200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		29303 153 0208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2435.000		29303 153 1208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		29303 153 1600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2470.000		29303 156 2000	3	FOLIE WAERMELEITEND T60020/IC61040/61050	FOIL HEAT CONDUCTING T60020/IC61040/61050
				WW. = WAHLWEISE	WW. 0 OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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C 40012 84151 661 0600 ELKO 1000UF 20% 16V
C 53002 85159 116 9600 FOKO FKP1 9500PF 3,5% 2000V
C 53009 85159 116 0200 FOKO FKP1 142PF 2,5% 2000
C 54002 86500 670 4600 KERKO HV C 100PF 20% 1KV
C 54011 86500 670 4600 KERKO HV C 100PF 20% 1KV
C 54012 84529 961 5500 ELKO 4700UF 20% 25V
C 60001 86500 811 2500 KERKO HV C 1000PF 20% 1KV
C 60010 85159 110 3800 FOKO FKP1 100PF 10% 1600V
C 60023 86500 811 2500 KERKO HV C 1000PF 20% 1KV
C 60024 86500 811 2500 KERKO HV C 1000PF 20% 1KV
C 60026 86500 811 2500 KERKO HV C 1000PF 20% 1KV
C 60027 86500 811 2500 KERKO HV C 1000PF 20% 1KV
C 61016 85159 110 3800 FOKO FKP1 100PF 10% 1600V
C 61036 86500 670 4600 KERKO HV C 100PF 20% 1KV
C 61056 86500 670 4600 KERKO HV C 100PF 20% 1KV
C 62021 Δ 86600 982 3400 SI-KERKO B-SS 1000PF 20% 400V
C 62022 Δ 86600 982 3400 SI-KERKO B-SS 1000PF 20% 400V
C 62048 Δ 86600 982 3400 SI-KERKO B-SS 1000PF 20% 400V
C 62501 Δ 85117 930 1800 MP3 0,1UF 20% 250V
C 62502 Δ 85117 930 1800 MP3 0,1UF 20% 250V
C 62505 Δ 85637 324 2500 FOKO KF #25 0,1UF 20% 250V

CD 32411 83094 015 9200 SMD DIODE BA592
CD 32421 83094 015 9200 SMD DIODE BA592
CD 80007 83094 015 9200 SMD DIODE BA592

CIC32410 83058 140 9400 SMD IC MC14094BD
CIC43050 83058 145 5100 SMD IC MC14551BD/R2

CT 31005 83010 038 5800 SMD TRANS BC858B/BC857B
CT 32105 83010 058 1700 SMD-TRANS BC 817-25
CT 32111 83010 048 4800 SMD TRANS BC848B/BC847B
CT 32119 83010 048 4800 SMD TRANS BC848B/BC847B
CT 32122 83010 038 5800 SMD TRANS BC858B/BC857B
CT 32123 83010 048 4800 SMD TRANS BC848B/BC847B
CT 32124 83010 038 5800 SMD TRANS BC858B/BC857B

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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CT 32132 83010 048 4800 SMD TRANS BC848B/BC847B
CT 32308 83010 038 5800 SMD TRANS BC858B/BC857B
CT 32310 83010 038 5800 SMD TRANS BC858B/BC857B
CT 32312 83010 038 5800 SMD TRANS BC858B/BC857B
CT 32315 83010 038 5800 SMD TRANS BC858B/BC857B
CT 32415 83010 048 4800 SMD TRANS BC848B/BC847B
CT 32430 83010 048 4800 SMD TRANS BC848B/BC847B
CT 32431 83010 048 4800 SMD TRANS BC848B/BC847B
CT 34031 83010 038 5800 SMD TRANS BC858B/BC857B
CT 34075 83010 048 4800 SMD TRANS BC848B/BC847B
CT 40059 83010 048 4800 SMD TRANS BC848B/BC847B
CT 41022 83010 068 0800 SMD TRANS BC808-40/BC807
CT 41030 83010 068 0800 SMD TRANS BC808-40/BC807
CT 43095 83010 048 4800 SMD TRANS BC848B/BC847B
CT 43246 83010 048 4800 SMD TRANS BC848B/BC847B
CT 43255 83010 048 4800 SMD TRANS BC848B/BC847B
CT 43289 83010 038 5800 SMD TRANS BC858B/BC857B
CT 46004 83010 048 4800 SMD TRANS BC848B/BC847B
CT 46009 83010 048 4800 SMD TRANS BC848B/BC847B
CT 52253 83010 038 5800 SMD TRANS BC858B/BC857B
CT 57005 83010 048 4800 SMD TRANS BC848B/BC847B
CT 57020 83010 038 5800 SMD TRANS BC858B/BC857B
CT 57021 83010 038 5800 SMD TRANS BC858B/BC857B
CT 57112 83010 038 5800 SMD TRANS BC858B/BC857B
CT 57113 83010 038 5800 SMD TRANS BC858B/BC857B
CT 57124 83010 048 4800 SMD TRANS BC848B/BC847B
CT 61043 83010 048 4800 SMD TRANS BC848B/BC847B
CT 61053 83010 048 4800 SMD TRANS BC848B/BC847B
CT 81030 83010 048 4800 SMD TRANS BC848B/BC847B
CT 81058 83010 048 4800 SMD TRANS BC848B/BC847B
CT 81091 83010 048 4800 SMD TRANS BC848B/BC847B
CT 81508 83010 048 4800 SMD TRANS BC848B/BC847B
CT 81511 83010 038 5800 SMD TRANS BC858B/BC857B

D 31001 83097 071 3500 Z DIODE 33 B 0,5W
D 31007 83097 200 4800 Z DIODE 4,7 C 0,5W

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

Ersatzteilliste
Spare Parts List

10 / 2000

CHASSIS-FS-STEREO CUC 2030 A OIRT/4:3
CHASSIS TV STEREO CUC 2030 A OIRT/4:3

MATERIAL-NR. / PART NO.: 297040099700

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)		
		297040099700		CHASSIS-FS-STEREO CUC 2030 A OIRT/4:3 KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 A OIRT/4:3 NO SPARE PART		
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)		
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL.SW	EURO-AV SOCKET STRIP 21 P BLACK		
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501		
2200.000		293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE		
2310.000	△	293033891101		VORSCHALTDROSSEL KPL LOETBAR	SERIES REACTOR CPL SOLDERING		
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020		
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000		
2420.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001		
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060		
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020		
2450.000		293031562000	3	FOLIE WAERMELEITEND IC61040/61050/T60020 WW. = WAHLWEISE	FOIL HEAT CONDUCTING IC61040/61050/T60020 WW. = OPTIONAL		
POS. NR. POS. NO.		MATERIAL-NR. PART NUMBER		BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012		841516610600		ELKO 1000UF 20% 16V	CT 32132	830100484800	SMD TRANS BC848B/ BC847B
C 53002		851591111400		FOKO KF #35 9000PF 3.5% 1500V	CT 32308	830100385800	SMD TRANS BC858B/ BC857B
C 53009		851591160200		FOKO FKP1 142PF 2.5% 2000V	CT 32310	830100385800	SMD TRANS BC858B/ BC857B
C 54002		865006704600		KERKO HV C 100PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/ BC857B
C 54011		865006704600		KERKO HV C 100PF 20% 1KV	CT 32315	830100385800	SMD TRANS BC858B/ BC857B
C 54012		845299615500		ELKO 4700UF 20% 25V	CT 32415	830100484800	SMD TRANS BC848B/ BC847B
C 60001		865008112500		KERKO HV C 1000PF 20% 1KV	CT 32430	830100484800	SMD TRANS BC848B/ BC847B
C 60010		851591103800		FOKO FKP1 100PF 10% 1600V	CT 32431	830100484800	SMD TRANS BC848B/ BC847B
C 60022		844350605600		ELKO #22 220UF 385V	CT 34031	830100385800	SMD TRANS BC858B/ BC857B
C 60023		865008112500		KERKO HV C 1000PF 20% 1KV	CT 34075	830100484800	SMD TRANS BC848B/ BC847B
C 60024		865008112500		KERKO HV C 1000PF 20% 1KV	CT 40059	830100484800	SMD TRANS BC848B/ BC847B
C 60026		865008112500		KERKO HV C 1000PF 20% 1KV	CT 41022	830100680800	SMD TRANS BC808-40/ BC807-40
C 60027		865008112500		KERKO HV C 1000PF 20% 1KV	CT 41030	830100680800	SMD TRANS BC808-40/ BC807-40
C 61016		851591103800		FOKO FKP1 100PF 10% 1600V	CT 43095	830100484800	SMD TRANS BC848B/ BC847B
C 61036		865006704600		KERKO HV C 100PF 20% 1KV	CT 43246	830100484800	SMD TRANS BC848B/ BC847B
C 61056		865006704600		KERKO HV C 100PF 20% 1KV	CT 43255	830100484800	SMD TRANS BC848B/ BC847B
C 62021	△	866009823400		KERKO SI 1000PF 20% 400V	CT 43289	830100385800	SMD TRANS BC858B/ BC857B
C 62022	△	866009823400		KERKO SI 1000PF 20% 400V	CT 46004	830100484800	SMD TRANS BC848B/ BC847B
C 62048	△	866009823400		KERKO SI 1000PF 20% 400V	CT 46009	830100484800	SMD TRANS BC848B/ BC847B
C 62501	△	851179301800		MP3 0,1UF 20% 250VW	CT 52253	830100385800	SMD TRANS BC858B/ BC857B
C 62502	△	851179301800		MP3 0,1UF 20% 250VW	CT 57005	830100484800	SMD TRANS BC848B/ BC847B
C 62505	△	856373242500		FOKO KF #25 0,1UF 20% 250VW	CT 57020	830100385800	SMD TRANS BC858B/ BC857B
CD 32411		830940159200		SMD DIODE BA591/BA592/BA782S	CT 57021	830100385800	SMD TRANS BC858B/ BC857B
CD 32421		830940159200		SMD DIODE BA591/BA592/BA782S	CT 57112	830100385800	SMD TRANS BC858B/ BC857B
CD 80007		830940159200		SMD DIODE BA591/BA592/BA782S	CT 57113	830100385800	SMD TRANS BC858B/ BC857B
					CT 57124	830100484800	SMD TRANS BC848B/ BC847B
					CT 61043	830100484800	SMD TRANS BC848B/ BC847B
CIC 32410		830581409400		SMD IC MC14094BD	CT 61053	830100484800	SMD TRANS BC848B/ BC847B
CIC 43050		830581455100		SMD IC MC14551BD/R2	CT 81030	830100484800	SMD TRANS BC848B/ BC847B
					CT 81058	830100484800	SMD TRANS BC848B/ BC847B
CT 31005		830100385800		SMD TRANS BC858B/ BC857B	CT 81091	830100484800	SMD TRANS BC848B/ BC847B
CT 32105		830100581700		SMD-TRANS BC 817-25	CT 81508	830100484800	SMD TRANS BC848B/ BC847B
CT 32111		830100484800		SMD TRANS BC848B/ BC847B	CT 81511	830100385800	SMD TRANS BC858B/ BC857B
CT 32119		830100484800		SMD TRANS BC848B/ BC847B			
CT 32122		830100385800		SMD TRANS BC858B/ BC857B	D 31001	830970713500	Z DIODE 33 B 0,5W
CT 32123		830100484800		SMD TRANS BC848B/ BC847B	D 31007	830972004800	Z DIODE 4,7 C 0,5W
CT 32124		830100385800		SMD TRANS BC858B/ BC857B	D 40064	830921504500	DIODE 1N4148

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
D 40064	83092 150 4500	DIODE 1N4148
D 40066	83092 150 4500	DIODE 1N4148
D 43284	83092 150 4500	DIODE 1N4148
D 50011	83097 205 1000	Z DIODE 51 C 0,5W
D 50013	83092 150 2000	DIODE 1 N 4004
D 50014	83092 150 4500	DIODE 1N4148
D 52001	83092 150 4500	DIODE 1N4148
D 53003	83092 010 0500	DIODE BA157
D 53071	△ 83092 042 2800	DIODE BY228
D 53072	△ 83092 101 4400	DIODE BYW76
D 54001	△ 83092 042 6800	DIODE BYV16
D 54002	83095 162 8300	DIODE BYV 28-200
D 54011	83095 162 8300	DIODE BYV 28-200
D 55004	83097 090 3300	Z DIODE ZY 33 ITT
D 57011	83092 150 4500	DIODE 1N4148
D 57012	83092 150 4500	DIODE 1N4148
D 57013	83092 150 4500	DIODE 1N4148
D 57014	83092 150 4500	DIODE 1N4148
D 57023	83092 150 4500	DIODE 1N4148
D 57101	83091 985 4200	DIODE BAT42
D 57122	83092 150 4500	DIODE 1N4148
D 60005	83092 000 2100	DIODE BAV21
D 60006	83095 168 5400	DIODE BYT 54 M
D 60007	83095 168 5400	DIODE BYT 54 M
D 60012	83092 000 2100	DIODE BAV21
D 60023	83085 603 8400	GLR.SKB380C1500
D 60037	83092 000 2100	DIODE BAV21
D 61016	△ 83095 171 7800	DIODE BYW178
D 61036	△ 83095 171 7200	DIODE BYW172D
D 61056	△ 83095 171 7200	DIODE BYW172D
F 32101	81411 124 0500	FILTER 7X7 405 SIGN 11240
F 32109	86027 550 4200	CER.TRAP 42
F 32121	81411 113 6000	FILTER 7X7 360 SIGN 11136
F 32410	81411 076 0000	SPULE 7X7 #600 FARBE342 3
F 32412	83190 034 5200	OFWFLI K3453K SIE
IC 32000	83054 334 1500	IC MSP3411G-PO-XX
IC 34015	83053 388 4300	IC TDA8843N2S1
IC 40000	83053 672 9700	IC TDA7297
IC 43280	83053 664 1500	IC TEA6415B
IC 50020	83053 383 5000	IC TDA8350Q/N6
IC 60010	83053 546 0500	IC TDA4605/3
IC 61040	83052 043 1700	IC LM317T
IC 61050	83052 043 1700	IC LM317T
IC 61060	83052 057 0300	IC MC7805CT
IC 80000	83052 100 6500	IC MC33164P-5RP
IC 81050	83051 553 2400	IC SDA5257-2-G204
WW.	29798 212 0400	IC SDA545X OTP PROG.KPL
IC 82005	83051 240 0800	IC M24C08B1
L 31043	81405 264 4000	DR ST 0411-GRP 8,2UH 10%
L 32023	81405 264 1900	DR AX 0411-GA 1UH 10%
L 32026	81405 260 3400	DR 0309 10UH 5% AV619 -AM
L 32109	81405 264 4400	DR ST 0309-GRP 10UH 5%
L 32342	81405 052 4900	DR A AX-GA 10UH 10%
L 43098	81405 117 4800	DR 0411 22UH 10% AV619 -A
L 46022	81405 264 5800	DR 0309 2,7UH 5% ST AV330
L 53001	81049 820 5600	FERRITPERLE HF70 BTL 3,5X
L 53002	81049 820 5600	FERRITPERLE HF70 BTL 3,5X
L 53003	81049 820 5600	FERRITPERLE HF70 BTL 3,5X
L 53011	81405 052 4900	DR A AX-GA 10UH 10%
L 53012	09240 110 5100	DROSSEL 2,2 MH
L 53021	29203 110 9500	LINEARITÄTSGLEITER (110) LINEARITY CONTROL
L 53074	09246 846 5100	BRUECKENSPULE 110" 1,5 MH BRIDGE COIL

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
D 40066	830921504500	DIODE 1N4148
D 43284	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51 C 0,5W
D 50013	830921502000	DIODE 1 N 4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	830920422800	DIODE BY228
D 53072	830921014400	DIODE BYW76
D 54001	830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV 28-200
D 54011	830951628300	DIODE BYV 28-200
D 55004	830970903300	Z DIODE ZY 33
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42/43/BAT85/86
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT 54 M
D 60007	830951685400	DIODE BYT 54 M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	830951717800	DIODE BYW178
D 61036	830951717200	DIODE BYW172D
D 61056	830951717200	DIODE BYW172D
F 32101	814111240500	FILTER 7X7 405
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360
F 32410	814110760000	SPULE 7X7 #600 FARBE342
F 32412	831900345200	OPWFL K3453K
IC 32000	830543341500	IC MSP3411G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536641500	IC TEA6415B/ TEA6415C
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 80000	830521006500	IC MC33164P-5RP
IC 81050	297982130400	IC SDA545X OTP PROG.KPL
WW.	830515533400	IC SDA5257-2-G214
IC 82005	830512400800	IC M24C08B1/ M24C08-BN6
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5% ST
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X6
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X6
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X6
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH/COIL
L 53021	292031109500	LINEARITÄTSGLEITER
L 53074	092468465100	LINEARITY CONTROL
L 54002	814052596900	BRUECKENSPULE 110" 1,5 MH
L 55006	092458160100	BRIDGE COIL 110" 1,5MH
L 54002	814052596900	DR AX 0411 22UH 5%
L 55006	092458160100	O/W AUSKOPPELSPULE
L 60006	810498205700	E/W DECOUPLING COIL
L 60006	810498205700	FERRITPERLE 3,6UH
L 60006	810498205700	FERRITE BEAD

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
L 61016	810498201400	DAEMPF-PERLE 433003038102
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102
L 62501	295008129700	DAMPING BEAD
L 81062	810498205100	FUNKENTSTOERDROSSEL
L 81062	810498205100	INTERFERENCE CHOKE
L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X4,5
L 81062	810498205100	FERRITE BEAD
Q 32305	838243918600	QUARZ #439-9 18,432MHZ 12PF
Q 34043	838213600400	QUARZ #136 2A 4.433619MHZ
Q 34044	838204700300	QUARZ 3,579545 MHZ
Q 80001	838224609600	QUARZ 6,0 MHZ
R 21117	870532102000	MOW 0411 6,2 OHM 5%
R 32359	870032904700	KSW NB 0207 82 OHM 5% LI
R 40011	873229241100	DRW 4 2,7 OHM 10%
R 43098	870111902100	KSW SI B 6,8 OHM 5%
R 50011	870112103700	KSW SI B 33 OHM 5% LI
R 50021	876632720600	MSW 0207 1,6 OHM 2%
R 50022	876632720700	MSW 0207 1,8 OHM 2%
R 50023	876632720700	MSW 0207 1,8 OHM 2%
R 50024	876635705100	MSW 0414 120 OHM 5%
R 52001	870032900900	KSW NB 0207 2,2 OHM
R 52004	870532903300	MOW 0411 27 OHM 5% LI
R 52006	870532898400	MOW 0411 0,22 OHM 10% LI
R 53001	870042902300	KSW NB 0207 8,2 OHM 5% ST
R 53002	870042909700	KSW NB 0207 10 KOHM 5% ST
R 53011	870522702100	MOW 0411 6,8 OHM 5%
R 53016	873017922100	DRW 7 6,8 OHM 10% ST
R 53021	870532907100	MOW 0411 820 OHM 5%
R 54001	870532902700	MOW 0411 12 OHM 5% LI
R 54003	870032900900	KSW NB 0207 2,2 OHM
R 54012	873500320100	DRW 0,75W 1 OHM 10%
R 55003	870532901900	MOW 0411 5,6 OHM 5%
R 55006	870123001900	NKS 3 5,6 OHM 5%
R 57118	876509728400	MSW 0204 3 KOHM 2%
R 60001	876504412500	MSW 0411 150 KOHM 5%
R 60002	876504414100	MSW 0411 680 KOHM 5%
R 60003	876504414100	MSW 0411 680 KOHM 5%
R 60007	876504412100	MSW 0411 100 KOHM 5%
R 60008	870536910500	MOW 0617 22 KOHM 5% LI
R 60009	870536910500	MOW 0617 22 KOHM 5% LI
R 60016	870536904300	MOW 0617 56 OHM 5% LI
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	870536931900	MOW 0617 82 KOHM 10% LI
R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN
R 61018	876504412700	MSW 0414 180 KOHM 5%
R 61019	870012133500	KSW 0207 390 KOHM 5% LI
R 62049	876634916100	MSW SI 0414 4,7 MOHM 5% LI
R 62505	831120001600	PTC DUO T251-A80-A10
SI 40012	831561822500	SI LOET T1,25A 250V
SI 52001	831561202700	SI LOET T315MA 250V
SI 60001	831561900300	SI 5X20 T1,6A L 250V
SI 61036	831562102700	SI LOET T2,5A 250V
SI 61056	831562102700	SI LOET T2,5A 250V
SI 62501	831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS.BC 637
T 53001	830290001800	TRANS S2000N/ BU508AF
T 60020	830226908900	TRANS BUZ90 TYPENGGRUPPE B
TR 52001	092468660402	TRAFO TREIBER
TR 53010	292210295200	DRIVER TRANSFORMER
TR 53010	292210295200	TRAFO DIODEN-SPLIT KPL
TR 53010	292210295200	DIODE SPLIT TRANSFORMER CPL
TR 61000	292015209700	SPERRWANDLERTRAFO
TR 61000	292015209700	REVERSE CONVERTER
TR 61000	292015209700	TRANSFORMER

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

10 / 2000

CHASSIS-FS-STEREO CUC 2030 A OIRT/4:3
CHASSIS TV STEREO CUC 2030 A OIRT/4:3

MATERIAL-NR. / PART NO.: 297040099800

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG DESCRIPTION	DESCRIPTION
		297040099800		CHASSIS-FS-STEREO CUC 2030 A OIRT/4:3 KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 A OIRT/4:3 NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL.SW	EURO-AV SOCKET STRIP 21 P BLACK
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE
2310.000	△	293033891101		VORSCHALTDROSSEL KPL LOETBAR	SERIES REACTOR CPL SOLDERING
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2420.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2450.000		293031562000	3	FOLIE WAERMELEITEND IC61040/61050/T60020	FOIL HEAT CONDUCTING IC61040/61050/T60020

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	841516610600	ELKO 1000UF 20% 16V	CT 32111	830100484800	SMD TRANS BC848B/ BC847B
C 53002	851591169600	FOKO FKP1 9500PF 3,5% 2000V	CT 32119	830100484800	SMD TRANS BC848B/ BC847B
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CT 32122	830100385800	SMD TRANS BC858B/ BC857B
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/ BC847B
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/ BC857B
C 54012	845299615500	ELKO 4700UF 20% 25V	CT 32132	830100484800	SMD TRANS BC848B/ BC847B
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/ BC857B
C 60010	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32310	830100385800	SMD TRANS BC858B/ BC857B
C 60022	844350605600	ELKO #22 220UF 385V	CT 32312	830100385800	SMD TRANS BC858B/ BC857B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32315	830100385800	SMD TRANS BC858B/ BC857B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32415	830100484800	SMD TRANS BC848B/ BC847B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32430	830100484800	SMD TRANS BC848B/ BC847B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32431	830100484800	SMD TRANS BC848B/ BC847B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 34031	830100385800	SMD TRANS BC858B/ BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 34075	830100484800	SMD TRANS BC848B/ BC847B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 40059	830100484800	SMD TRANS BC848B/ BC847B
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 41022	830100680800	SMD TRANS BC808-40/ BC807-40
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 41030	830100680800	SMD TRANS BC808-40/ BC807-40
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 43095	830100484800	SMD TRANS BC848B/ BC847B
C 62501	△ 851179301800	MP3 0,1UF 20% 250VW	CT 43246	830100484800	SMD TRANS BC848B/ BC847B
C 62502	△ 851179301800	MP3 0,1UF 20% 250VW	CT 43255	830100484800	SMD TRANS BC848B/ BC847B
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250VW	CT 43289	830100385800	SMD TRANS BC858B/ BC857B
CD 32411	830940159200	SMD DIODE BA591/BA592/BA782S	CT 46004	830100484800	SMD TRANS BC848B/ BC847B
CD 32421	830940159200	SMD DIODE BA591/BA592/BA782S	CT 46009	830100484800	SMD TRANS BC848B/ BC847B
CD 80007	830940159200	SMD DIODE BA591/BA592/BA782S	CT 52253	830100385800	SMD TRANS BC858B/ BC857B
CIC32410	830581409400	SMD IC MC14094BD	CT 57005	830100484800	SMD TRANS BC848B/ BC847B
CIC43050	830581455100	SMD IC MC14551BD/R2	CT 57020	830100385800	SMD TRANS BC858B/ BC857B
CT 31005	830100385800	SMD TRANS BC858B/ BC857B	CT 57021	830100385800	SMD TRANS BC858B/ BC857B
CT 32105	830100581700	SMD-TRANS.BC 817-25	CT 57112	830100385800	SMD TRANS BC858B/ BC857B
			CT 57113	830100385800	SMD TRANS BC858B/ BC857B
			CT 57124	830100484800	SMD TRANS BC848B/ BC847B
			CT 61043	830100484800	SMD TRANS BC848B/ BC847B

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POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 61053	830100484800	SMD TRANS BC848B/ BC847B
CT 81030	830100484800	SMD TRANS BC848B/ BC847B
CT 81058	830100484800	SMD TRANS BC848B/ BC847B
CT 81091	830100484800	SMD TRANS BC848B/ BC847B
CT 81508	830100484800	SMD TRANS BC848B/ BC847B
CT 81511	830100385800	SMD TRANS BC858B/ BC857B
D 31001	830970713500	Z DIODE 33 B 0,5W
D 31007	830972004800	Z DIODE 4,7 C 0,5W
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 43284	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51 C 0,5W
D 50013	830921502000	DIODE 1 N 4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	△ 830920422800	DIODE BY228
D 53072	△ 830921014400	DIODE BYW76
D 54001	△ 830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV 28-200
D 54011	830951628300	DIODE BYV 28-200
D 55004	830970903300	Z DIODE ZY 33
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42/43/BAT85/86
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT 54 M
D 60007	830951685400	DIODE BYT 54 M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	△ 830951717800	DIODE BYW178
D 61036	△ 830951717200	DIODE BYW172D
D 61056	△ 830951717200	DIODE BYW172D
F 32101	814111240500	FILTER 7X7 405
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360
F 32410	814110760000	SPULE 7X7 #600 FARBE342
F 32412	831900345200	OFWFL K3453K
IC 32000	830543341500	IC MSP3411G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536641500	IC TEA6415B/ TEA6415C
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 80000	830521006500	IC MC33164P-5RP
IC 81050	297982130400	IC SDA545X OTP PROG.KPL
WW.	830515533400	IC SDA5257-2-G214
IC 82005	830512400800	IC M24C08B1/ M24C08-BN6
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5% ST
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X6
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X6

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X6 FERRITE BEAD
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH/COIL
L 53021	292031109500	LINEARITAETSREGLER LINEARITY CONTROL
L 53074	092468465100	BRUECKENSPULE 110* 1,5 MH BRIDGE COIL 110* 1.5MH
L 54002	814052636400	DR 0411 18UH 5%
L 55006	092458160100	O/W AUSKOPPELSPULE E/W DECOUPLING COIL
L 60006	810498205700	FERRITPERLE 3,6UH FERRITE BEAD
L 61016	810498201400	DAEMPF-PERLE 433003038102
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102 DAMPING BEAD
L 62501	△ 295008129700	FUNKENTSTOERDROSSEL INTERFERENCE CHOKE
L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X4,5 FERRITE BEAD
Q 32305	838243918600	QUARZ #439-9 18,432MHZ 12PF
Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
Q 34044	838204700300	QUARZ 3,579545 MHZ
Q 80001	838224609600	QUARZ 6,0 MHZ
R 21117	△ 870536101100	MOW 0617 2,7 OHM 5%
R 32359	△ 870032904700	KSW NB 0207 82 OHM 5% LI
R 40011	△ 873229241100	DRW 4 2,7 OHM 10%
R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
R 50011	△ 870112103700	KSW SI B 33 OHM 5% LI
R 50021	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50023	△ 876632740900	MSW 0207 2,2 OHM 1%
R 50024	△ 876635705500	MSW 0414 180 OHM 5%
R 52001	△ 870032900900	KSW NB 0207 2,2 OHM
R 52004	△ 870532903300	MOW 0411 27 OHM 5% LI
R 52006	△ 870532898400	MOW 0411 0,22 OHM 10% LI
R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5% ST
R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5% ST
R 53011	△ 870522702100	MOW 0411 6,8 OHM 5%
R 53016	△ 873017922100	DRW 7 6,8 OHM 10% ST
R 53021	△ 870532907100	MOW 0411 820 OHM 5%
R 54001	△ 870532902700	MOW 0411 12 OHM 5% LI
R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
R 57118	876509728400	MSW 0204 3 KOHM 2%
R 60001	876504412500	MSW 0411 150 KOHM 5%
R 60002	876504414100	MSW 0411 680 KOHM 5%
R 60003	876504414100	MSW 0411 680 KOHM 5%
R 60007	876504412100	MSW 0411 100 KOHM 5%
R 60008	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60009	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60016	△ 870536904300	MOW 0617 56 OHM 5% LI
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	△ 870536931900	MOW 0617 82 KOHM 10% LI
R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN
R 61018	876504412700	MSW 0414 180 KOHM 5%
R 61019	△ 870012133500	KSW 0207 390 KOHM 5% LI
R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5% LI
R 62505	△ 831120001200	PTC #3 DUO
SI 40012	△ 831561822500	SI LOET T1,25A 250V
SI 52001	△ 831561202700	SI LOET T315MA 250V
SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V
SI 61036	△ 831562102700	SI LOET T2,5A 250V
SI 61056	△ 831562102700	SI LOET T2,5A 250V

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
SI 62501	△ 831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS.BC 637
T 53001	830290001800	TRANS S2000N/ BU508AF
T 60020	830226908900	TRANS BUZ90 TYPENGRUPPE B
TR 52001	092468660402	TRAFO TREIBER DRIVER TRANSFORMER
TR 53010	△ 292210295200	TRAFO DIODEN-SPLIT KPL DIODE SPLIT TRANSFORMER CPL
TR 61000	△ 292015209700	SPERRWANDLERTRAFO REVERSE CONVERTER TRANSFORMER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

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Ersatzteilliste
Spare Parts List

9 / 2000

CHASSIS-FS-STEREO CUC 2030(A) NIC/4:3
CHASSIS-FS-STEREO CUC 2030(A) NIC/4:3

MATERIAL-NR. / PART NO.: 297040142000

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		297040142000		CHASSIS-FS-STEREO CUC 2030(A) NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO CUC 2030(A) NIC/4:3 NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0255.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 P BLACK
0300.000		293052191400		PROZESSORPLATTE	PROCESSOR BOARD
1000.000	△	096211130206	4	SICHERUNGSHALTER	FUSE HOLDER
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE
2310.000	△	293033891101		VORSCHALTDROSSEL KPL LOETBAR	SERIES REACTOR CPL SOLDERING
2310.000	△	293033891102		VORSCHALTDROSSEL KPL STECKBAR	SERIES REACTOR CPL INSERT
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2410.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2470.000		293031562000	3	FOLIE WAERMELEITEND IC61040/61050/61060	FOIL HEAT CONDUCTING IC61040/61050/61060

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	841516610600	ELKO 1000UF 20% 16V	CIC43050	830581455100	SMD IC MC14551BD/R2
C 53002	851591111400	FOKO KF #35 9000PF 3,5% 1500V	CIC80420	830589050200	SMD IC TC551001CF-85L
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CIC80905	830594545200	SMD IC SDA5450M P-MQF-P80
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CL 31051	810498233100	SMD DAEMPF-PERLE
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CL 31052	810498233100	SMD DAEMPF-PERLE
C 54012	845299615500	ELKO 4700UF 20% 25V			
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 31005	830100385800	SMD TRANS BC858B/ BC857B
C 60010	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32105	830100581700	SMD-TRANS.BC 817-25
C 60022	844350605600	ELKO #22 220UF 385V	CT 32111	830100484800	SMD TRANS BC848B/ BC847B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32119	830100484800	SMD TRANS BC848B/ BC847B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32122	830100385800	SMD TRANS BC858B/ BC857B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/ BC847B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/ BC857B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32132	830100484800	SMD TRANS BC848B/ BC847B
C 61017	845209713100	ELKO #31 100UF 250V	CT 32308	830100385800	SMD TRANS BC858B/ BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32310	830100385800	SMD TRANS BC858B/ BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/ BC857B
C 62021	866009823400	KERKO SI 1000PF 20% 400V	CT 32315	830100385800	SMD TRANS BC858B/ BC857B
C 62022	866009823400	KERKO SI 1000PF 20% 400V	CT 32415	830100484800	SMD TRANS BC848B/ BC847B
C 62048	866009823400	KERKO SI 1000PF 20% 400V	CT 32430	830100484800	SMD TRANS BC848B/ BC847B
C 62501	851179301800	MP3 0,1UF 20% 250V	CT 32431	830100484800	SMD TRANS BC848B/ BC847B
C 62502	851179301800	MP3 0,1UF 20% 250V	CT 34031	830100385800	SMD TRANS BC858B/ BC857B
C 62505	856373242500	FOKO KF #25 0,1UF 20% 250V	CT 34075	830100484800	SMD TRANS BC848B/ BC847B
CD 32411	830940159200	SMD DIODE BA591/BA592	CT 40059	830100484800	SMD TRANS BC848B/ BC847B
CD 32421	830940159200	SMD DIODE BA591/BA592	CT 41022	830100680800	SMD TRANS BC808-40/ BC807
CD 80007	830940159200	SMD DIODE BA591/BA592	CT 41030	830100680800	SMD TRANS BC808-40/ BC807
CIC32410	830581409400	SMD IC MC14094BD	CT 43095	830100484800	SMD TRANS BC848B/ BC847B
			CT 43246	830100484800	SMD TRANS BC848B/ BC847B

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POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 43255	830100484800	SMD TRANS BC848B/ BC847B	L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
CT 43289	830100385800	SMD TRANS BC858B/ BC857B	L 32023	814052641900	DR AX 0411-GA 1UH 10%
CT 46004	830100484800	SMD TRANS BC848B/ BC847B	L 32026	814052603400	DR 0309 100UH 5%
CT 46009	830100484800	SMD TRANS BC848B/ BC847B	L 32109	814052644400	DR ST 0309-GRP 10UH 5%
CT 52253	830100385800	SMD TRANS BC858B/ BC857B	L 32342	814050524900	DR A AX-GA 10UH 10%
CT 57005	830100484800	SMD TRANS BC848B/ BC847B	L 43098	814051174800	DR 0411 22UH 10%
CT 57020	830100385800	SMD TRANS BC858B/ BC857B	L 46022	814052645800	DR 0309 2,7UH 5% ST
CT 57021	830100385800	SMD TRANS BC858B/ BC857B	L 53001	810498205600	FERRITPERLE HF70 BTL 3.5X
CT 57112	830100385800	SMD TRANS BC858B/ BC857B	L 53002	810498205600	FERRITPERLE HF70 BTL 3.5X
CT 57113	830100385800	SMD TRANS BC858B/ BC857B	L 53003	810498205600	FERRITPERLE HF70 BTL 3.5X
CT 57124	830100484800	SMD TRANS BC848B/ BC847B			FERRITE BEAD
CT 61043	830100484800	SMD TRANS BC848B/ BC847B	L 53011	814050524900	DR A AX-GA 10UH 10%
CT 61053	830100484800	SMD TRANS BC848B/ BC847B	L 53012	092401105100	DROSSEL 2,2 MH
CT 81030	830100484800	SMD TRANS BC848B/ BC847B	L 53021	292031109500	LINEARITAETSREGLER
CT 81058	830100484800	SMD TRANS BC848B/ BC847B			LINEARITY CONTROL
CT 81091	830100484800	SMD TRANS BC848B/ BC847B	L 53074	092468465100	BRUECKENSPULE 110" 1,5 MH
CT 81508	830100484800	SMD TRANS BC848B/ BC847B			BRIDGE COIL
CT 81511	830100385800	SMD TRANS BC858B/ BC857B	L 54002	814052596900	DR AX 0411 22UH 5%
			L 55006	092458160100	O/W AUSKOPPELSPULE
D 31001	830970713500	Z DIODE 33 B 0,5W			E/W DECOUPLING COIL
D 31007	830972004800	Z DIODE 4,7 C 0,5W	L 60006	810498205700	FERRITPERLE 3,6UH 5720500
D 40064	830921504500	DIODE IN4148			FERRITE BEAD
D 40066	830921504500	DIODE IN4148	L 61016	810498201400	DAEMPF-PERLE 433003038102
D 43284	830921504500	DIODE IN4148	L 61036	810498201400	DAEMPF-PERLE 433003038102
D 50011	830972051000	Z DIODE 51 C 0,5W	L 61056	810498201400	DAEMPF-PERLE 433003038102
D 50013	830921502000	DIODE 1 N 4004			DAMPING BEAD
D 50014	830921504500	DIODE IN4148	L 62501	△ 295008129700	FUNKENTSTOERDROSSEL
D 52001	830921504500	DIODE IN4148			INTERFERENCE SUPPRE.COIL
D 53003	830920100500	DIODE BA157	L 81062	810498205100	FERRITPERLE HF55 BTL 3.5X
D 53071	△ 830920422800	DIODE BY228			FERRITE BEAD
D 53072	△ 830921014400	DIODE BYW76			
D 54001	△ 830920426800	DIODE BYV16	Q 32305	838243918600	QUARZ 18,432MHZ
D 54002	830951628300	DIODE BYV 28-200	Q 34043	838213600400	QUARZ 4,433619MHZ
D 54011	830951628300	DIODE BYV 28-200	Q 80917	838224609600	QUARZ 6,0 MHZ
D 55004	830970903300	Z DIODE ZY 33 ITT			
D 57011	830921504500	DIODE IN4148	R 21117	△ 870532102000	MOW 0411 6,2 OHM 5%
D 57012	830921504500	DIODE IN4148	R 32359	△ 870032904700	KSW NB 0207 82 OHM 5% LI
D 57013	830921504500	DIODE IN4148	R 40011	△ 873229241100	DRW 4 2,7 OHM 10%
D 57014	830921504500	DIODE IN4148	R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
D 57023	830921504500	DIODE IN4148	R 50011	△ 870112103700	KSW SI B 3,3 OHM 5% LI
D 57101	830919854200	DIODE BAT42/43/BAT85/86 A	R 50021	△ 876632720600	MSW 0207 1,6 OHM 2%
D 57122	830921504500	DIODE IN4148	R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60005	830920002100	DIODE BAV21	R 50023	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60006	830951685400	DIODE BYT 54 M	R 50024	△ 876635705100	MSW 0414 120 OHM 5%
D 60007	830951685400	DIODE BYT 54 M	R 52001	△ 870032909000	KSW NB 0207 2,2 OHM
D 60012	830920002100	DIODE BAV21	R 52004	△ 870532903300	MOW 0411 27 OHM 5% LI
D 60023	830856038400	GLR.SKB380C1500	R 52006	△ 870532898400	MOW 0411 0,22 OHM 10% LI
D 60037	830920002100	DIODE BAV21	R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5% ST
D 61016	△ 830951717800	DIODE BYW178	R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5% ST
D 61036	△ 830951717200	DIODE BYW172D	R 53011	870522702100	MOW 0411 6,8 OHM 5%
D 61056	△ 830951717200	DIODE BYW172D	R 53016	△ 873017922100	DRW 7 6,8 OHM 10% ST
			R 53021	△ 870532907100	MOW 0411 820 OHM 5%
F 32101	814111240500	FILTER 7X7 405 SIGN 11240	R 54001	△ 870532902700	MOW 0411 12 OHM 5% LI
F 32109	860275504200	CER.TRAP 42	R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
F 32121	814111136000	FILTER 7X7 360 SIGN 11136	R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
F 32410	814110760000	SPULE 7X7 #600 FARBE342 3	R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
F 32412	831900345200	OFWFL K3453K	R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
			R 60001	876504412500	MSW 0411 150 KOHM 5%
IC 32000	830543341500	IC MSP3411G-PO-XX	R 60002	876504414100	MSW 0411 680 KOHM 5%
IC 34015	830533884300	IC TDA8843N2S1	R 60003	876504414100	MSW 0411 680 KOHM 5%
IC 40000	830536729700	IC TDA7297	R 60007	876504412100	MSW 0411 100 KOHM 5%
IC 43280	830536641500	IC TEA6415B/TEA6415C	R 60008	△ 870536910500	MOW 0617 22 KOHM 5% LI
IC 50020	830533835000	IC TDA83500/N6	R 60009	△ 870536910500	MOW 0617 22 KOHM 5% LI
IC 60010	830535460500	IC TDA4605/3	R 60016	△ 870536904300	MOW 0617 56 OHM 5% LI
IC 61040	830520431700	IC LM317T	R 60021	831100501700	NTC 4,7 OHM 30%
IC 61050	830520431700	IC LM317T	R 60029	△ 870536931900	MOW 0617 82 KOHM 10% LI
IC 61060	830520570300	IC MC7805CT	R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN
IC 80000	830521006500	IC MC33164P-5RP/TS831-SI	R 61018	876504412700	MSW 0414 180 KOHM 5%
IC 80920	279801001001	IC 27C020-15NS PROG.KPL	R 61019	△ 870012133500	KSW 0207 390 OHM 5% LI
IC 82005	830512400800	IC M24C08B1/ M24C08-BN6	R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5%

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR.	MATERIAL-NR.	BEZEICHNUNG
POS. NO.	PART NUMBER	DESCRIPTION

R 62505	△ 831120001600	PTC DUO
SI 40012	△ 831561822500	SI LOET T1,25A 250V
SI 52001	△ 831561202700	SI LOET T315MA 250V
SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V
SI 61036	△ 831562102700	SI LOET T2,5A 250V
SI 61056	△ 831562102700	SI LOET T2,5A 250V
SI 62501	△ 831561700600	SI 5X20 T2,5A L 250V

T 52001	830328563700	TRANS.BC 637
T 53001	830290001800	TRANS S2000N/ BU508AF
T 60020	830226908900	TRANS BUZ90 TYPENGRUPPE B

TR 52001	092468660402	TRAFO TREIBER TRANSFORMER
TR 53010	△ 292210295200	TRAFO DIODEN-SPLIT KPL TRANSFORMER DIODES SPLIT CPL
TR 61000	△ 292015209700	SPERRWANDLERTRAFO B.O.-TYPE CONVERTER TRANSFORMER

POS. NR.	MATERIAL-NR.	BEZEICHNUNG
POS. NO.	PART NUMBER	DESCRIPTION

Ersatzteilliste Spare Parts List

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CHASSIS-FS-STEREO CUC 2030(A) NIC/4:3 CHASSIS-FS-STEREO CUC 2030(A) NIC/4:3

MATERIAL-NR. / PART NO.: 297040146000

POS. NR.	ABB.	MATERIAL-NR.	ANZ.	BEZEICHNUNG	DESCRIPTION
POS. NO.	FIG.	PART NUMBER	QTY.		
		297040146000		CHASSIS-FS-STEREO CUC 2030(A) NIC/4:3 KEIN E-TEIL	CHASSIS TV STEREO CUC 2030(A) NIC/4:3 NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0255.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 P BLACK
0300.000		293052191400		PROZESSORPLATTE	PROCESSOR BOARD
1000.000	△	096211130206	4	SICHERUNGSHALTER	FUSE HOLDER
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE
2310.000	△	293033891101		VORSCHALTDROSSEL KPL LOETBAR	SERIES REACTOR CPL SOLDERING
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2410.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2470.000		293031562000	3	FOLIE WAERMELEITEND IC61040/61050/61060	FOIL HEAT CONDUCTING IC61040/61050/61060

POS. NR.	MATERIAL-NR.	BEZEICHNUNG	POS. NR.	MATERIAL-NR.	BEZEICHNUNG
POS. NO.	PART NUMBER	DESCRIPTION	POS. NO.	PART NUMBER	DESCRIPTION
C 40012	841516610600	ELKO 1000UF 20% 16V	CIC80420	830589050200	SMD IC TC551001CF-85L
C 53002	851591169600	FOKO FKP1 9500PF 3,5% 2000V	CIC80905	830594545200	SMD IC SDA5450M P-MQF-P80
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V			
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CL 31051	810498233100	SMD DAEMPF-PERLE
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CL 31052	810498233100	SMD DAEMPF-PERLE
C 54012	845299615500	ELKO 4700UF 20% 25V			
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 31005	830100385800	SMD TRANS BC858B/ BC857B
C 60010	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32105	830100581700	SMD-TRANS.BC 817-25
C 60022	844350605600	ELKO #22 220UF 385V B4329	CT 32111	830100484800	SMD TRANS BC848B/ BC847B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32119	830100484800	SMD TRANS BC848B/ BC847B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32122	830100385800	SMD TRANS BC858B/ BC857B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/ BC847B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/ BC857B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32132	830100484800	SMD TRANS BC848B/ BC847B
C 61017	845209713100	ELKO #31 100UF 250V	CT 32308	830100385800	SMD TRANS BC858B/ BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32310	830100385800	SMD TRANS BC858B/ BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/ BC857B
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32315	830100385800	SMD TRANS BC858B/ BC857B
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32415	830100484800	SMD TRANS BC848B/ BC847B
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32430	830100484800	SMD TRANS BC848B/ BC847B
C 62501	△ 851179301800	MP3 0,1UF 20% 250V	CT 32431	830100484800	SMD TRANS BC848B/ BC847B
C 62502	△ 851179301800	MP3 0,1UF 20% 250V	CT 34031	830100385800	SMD TRANS BC858B/ BC857B
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250V	CT 34075	830100484800	SMD TRANS BC848B/ BC847B
CD 32411	830940159200	SMD DIODE BA591/BA592	CT 40059	830100484800	SMD TRANS BC848B/ BC847B
CD 32421	830940159200	SMD DIODE BA591/BA592	CT 41022	830100680800	SMD TRANS BC808-40/ BC807
CD 80007	830940159200	SMD DIODE BA591/BA592	CT 41030	830100680800	SMD TRANS BC808-40/ BC807
CIC32410	830581409400	SMD IC MC14094BD	CT 43095	830100484800	SMD TRANS BC848B/ BC847B
CIC43050	830581455100	SMD IC MC14551BD/R2	CT 43246	830100484800	SMD TRANS BC848B/ BC847B
			CT 43255	830100484800	SMD TRANS BC848B/ BC847B
			CT 43289	830100385800	SMD TRANS BC858B/ BC857B

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG**TV**

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 46004	830100484800	SMD TRANS BC848B/ BC847B
CT 46009	830100484800	SMD TRANS BC848B/ BC847B
CT 52253	830100385800	SMD TRANS BC858B/ BC857B
CT 57005	830100484800	SMD TRANS BC848B/ BC847B
CT 57020	830100385800	SMD TRANS BC858B/ BC857B
CT 57021	830100385800	SMD TRANS BC858B/ BC857B
CT 57112	830100385800	SMD TRANS BC858B/ BC857B
CT 57113	830100385800	SMD TRANS BC858B/ BC857B
CT 57124	830100484800	SMD TRANS BC848B/ BC847B
CT 61043	830100484800	SMD TRANS BC848B/ BC847B
CT 61053	830100484800	SMD TRANS BC848B/ BC847B
CT 81030	830100484800	SMD TRANS BC848B/ BC847B
CT 81058	830100484800	SMD TRANS BC848B/ BC847B
CT 81091	830100484800	SMD TRANS BC848B/ BC847B
CT 81508	830100484800	SMD TRANS BC848B/ BC847B
CT 81511	830100385800	SMD TRANS BC858B/ BC857B
D 31001	830970713500	Z DIODE 33 B 0,5W
D 31007	830972004800	Z DIODE 4,7 C 0,5W
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 43284	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51 C 0,5W
D 50013	830921502000	DIODE 1 N 4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	△ 830920422800	DIODE BY228
D 53072	△ 830921014400	DIODE BYW76/ MR858
D 54001	△ 830920426800	DIODE BYV16/ BYV96E
D 54002	830951628300	DIODE BYV 28-200
D 54011	830951628300	DIODE BYV 28-200
D 55004	830970903300	Z DIODE ZY 33
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42/43/BAT85/86 A
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT 54 M
D 60007	830951685400	DIODE BYT 54 M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	△ 830951717800	DIODE BYW178
D 61036	△ 830951717200	DIODE BYW172D
D 61056	△ 830951717200	DIODE BYW172D
F 32101	814111240500	FILTER 7X7 405 SIGN 11240
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360 SIGN 11136
F 32410	814110760000	SPULE 7X7 #600 FARBE342 3
F 32412	831900345200	OFWFIL K3453K
IC 32000	830543341500	IC MSP3411G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536641500	IC TEA6415B/ TEA6415C
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 80000	830521006500	IC MC33164P-5RP/ TS831-51
IC 80920	297980100100	IC 27C020-15NS PROG.KPL
IC 82005	830512400800	IC M24C08B1/ M24C08-BN6
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5% ST
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH
L 53021	292031109500	LINEARITAETSREGLER
L 53074	092468465100	BRUECKENSPULE 110" 1,5 MH
L 54002	814052636400	DR 0411 18UH 5%
L 55006	092458160100	O/W AUSKOPPELSPULE
L 60006	810498205700	E/W DECOUPLING COIL
L 61016	810498201400	FERRITPERLE 3,6UH 5720500
L 61036	810498201400	FERRITE BEAD
L 61056	810498201400	DAEMPF-PERLE 433003038102
L 62501	△ 295008129700	FUNKENTSTOERDROSSEL
L 81062	810498205100	INTERFERENCE SUPPRE.COIL
Q 32305	838243918600	QUARZ 18,432MHZ 12
Q 34043	838213600400	QUARZ 4,433619MHZ
Q 80917	838224609600	QUARZ 6,0 MHZ
R 21117	△ 870536101100	MOW 0617 2,7 OHM 5%
R 32359	△ 870032904700	KSW NB 0207 82 OHM 5% LI
R 40011	△ 873229241100	DRW 4 2,7 OHM 10%
R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
R 50011	△ 870112103700	KSW SI B 33 OHM 5% LI
R 50021	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50023	△ 876632740900	MSW 0207 2,2 OHM 1%
R 50024	△ 876635705500	MSW 0414 180 OHM 5%
R 52001	△ 870032900900	KSW NB 0207 2,2 OHM
R 52004	△ 870532903300	MOW 0411 27 OHM 5% LI
R 52006	△ 870532898400	MOW 0411 0,22 OHM 10% LI
R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5% ST
R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5% ST
R 53011	870522702100	MOW 0411 6,8 OHM 5%
R 53016	△ 873017922100	DRW 7 6,8 OHM 10% ST
R 53021	△ 870532907100	MOW 0411 820 OHM 5%
R 54001	△ 870532902700	MOW 0411 12 OHM 5% LI
R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
R 57118	876509728400	MSW 0204 3 KOHM 2%
R 60001	876504412500	MSW 0411 150 KOHM 5%
R 60002	876504414100	MSW 0411 680 KOHM 5%
R 60003	876504414100	MSW 0411 680 KOHM 5%
R 60007	876504412100	MSW 0411 100 KOHM 5%
R 60008	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60009	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60016	△ 870536904300	MOW 0617 56 OHM 5% LI
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	△ 870536931900	MOW 0617 82 KOHM 10% LI
R 60036	870001127800	KSW 0204 1,6 KOHM 5%
R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN
R 61018	876504412700	MSW 0414 180 KOHM 5%
R 61019	△ 870012133500	KSW 0207 390 KOHM 5% LI
R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5%

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
R 62505	△ 831120001200	PTC #3 DUO
SI 40012	△ 831561822500	SI LOET T1,25A 250V
SI 52001	△ 831561202700	SI LOET T315MA 250V
SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V
SI 61036	△ 831562102700	SI LOET T2,5A 250V
SI 61056	△ 831562102700	SI LOET T2,5A 250V
SI 62501	△ 831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS.BC 637
T 53001	830290001800	TRANS S2000N TOS/ BU508AF
T 60020	830226908900	TRANS BUZ90 TYPENGRUPPE B
TR 52001	092468660402	TRAFO TREIBER
TR 53010	△ 292210295200	TRANSFORMER
TR 61000	△ 292015209700	TRAFO DIODEN-SPLIT KPL
		TRANSFORMER DIODES SPLIT CPL
		SPERRWANDLERTRAFO
		B.O.-TYPE CONVERTER
		TRANSFORMER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

Ersatzteilliste
Spare Parts List

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CHASSIS-FS-STEREO CUC 2030 NICAM
CHASSIS TV STEREO CUC 2030 NICAM

MATERIAL-NR. / PART NO.: 297040147700

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		297040147700		CHASSIS-FS-STEREO CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 NICAM NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2000.000	△	297032910200		NETZSCHALTER	POWER SWITCH
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2310.000	△	293033891101		VORSCHALTDROSSEL MONTIERT KPL GELOETET	SERIES REACTOR MOUNTED CPL SOLDERED
2310.000	△	293033891102		VORSCHALTDROSSEL MONTIERT KPL GESTECKT	SERIES REACTOR MOUNTED CPL PLUGGED
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2470.000		293031562000	3	FOLIE WAERMELEITEND T60020/ IC61040/61050	FOIL HEAT CONDUCTING T60020/ IC61040/61050

WW. = WAHLWEISE

WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	841516610600	ELKO 1000UF 20% 16V	CD 80007	830940159200	SMD DIODE BA591
C 53002	851591111400	FOKO KF #35 9000PF 3,5% 1500V	CIC32410	830581409400	SMD IC MC14094BD
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000	CIC43050	830581455100	SMD IC MC14551BD/R2
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CT 31005	830100385800	SMD TRANS BC858B/BC857B
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CT 32105	830100581700	SMD-TRANS BC817-25
C 54012	845299615500	ELKO 4700UF 20% 25V	CT 32111	830100484800	SMD TRANS BC848B/BC847B
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32119	830100484800	SMD TRANS BC848B/BC847B
C 60010	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32122	830100385800	SMD TRANS BC858B/BC857B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/BC847B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/BC857B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32125	830100484800	SMD TRANS BC848B/BC847B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/BC857B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32310	830100385800	SMD TRANS BC858B/BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 32315	830100385800	SMD TRANS BC858B/BC857B
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32415	830100484800	SMD TRANS BC848B/BC847B
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32430	830100484800	SMD TRANS BC848B/BC847B
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32431	830100484800	SMD TRANS BC848B/BC847B
C 62501	△ 851179301800	MP3 0,1UF 20% 250V	CT 34031	830100385800	SMD TRANS BC858B/BC857B
C 62502	△ 851179301800	MP3 0,1UF 20% 250V	CT 34075	830100484800	SMD TRANS BC848B/BC847B
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250V	CT 40059	830100484800	SMD TRANS BC848B/BC847B
CD 32411	830940159200	SMD DIODE BA591	CT 41022	830100680800	SMD TRANS BC808-40/BC807
CD 32421	830940159200	SMD DIODE BA591	CT 41030	830100680800	SMD TRANS BC808-40/BC807

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 43095	830100484800	SMD TRANS BC848B/BC847B	IC 80000	830521006500	IC MC33164P-5RP
CT 43246	830100484800	SMD TRANS BC848B/BC847B	IC 81050	830515532400	IC SDA5257-2-G204
CT 43255	830100484800	SMD TRANS BC848B/BC847B	WW.	297982120400	IC SDA545X OTP PROG.KPL
CT 43289	830100385800	SMD TRANS BC858B/BC857B	IC 82005	830512400800	IC M24C08B1
CT 46004	830100484800	SMD TRANS BC848B/BC847B	L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
CT 46009	830100484800	SMD TRANS BC848B/BC847B	L 32023	814052641900	DR AX 0411-GA 1UH 10%
CT 52253	830100385800	SMD TRANS BC858B/BC857B	L 32026	814052603400	DR 0309 10UH 5%
CT 57005	830100484800	SMD TRANS BC848B/BC847B	L 32109	814052644400	DR ST 0309-GRP 10UH 5%
CT 57020	830100385800	SMD TRANS BC858B/BC857B	L 32342	814050524900	DR A AX-GA 10UH 10%
CT 57021	830100385800	SMD TRANS BC858B/BC857B	L 43098	814051174800	DR 0411 22UH 10%
CT 57112	830100385800	SMD TRANS BC858B/BC857B	L 46022	814052645800	DR 0309 2,7UH 5%
CT 57113	830100385800	SMD TRANS BC858B/BC857B	L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
CT 57124	830100484800	SMD TRANS BC848B/BC847B	L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
CT 61043	830100484800	SMD TRANS BC848B/BC847B	L 53003	810498205600	FERRITE BEAD
CT 61053	830100484800	SMD TRANS BC848B/BC847B	L 53011	814050524900	DR A AX-GA 10UH 10%
CT 81030	830100484800	SMD TRANS BC848B/BC847B	L 53012	092401105100	DROSSEL 2,2 MH
CT 81058	830100484800	SMD TRANS BC848B/BC847B	L 53021	292031109500	LINEARITÄTSREGLER
CT 81091	830100484800	SMD TRANS BC848B/BC847B	L 53074	092468465100	BRUECKENSPULE 1,5 MH
CT 81508	830100484800	SMD TRANS BC848B/BC847B	L 54002	814052596900	BRIDGE COIL
CT 81511	830100385800	SMD TRANS BC858B/BC857B	L 55006	092458160100	DR AX 0411 22UH 5%
D 31001	830970713500	Z DIODE 33B 0,5W	L 60006	810498205700	O/W AUSKOPPELSPULE
D 31007	830972004800	Z DIODE 4,7C 0,5W	L 61016	810498201400	E/W COUPLING COIL
D 40064	830921504500	DIODE 1N4148	L 61036	810498201400	FERRITPERLE 3,6UH 5720500
D 40066	830921504500	DIODE 1N4148	L 61056	810498201400	FERRITE BEAD
D 43284	830921504500	DIODE 1N4148	L 62501	△ 295008129700	DAEMPF-PERLE 433003038102
D 50011	830972051000	Z DIODE 51C 0,5W	L 81062	810498205100	DAEMPF-PERLE 433003038102
D 50013	830921502000	DIODE 1N 004			DAMPING BEAD
D 50014	830921504500	DIODE 1N4148			FUNKENTSTOERDROSSEL
D 52001	830921504500	DIODE 1N4148			INTERFERENCE COIL
D 53003	830920100500	DIODE BA157			FERRITPERLE HF55 BTL 3,5X
D 53071	△ 830920422800	DIODE BY228			FERRITE BEAD
D 53072	△ 830921014400	DIODE BYW76			
D 54001	△ 830920426800	DIODE BYV16			
D 54002	830951628300	DIODE BYV28-200			
D 54011	830951628300	DIODE BYV28-200			
D 55004	830970903300	Z DIODE ZY33			
D 57011	830921504500	DIODE 1N4148	Q 32305	838243918600	QUARZ #439-9 18,432MHZ
D 57012	830921504500	DIODE 1N4148	Q 34043	838213600400	QUARZ #136 24 4,433619MHZ
D 57013	830921504500	DIODE 1N4148	Q 80001	838224609600	QUARZ 6,0 MHZ
D 57014	830921504500	DIODE 1N4148	R 21117	△ 870532102000	MOW 0411 6,2 OHM 5%
D 57023	830921504500	DIODE 1N4148	R 32359	△ 870032904700	KSW NB 0207 82 OHM 5%
D 57101	830919854200	DIODE BAT42	R 40011	△ 873229241100	DRW 4 2,7 OHM 10%
D 57122	830921504500	DIODE 1N4148	R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
D 60005	830920002100	DIODE BA2V1	R 50011	△ 870112103700	KSW SI B 33 OHM 5%
D 60006	830951685400	DIODE BYT54M	R 50021	△ 876632720600	MSW 0207 1,6 OHM 2%
D 60007	830951685400	DIODE BYT54M	R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60012	830920002100	DIODE BA2V1	R 50023	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60023	830856038400	GLR.SKB380C1500	R 50024	△ 876635705100	MSW 0414 120 OHM 5%
D 60037	830920002100	DIODE BA2V1	R 52001	△ 870042900900	KSW NB 0207 2,2 OHM 5%
D 61016	△ 830951717800	DIODE BYW178	R 52004	△ 870532903300	MOW 0411 27 OHM 5%
D 61036	△ 830951717200	DIODE BYW172D	R 52006	△ 870532898400	MOW 0411 0,22 OHM 10%
D 61056	△ 830951717200	DIODE BYW172D	R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5%
F 32101	814111240500	FILTER 7X7 405 SIGN 11240	R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5%
F 32109	860275504200	CER.TRAP 42	R 53016	△ 873017922100	DRW 7 6,8 OHM 10%
F 32121	814111136000	FILTER 7X7 360 SIGN 11136	R 53021	△ 870532907100	MOW 0411 820 OHM 5%
F 32410	814110760000	SPULE 7X7 #600 FARBE342 3	R 54001	△ 870532902700	MOW 0411 12 OHM 5%
F 32412	831900345200	OFWFL K3453K	R 54003	△ 870532900900	KSW NB 0207 2,2 OHM
IC 32000	830543341500	IC MSP3411G-PO-XX	R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
IC 34015	830533884300	IC TDA8843N2S1	R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
IC 40000	830536729700	IC TDA7297	R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
IC 43280	830536641500	IC TEA6415B	R 57118	876509728400	MSW 0204 3 KOHM 2%
IC 50020	830533835000	IC TDA8350M/N6	R 60004	870001129400	KSW 0204 7,5 KOHM 5%
IC 60010	830535460500	IC TDA4605/3	R 60008	△ 870536910500	MOW 0617 22 KOHM 5%
IC 61040	830520431700	IC LM317T	R 60009	△ 870536910500	MOW 0617 22 KOHM 5%
IC 61050	830520431700	IC LM317T	R 60016	△ 870536904300	MOW 0617 56 OHM 5%
IC 61060	830520570300	IC MC7805CT	R 60021	831100501700	NTC 4,7 OHM 30%
			R 60029	△ 870536931900	MOW 0617 82 KOHM 10%

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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R 60036	870001127800	KSW 0204 1,6 KOHM 5%
R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN
R 61019	△ 870012133500	KSW 0207 390 KOHM 5%
R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5%
R 62505	△ 831120001600	PTC DUO T251-A80-A10

SI 40012	△ 831561822500	SI LOET T1,25A 250V
SI 52001	△ 831561202700	SI LOET T315MA 250V
SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V
SI 61036	△ 831562102700	SI LOET T2,5A 250V
SI 61056	△ 831562102700	SI LOET T2,5A 250V
SI 62501	△ 831561700600	SI 5X20 T2,5A L 250V

T 52001	830328563700	TRANS BC637
T 53001	830290001800	TRANS S2000N
T 60020	830226908900	TRANS BUZ90B

TR 52001	092468660402	TRAFO TREIBER
TR 53010	△ 292210295200	TRANSFORMER DRIVER
TR 61000	△ 292015209700	TRAFO DIODEN-SPLIT
		TRANSFORMER DIODE SPLIT
		SPERRWANDLERTRAFO
		B.O.TYPE CONVERTER
		TRANSFORMER

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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Ersatzteilliste Spare Parts List

11 / 2000

CHASSIS-FS-STEREO CUC 2030 NICAM CHASSIS TV STEREO CUC 2030 NICAM

MATERIAL-NR. / PART NO.: 297040147800

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG ①	DESCRIPTION ②
		297040147800		CHASSIS-FS-STEREO CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 NICAM NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2000.000	△	297032910200		NETZSCHALTER	POWER SWITCH
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2310.000	△	293033891101		VORSCHALTDROSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
				GELÖTET	SOLDERED
2310.000	△	293033891102		VORSCHALTDROSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
				GESTECKT	PLUGGED
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2470.000		293031562000	3	FOLIE WÄRMELEITEND T60020/ IC61040/61050	FOIL HEAT CONDUCTING T60020/ IC61040/61050

WW. = WAHLWEISE

WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	841516610600	ELKO 1000UF 20% 16V
C 53002	851591169600	FOKO FKP1 9500PF 3,5% 2000V
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V
C 54002	865006704600	KERKO HV C 100PF 20% 1KV
C 54011	865006704600	KERKO HV C 100PF 20% 1KV
C 54012	845299615500	ELKO 4700UF 20% 25V
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV
C 60010	851591103800	FOKO FKP1 100PF 10% 1600V
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V
C 61036	865006704600	KERKO HV C 100PF 20% 1KV
C 61056	865006704600	KERKO HV C 100PF 20% 1KV
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V
C 62501	△ 851179301800	MP3 0,1UF 20% 250V
C 62502	△ 851179301800	MP3 0,1UF 20% 250V
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250V
CD 32411	830940159200	SMD DIODE BA591
CD 32421	830940159200	SMD DIODE BA591
CD 80007	830940159200	SMD DIODE BA591
CIC32410	830581409400	SMD IC MC14094BD

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CIC43050	830581455100	SMD IC MC14551BD/R2
CT 31005	830100385800	SMD TRANS BC858B/BC857B
CT 32105	830100581700	SMD TRANS BC 817-25
CT 32111	830100484800	SMD TRANS BC848B/BC847B
CT 32119	830100484800	SMD TRANS BC848B/BC847B
CT 32122	830100385800	SMD TRANS BC858B/BC857B
CT 32123	830100484800	SMD TRANS BC848B/BC847B
CT 32124	830100385800	SMD TRANS BC858B/BC857B
CT 32132	830100484800	SMD TRANS BC848B/BC847B
CT 32308	830100385800	SMD TRANS BC858B/BC857B
CT 32310	830100385800	SMD TRANS BC858B/BC857B
CT 32312	830100385800	SMD TRANS BC858B/BC857B
CT 32315	830100385800	SMD TRANS BC858B/BC857B
CT 32415	830100484800	SMD TRANS BC848B/BC847B
CT 32430	830100484800	SMD TRANS BC848B/BC847B
CT 32431	830100484800	SMD TRANS BC848B/BC847B
CT 34031	830100385800	SMD TRANS BC858B/BC857B
CT 34075	830100484800	SMD TRANS BC848B/BC847B
CT 40059	830100484800	SMD TRANS BC848B/BC847B
CT 41022	830100680800	SMD TRANS BC808-40/BC807
CT 41030	830100680800	SMD TRANS BC808-40/BC807
CT 43095	830100484800	SMD TRANS BC848B/BC847B
CT 43246	830100484800	SMD TRANS BC848B/BC847B
CT 43255	830100484800	SMD TRANS BC848B/BC847B
CT 43289	830100385800	SMD TRANS BC858B/BC857B
CT 46004	830100484800	SMD TRANS BC848B/BC847B

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 46009	830100484800	SMD TRANS BC848B/BC847B
CT 52253	830100385800	SMD TRANS BC858B/BC857B
CT 57005	830100484800	SMD TRANS BC848B/BC847B
CT 57020	830100385800	SMD TRANS BC858B/BC857B
CT 57021	830100385800	SMD TRANS BC858B/BC857B
CT 57112	830100385800	SMD TRANS BC858B/BC857B
CT 57113	830100385800	SMD TRANS BC858B/BC857B
CT 57124	830100484800	SMD TRANS BC848B/BC847B
CT 61043	830100484800	SMD TRANS BC848B/BC847B
CT 61053	830100484800	SMD TRANS BC848B/BC847B
CT 81030	830100484800	SMD TRANS BC848B/BC847B
CT 81058	830100484800	SMD TRANS BC848B/BC847B
CT 81091	830100484800	SMD TRANS BC848B/BC847B
CT 81508	830100484800	SMD TRANS BC848B/BC847B
CT 81511	830100385800	SMD TRANS BC858B/BC857B
D 31001	830970713500	Z DIODE 33B 0,5W
D 31007	830972004800	Z DIODE 4,7C 0,5W
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 43284	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51C 0,5W
D 50013	830921502000	DIODE 1N4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	830920422800	DIODE BY228
D 53072	830921014400	DIODE BYW76
D 54001	830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV28-200
D 54011	830951628300	DIODE BYV28-200
D 55004	830970903300	Z DIODE ZY33
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT54M
D 60007	830951685400	DIODE BYT54M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	830951717800	DIODE BYW178
D 61036	830951717200	DIODE BYW172D
D 61056	830951717200	DIODE BYW172D
F 32101	814111240500	FILTER 7X7 405 SIGN 11240
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360 SIGN 11136
F 32410	814110760000	SPULE 7X7 #600 FARBE342 3
F 32412	831900345200	OFWFIL K3453K
IC 32000	830543341500	IC MSP3411G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536641500	IC TEA6415B
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 80000	830521006500	IC MC33164P-5RP
IC 81050	830515532400	IC SDA5257-2-G204
WW.	297982120400	IC SDA545X OTP PROG.KPL
IC 82005	830512400800	IC M24C08B1

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5%
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH
L 53021	292031109500	LINEARITÄTSEGRELER
L 53074	092468465100	BRUECKENSPULE 1,5 MH
L 54002	814052636400	DR 0411 18UH 5%
L 55006	092458160100	O/W AUSKOPPELSPULE
L 60006	810498205700	FERRITPERLE 3,6UH 5720500
L 61016	810498201400	FERRITE BEAD
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102
L 62501	295008129700	DAMPING BEAD
L 81062	810498205100	FUNKENTSTOERDROSSEL
Q 32305	838243918600	QUARZ #439-9 18,432MHZ
Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
Q 80001	838224609600	QUARZ 6,0 MHZ
R 21117	870536101100	MOW 0617 2,7 OHM 5%
R 32359	870032904700	KSW NB 0207 82 OHM 5%
R 40011	873229241100	DRW 4 2,7 OHM 10%
R 43098	870111902100	KSW SI B 6,8 OHM 5%
R 50011	870112103700	KSW SI B 33 OHM 5%
R 50021	876632720700	MSW 0207 1,8 OHM 2%
R 50022	876632720700	MSW 0207 1,8 OHM 2%
R 50023	876632740900	MSW 0207 2,2 OHM 1%
R 50024	876635705500	MSW 0414 180 OHM 5%
R 52001	870042900900	KSW NB 0207 2,2 OHM 5%
R 52004	870532903300	MOW 0411 27 OHM 5%
R 52006	870532898400	MOW 0411 0,22 OHM 10%
R 53001	870042902300	KSW NB 0207 8,2 OHM 5%
R 53002	870042909700	KSW NB 0207 10 KOHM 5%
R 53016	873017922100	DRW 7 6,8 OHM 10%
R 53021	870532907100	MOW 0411 820 OHM 5%
R 54001	870532902700	MOW 0411 12 OHM 5%
R 54003	870032900900	KSW NB 0207 2,2 OHM
R 54012	873500320100	DRW 0,75W 1 OHM 10%
R 55003	870532901900	MOW 0411 5,6 OHM 5%
R 55006	870123001900	NKS 3 5,6 OHM 5%
R 57118	876509728400	MSW 0204 3 KOHM 2%
R 60004	870001129400	KSW 0204 7,5 KOHM 5%
R 60008	870536910500	MOW 0617 22 KOHM 5%
R 60009	870536910500	MOW 0617 22 KOHM 5%
R 60016	870536904300	MOW 0617 56 OHM 5%
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	870536931900	MOW 0617 82 KOHM 10%
R 60036	870001127800	KSW 0204 1,6 KOHM 5%
R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN
R 61019	870012133500	KSW 0207 390 KOHM 5%
R 62049	876634916100	MSW SI 0414 4,7 MOHM 5%
R 62505	831120001200	PTC #3 DUO

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
SI 40012	831561822500	SI LOET T1,25A 250V
SI 52001	831561202700	SI LOET T315MA 250V
SI 60001	831561900300	SI 5X20 T1,6A L 250V
SI 61036	831562102700	SI LOET T2,5A 250V
SI 61056	831562102700	SI LOET T2,5A 250V
SI 62501	831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS BC637
T 53001	830290001800	TRANS S2000N
T 60020	830226908900	TRANS BUZ90B
TR 52001	092468660402	TRAFO TREIBER
TR 53010	292210295200	TRANSFORMER DRIVER
TR 61000	292015209700	TRAFO DIODEN-SPLIT
		TRANSFORMER DIODE SPLIT
		SPERRWANDLERTRAFO
		B.O.TYPE CONVERTER
		TRANSFORMER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

11 / 2000

CHASSIS-FS-STEREO CUC 2030 NICAM CHASSIS TV STEREO CUC 2030 NICAM

MATERIAL-NR. / PART NO.: 297040148600

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		297040148600		CHASSIS-FS-STEREO CUC 2030 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2030 NICAM NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000	△	293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
1000.000	△	096211130206	4	SICHERUNGSHALTER Si60001/62501	FUSE HOLDER Si60001/62501
2000.000	△	297032910200		NETZSCHALTER	POWER SWITCH
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2310.000	△	293033891101		VORSCHALTDROSSEL MONTIERT KPL GELOETET	SERIES REACTOR MOUNTED CPL SOLDERED
2310.000	△	293033891102		VORSCHALTDROSSEL MONTIERT KPL GESTECKT	SERIES REACTOR MOUNTED CPL PLUGGED
2400.000		293031530107		MONTAGECLIP IC50020	MOUNTING CLIP IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531600		MONTAGECLIP T60020	MOUNTING CLIP T60020
2470.000		293031562000	3	FOLIE WAERMELEITEND T60020/ /IC61040/61050	FOIL HEAT CONDUCTING T60020/ IC61040/61050
				WW. = WAHLWEISE	WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	841516610600	ELKO 1000UF 20% 16V	CIC43050	830581455100	SMD IC MC14551BD/R2
C 53002	851591111400	FOKO KF #35 9000PF 3,5% 1500V			
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CT 31005	830100385800	SMD TRANS BC858B/BC857B
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CT 32105	830100581700	SMD TRANS BC817-25
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CT 32111	830100484800	SMD TRANS BC848B/BC847B
C 54012	845299615500	ELKO 4700UF 20% 25V	CT 32119	830100484800	SMD TRANS BC848B/BC847B
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32122	830100385800	SMD TRANS BC858B/BC857B
C 60010	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32123	830100484800	SMD TRANS BC848B/BC847B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/BC857B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32132	830100484800	SMD TRANS BC848B/BC847B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/BC857B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32310	830100385800	SMD TRANS BC858B/BC857B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32312	830100385800	SMD TRANS BC858B/BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32315	830100385800	SMD TRANS BC858B/BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 32415	830100484800	SMD TRANS BC848B/BC847B
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32430	830100484800	SMD TRANS BC848B/BC847B
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 32431	830100484800	SMD TRANS BC848B/BC847B
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 34031	830100385800	SMD TRANS BC858B/BC857B
C 62501	△ 851179301800	MP3 0,1UF 20% 250V	CT 34075	830100484800	SMD TRANS BC848B/BC847B
C 62502	△ 851179301800	MP3 0,1UF 20% 250V	CT 40059	830100484800	SMD TRANS BC848B/BC847B
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250V	CT 41022	830100680800	SMD TRANS BC808-40/BC807
CD 32411	830940159200	SMD DIODE BA591	CT 41030	830100680800	SMD TRANS BC808-40/BC807
CD 32421	830940159200	SMD DIODE BA591	CT 43095	830100484800	SMD TRANS BC848B/BC847B
CD 80007	830940159200	SMD DIODE BA591	CT 43246	830100484800	SMD TRANS BC848B/BC847B
			CT 43255	830100484800	SMD TRANS BC848B/BC847B
			CT 43289	830100385800	SMD TRANS BC858B/BC857B
			CT 46004	830100484800	SMD TRANS BC848B/BC847B
			CT 46009	830100484800	SMD TRANS BC848B/BC847B

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 52253	830100385800	SMD TRANS BC858B/BC857B	L 32026	814052603400	DR 0309 10UH 5%
CT 57005	830100484800	SMD TRANS BC848B/BC847B	L 32109	814052644400	DR ST 0309-GRP 10UH 5%
CT 57020	830100385800	SMD TRANS BC858B/BC857B	L 32342	814050524900	DR A AX-GA 10UH 10%
CT 57021	830100385800	SMD TRANS BC858B/BC857B	L 43098	814051174800	DR 0411 22UH 10%
CT 57112	830100385800	SMD TRANS BC858B/BC857B	L 46022	814052645800	DR 0309 2,7UH 5%
CT 57113	830100385800	SMD TRANS BC858B/BC857B	L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
CT 57124	830100484800	SMD TRANS BC848B/BC847B	L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
CT 61043	830100484800	SMD TRANS BC848B/BC847B	L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
CT 61053	830100484800	SMD TRANS BC848B/BC847B			FERRITE BEAD
CT 81030	830100484800	SMD TRANS BC848B/BC847B	L 53011	814050524900	DR A AX-GA 10UH 10%
CT 81058	830100484800	SMD TRANS BC848B/BC847B	L 53012	092401105100	DROSSEL 2,2 MH/CHOKE
CT 81091	830100484800	SMD TRANS BC848B/BC847B	L 53021	292031109500	LINEARITAETSREGLER
CT 81508	830100484800	SMD TRANS BC848B/BC847B			LINEARITY CONTROL
CT 81511	830100385800	SMD TRANS BC858B/BC857B	L 53074	092468465100	BRUECKENSPULE 1,5 MH BRIDGE COIL
D 31001	830970713500	Z DIODE 33B 0,5W	L 54002	814052596900	DR AX 0411 22UH 5%
D 31007	830972004800	Z DIODE 4,7C 0,5W	L 55006	092458160100	O/W AUSKOPPELSPULE
D 40064	830921504500	DIODE 1N4148			E/W COUPLING COIL
D 40066	830921504500	DIODE 1N4148	L 60006	810498205700	FERRITPERLE 3,6UH 5720500
D 43284	830921504500	DIODE 1N4148			FERRITE BEAD
D 50011	830972051000	Z DIODE 51C 0,5W	L 61016	810498201400	DAEMPF-PERLE 433003038102
D 50013	830921502000	DIODE 1N4004	L 61036	810498201400	DAEMPF-PERLE 433003038102
D 50014	830921504500	DIODE 1N4148	L 61056	810498201400	DAEMPF-PERLE 433003038102
D 52001	830921504500	DIODE 1N4148			DAMPING BEAD
D 53003	830920100500	DIODE BA157	L 62501	△ 295008129700	FUNKENTSTOERDROSSEL
D 53071	△ 830920422800	DIODE BY228			INTERFERENCE COIL
D 53072	△ 830921014400	DIODE BYW76	L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X
D 54001	△ 830920426800	DIODE BYV16			FERRITE BEAD
D 54002	830951628300	DIODE BYV28-200			
D 54011	830951628300	DIODE BYV28-200			
D 55004	830970903300	Z DIODE ZY33	Q 32305	838243918600	QUARZ #439-9 18,432MHZ
D 57011	830921504500	DIODE 1N4148	Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
D 57012	830921504500	DIODE 1N4148	Q 80001	838224609600	QUARZ 6,0 MHZ
D 57013	830921504500	DIODE 1N4148			
D 57014	830921504500	DIODE 1N4148	R 21117	△ 870532102000	MOW 0411 6,2 OHM 5%
D 57023	830921504500	DIODE 1N4148	R 32359	△ 870032904700	KSW NB 0207 82 OHM 5%
D 57101	830919854200	DIODE BAT42	R 40011	△ 873229241100	DRW 4 2,7 OHM 10%
D 57122	830921504500	DIODE 1N4148	R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
D 60005	830920002100	DIODE BA21	R 50011	△ 870112103700	KSW SI B 33 OHM 5%
D 60006	830951685400	DIODE BYT54M	R 50021	△ 876632720600	MSW 0207 1,6 OHM 2%
D 60007	830951685400	DIODE BYT54M	R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60012	830920002100	DIODE BA21	R 50023	△ 876632720700	MSW 0207 1,8 OHM 2%
D 60023	830856038400	GLR.SKB380C1500	R 50024	△ 876635705100	MSW 0414 120 OHM 5%
D 60037	830920002100	DIODE BA21	R 52001	△ 870042900900	KSW NB 0207 2,2 OHM 5%
D 61016	△ 830951717800	DIODE BYW178	R 52004	△ 870532903300	MOW 0411 27 OHM 5%
D 61036	△ 830951717200	DIODE BYW172D	R 52006	△ 870532898400	MOW 0411 0,22 OHM 10%
D 61056	△ 830951717200	DIODE BYW172D	R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5%
F 32101	8141111240500	FILTER 7X7 405 SIGN 11240	R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5%
F 32109	860275504200	CER.TRAP 42	R 53016	△ 873017922100	DRW 7 6,8 OHM 10%
F 32121	814111136000	FILTER 7X7 360 SIGN 11136	R 53021	△ 870532907100	MOW 0411 820 OHM 5%
F 32410	814110760000	SPULE 7X7 #600 FARBE342	R 54001	△ 870532902700	MOW 0411 12 OHM 5%
F 32412	831900345200	OFWFL K3453K	R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
			R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
			R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
			R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
			R 57118	876509728400	MSW 0204 3 KOHM 2%
IC 32000	830543341500	IC MSP3411G-PO-XX	R 60004	8700001129400	KSW 0204 7,5 KOHM 5%
IC 34015	830533884300	IC TDA8843N2S1	R 60008	△ 870536910500	MOW 0617 22 KOHM 5%
IC 40000	830536729700	IC TDA7297	R 60009	△ 870536910500	MOW 0617 22 KOHM 5%
IC 43280	830536641500	IC TEA6415B	R 60016	△ 870536904300	MOW 0617 56 OHM 5%
IC 50020	830533835000	IC TDA8350Q/N6	R 60021	831100501700	NTC 4,7 OHM 30%
IC 60010	830535460500	IC TDA4605/3	R 60029	△ 870536931900	MOW 0617 82 KOHM 10%
IC 61040	830520431700	IC LM317T	R 60036	870001127800	KSW 0204 1,6 KOHM 5%
IC 61050	830520431700	IC LM317T	R 60037	879005003600	ESTR.SK10-A 1,2 KOHM LIN
IC 61060	830520570300	IC MC7805CT	R 61019	△ 870012133500	KSW 0207 390 KOHM 5%
IC 80000	830521006500	IC MC33164P-5RP	R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5%
IC 81050	830515532400	IC SDA5257-2-G204	R 62505	△ 831120001600	PTC DUO T251-A80-A10
WW.	297982120400	IC SDA545X OTP PROG.KPL			
IC 82005	830512400800	IC M24C08B1			
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%	SI 40012	△ 831561822500	SI LOET T1,25A 250V
L 32023	814052641900	DR AX 0411-GA 1UH 10%	SI 52001	△ 831561202700	SI LOET T315MA 250V
			SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR.	MATERIAL-NR.	BEZEICHNUNG
POS. NO.	PART NUMBER	DESCRIPTION

SI 61036 Δ 831562102700 SI LOET T2,5A 250V
SI 61056 Δ 831562102700 SI LOET T2,5A 250V
SI 62501 Δ 831561700600 SI 5X20 T2,5A L 250V

T 52001 830328563700 TRANS BC637
T 53001 830290001800 TRANS S2000N
T 60006 830226908900 TRANS BUZ90B

TR 52001 092468660402 TRAFÖ TREIBER
TRANSFORMER DRIVER
TR 53010 Δ 292210295200 TRAFÖ DIODEN-SPLIT
TRANSFORMER DIODE SPLIT
TR 61000 Δ 292015209700 SPERRWANDLERTRAFÖ
B.O.TYPE CONVERTER
TRANSFORMER

POS. NR.	MATERIAL-NR.	BEZEICHNUNG
POS. NO.	PART NUMBER	DESCRIPTION

Ersatzteilliste Spare Parts List

10 / 2000 OTTO**CHASSIS-FS-STEREO CUC 2050/INL
CHASSIS TV STEREO CUC 2050/INL**

MATERIAL-NR. / PART NO.: 297040147000

POS. NR.	ABB.	MATERIAL-NR.	ANZ.	BEZEICHNUNG	DESCRIPTION
POS. NO.	FIG.	PART NUMBER	QTY.		
		297040147000		CHASSIS-FS-STEREO CUC 2050/INL KEIN E-TEIL	CHASSIS TV STEREO CUC 2050/INL NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
0400.000		293051193500	X	FEATURE CTI/LTI PLATTE	FEATURE BOARD CTI/LTI
0450.000		297006390106		HALTER BAUSTEIN FEATURE CTI/LTI PL.	HOLDER MODULE FEATURE CTI/LTI BOARD
0900.000		295041065200	X	BAUSTEIN PIP	MODULE PIP
1000.000	Δ	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2100.000	Δ	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2310.000	Δ	293033891101		VORSCHALTDROSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
				GELÖTET	SOLDERED
2310.000	Δ	293033891102		VORSCHALTDROSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
				GESTECKT	PLUGGED
2400.000		293031530107	2	MONTAGECLIP T60006/IC50020	MOUNTING CLIP T60006/IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T530001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2460.000		293031561801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2470.000		293031562000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR.	MATERIAL-NR.	BEZEICHNUNG	POS. NR.	MATERIAL-NR.	BEZEICHNUNG
POS. NO.	PART NUMBER	DESCRIPTION	POS. NO.	PART NUMBER	DESCRIPTION
C 40012	845299615000	ELKO 2200UF 20% 25V	CIC43050	830581455100	SMD IC MC14551BD/R2
C 53002	851591111400	FOKO KF #35 9000PF 3,5% 1500V	CT 31005	830100385800	SMD TRANS BC858B/BC857B
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CT 32105	830100581700	SMD-TRANS BC 817-25
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/BC857B
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/BC857B
C 54012	845299615500	ELKO 4700UF 20% 25V	CT 32310	830100385800	SMD TRANS BC858B/BC857B
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/BC857B
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V	CT 32315	830100385800	SMD TRANS BC858B/BC857B
C 60022	844330605900	ELKO 15 300/330UF 385V	CT 34031	830100385800	SMD TRANS BC858B/BC857B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 34075	830100484800	SMD TRANS BC848B/BC847B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 40059	830100484800	SMD TRANS BC848B/BC847B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 41022	830100680800	SMD TRANS BC808-40/BC807
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 41030	830100680800	SMD TRANS BC808-40/BC807
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 43095	830100484800	SMD TRANS BC848B/BC847B
C 61026	865006704600	KERKO HV C 100PF 20% 1KV	CT 43246	830100484800	SMD TRANS BC848B/BC847B
C 61027	845209705500	ELKO #16 600/680UF 63V	CT 43255	830100484800	SMD TRANS BC848B/BC847B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 43289	830100385800	SMD TRANS BC858B/BC857B
C 61037	845209705700	ELKO 28 1000UF 63V	CT 46004	830100484800	SMD TRANS BC848B/BC847B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 46009	830100484800	SMD TRANS BC848B/BC847B
C 62021	Δ 866009823400	KERKO SI 1000PF 20% 400V	CT 52253	830100385800	SMD TRANS BC858B/BC857B
C 62022	Δ 866009823400	KERKO SI 1000PF 20% 400V	CT 57005	830100484800	SMD TRANS BC848B/BC847B
C 62048	Δ 866009823400	KERKO SI 1000PF 20% 400V	CT 57020	830100385800	SMD TRANS BC858B/BC857B
C 62501	Δ 851179301800	MP3 0,1UF 20% 250V	CT 57021	830100385800	SMD TRANS BC858B/BC857B
C 62502	Δ 851179301800	MP3 0,1UF 20% 250V	CT 57112	830100385800	SMD TRANS BC858B/BC857B
C 62505	Δ 856373242500	FOKO KF #25 0,1UF 20% 250V	CT 57113	830100385800	SMD TRANS BC858B/BC857B
CD 80007	830940159200	SMD DIODE BA591	CT 57124	830100484800	SMD TRANS BC848B/BC847B
			CT 61043	830100484800	SMD TRANS BC848B/BC847B

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG**TV**

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 61053	830100484800	SMD TRANS BC848B/BC847B
CT 81030	830100484800	SMD TRANS BC848B/BC847B
CT 81058	830100484800	SMD TRANS BC848B/BC847B
CT 81091	830100484800	SMD TRANS BC848B/BC847B
CT 81508	830100484800	SMD TRANS BC848B/BC847B
CT 81511	830100385800	SMD TRANS BC858B/BC857B
D 31001	830970713500	Z DIODE 33 B 0,5W
D 31007	830972004800	Z DIODE 4,7 C 0,5W
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51 C 0,5W
D 50013	830921502000	DIODE 1 N 4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	△ 830920422800	DIODE BY228
D 53072	△ 830921014400	DIODE BYW76
D 54001	△ 830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV 28-200
D 54011	830951628300	DIODE BYV 28-200
D 55004	830970903300	Z DIODE ZY 33
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT 54M
D 60007	830951685400	DIODE BYT 54M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	△ 830921150800	DIODE SF5408
D 61026	830951710800	DIODE BYT108-400
D 61036	830951710800	DIODE BYT108-400
D 61056	△ 830951717200	DIODE BYW172D
F 32109	860275502100	CER.TRAP 21 TPS 5,5MHZ
F 32410	814110760000	SPULE 7X7 #600 FARBE342
F 32412	831900198400	OFWFIL G1985M
IC 32000	830543340700	IC MSP3401G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536642500	IC TEA6425
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 61310	830520435700	IC LM358N
IC 80000	830521006500	IC MC33164P-5RP
IC 81050	830515535300	IC SDA5257-2-G303
WW.	297982150300	IC SDA545X OTP PROG.KPL
IC 82005	830512400800	IC M24C08B1
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052606300	DR 0309 15UH 10%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
		FERRITE BEAD

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH
L 53021	292031109500	LINEARITAETSREGLER
		LINEARITY CONTROL
L 53074	092468465100	BRUECKENSPULE 1,5 MH
		BRIDGE COIL
L 54002	814052596900	DR AX 0411 22UH 5%
L 55006	092458160100	O/W AUSKOPPELSPULE
		E/W COUPLING COIL
L 60006	810498205700	FERRITPERLE 3,6UH 5720500
		FERRITE BEAD
L 60012	810498201400	DAEMPF-PERLE 433003038102
L 61016	810498201400	DAEMPF-PERLE 433003038102
L 61026	810498201400	DAEMPF-PERLE 433003038102
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102
		DAMPING BEAD
L 62501	△ 295008259700	ENTSTOER-DR
		INTERFERENCE COIL
L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X
		FERRITE BEAD
OK 60031	△ 830600001200	OPTOKOPLER CNY17F1
		OPTO COUPLER
Q 32305	838243918600	QUARZ #439-9 18,432MHZ
Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
Q 80001	838224609600	QUARZ 6,0 MHZ
R 21117	△ 870532102000	MOW 0411 6,2 OHM 5%
R 32359	△ 870032904700	KSW NB 0207 82 OHM 5%
R 40012	△ 873229600900	DRW 6,5 2,2 OHM 10%
R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
R 50011	△ 870112103700	KSW SI B 33 OHM 5%
R 50021	△ 876632720600	MSW 0207 1,6 OHM 2%
R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50023	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50024	△ 876635705100	MSW 0414 120 OHM 5%
R 52001	△ 870042900900	KSW NB 0207 2,2 OHM 5%
R 52004	△ 870532903300	MOW 0411 27 OHM 5%
R 52006	△ 870532898400	MOW 0411 0,22 OHM 10%
R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5%
R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5%
R 53016	△ 873017922100	DRW 7 6,8 OHM 10%
R 53021	△ 870532907100	MOW 0411 820 OHM 5%
R 54001	△ 870532902700	MOW 0411 12 OHM 5%
R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
R 57118	△ 876509728400	MSW 0204 3 KOHM 2%
R 60008	△ 870536910500	MOW 0617 22 KOHM 5%
R 60009	△ 870536910500	MOW 0617 22 KOHM 5%
R 60016	△ 870536904300	MOW 0617 56 OHM 5%
R 60021	△ 831100501700	NTC 4,7 OHM 30%
R 60029	△ 870536931900	MOW 0617 82 KOHM 10%
R 61019	△ 870012133500	KSW 0207 390 KOHM 5%
R 61313	△ 879005005400	ESTR.SK10-A 22 KOHM LIN
R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5%
R 62505	△ 831120001600	PTC DUO T251-A80-A10
SI 40012	△ 831562022500	SI LOET T2A 250V
SI 40070	△ 831562102700	SI LOET T2,5A 250V
SI 52001	△ 831561202700	SI LOET T315MA 250V
SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V
SI 61026	△ 831562300800	SI LOET T4A 250V
SI 61036	△ 831562300800	SI LOET T4A 250V
SI 61056	△ 831562102700	SI LOET T2,5A 250V
SI 62501	△ 831561700600	SI 5X20 T2,5A L 250V

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
T 52001	830328563700	TRANS BC 637
T 53001	830290001800	TRANS S2000N
T 60006	830280505000	TRANS IRFPC50
T 61301	830320554800	TRANS BC548B/BC547B
TR 52001	092468660402	TRAFO TREIBER
		TRANSFORMER DRIVER
TR 53010	△ 292210295200	TRAFO DIODEN-SPLIT
		TRANSFORMER DIODE SPLIT
TR 61000	△ 292013419700	TRAFO SPERRWANDLER
		B.O.TYPE CONVERTER
		TRANSFORMER

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

11 / 2000

CHASSIS-FS-STEREO CUC 2050 NICAM
CHASSIS TV STEREO CUC 2050 NICAM

MATERIAL-NR. / PART NO.: 297040147300

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		297040147300		CHASSIS-FS-STEREO CUC 2050 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2050 NICAM NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
0400.000		293051193500	X	FEATURE CTI/LTI PLATTE	FEATURE BOARD CTI/LTI
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2310.000	△	293033891101		VORSCHALTDROSSEL MONTIERT KPL GELOETET	SERIES REACTOR MOUNTED CPL SOLDERED
2310.000	△	293033891102		VORSCHALTDROSSEL MONTIERT KPL GESTECKT	SERIES REACTOR MOUNTED CPL PLUGGED
2400.000		293031530107	2	MONTAGECLIP T60006/IC50020	MOUNTING CLIP T60006/IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T530001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2460.000		293031561801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2470.000		293031562000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050

X = SIEHE GESONDERTE E-LISTE
WW. = WAHLWEISEX = SEE SEPARATE PARTS LIST
WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	845299615000	ELKO 2200UF 20% 25V	CIC43050	830581455100	SMD IC MC14551BD/R2
C 53002	851591111400	FOKO KF #35 9000PF 3,5% 1500V	CT 31005	830100385800	SMD TRANS BC858B/BC857B
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CT 32105	830100581700	SMD-TRANS BC817-25
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CT 32111	830100484800	SMD TRANS BC848B/BC847B
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CT 32119	830100484800	SMD TRANS BC848B/BC847B
C 54012	845299615500	ELKO 4700UF 20% 25V	CT 32122	830100385800	SMD TRANS BC858B/BC857B
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/BC847B
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V	CT 32124	830100385800	SMD TRANS BC858B/BC857B
C 60022	844330605900	ELKO 15 300/330UF 385V	CT 32128	830100484800	SMD TRANS BC848B/BC847B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32132	830100484800	SMD TRANS BC848B/BC847B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/BC857B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32310	830100385800	SMD TRANS BC858B/BC857B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/BC857B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32315	830100385800	SMD TRANS BC858B/BC857B
C 61026	865006704600	KERKO HV C 100PF 20% 1KV	CT 32415	830100484800	SMD TRANS BC848B/BC847B
C 61027	845209705500	ELKO #16 600/680UF 63V	CT 32430	830100484800	SMD TRANS BC848B/BC847B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32431	830100484800	SMD TRANS BC848B/BC847B
C 61037	845209705700	ELKO 28 1000UF 63V	CT 34031	830100385800	SMD TRANS BC858B/BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 34075	830100484800	SMD TRANS BC848B/BC847B
C 62501	△ 851179301800	MP3 0,1UF 20% 250V	CT 40059	830100484800	SMD TRANS BC848B/BC847B
C 62502	△ 851179301800	MP3 0,1UF 20% 250V	CT 41022	830100680800	SMD TRANS BC808-40/BC807
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250V	CT 41030	830100680800	SMD TRANS BC808-40/BC807
CD 32411	830940159200	SMD DIODE BA591	CT 43095	830100484800	SMD TRANS BC848B/BC847B
CD 32421	830940159200	SMD DIODE BA591	CT 43246	830100484800	SMD TRANS BC848B/BC847B
CD 80007	830940159200	SMD DIODE BA591	CT 43255	830100484800	SMD TRANS BC848B/BC847B
CIC32410	830581409400	SMD IC MC14094BD	CT 43289	830100385800	SMD TRANS BC858B/BC857B
			CT 46004	830100484800	SMD TRANS BC848B/BC847B

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 46009	830100484800	SMD TRANS BC848B/BC847B
CT 52253	830100385800	SMD TRANS BC858B/BC857B
CT 57005	830100484800	SMD TRANS BC848B/BC847B
CT 57020	830100385800	SMD TRANS BC858B/BC857B
CT 57021	830100385800	SMD TRANS BC858B/BC857B
CT 57112	830100385800	SMD TRANS BC858B/BC857B
CT 57113	830100385800	SMD TRANS BC858B/BC857B
CT 57124	830100484800	SMD TRANS BC848B/BC847B
CT 61043	830100484800	SMD TRANS BC848B/BC847B
CT 61053	830100484800	SMD TRANS BC848B/BC847B
CT 81030	830100484800	SMD TRANS BC848B/BC847B
CT 81058	830100484800	SMD TRANS BC848B/BC847B
CT 81091	830100484800	SMD TRANS BC848B/BC847B
CT 81508	830100484800	SMD TRANS BC848B/BC847B
CT 81511	830100385800	SMD TRANS BC858B/BC857B

D 31001	830970713500	Z DIODE 33B 0,5W
D 31007	830972004800	Z DIODE 4,7C 0,5W
D 32128	830921504500	DIODE 1N4148
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51 C 0,5W
D 50013	830921502000	DIODE 1N4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	△ 830920422800	DIODE BY228
D 53072	△ 830921014400	DIODE BYV76
D 54001	△ 830920426800	DIODE BYV11
D 54002	830951628300	DIODE BYV28-200
D 54011	830951628300	DIODE BYV28-200
D 55004	830970903300	Z DIODE ZY33
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT54M
D 60007	830951685400	DIODE BYT54M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	△ 830921150800	DIODE SF5408
D 61026	830951710800	DIODE BYT1108-400
D 61036	830951710800	DIODE BYT1108-400
D 61056	△ 830951717200	DIODE BYW172D

F 32101	814111240500	FILTER 7X7 405 SIGN 11240
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360 SIGN 11136
F 32410	814110760000	SPULE 7X7 #600 FARBE342 3
F 32412	831900345200	OFWFL K3453K

IC 32000	830543341500	IC MSP34111G-P0-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536642500	IC TEA6425
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4805/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 61310	830520435700	IC LM358N
IC 80000	830521006500	IC MC33164P-5RP
IC 81050	830515535300	IC SDA5257-2-G303
WW.	297982150300	IC SDA545X OTP PROG.KPL
IC 82005	830512400800	IC M24C08B1

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5%
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
		FERRITE BEAD
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH CHOKE

L 53021	292031109500	LINEARITAETSREGLER LINEARITY CONTROL
L 53074	092468465100	BRUECKENSPULE 1,5 MH BRIDGE COIL
L 54002	814052596900	DR AX 0411 22UH 5%
L 55006	092458160100	O/W AUSKOPPELSPULE E/W COUPLING COIL
L 60006	810498205700	FERRITPERLE 3,6UH 5720500 FERRITE BEAD
L 60012	810498201400	DAEMPF-PERLE 433003038102
L 61016	810498201400	DAEMPF-PERLE 433003038102
L 61026	810498201400	DAEMPF-PERLE 433003038102
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102
		DAMPING BEAD
L 62501	△ 295008259700	ENTSTOER-DR INTERFERENCE CHOKE
L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X FERRITE BEAD

OK 60031	△ 830600001200	OPTOKOPPLER CNY17F1 OPTO COUPLER
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Q 32305	838243918600	QUARZ #439-9 18,432MHZ
Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
Q 80001	838224609600	QUARZ 6,0 MHZ

R 21117	△ 870532102000	MOW 0411 6,2 OHM 5%
R 40012	△ 873229600900	DRW 6,5 2,2 OHM 10%
R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
R 50011	△ 870112103700	KSW SI B 33 OHM 5%
R 50021	△ 876632720600	MSW 0207 1,6 OHM 2%
R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50023	△ 876632720700	MSW 0207 1,8 OHM 2%
R 50024	△ 876635705100	MSW 0414 120 OHM 5%
R 52001	△ 870042900900	KSW NB 0207 2,2 OHM 5%
R 52004	△ 870532903300	MOW 0411 27 OHM 5%
R 52006	△ 870532898400	MOW 0411 0,22 OHM 10%
R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5%
R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5%
R 53016	△ 873017922100	DRW 7 6,8 OHM 10%
R 53021	△ 870532907100	MOW 0411 820 OHM 5%
R 54001	△ 870532902700	MOW 0411 12 OHM 5%
R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
R 55003	△ 870532901900	MOW 0411 5,6 OHM 5%
R 55006	△ 870123001900	NKS 3 5,6 OHM 5%
R 57118	876509728400	MSW 0204 3 KOHM 2%
R 60004	870001129400	KSW 0207 2,2 OHM
R 60008	△ 870536910500	MOW 0617 22 KOHM 5%
R 60009	△ 870536910500	MOW 0617 22 KOHM 5%
R 60016	△ 870536904300	MOW 0617 56 OHM 5%
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	△ 870536931900	MOW 0617 82 KOHM 10%
R 61019	△ 870012133500	KSW 0207 390 KOHM 5%

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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R 61313 879005005400 ESTR.SK10-A 22 KOHM LIN
 R 62049 Δ 876634916100 MSW SI 0414 4,7 MOHM 5%
 R 62505 Δ 831120001600 PTC DUO T251-A80-A10

SI 40012 Δ 831562022500 SI LOET T2A 250V
 SI 40070 Δ 831562102700 SI LOET T2,5A 250V
 SI 52001 Δ 831561202700 SI LOET T315MA 250V
 SI 60001 Δ 831561900300 SI 5X20 T1,6A L 250V
 SI 61026 Δ 831562300800 SI LOET T4A 250V
 SI 61036 Δ 831562300800 SI LOET T4A 250V
 SI 61056 Δ 831562102700 SI LOET T2,5A 250V
 SI 62501 Δ 831561700600 SI 5X20 T2,5A L 250V

T 52001 830328563700 TRANS BC637
 T 53001 830290001800 TRANS S2000N
 T 60006 830280505000 TRANS IRFPC50
 T 61301 830320554800 TRANS BC548B/BC547B

TR 52001 092468660402 TRAFO TREIBER
 TRANSFORMER DRIVER
 TR 53010 Δ 292210295200 TRAFO DIODEN-SPLIT
 TRANSFORMER DIODE SPLIT
 TR 61000 Δ 292013419700 TRAFO SPERRWANDLER
 B.O.TYPE CONVERTER
 TRANSFORMER

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

Ersatzteilliste Spare Parts List

11 / 2000

CHASSIS-FS-STEREO CUC 2050 NICAM CHASSIS TV STEREO CUC 2050 NICAM

MATERIAL-NR. / PART NO.: 297040147400

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG $\textcircled{D}$	DESCRIPTION $\textcircled{GB}$
		297040147400		CHASSIS-FS-STEREO CUC 2050 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2050 NICAM NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
0400.000		293051193500	X	FEATURE CTI/LTI PLATTE	FEATURE BOARD CTI/LTI
1000.000	Δ	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	Δ	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2310.000	Δ	293033891101		VORSCHALTDROSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
				GELÖTET	SOLDERED
2310.000	Δ	293033891102		VORSCHALTDROSSEL MONTIERT KPL	SERIES REACTOR MOUNTED CPL
				GESTECKT	PLUGGED
2400.000		293031530107	2	MONTAGECLIP T60006/IC50020	MOUNTING CLIP T60006/IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T530001	MOUNTING CLIP T530001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2460.000		293031561801		FOLIE WÄRMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2470.000		293031562000	2	FOLIE WÄRMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050

X = SIEHE GESONDERTE E-LISTE
WW. = WAHLWEISE

X = SEE SEPARATE PARTS LIST
WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	845299615000	ELKO 2200UF 20% 25V	CD 80007	830940159200	SMD DIODE BA591
C 53002	851591169600	FOKO FKP1 9500PF 3,5% 2000V			
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CIC32410	830581409400	SMD IC MC14094BD
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CIC43050	830581455100	SMD IC MC14551BD/R2
C 54011	865006704600	KERKO HV C 100PF 20% 1KV			
C 54012	845299615500	ELKO 4700UF 20% 25V	CT 31005	830100385800	SMD TRANS BC858B/BC857B
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32105	830100581700	SMD-TRANS BC817-25
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V	CT 32111	830100484800	SMD TRANS BC848B/BC847B
C 60022	844330605900	ELKO 15 300/330UF 385V	CT 32119	830100484800	SMD TRANS BC848B/BC847B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32122	830100385800	SMD TRANS BC858B/BC857B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/BC847B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/BC857B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32128	830100484800	SMD TRANS BC848B/BC847B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32132	830100484800	SMD TRANS BC848B/BC847B
C 61026	865006704600	KERKO HV C 100PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/BC857B
C 61027	845209705500	ELKO #16 600/680UF 63V	CT 32310	830100385800	SMD TRANS BC858B/BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/BC857B
C 61037	845209705700	ELKO 28 1000UF 63V	CT 32315	830100385800	SMD TRANS BC858B/BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 32415	830100484800	SMD TRANS BC848B/BC847B
C 62021	Δ 866009823400	KERKO SI 1000PF 20% 400V	CT 32430	830100484800	SMD TRANS BC848B/BC847B
C 62022	Δ 866009823400	KERKO SI 1000PF 20% 400V	CT 32431	830100484800	SMD TRANS BC848B/BC847B
C 62048	Δ 866009823400	KERKO SI 1000PF 20% 400V	CT 34031	830100385800	SMD TRANS BC858B/BC857B
C 62501	Δ 851179301800	MP3 0,1UF 20% 250V	CT 34075	830100484800	SMD TRANS BC848B/BC847B
C 62502	Δ 851179301800	MP3 0,1UF 20% 250V	CT 40059	830100484800	SMD TRANS BC848B/BC847B
C 62505	Δ 856373242500	FOKO KF #25 0,1UF 20% 250V	CT 41022	830100680800	SMD TRANS BC808-40/BC807
			CT 41030	830100680800	SMD TRANS BC808-40/BC807
CD 32411	830940159200	SMD DIODE BA591	CT 43095	830100484800	SMD TRANS BC848B/BC847B
CD 32421	830940159200	SMD DIODE BA591	CT 43246	830100484800	SMD TRANS BC848B/BC847B

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 43255	830100484800	SMD TRANS BC848B/BC847B
CT 43289	830100385800	SMD TRANS BC858B/BC857B
CT 46004	830100484800	SMD TRANS BC848B/BC847B
CT 46009	830100484800	SMD TRANS BC848B/BC847B
CT 52253	830100385800	SMD TRANS BC858B/BC857B
CT 57005	830100484800	SMD TRANS BC848B/BC847B
CT 57020	830100385800	SMD TRANS BC858B/BC857B
CT 57021	830100385800	SMD TRANS BC858B/BC857B
CT 57112	830100385800	SMD TRANS BC858B/BC857B
CT 57113	830100385800	SMD TRANS BC858B/BC857B
CT 57124	830100484800	SMD TRANS BC848B/BC847B
CT 61043	830100484800	SMD TRANS BC848B/BC847B
CT 61053	830100484800	SMD TRANS BC848B/BC847B
CT 81030	830100484800	SMD TRANS BC848B/BC847B
CT 81058	830100484800	SMD TRANS BC848B/BC847B
CT 81091	830100484800	SMD TRANS BC848B/BC847B
CT 81508	830100484800	SMD TRANS BC848B/BC847B
CT 81511	830100385800	SMD TRANS BC858B/BC857B
D 31001	830970713500	Z DIODE 33 B 0,5W
D 31007	830972004800	Z DIODE 4,7 C 0,5W
D 32128	830921504500	DIODE 1N4148
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51 C 0,5W
D 50013	830921502000	DIODE 1 N 4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	830920422800	DIODE BY228
D 53072	830921014400	DIODE BYW76
D 54001	830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV 28-200
D 54011	830951628300	DIODE BYV 28-200
D 55004	830970903300	Z DIODE ZY 33
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT 54 M
D 60007	830951685400	DIODE BYT 54 M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	830921150800	DIODE SF5408
D 61026	830951710800	DIODE BYT108-400
D 61036	830951710800	DIODE BYT108-400
D 61056	830951717200	DIODE BYW172D
F 32101	814111240500	FILTER 7X7 405 SIGN 11240
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360 SIGN 11136
F 32410	814110760000	SPULE 7X7 #600 FARBE342 3
F 32412	831900345200	OFWFIL K3453K SIE
IC 32000	830543341500	IC MSP3411G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536642500	IC TEA6425
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 61310	830520435700	IC LM358N
IC 80000	830521006500	IC MC33164P-5RP

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
IC 81050	830515535300	IC SDA5257-2-G303
WW.	297982150300	IC SDA545X OTP PROG.KPL
IC 82005	830512400800	IC M24C08B1/ M24C08-BN6
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5%
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH
		CHOKE
L 53021	292031109500	LINEARITAETSREGLER
		LINEARITY CONTROL
L 53074	092468465100	BRUECKENSPULE 1,5 MH
		BRIDGE COIL
L 54002	814052636400	DR 0411 18UH 5%
L 55006	092458160100	O/W AUSKOPPELSPULE
		E/W COUPLING COIL
L 60006	810498205700	FERRITPERLE 3,6UH 5720500
		FERRITE BEAD
L 60012	810498201400	DAEMPF-PERLE 433003038102
L 61016	810498201400	DAEMPF-PERLE 433003038102
L 61026	810498201400	DAEMPF-PERLE 433003038102
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102
		DAMPING BEAD
L 62501	295008259700	ENTSTOER-DR
		INTERFERENCE CHOKE
L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X
		FERRITE BEAD
OK 60031	830600001200	OPTOKOPLER CNY17F1
		OPTO COUPLER
Q 32305	838243918600	QUARZ #439-9 18,432MHZ
Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
Q 80001	838224609600	QUARZ 6,0 MHZ
R 21117	870536101100	MOW 0617 2,7 OHM 5%
R 32359	870032904700	KSW NB 0207 82 OHM 5%
R 40012	873229600900	DRW 6,5 2,2 OHM 10%
R 43098	870111902100	KSW SI B 6,8 OHM 5%
R 50011	870112103700	KSW SI B 33 OHM 5%
R 50021	876632720700	MSW 0207 1,8 OHM 2%
R 50022	876632720700	MSW 0207 1,8 OHM 2%
R 50023	876632740900	MSW 0207 2,2 OHM 1%
R 50024	876635705500	MSW 0414 180 OHM 5%
R 52001	870042900900	KSW NB 0207 2,2 OHM 5%
R 52004	870532903300	MOW 0411 27 OHM 5%
R 52006	870532898400	MOW 0411 0,22 OHM 10%
R 53001	870042902300	KSW NB 0207 8,2 OHM 5%
R 53002	870042909700	KSW NB 0207 10 KOHM 5%
R 53016	873017922100	DRW 7 6,8 OHM 10%
R 53021	870532907100	MOW 0411 820 OHM 5%
R 54001	870532902700	MOW 0411 12 OHM 5%
R 54003	870032900900	KSW NB 0207 2,2 OHM
R 54012	873500320100	DRW 0,75W 1 OHM 10%
R 55003	870532901900	MOW 0411 5,6 OHM 5%
R 55006	870123001900	NKS 3 5,6 OHM 5%
R 57118	876509728400	MSW 0204 3 KOHM 2%
R 60004	870001129400	KSW 0204 7,5 KOHM 5%
R 60008	870536910500	MOW 0617 22 KOHM 5%
R 60009	870536910500	MOW 0617 22 KOHM 5%

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
R 60016	870536904300	MOW 0617 56 OHM 5%
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	870536931900	MOW 0617 82 KOHM 10%
R 61019	870012133500	KSW 0207 390 KOHM 5%
R 61313	879005005400	ESTR.SK10-A 22 KOHM LIN
R 62049	876634916100	MSW SI 0414 4,7 MOHM 5%
R 62505	831120001800	PTC DUO B59709-T60-A110
SI 40012	831562022500	SI LOET T2A 250V
SI 40070	831562102700	SI LOET T2,5A 250V
SI 52001	831561202700	SI LOET T315MA 250V
SI 60001	831561900300	SI 5X20 T1,6A L 250V
SI 61026	831562300800	SI LOET T4A 250V
SI 61036	831562300800	SI LOET T4A 250V
SI 61056	831562102700	SI LOET T2,5A 250V
SI 62501	831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS BC637
T 53001	830290001800	TRANS S2000N
T 60006	830280505000	TRANS IRFPC50
T 61301	830320554800	TRANS BC548B/BC547B
TR 52001	092468660402	TRAFO TREIBER
		TRANSFORMER DRIVER
TR 53010	292210295200	TRAFO DIODEN-SPLIT
		TRANSFORMER DIODE SPLIT
TR 61000	292013419700	TRAFO SPERRWANDLER
		B.O.TYPE CONVERTER
		TRANSFORMER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

7 / 2000

CHASSIS-FS-STEREO CUC 2058 PAL/16:9
CHASSIS TV STEREO CUC 2058 PAL/16:9

						MATERIAL-NR. / PART NO.: 29704 014 1800
POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)	
		29704 014 1800		CHASSIS-FS-STEREO CUC 2058 PAL/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC 2058 PAL/16:9 NO SPARE PART	
0100.000		29504 301 0100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)	
0247.000		29303 119 6600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 P BLACK	
0400.000		29305 119 3500	X	FEATURE CTI/LTI PLATTE	FEATURE BOARD CTI/LTI	
0800.000		29305 129 0400	X	PANORAMA VIEW	PANORAMA VIEW	
1000.000	△	09621 113 0206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501	
2200.000	△	29303 399 5100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE	
2400.000		29303 153 0107	2	MONTAGECLIP IC50020/T60006	MOUNTING CLIP IC50020/T60006	
2410.000		29303 153 0200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000	
2420.000		29303 153 0208		MONTAGECLIP T53001	MOUNTING CLIP T53001	
2430.000		29303 153 1208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060	
2440.000		29303 153 1605		MONTAGECLIP T55002	MOUNTING CLIP T55002	
2450.000		29303 156 1801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006	
2460.000		29303 156 2000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050	
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL	

POS. NR. POS. NO.			MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.			MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012			84529 961 5000	ELKO 2200UF 20% 25V	CIC43050			83058 145 5100	SMD IC MC14551BD/R2
C 53002			85159 117 0600	FOKO FKP1/4 0,0155UF 3,5%	CT 31005			83010 038 5800	SMD TRANS BC858B/BC857B
C 53009			85159 116 0200	FOKO FKP1 142PF 2,5% 2000V	CT 32105			83010 058 1700	SMD-TRANS.BC 817-25
C 54002			86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 32124			83010 038 5800	SMD TRANS BC858B/ BC857B
C 54011			86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 32128			83010 048 4800	SMD TRANS BC848B/ BC847B
C 54012			84529 961 5500	ELKO 4700UF 20% 25V	CT 32308			83010 038 5800	SMD TRANS BC858B/ BC857B
C 60001			86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 32310			83010 038 5800	SMD TRANS BC858B/ BC857B
C 60009			85159 116 0500	FOKO FKP1 220PF 5% 2000V	CT 32312			83010 038 5800	SMD TRANS BC858B/ BC857B
C 60022			84433 060 5900	ELKO 15 300/330UF 385V	CT 32315			83010 038 5800	SMD TRANS BC858B/ BC857B
WW.			84519 971 2400	ELKO #6 300UF +50-20% 385V	CT 34031			83010 038 5800	SMD TRANS BC858B/ BC857B
C 60023			86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 34075			83010 048 4800	SMD TRANS BC848B/ BC847B
C 60024			86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 40059			83010 048 4800	SMD TRANS BC848B/ BC847B
C 60026			86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 41022			83010 068 0800	SMD TRANS BC808-40/ BC807-40
C 60027			86500 811 2500	KERKO HV C 1000PF 20% 1KV	CT 41030			83010 068 0800	SMD TRANS BC808-40/ BC807-40
C 61016			85159 110 3800	FOKO FKP1 100PF 10% 1600V	CT 43095			83010 048 4800	SMD TRANS BC848B/ BC847B
C 61026			86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 43246			83010 048 4800	SMD TRANS BC848B/ BC847B
C 61036			86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 43255			83010 048 4800	SMD TRANS BC848B/ BC847B
C 61037			84520 970 5700	ELKO 28 1000UF 63V	CT 43289			83010 038 5800	SMD TRANS BC858B/ BC857B
C 61056			86500 670 4600	KERKO HV C 100PF 20% 1KV	CT 46004			83010 048 4800	SMD TRANS BC848B/ BC847B
C 62021		△	86600 982 3400	SI-KERKO B-SS 1000PF 20%	CT 46009			83010 048 4800	SMD TRANS BC848B/ BC847B
C 62022		△	86600 982 3400	SI-KERKO B-SS 1000PF 20%	CT 52253			83010 038 5800	SMD TRANS BC858B/ BC857B
C 62048		△	86600 982 3400	SI-KERKO B-SS 1000PF 20%	CT 57005			83010 048 4800	SMD TRANS BC848B/ BC847B
C 62501		△	85117 930 1800	MP3 0,1UF 20% 250VW	CT 57020			83010 038 5800	SMD TRANS BC858B/ BC857B
C 62502		△	85117 930 1800	MP3 0,1UF 20% 250VW	CT 57021			83010 038 5800	SMD TRANS BC858B/ BC857B
C 62505		△	85637 324 2500	FOKO KF #25 0,1UF 20% 250VW	CT 57112			83010 038 5800	SMD TRANS BC858B/ BC857B
					CT 57113			83010 038 5800	SMD TRANS BC858B/ BC857B
					CT 57124			83010 048 4800	SMD TRANS BC848B/ BC847B
CD 80007			83094 015 9200	SMD DIODE BA592					

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.		MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.		MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 61043		83010 048 4800	SMD TRANS BC848B/ BC847B	L 53012		09240 110 5100	DROSSEL 2,2 MH
CT 61053		83010 048 4800	SMD TRANS BC848B/ BC847B	L 53021		29203 110 9500	LINEARITAETSREGLER (110)
CT 81030		83010 048 4800	SMD TRANS BC848B/ BC847B				LINEARITY CONTROL
CT 81058		83010 048 4800	SMD TRANS BC848B/ BC847B	L 53074		09246 846 5600	BRUECKENSPULE (110)
CT 81091		83010 048 4800	SMD TRANS BC848B/ BC847B				BRIDGE COIL
CT 81508		83010 048 4800	SMD TRANS BC848B/ BC847B	L 55006		09245 816 0100	O/W AUSKOPPELSPULE
CT 81511		83010 038 5800	SMD TRANS BC858B/ BC857B				E/W DECOUPLING COIL
				L 60006		81049 820 5700	FERRITPERLE 3,6UH
							FERRITE BEAD
D 31001		83097 071 3500	Z DIODE 33 B 0,5W	L 60012		81049 820 1400	DAEMPF-PERLE 433003038102
D 31007		83097 200 4800	Z DIODE 4,7 C 0,5W	L 61016		81049 820 1400	DAEMPF-PERLE 433003038102
D 32128		83092 150 4500	DIODE 1N4148	L 61026		81049 820 1400	DAEMPF-PERLE 433003038102
D 40064		83092 150 4500	DIODE 1N4148	L 61036		81049 820 1400	DAEMPF-PERLE 433003038102
D 40066		83092 150 4500	DIODE 1N4148	L 61056		81049 820 1400	DAEMPF-PERLE 433003038102
D 50011		83097 205 1000	Z DIODE 51 C 0,5W				DAMPING BEAD
D 50013		83092 150 2000	DIODE 1 N 4004	L 62501		△ 29500 825 9700	ENTSTOER-DR
D 50014		83092 150 4500	DIODE 1N4148				INTERFERENCE CHOKE
D 52001		83092 150 4500	DIODE 1N4148	L 81062		81049 820 5100	FERRITPERLE HF55 BTL 3,5X4,5
D 53003		83092 010 0500	DIODE BA157				FERRITE BEAD
D 53071		△ 83092 042 2800	DIODE BY228				
D 53072		△ 83092 101 4400	DIODE BYW76	OK 60031		△ 83060 000 1200	OPTOKOPPLER CNY17F1
D 54001		△ 83092 042 6800	DIODE BYV16				
D 54002		83095 162 8300	DIODE BYV 28-200 RA	Q 32305		83824 391 8600	QUARZ #439-9 18,432MHZ 12PF
D 54011		83095 162 8300	DIODE BYV 28-200 RA	Q 34043		83821 360 0400	QUARZ #136 2A 4,433619MHZ 20PF
D 57011		83092 150 4500	DIODE 1N4148				
D 57012		83092 150 4500	DIODE 1N4148	Q 80001		83822 460 9600	QUARZ 6,0 MHZ
D 57013		83092 150 4500	DIODE 1N4148				
D 57014		83092 150 4500	DIODE 1N4148	R 21117		△ 87053 690 1300	MOW 0617 3,3 OHM 5%
D 57023		83092 150 4500	DIODE 1N4148	R 32359		△ 87003 290 4700	KSW NB 0207 82 OHM 5% LI
D 57101		83091 985 4200	DIODE BAT442/43/BAT85/86	R 40012		△ 87322 960 1100	DRW 6,5 2,7 OHM 10%
D 57122		83092 150 4500	DIODE 1N4148	R 43098		△ 87011 190 2100	KSW SI B 6,8 OHM 5%
D 60005		83092 000 2100	DIODE BAV21	R 50011		△ 87011 210 3700	KSW SI B 33 OHM 5% LI
D 60006		83095 168 5400	DIODE BYT 54 M	R 50021		△ 87663 274 0500	MSW 0207 1,5 OHM 1%
D 60007		83095 168 5400	DIODE BYT 54 M	R 50022		△ 87663 272 0700	MSW 0207 1,8 OHM 2%
D 60012		83092 000 2100	DIODE BAV21	R 50024		△ 87663 570 5700	MSW 0414 220 OHM 5%
D 60023		83085 603 8400	GLR.SK380C1500	R 52004		△ 87053 290 3300	MOW 0411 27 OHM 5% LI
D 60037		83092 000 2100	DIODE BAV21	R 53001		△ 87004 290 2300	KSW NB 0207 8,2 OHM 5% ST
D 61016		△ 83092 115 0800	DIODE SF5408	R 53002		△ 87004 290 9700	KSW NB 0207 10 KOHM 5% ST
D 61036		83095 171 0800	DIODE BYT108-400	R 53011		△ 87052 270 2100	MOW 0411 6,8 OHM 5%
D 61056		△ 83095 171 7200	DIODE BYW172D	R 53016		△ 87301 792 2100	DRW 7 6,8 OHM 10% ST
D 81020		83092 150 4500	DIODE 1N4148	R 53021		△ 87053 290 7100	MOW 0411 820 OHM 5%
				R 54001		△ 87053 290 2700	MOW 0411 12 OHM 5% LI
F 32109		86027 550 2100	CER.TRAP 21 TPS 5,5 MB	R 54003		△ 87003 290 0900	KSW NB 0207 2,2 OHM
F 32410		81411 076 0000	SPULE 7X7 600H FARBE342	R 54012		△ 87350 032 0100	DRW 0,75W 1 OHM 10%
F 32412		83190 019 8400	OFWFL G1985M	R 55006		△ 87012 308 1700	NKS 3 4,7 OHM 5%
				R 60001		87000 491 3100	KSW 0411 270 KOHM 5%
IC 32000		83054 334 0700	IC MSP3401G-PO-XX	R 60002		87650 441 4100	MSW 0411 680 KO

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
T 53001	83029 000 1900	TRANS S2000N
T 55002	83029 901 2000	TRANS STP10NB20FP
T 60006	83028 050 5000	TRANS IRFPC50
T 61301	83032 055 4800	TRANS BC548B/BC547B
TR 52001	09246 866 0402	TRAFO TREIBER DRIVER TRANSFORMER
TR 53010	29221 029 6300	TRAFO DIODEN-SPLIT (110) DIODE SPLIT TRANSFORMER CPL
TR 61001	29201 340 9700	TRAFO SPERRWANDLER REVERSE CONVERTER TRANSFORMER

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG**TV**

Ersatzteilliste Spare Parts List

9 / 2000

CHASSIS-FS-STEREO CUC 2058 NIC/16:9 CHASSIS TV STEREO CUC 2058 NIC/16:9

MATERIAL-NR. / PART NO.: 297040145200

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG 	DESCRIPTION
		297040145200		CHASSIS-FS-STEREO CUC 2058 NIC/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC 2058 NIC/16:9 NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 P BLACK
0400.000		293051193500	X	FEATURE CT/LTI PLATTE	FEATURE BOARD CTI/LTI
0800.000		293051290400	X	PANORAMA VIEW	PANORAMA VIEW
1000.000		096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000		293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE
2310.000		293033891101		VORSCHALTDROSSEL KPL LOETBAR	SERIES REACTOR CPL SOLDERING
2310.000		293033891102		VORSCHALTDROSSEL KPL STECKBAR	SERIES REACTOR CPL INSERT
2400.000		293031530107	2	MONTAGECLIP IC50020/T60006	MOUNTING CLIP IC50020/T60006
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2420.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531605		MONTAGECLIP T55002	MOUNTING CLIP T55002
2450.000		293031561801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2460.000		293031562000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	845299615000	ELKO 2200UF 20% 25V	CD 32421	830940159200	SMD DIODE BA591/BA592/BA782S
C 53002	851591170600	FOKO FKP1/4 0,0155UF 3,5%	CD 80007	830940159200	SMD DIODE BA591/BA592/BA782S
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V			
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CIC32410	830581409400	SMD IC MC14094BD
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CIC43050	830581455100	SMD IC MC14551BD
C 54012	845299615500	ELKO 4700UF 20% 25V			
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CT 31005	830100385800	SMD TRANS BC858B/ BC857B
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V	CT 32105	830100581700	SMD-TRANS.BC 817-25
C 60022	844330605900	ELKO 15 300/330UF 385V	CT 32111	830100484800	SMD TRANS BC848B/ BC847B
WW.	845199712400	ELKO #6 300UF +50-20% 385V	CT 32119	830100484800	SMD TRANS BC848B/ BC847B
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32122	830100385800	SMD TRANS BC858B/ BC857B
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32123	830100484800	SMD TRANS BC848B/ BC847B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/ BC857B
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32128	830100484800	SMD TRANS BC848B/ BC847B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32132	830100484800	SMD TRANS BC848B/ BC847B
C 61026	865006704600	KERKO HV C 100PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/ BC857B
C 61027	845209705500	ELKO #16 600/680UF +50-20%	CT 32310	830100385800	SMD TRANS BC858B/ BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/ BC857B
C 61037	845209705700	ELKO 28 1000UF 63V	CT 32315	830100385800	SMD TRANS BC858B/ BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 32415	830100484800	SMD TRANS BC848B/ BC847B
C 62021	866009823400	KERKO SI 1000PF 20% 400V	CT 32430	830100484800	SMD TRANS BC848B/ BC847B
C 62022	866009823400	KERKO SI 1000PF 20% 400V	CT 32431	830100484800	SMD TRANS BC848B/ BC847B
C 62048	866009823400	KERKO SI 1000PF 20% 400V	CT 34031	830100385800	SMD TRANS BC858B/ BC857B
C 62501	851179301800	MP3 0,1UF 20% 250VW	CT 34075	830100484800	SMD TRANS BC848B/ BC847B
C 62502	851179301800	MP3 0,1UF 20% 250VW	CT 40059	830100484800	SMD TRANS BC848B/ BC847B
C 62505	856373242500	FOKO KF #25 0,1UF 20% 250VW	CT 41022	830100680800	SMD TRANS BC808-40/ BC807-40
CD 32411	830940159200	SMD DIODE BA591/BA592/BA782S	CT 41030	830100680800	SMD TRANS BC808-40/ BC807-40
			CT 43095	830100484800	SMD TRANS BC848B/ BC847B

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 43246	830100484800	SMD TRANS BC848B/ BC847B
CT 43255	830100484800	SMD TRANS BC848B/ BC847B
CT 43289	830100385800	SMD TRANS BC858B/ BC857B
CT 46004	830100484800	SMD TRANS BC848B/ BC847B
CT 46009	830100484800	SMD TRANS BC848B/ BC847B
CT 52253	830100385800	SMD TRANS BC858B/ BC857B
CT 57005	830100484800	SMD TRANS BC848B/ BC847B
CT 57020	830100385800	SMD TRANS BC858B/ BC857B
CT 57021	830100385800	SMD TRANS BC858B/ BC857B
CT 57112	830100385800	SMD TRANS BC858B/ BC857B
CT 57113	830100385800	SMD TRANS BC858B/ BC857B
CT 57124	830100484800	SMD TRANS BC848B/ BC847B
CT 61043	830100484800	SMD TRANS BC848B/ BC847B
CT 61053	830100484800	SMD TRANS BC848B/ BC847B
CT 81030	830100484800	SMD TRANS BC848B/ BC847B
CT 81058	830100484800	SMD TRANS BC848B/ BC847B
CT 81091	830100484800	SMD TRANS BC848B/ BC847B
CT 81508	830100484800	SMD TRANS BC848B/ BC847B
CT 81511	830100385800	SMD TRANS BC858B/ BC857B
D 31001	830970713500	Z DIODE 33 B 0,5W
D 31007	830972004800	Z DIODE 4,7 C 0,5W
D 32128	830921504500	DIODE 1N4148
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51 C 0,5W
D 50013	830921502000	DIODE 1 N 4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	830920422800	DIODE BY228
D 53072	830921014400	DIODE BYW76
D 54001	830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV 28-200
D 54011	830951628300	DIODE BYV 28-200
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42/43/BAT85/86
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT 54 M
D 60007	830951685400	DIODE BYT 54 M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	830921150800	DIODE SF5408
D 61036	830951710800	DIODE BYT108-400
D 61056	830951717200	DIODE BYW172D
D 81020	830921504500	DIODE 1N4148
F 32101	814111240500	FILTER 7X7 405
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360
F 32410	814110760000	SPULE 7X7 #600 FARBE342
F 32412	831900345200	OFWFIL K3453K
IC 32000	830543341500	IC MSP3411G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536642500	IC TEA6425
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 61310	830520435700	IC LM358N
IC 80000	830521006500	IC MC33164P-5RP

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
IC 81050	297982150300	IC SDA545X OTP PROG.KPL
WW.	830515535300	IC SDA5257-2-G303
IC 82005	830512400800	IC M24C08B1/M24C08-BN6
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GF 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5% ST
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X6
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X6
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X6
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH
L 53021	292031109500	LINEARITÄTSREGLER (110)
L 53074	092468465600	BRUECKENSPULE (110)
L 55006	092458160100	O/W AUSKOPPELSPULE
L 60006	810498205700	E/W DECOUPLING COIL
L 60012	810498201400	FERRITPERLE 3,6UH
L 61016	810498201400	FERRITE BEAD
L 61026	810498201400	DAEMPF-PERLE 433003038102
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102
L 62501	295008259700	DAMPING BEAD
L 81062	810498205100	ENTSTOER-DR
OK 60031	830600001200	INTERFERENCE CHOKE
Q 32305	838243918600	FERRITPERLE HF55 BTL 3,5X4,5
Q 34043	838213600400	FERRITE BEAD
Q 80001	838224609600	OPTOKOPPLER CNY17F1
R 21117	870536901300	QUARZ #439-9 18,432MHZ 12PF
R 32359	870032904700	QUARZ #136 2A 4,433619MHZ
R 40012	873229601100	QUARZ 6,0 MHZ
R 43098	870111902100	MOW 0617 3,3 OHM 5%
R 50011	870112103700	KSW NB 0207 82 OHM 5% LI
R 50021	876632740500	DRW 6,5 2,7 OHM 10%
R 50022	876632720700	KSW SI B 6,8 OHM 5%
R 50024	876635705700	KSW SI B 33 OHM 5% LI
R 52004	870532903300	MSW 0207 1,5 OHM 1%
R 53001	870042902300	MSW 0207 1,8 OHM 2%
R 53002	870042909700	MSW 0414 220 OHM 5%
R 53011	870522702100	MOW 0411 27 OHM 5% LI
R 53016	873017922100	KSW NB 0207 8,2 OHM 5% ST
R 53021	870532907100	KSW NB 0207 10 KOHM 5% ST
R 54001	870532902700	MOW 0411 6,8 OHM 5%
R 54003	870032900900	DRW 7 6,8 OHM 10% ST
R 54012	873500320100	MOW 0411 820 OHM 5%
R 55006	870123081700	MOW 0411 12 OHM 5% LI
R 60001	870004913100	KSW NB 0207 2,2 OHM
R 60002	876504414100	DRW 0,75W 1 OHM 10%
R 60003	876504414100	NKS 3 4,7 OHM 5%
R 60007	870004911700	KSW 0411 270 KOHM 5%
R 60008	870536910500	MSW 0411 680 KOHM 5%
R 60009	870536910500	MSW 0411 680 KOHM 5%
R 60016	870536904300	KSW 0411 68 KOHM 5%
R 60021	831100501700	MOW 0617 22 KOHM 5% LI
R 60029	870536931900	MOW 0617 22 KOHM 5% LI
R 61018	876504412900	MOW 0617 56 OHM 5% LI
		NTC 4,7 OHM 30%
		MOW 0617 82 KOHM 10% LI
		MSW 0414 220 KOHM 5%

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
R 61019	870012133300	KSW 0207 330 KOHM 5% LI
R 61313	879005005400	ESTR.SK10-A 22 KOHM LIN
R 62049	876634916100	MSW SI 0414 4,7 MOHM 5% LI
R 62505	831120001200	PTC #3 DUO
SI 40012	831561902800	SI LOET T1,6A 250V
SI 40070	831562102700	SI LOET T2,5A 250V
SI 52001	831561202700	SI LOET T315MA 250V
SI 60001	831561900300	SI 5X20 T1,6A L 250V
SI 61026	831562300800	SI LOET T4A 250V
SI 61036	831562300800	SI LOET T4A 250V
SI 61056	831562102700	SI LOET T2,5A 250V
SI 62501	831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS.BC 637
T 53001	830290001900	TRANS S2000N
T 55002	830299012000	TRANS STP10NB20FP
T 60006	830280505000	TRANS IRFPC50
T 61301	830320554800	TRANS BC548B/BC547B
TR 52001	092468660402	TRAFO TREIBER
TR 53010	292210296300	DRIVER TRANSFORMER
TR 61001	292013409700	TRAFO DIODEN-SPLIT (110)
		DIODE SPLIT TRANSFORMER CPL
		TRAFO SPERRWANDLER
		REVERSE CONVERTER
		TRANSFORMER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 72010 800 0000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010 800 0000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

11 / 2000

CHASSIS-FS-STEREO CUC 2058 NIC/16:9
CHASSIS TV STEREO CUC 2058 NIC/16:9

MATERIAL-NR. / PART NO.: 297040145900

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		297040145900		CHASSIS-FS-STEREO CUC 2058 NIC/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC 2058 NIC/16:9 NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 P BLACK
0300.000		293052191400		PROZESSORPLATTE	PROCESSOR BOARD
0400.000		293051290700	X	FEATURE/SVM PLATTE	FEATURE/SVM BOARD
0800.000		293051290400	X	PANORAMA VIEW	PANORAMA VIEW
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	293033995100		NETZ EINBAUGERÄTESTECKER	APPLIANCE COUPLER W.CABLE
2310.000	△	293033891101		VORSCHALTDROSSEL KPL LOETBAR	SERIES REACTOR CPL SOLDERING
2310.000	△	293033891102		VORSCHALTDROSSEL KPL STECKBAR	SERIES REACTOR CPL INSERT
2400.000		293031530107	2	MONTAGECLIP IC50020/T60006	MOUNTING CLIP IC50020/T60006
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2420.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531605		MONTAGECLIP T55002	MOUNTING CLIP T55002
2450.000		293031561801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2460.000		293031562000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050
				WW.=WAHLWEISE X=SIEHIE GESONDERTE E-LISTE	WW.=OPTIONAL X=SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	845299615000	ELKO 2200UF 20% 25V	CC 43003	831150031100	SMD VDR 0805 470PF
C 53002	851591170600	FOKO FKP1/4 0,0155UF 3,5% 1600V	CC 43008	831150031100	SMD VDR 0805 470PF
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CC 43013	831150030600	SMD VDR 0805 1500PF
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CC 43018	831150030600	SMD VDR 0805 1500PF
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CC 43023	831150031100	SMD VDR 0805 470PF
C 54012	845299615500	ELKO 4700UF 20% 25V	CC 43028	831150031100	SMD VDR 0805 470PF
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CC 43033	831150030600	SMD VDR 0805 1500PF
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V	CC 43038	831150030600	SMD VDR 0805 1500PF
C 60022	844330605900	ELKO 15 300/330UF 385V			
WW.	845199712400	ELKO #6 300UF +50-20% 385V	CD 32411	830940159200	SMD DIODE BA591/BA592/BA782S
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV	CD 32421	830940159200	SMD DIODE BA591/BA592/BA782S
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CD 80007	830940159200	SMD DIODE BA591/BA592/BA782S
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV			
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CIC32410	830581409400	SMD IC MC14094BD
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CIC43050	830581455100	SMD IC MC14551BD/R2
C 61026	865006704600	KERKO HV C 100PF 20% 1KV	CIC80420	830589050200	SMD IC TC551001CF-85L
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CIC80905	830594454200	SMD IC SDA54500M P-MQF-P80
C 61037	845209705700	ELKO 28 1000UF 63V			
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CL 31051	810498233100	SMD DAEMPF-PERLE 0805
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V	CL 31052	810498233100	SMD DAEMPF-PERLE 0805
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V			
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 31005	830100385800	SMD TRANS BC858B/ BC857B
C 62501	△ 851179301800	MP3 0,1UF 20% 250VW	CT 32105	830100581700	SMD-TRANS BC 817-25
C 62502	△ 851179301800	MP3 0,1UF 20% 250VW	CT 32111	830100484800	SMD TRANS BC848B/ BC847B
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250VW	CT 32119	830100484800	SMD TRANS BC848B/ BC847B
			CT 32122	830100385800	SMD TRANS BC858B/ BC857B
			CT 32123	830100484800	SMD TRANS BC848B/ BC847B
			CT 32124	830100385800	SMD TRANS BC858B/ BC857B

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 32128	830100484800	SMD TRANS BC848B/ BC847B	F 32121	814111136000	FILTER 7X7 360
CT 32132	830100484800	SMD TRANS BC848B/ BC847B	F 32410	814110760000	SPLULE 7X7 #600 FARBE342
CT 32308	830100385800	SMD TRANS BC858B/ BC857B	F 32412	831900345200	OFWFIL K3453K
CT 32310	830100385800	SMD TRANS BC858B/ BC857B			
CT 32312	830100385800	SMD TRANS BC858B/ BC857B	IC 32000	830543341500	IC MSP3411G-PO-XX
CT 32315	830100385800	SMD TRANS BC858B/ BC857B	IC 34015	830533884300	IC TDA8843N2S1
CT 32415	830100484800	SMD TRANS BC848B/ BC847B	IC 40000	830536729700	IC TDA7297
CT 32430	830100484800	SMD TRANS BC848B/ BC847B	IC 43280	830536642500	IC TEA6425
CT 32431	830100484800	SMD TRANS BC848B/ BC847B	IC 50020	830533835000	IC TDA8350Q/N6
CT 34031	830100385800	SMD TRANS BC858B/ BC857B	IC 60010	830535460500	IC TDA4605/3
CT 34075	830100484800	SMD TRANS BC848B/ BC847B	IC 61040	830520431700	IC LM317T
CT 40059	830100484800	SMD TRANS BC848B/ BC847B	IC 61050	830520431700	IC LM317T
CT 41022	830100680800	SMD TRANS BC808-40/ BC807-40	IC 61060	830520570300	IC MC7805CT
CT 41030	830100680800	SMD TRANS BC808-40/ BC807-40	IC 61310	830520435700	IC LM358N
CT 43095	830100484800	SMD TRANS BC848B/ BC847B	IC 80000	830521006500	IC MC33164P-SRP
CT 43246	830100484800	SMD TRANS BC848B/ BC847B	IC 80920	297980100200	IC 27C020-15NS PROG.KPL
CT 43255	830100484800	SMD TRANS BC848B/ BC847B	IC 82005	830512400800	IC M24C08B1/ M24C08-BN6
CT 43289	830100385800	SMD TRANS BC858B/ BC857B			
CT 46004	830100484800	SMD TRANS BC848B/ BC847B	L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
CT 46009	830100484800	SMD TRANS BC848B/ BC847B	L 32023	814052641900	DR AX 0411-GA 1UH 10%
CT 52253	830100385800	SMD TRANS BC858B/ BC857B	L 32026	814052603400	DR 0309 10UH 5%
CT 57005	830100484800	SMD TRANS BC848B/ BC847B	L 32109	814052644400	DR ST 0309-GRP 10UH 5%
CT 57020	830100385800	SMD TRANS BC858B/ BC857B	L 32342	814050524900	DR A AX-GA 10UH 10%
CT 57021	830100385800	SMD TRANS BC858B/ BC857B	L 43098	814051174800	DR 0411 22UH 10%
CT 57112	830100385800	SMD TRANS BC858B/ BC857B	L 46022	814052645800	DR 0309 2,7UH 5% ST
CT 57113	830100385800	SMD TRANS BC858B/ BC857B	L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X6
CT 57124	830100484800	SMD TRANS BC848B/ BC847B	L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X6
CT 61043	830100484800	SMD TRANS BC848B/ BC847B	L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X6
CT 61053	830100484800	SMD TRANS BC848B/ BC847B			
CT 81030	830100484800	SMD TRANS BC848B/ BC847B	L 53011	814050524900	DR A AX-GA 10UH 10%
CT 81058	830100484800	SMD TRANS BC848B/ BC847B	L 53012	092401105100	DROSSEL 2,2 MH/COIL 2.2 MH
CT 81091	830100484800	SMD TRANS BC848B/ BC847B	L 53021	292031109500	LINEARITAETSREGLER (110)
CT 81508	830100484800	SMD TRANS BC848B/ BC847B			
CT 81511	830100385800	SMD TRANS BC858B/ BC857B	L 53074	092468465600	BRUECKENSPEULE (110)
D 31001	830970713500	Z DIODE 33 B 0,5W	L 55006	092458160100	O/W AUSKOPPELSPEULE
D 31007	830972004800	Z DIODE 4,7 C 0,5W			
D 32128	830921504500	DIODE 1N4148	L 60006	810498205700	E/W DECOUPLING COIL
D 40064	830921504500	DIODE 1N4148			
D 40066	830921504500	DIODE 1N4148			
D 50011	830972051000	Z DIODE 51 C 0,5W	L 60012	810498201400	DAEMPF-PERLE 433003038102
D 50013	830921502000	DIODE 1 N 4004	L 61016	810498201400	DAEMPF-PERLE 433003038102
D 50014	830921504500	DIODE 1N4148	L 61026	810498201400	DAEMPF-PERLE 433003038102
D 52001	830921504500	DIODE 1N4148	L 61036	810498201400	DAEMPF-PERLE 433003038102
D 53003	830921504500	DIODE 1N4148	L 61056	810498201400	DAEMPF-PERLE 433003038102
D 53071	△ 830920422800	DIODE BY228			
D 53072	△ 830921014400	DIODE BYW76	L 62501	△ 295008259700	DAMPING BEAD
D 54001	△ 830920426800	DIODE BYV16			
D 54002	830951628300	DIODE BYV 28-200	L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X4,5
D 54011	830951628300	DIODE BYV 28-200			
D 57011	830921504500	DIODE 1N4148			
D 57012	830921504500	DIODE 1N4148	OK 60031	△ 830600001200	OPTOKOPPLER CNY17F1
D 57013	830921504500	DIODE 1N4148			
D 57014	830921504500	DIODE 1N4148	Q 32305	8382243918600	QUARZ #439-9 18,432MHZ 12PF
D 57023	830921504500	DIODE 1N4148	Q 34043	838213600400	QUARZ #136 24 4,433619MHZ
D 57101	830919854200	DIODE BAT42/43/BAT85/86	Q 80917	838224609600	QUARZ 6,0 MHZ
D 57122	830921504500	DIODE 1N4148			
D 60005	830920002100	DIODE BAV21	R 21117	△ 870536901300	MOW 0617 3,3 OHM 5%
D 60006	830951685400	DIODE BYT 54 M	R 32359	△ 870032904700	KSW NB 0207 82 OHM 5% LI
D 60007	830951685400	DIODE BYT 54 M	R 40012	△ 873229601100	DRW 6,5 2,7 OHM 10%
D 60012	830920002100	DIODE BAV21	R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
D 60023	830920002100	DIODE BAV21	R 50011	△ 870112103700	KSW SI B 33 OHM 5% LI
D 60037	830920002100	DIODE BAV21	R 50021	△ 876632740500	MSW 0207 1,5 OHM 1%
D 61016	△ 830921150800	DIODE SF5408	R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
D 61036	830951710800	DIODE BYT108-400	R 50024	△ 876635705700	MSW 0411 220 OHM 5%
D 61056	△ 830951717200	DIODE BYW172D	R 52004	△ 870532903300	MOW 0411 27 OHM 5% LI
D 81020	830921504500	DIODE 1N4148	R 53001	△ 870042902300	KSW NB 0207 8,2 OHM 5% ST
			R 53002	△ 870042909700	KSW NB 0207 10 KOHM 5% ST
			R 53011	870522702100	MOW 0411 6,8 OHM 5%
			R 53016	△ 873017922100	DRW 7 6,8 OHM 10% ST
			R 53021	△ 870532907100	MOW 0411 820 OHM 5%
F 32101	814111240500	FILTER 7X7 405			
F 32109	860275504200	CER.TRAP 42			

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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R 54001	△ 870532902700	MOW 0411 12 OHM 5% LI
R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
R 55006	△ 870123081700	NKS 3 4,7 OHM 5%
R 60001	870004913100	KSW 0411 270 KOHM 5%
R 60002	870004914100	KSW 0411 680 KOHM 5%
R 60003	870004914100	KSW 0411 680 KOHM 5%
R 60004	870001129400	KSW 0204 7,5 KOHM 5%
R 60007	870004911700	KSW 0411 68 KOHM 5%
R 60008	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60009	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60016	△ 870536904300	MOW 0617 56 OHM 5% LI
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	△ 870536931900	MOW 0617 82 KOHM 10% LI
R 61018	876504412900	MSW 0414 220 KOHM 5%
R 61019	△ 870012133300	KSW 0207 330 KOHM 5% LI
R 61313	879005005400	ESTR.SK10-A 22 KOHM LIN
R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5% LI
R 62505	△ 831120001200	PTC #3 DUO

SI 40012	△ 831561902800	SI LOET T1,6A 250V
SI 40070	△ 831562102700	SI LOET T2,5A 250V
SI 52001	△ 831561202700	SI LOET T315MA 250V
SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V
SI 61026	△ 831562300800	SI LOET T4A 250V
SI 61036	△ 831562300800	SI LOET T4A 250V
SI 61056	△ 831562102700	SI LOET T2,5A 250V
SI 62501	△ 831561700600	SI 5X20 T2,5A L 250V

T 52001	830328563700	TRANS.BC 637
T 53001	830290001900	TRANS S2000N
T 55002	830299012000	TRANS STP10NB20FP
T 60006	830280505000	TRANS IRFPC50
T 61301	830320554800	TRANS BC548B/ BC547B

TR 52001	092468660402	TRAFO TREIBER DRIVER TRANSFORMER
TR 53010	△ 292210296300	TRAFO DIODEN-SPLIT (110) DIODE SPLIT TRANSFORMER CPL

TR 61001	△ 292013409700	TRAFO SPERRWANDLER REVERSE CONVERTER TRANSFORMER
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POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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Ersatzteilliste Spare Parts List

11 / 2000

CHASSIS-FS-STEREO CUC 2059 NICAM CHASSIS TV STEREO CUC 2059 NICAM

MATERIAL-NR. / PART NO.: 297040142500

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		297040142500		CHASSIS-FS-STEREO CUC 2059 NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2059 NICAM NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
0400.000		293051193500	X	FEATURE CT/LTI PLATTE	FEATURE BOARD CT/LTI
0800.000		293051290400	X	PANORAMA VIEW	PANORAMA VIEW
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER
2300.000	△	293033891101		VORSCHALTDROSSEL MONTIERT KPL GLOEJET	SERIES REACTOR MOUNTED CPL SOLDERED
2400.000		293031530107	2	MONTAGECLIP T60006/IC50020	MOUNTING CLIP T60006/IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531605		MONTAGECLIP T55002	MOUNTING CLIP T55002
2460.000		293031561801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2470.000		293031562000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050

X = SIEHE GESONDERTE E-LISTE
WW. = WAHLWEISEX = SEE SEPARATE PARTS LIST
WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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C 40012	845299615000	ELKO 2200UF 20% 25V
C 53002	851591170600	FOKO FKP1/4 0,0155UF 3,5%
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V
C 54002	865006704600	KERKO HV C 100PF 20% 1KV
C 54011	865006704600	KERKO HV C 100PF 20% 1KV
C 54012	845299615500	ELKO 4700UF 20% 25V
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V
C 60022	844330605900	ELKO 15 300/330UF 385V
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V
C 61026	865006704600	KERKO HV C 100PF 20% 1KV
C 61027	845209705500	ELKO #16 600/680UF 63V
C 61036	865006704600	KERKO HV C 100PF 20% 1KV
C 61037	845209705700	ELKO 28 1000UF 63V
C 61056	865006704600	KERKO HV C 100PF 20% 1KV
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V
C 62501	△ 851179301800	MP3 0,1UF 20% 250V
C 62502	△ 851179301800	MP3 0,1UF 20% 250V

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250V
CD 32411	830940159200	SMD DIODE BA591
CD 32421	830940159200	SMD DIODE BA591
CD 80007	830940159200	SMD DIODE BA591
CIC32410	830581409400	SMD IC MC14094BD
CIC43050	830581455100	SMD IC MC14551BD/R2
CT 31005	830100385800	SMD TRANS BC858B/BC857B
CT 32105	830100581700	SMD-TRANS BC817-25
CT 32111	830100484800	SMD TRANS BC848B/BC847B
CT 32119	830100484800	SMD TRANS BC848B/BC847B
CT 32122	830100385800	SMD TRANS BC858B/BC857B
CT 32123	830100484800	SMD TRANS BC848B/BC847B
CT 32124	830100385800	SMD TRANS BC858B/BC857B
CT 32128	830100484800	SMD TRANS BC848B/BC847B
CT 32132	830100484800	SMD TRANS BC848B/BC847B
CT 32308	830100385800	SMD TRANS BC858B/BC857B
CT 32310	830100385800	SMD TRANS BC858B/BC857B
CT 32312	830100385800	SMD TRANS BC858B/BC857B
CT 32315	830100385800	SMD TRANS BC858B/BC857B
CT 32415	830100484800	SMD TRANS BC848B/BC847B
CT 32430	830100484800	SMD TRANS BC848B/BC847B

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 32431	830100484800	SMD TRANS BC848B/BC847B
CT 34031	830100385800	SMD TRANS BC858B/BC857B
CT 34075	830100484800	SMD TRANS BC848B/BC847B
CT 40059	830100484800	SMD TRANS BC848B/BC847B
CT 41022	830100680800	SMD TRANS BC808-40/BC807
CT 41030	830100680800	SMD TRANS BC808-40/BC807
CT 43095	830100484800	SMD TRANS BC848B/BC847B
CT 43246	830100484800	SMD TRANS BC848B/BC847B
CT 43255	830100484800	SMD TRANS BC848B/BC847B
CT 43289	830100385800	SMD TRANS BC858B/BC857B
CT 46004	830100484800	SMD TRANS BC848B/BC847B
CT 46009	830100484800	SMD TRANS BC848B/BC847B
CT 52253	830100385800	SMD TRANS BC858B/BC857B
CT 57005	830100484800	SMD TRANS BC848B/BC847B
CT 57020	830100385800	SMD TRANS BC858B/BC857B
CT 57021	830100385800	SMD TRANS BC858B/BC857B
CT 57112	830100385800	SMD TRANS BC858B/BC857B
CT 57113	830100385800	SMD TRANS BC858B/BC857B
CT 57124	830100484800	SMD TRANS BC848B/BC847B
CT 61043	830100484800	SMD TRANS BC848B/BC847B
CT 61053	830100484800	SMD TRANS BC848B/BC847B
CT 81030	830100484800	SMD TRANS BC848B/BC847B
CT 81058	830100484800	SMD TRANS BC848B/BC847B
CT 81091	830100484800	SMD TRANS BC848B/BC847B
CT 81508	830100484800	SMD TRANS BC848B/BC847B
CT 81511	830100385800	SMD TRANS BC858B/BC857B
D 31001	830970713500	Z DIODE 33B 0,5W
D 31007	830972004800	Z DIODE 4,7C 0,5W
D 32128	830921504500	DIODE 1N4148
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51C 0,5W
D 50013	830921502000	DIODE 1N4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	830920422800	DIODE BY228
D 53072	830921014400	DIODE BYW76
D 54001	830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV28-200
D 54011	830951628300	DIODE BYV28-200
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21 I
D 60006	830951685400	DIODE BYT54M
D 60007	830951685400	DIODE BYT54M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	830921150800	DIODE SF5408
D 61026	830951710800	DIODE BYT108-400
D 61036	830951710800	DIODE BYT108-400
D 61056	830951717200	DIODE BYW172D
D 81020	830921504500	DIODE 1N4148
F 32101	814111240500	FILTER 7X7 405 SIGN 11240
F 32109	860275504200	CER.TRAP 42
F 32121	814111136000	FILTER 7X7 360 SIGN 11136
F 32410	814110760000	SPULE 7X7 #600 FARBE342 3
F 32412	831900345200	OFWFL K3453K
IC 32000	830543341500	IC MSP3411G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
IC 43280	830536642500	IC TEA6425
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 61310	830520435700	IC LM358N
IC 80000	830521006500	IC MC33164P-5RP
IC 81050	830515535300	IC SDA5257-2-G303
WW.	297982150300	IC SDA545X OTP PROG.KPL
IC 82005	830512400800	IC M24C08B1
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052644400	DR ST 0309-GRP 10UH 5%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 46022	814052645800	DR 0309 2,7UH 5%
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
		FERRITE BEAD
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH
L 53021	292031109500	LINEARITAETSREGLER
		LINEARITY CONTROL
L 53074	092468465600	BRUECKENSPULE
		BRIDGE COIL
L 55006	092458160100	O/W AUSKOPPELSPULE
		E/W COUPLING COIL
L 60006	810498205700	FERRITPERLE 3,6UH 5720500
		FERRITE BEAD
L 60012	810498201400	DAEMPF-PERLE 433003038102
L 61016	810498201400	DAEMPF-PERLE 433003038102
L 61026	810498201400	DAEMPF-PERLE 433003038102
L 61036	810498201400	DAEMPF-PERLE 433003038102
L 61056	810498201400	DAEMPF-PERLE 433003038102
		DAMPING BEAD
L 62501	295008259700	ENTSTOER-DR
		INTERFERENCE COIL
L 81062	810498205100	FERRITPERLE HF55 BTL 3,5X
		FERRITE BEAD
OK 60031	830600001200	OPTOKOPPLER CNY17F1
		OPTO COUPLER
Q 32305	838243918600	QUARZ #439-9 18,432MHZ
Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
Q 80001	838224609600	QUARZ 6,0 MHZ
R 21117	870536901300	MOW 0617 3,3 OHM 5%
R 32359	870032904700	KSW NB 0207 82 OHM 5%
R 40012	873229601100	DRW 6,5 2,7 OHM 10%
R 43098	870111902100	KSW SI B 6,8 OHM 5%
R 50011	870112103700	KSW SI B 33 OHM 5%
R 50021	876632740500	MSW 0207 1,5 OHM 1%
R 50022	876632720700	MSW 0207 1,8 OHM 2%
R 50024	876635705700	MSW 0414 220 OHM 5%
R 52004	870532903300	MOW 0411 27 OHM 5%
R 53001	870042902300	KSW NB 0207 8,2 OHM 5%
R 53002	870042909700	KSW NB 0207 10 KOHM 5%
R 53016	873017922100	DRW 7 6,8 OHM 10%
R 53021	870532907100	MOW 0411 820 OHM 5%
R 54001	870532902700	MOW 0411 12 OHM 5%
R 54003	870032900900	KSW NB 0207 2,2 OHM
R 54012	873500320100	DRW 0,75W 1 OHM 10%
R 55006	870123081700	NKS 3 4,7 OHM 5%
R 57011	870000568800	KSW 0207 4,3 KOHM 5%
R 60008	870536910500	MOW 0617 22 KOHM 5%

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
R 60009	870536910500	MOW 0617 22 KOHM 5%
R 60016	870536904300	MOW 0617 56 OHM 5%
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	870536931900	MOW 0617 82 KOHM 10%
R 61019	870012133300	KSW 0207 330 KOHM 5%
R 61313	879005005400	ESTR.SK10-A 22 KOHM LIN
R 62049	876634916100	MSW SI 0414 4,7 MOHM 5%
R 62505	831120001200	PTC #3 DUO
SI 40012	831561902800	SI LOET T1,6A 250V
SI 40070	831562102700	SI LOET T2,5A 250V
SI 52001	831561202700	SI LOET T315MA 250V
SI 60001	831561900300	SI 5X20 T1,6A L 250V
SI 61026	831562300800	SI LOET T4A 250V
SI 61036	831562300800	SI LOET T4A 250V
SI 61056	831562102700	SI LOET T2,5A 250V
SI 62501	831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS BC637
T 53001	830290001900	TRANS S2000N
T 55002	830299012000	TRANS STP10NB20FP
T 60006	830280505000	TRANS IRFPC50
T 61301	830320554800	TRANS BC548B/BC547B
TR 52001	092468660402	TRAFO TREIBER
		TRANSFORMER DRIVER
TR 53010	292210296300	TRAFO DIODEN-SPLIT
		TRANSFORMER DIODE SPLIT
TR 61000	292013409700	TRAFO SPERRWANDLER
		B.O.TYPE CONVERTER
		TRANSFORMER

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste Spare Parts List

11 / 2000

CHASSIS-FS-STEREO CUC 2059 NIC/16:9 CHASSIS TV STEREO CUC 2059 NIC/16:9

MATERIAL-NR. / PART NO.: 297040145800

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG (D)	DESCRIPTION (GB)
		297040145800		CHASSIS-FS-STEREO CUC 2059 NIC/16:9 KEIN E-TEIL	CHASSIS TV STEREO CUC 2059 NIC/16:9 NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 P BLACK
0300.000		293052191400		PROZESSORPLATTE	PROCESSOR BOARD
0400.000		293051290700	X	FEATURE/SVM PLATTE	FEATURE/SVM BOARD
0800.000		293051290400	X	PANORAMA VIEW	PANORAMA VIEW
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	293033995100		NETZ EINBAUGERÄTESTECKER	APPLIANCE COUPLER W.CABLE
2310.000	△	293033891101		VORSCHALTDROSSEL KPL LOETBAR	SERIES REACTOR CPL SOLDERING
2310.000	△	293033891102		VORSCHALTDROSSEL KPL STECKBAR	SERIES REACTOR CPL INSERT
2400.000		293031530107	2	MONTAGECLIP IC50020/T60006	MOUNTING CLIP IC50020/T60006
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2420.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531605		MONTAGECLIP T55002	MOUNTING CLIP T55002
2450.000		293031561801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2460.000		293031562000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050
				WW.=WAHLWEISE X=SIHE GESONDERTE E-LISTE	WW.=OPTIONAL X=SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	845299615000	ELKO 2200UF 20% 25V	CC 43003	831150031100	SMD VDR 0805 470PF
C 53002	851591170600	FOKO FKP1/4 0,0155UF 3,5% 1600V	CC 43008	831150031100	SMD VDR 0805 470PF
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CC 43013	831150030600	SMD VDR 0805 1500PF
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CC 43018	831150030600	SMD VDR 0805 1500PF
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CC 43023	831150031100	SMD VDR 0805 470PF
C 54012	845299615500	ELKO 4700UF 20% 25V	CC 43028	831150031100	SMD VDR 0805 470PF
C 60001	865008112500	KERKO HV C 100PF 20% 1KV	CC 43033	831150030600	SMD VDR 0805 1500PF
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V	CC 43038	831150030600	SMD VDR 0805 1500PF
C 60022	844330605900	ELKO 15 300/330UF 385V			
WW.	845199712400	ELKO #6 300UF +50-20% 385V	CD32411	830940159200	SMD DIODE BA591/BA592/BA782S
C 60023	865008112500	KERKO HV C 100PF 20% 1KV	CD32421	830940159200	SMD DIODE BA591/BA592/BA782S
C 60024	865008112500	KERKO HV C 100PF 20% 1KV	CD80007	830940159200	SMD DIODE BA591/BA592/BA782S
C 60026	865008112500	KERKO HV C 100PF 20% 1KV			
C 60027	865008112500	KERKO HV C 100PF 20% 1KV	CIC32410	830581409400	SMD IC MC14094BD
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CIC43050	830581455100	SMD IC MC14551BD/R2
C 61026	865006704600	KERKO HV C 100PF 20% 1KV	CIC80420	830589050200	SMD IC TC551001CF-85L
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CIC80905	830594545200	SMD IC SD54500 P-MQF-P80
C 61037	845209705700	ELKO 28 1000UF 63V			
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CL 31051	810498233100	SMD DAEMPF-PERLE 0805
C 62021	△ 866009823400	KERKO SI 1000PF 20% 400V	CL 31052	810498233100	SMD DAEMPF-PERLE 0805
C 62022	△ 866009823400	KERKO SI 1000PF 20% 400V			
C 62048	△ 866009823400	KERKO SI 1000PF 20% 400V	CT 31005	830100385800	SMD TRANS BC858B/ BC857B
C 62501	△ 851179301800	MP3 0,1UF 20% 250VW	CT 32105	830100581700	SMD-TRANS.BC 817-25
C 62502	△ 851179301800	MP3 0,1UF 20% 250VW	CT 32111	830100484800	SMD TRANS BC848B/ BC847B
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250VW	CT 32119	830100484800	SMD TRANS BC848B/ BC847B
			CT 32122	830100385800	SMD TRANS BC858B/ BC857B
			CT 32123	830100484800	SMD TRANS BC848B/ BC847B
CC 40026	831150030600	SMD VDR 0805 1500PF	CT 32124	830100385800	SMD TRANS BC858B/ BC857B
CC 40046	831150030600	SMD VDR 0805 1500PF			

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

GRUNDIG

TV

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 32128	830100484800	SMD TRANS BC848B/ BC847B	F 32109	860275504200	CER.TRAP 42
CT 32132	830100484800	SMD TRANS BC848B/ BC847B	F 32121	814111136000	FILTER 7X7 360
CT 32308	830100385800	SMD TRANS BC858B/ BC857B	F 32410	814110760000	SPULE 7X7 #600 FARBE342
CT 32310	830100385800	SMD TRANS BC858B/ BC857B	F 32412	831900345200	OFWFL K3453K
CT 32312	830100385800	SMD TRANS BC858B/ BC857B			
CT 32315	830100385800	SMD TRANS BC858B/ BC857B	IC 32000	830543341500	IC MSP3411G-PO-XX
CT 32415	830100484800	SMD TRANS BC848B/ BC847B	IC 34015	830533884300	IC TDA8843N2S1
CT 32430	830100484800	SMD TRANS BC848B/ BC847B	IC 40000	830536729700	IC TDA7297
CT 32431	830100484800	SMD TRANS BC848B/ BC847B	IC 43280	830536642500	IC TEA6425
CT 34031	830100385800	SMD TRANS BC858B/ BC857B	IC 50020	830533835000	IC TDA8350Q/N6
CT 34075	830100484800	SMD TRANS BC848B/ BC847B	IC 60010	830535460500	IC TDA4605/3
CT 40059	830100484800	SMD TRANS BC848B/ BC847B	IC 61040	830520431700	IC LM317T
CT 41022	830100680800	SMD TRANS BC808-40/ BC807-40	IC 61050	830520431700	IC LM317T
CT 41030	830100680800	SMD TRANS BC808-40/ BC807-40	IC 61060	830520570300	IC MC7805CT
CT 43095	830100484800	SMD TRANS BC848B/ BC847B	IC 61310	830520435700	IC LM358N
CT 43246	830100484800	SMD TRANS BC848B/ BC847B	IC 80000	830521006500	IC MC33164P-5RP
CT 43255	830100484800	SMD TRANS BC848B/ BC847B	IC 80920	297980100200	IC 27C020-15NS PROG.KPL
CT 43289	830100385800	SMD TRANS BC858B/ BC857B	IC 82005	830512400800	IC M24C08B1/ M24C08-BN6
CT 46004	830100484800	SMD TRANS BC848B/ BC847B			
CT 46009	830100484800	SMD TRANS BC848B/ BC847B	L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
CT 52253	830100385800	SMD TRANS BC858B/ BC857B	L 32023	814052641900	DR AX 0411-GA 1UH 10%
CT 57005	830100484800	SMD TRANS BC848B/ BC847B	L 32026	814052603400	DR 0309 10UH 5%
CT 57020	830100385800	SMD TRANS BC858B/ BC857B	L 32109	814052644400	DR ST 0309-GRP 10UH 5%
CT 57021	830100385800	SMD TRANS BC858B/ BC857B	L 32342	814050524900	DR A AX-GA 10UH 10%
CT 57112	830100385800	SMD TRANS BC858B/ BC857B	L 43098	814051174800	DR 0411 22UH 10%
CT 57113	830100385800	SMD TRANS BC858B/ BC857B	L 46022	814052645800	DR 0309 2,7UH 5% ST
CT 57124	830100484800	SMD TRANS BC848B/ BC847B	L 53001	810498205600	FERRITPERLE HF70 BTL 3.5X6
CT 61043	830100484800	SMD TRANS BC848B/ BC847B	L 53002	810498205600	FERRITPERLE HF70 BTL 3.5X6
CT 61053	830100484800	SMD TRANS BC848B/ BC847B	L 53003	810498205600	FERRITPERLE HF70 BTL 3.5X6
CT 81030	830100484800	SMD TRANS BC848B/ BC847B			
CT 81058	830100484800	SMD TRANS BC848B/ BC847B	L 53011	814050524900	DR A AX-GA 10UH 10%
CT 81091	830100484800	SMD TRANS BC848B/ BC847B	L 53012	092401105100	DROSSEL 2,2 MH/COIL 2.2 MH
CT 81508	830100484800	SMD TRANS BC848B/ BC847B	L 53021	292031109500	LINEARITÄTSREGLER (110)
CT 81511	830100385800	SMD TRANS BC858B/ BC857B			
			L 53074	092468465600	LINEARITY CONTROL
D 31001	830970713500	Z DIODE 33 B 0,5W			
D 31007	830972004800	Z DIODE 4,7 C 0,5W	L 55006	092458160100	BRIDGE COIL
D 32128	830921504500	DIODE 1N4148			
D 40064	830921504500	DIODE 1N4148	L 60006	810498205700	O/W AUSKOPPELSPULE
D 40066	830921504500	DIODE 1N4148			
D 50011	830972051000	Z DIODE 51 C 0,5W			
D 50013	830921502000	DIODE 1 N 4004	L 60012	810498201400	FERRITPERLE 433003038102
D 50014	830921504500	DIODE 1N4148	L 61016	810498201400	DAEMPF-PERLE 433003038102
D 52001	830921504500	DIODE 1N4148	L 61026	810498201400	DAEMPF-PERLE 433003038102
D 53003	830920100500	DIODE BA157	L 61036	810498201400	DAEMPF-PERLE 433003038102
△ D 53071	830920422800	DIODE BY228	L 61056	810498201400	DAEMPF-PERLE 433003038102
△ D 53072	830921014400	DIODE BYW76			
△ D 54001	830920426800	DIODE BYV16	L 62501	△ 295008259700	DAMPING BEAD
D 54002	830951628300	DIODE BYV 28-200			
D 54011	830951628300	DIODE BYV 28-200	L 81062	810498205100	ENTSTOER-DR
D 57011	830921504500	DIODE 1N4148			
D 57012	830921504500	DIODE 1N4148			
D 57013	830921504500	DIODE 1N4148	OK 60031	△ 830600001200	INTERFERENCE CHOKE
D 57014	830921504500	DIODE 1N4148			
D 57023	830921504500	DIODE 1N4148			
D 57101	830919854200	DIODE BAT42/43/BAT85/86			
D 57122	830921504500	DIODE 1N4148			
D 60005	830920002100	DIODE BA2V1	Q 32305	838243918600	QUARZ #439-9 18,432MHZ 12PF
D 60006	830951685400	DIODE BYT 54 M	Q 34043	838213600400	QUARZ #136 2A 4,433619MHZ
D 60007	830951685400	DIODE BYT 54 M	Q 80917	838224609600	QUARZ 6,0 MHZ
D 60012	830920002100	DIODE BA2V1			
D 60023	830856038400	GLR.SKB380C1500	R 21117	△ 870536901300	MOW 0617 3,3 OHM 5%
D 60037	830920002100	DIODE BA2V1	R 32359	△ 870032904700	KSW NB 0207 82 OHM 5% LI
△ D 61016	830921150800	DIODE SF5408	R 40012	△ 873229601100	DRW 6,5 2,7 OHM 10%
D 61036	830951710800	DIODE BYT108-400	R 43098	△ 870111902100	KSW SI B 6,8 OHM 5%
D 61036	830951710800	DIODE BYT108-400	R 50011	△ 870112103700	KSW SI B 33 OHM 5% LI
△ D 61056	830951717200	DIODE BYW172D	R 50021	△ 876632740500	MSW 0207 1,5 OHM 1%
D 81020	830921504500	DIODE 1N4148	R 50022	△ 876632720700	MSW 0207 1,8 OHM 2%
			R 50024	△ 876635705700	MSW 0414 220 OHM 5%
F 32101	814111240500	FILTER 7X7 405	R 52004	△ 870532903300	MOW 0411 27 OHM 5% LI

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
R 54001	△ 870532902700	MOW 0411 12 OHM 5% LI
R 54003	△ 870032900900	KSW NB 0207 2,2 OHM
R 54012	△ 873500320100	DRW 0,75W 1 OHM 10%
R 55006	△ 870123081700	NKS 3 4,7 OHM 5%
R 57011	870000568800	KSW 0207 4,3 KOHM 5%
R 60004	870001129400	KSW 0204 7,5 KOHM 5%
R 60008	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60009	△ 870536910500	MOW 0617 22 KOHM 5% LI
R 60016	△ 870536904300	MOW 0617 56 OHM 5% LI
R 60021	831100501700	NTC 4,7 OHM 30%
R 60029	△ 870536931900	MOW 0617 82 KOHM 10% LI
R 61019	△ 870012133300	KSW 0207 330 KOHM 5% LI
R 61313	879005005400	ESTR.SK10-A 22 KOHM LIN
R 62049	△ 876634916100	MSW SI 0414 4,7 MOHM 5% LI
R 62505	△ 831120001200	PTC #3 DUO

SI 40012	△ 831561902800	SI LOET T1,6A 250V
SI 40070	△ 831562102700	SI LOET T2,5A 250V
SI 52001	△ 831561202700	SI LOET T315MA 250V
SI 60001	△ 831561900300	SI 5X20 T1,6A L 250V
SI 61026	△ 831562300800	SI LOET T4A 250V
SI 61036	△ 831562300800	SI LOET T4A 250V
SI 61056	△ 831562102700	SI LOET T2,5A 250V
SI 62501	△ 831561700600	SI 5X20 T2,5A L 250V

T 52001	830328563700	TRANS.BC 637
T 53001	830290001900	TRANS S2000N
T 55002	830299012000	TRANS STP10NB20FP
T 60006	830280505000	TRANS IRFPC50
T 61301	830320554800	TRANS BC548B/ BC547B

TR 52001	092468660402	TRAFO TREIBER DRIVER TRANSFORMER
TR 53010	△ 292210296300	TRAFO DIODEN-SPLIT (110) DIODE SPLIT TRANSFORMER CPL
TR 61000	△ 292013409700	TRAFO SPERRWANDLER REVERSE CONVERTER TRANSFORMER

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!

**GRUNDIG****TV**

Ersatzteilliste Spare Parts List

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CHASSIS-FS-STEREO CUC 2059/PAL/NICAM CHASSIS TV STEREO CUC 2059/PAL/NICAM

MATERIAL-NR. / PART NO.: 297040148700

POS. NR. POS. NO.	ABB. FIG.	MATERIAL-NR. PART NUMBER	ANZ. QTY.	BEZEICHNUNG D	DESCRIPTION GB
		297040148700		CHASSIS-FS-STEREO CUC 2059/PAL/NICAM KEIN E-TEIL	CHASSIS TV STEREO CUC 2059/PAL/NICAM NO SPARE PART
0100.000		295043010100		TUNER-GLOBAL (PLL)	TUNER-GLOBAL (PLL)
0247.000		293031196600	2	EURO-AV BUCHSENLEISTE 21-POL SW	EURO-AV SOCKET STRIP 21 PIN BLACK
0400.000		293051193500	X	FEATURE CTI/LTI PLATTE	FEATURE BOARD CTI/LTI
0800.000		293051290400	X	PANORAMA VIEW	PANORAMA VIEW
1000.000	△	096211130206	4	SICHERUNGSHALTER SI60001/62501	FUSE HOLDER SI60001/62501
2200.000	△	293033995100		NETZ EINBAUGERAETESTECKER	APPLIANCE COUPLER W.CABLE
2310.000	△	293033891101		VORSCHALTDROSSEL MONTIERT KPL GELOETET	SERIES REACTOR MOUNTED CPL SOLDERED
2310.000	△	293033891102		VORSCHALTDROSSEL MONTIERT KPL GESTECKT	SERIES REACTOR MOUNTED CPL PLUGGED
2400.000		293031530107	2	MONTAGECLIP T60006/IC50020	MOUNTING CLIP T60006/IC50020
2410.000		293031530200		MONTAGECLIP IC40000	MOUNTING CLIP IC40000
2415.000		293031530208		MONTAGECLIP T53001	MOUNTING CLIP T53001
2430.000		293031531208	3	MONTAGECLIP IC61040/61050/61060	MOUNTING CLIP IC61040/61050/61060
2440.000		293031531605		MONTAGECLIP T55002	MOUNTING CLIP T55002
2460.000		293031561801		FOLIE WAERMELEITEND T60006	FOIL HEAT CONDUCTING T60006
2470.000		293031562000	2	FOLIE WAERMELEITEND IC61040/61050	FOIL HEAT CONDUCTING IC61040/61050
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION	POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
C 40012	845299615000	ELKO 2200UF 20% 25V	CC 43018	831150030600	SMD VDR 0805 1500PF
C 53002	851591170600	FOKO FKP1/4 0,0155UF 3,5% 1600V	CC 43023	831150031100	SMD VDR 0805 470PF
C 53009	851591160200	FOKO FKP1 142PF 2,5% 2000V	CC 43028	831150031100	SMD VDR 0805 470PF
C 54002	865006704600	KERKO HV C 100PF 20% 1KV	CC 43033	831150030600	SMD VDR 0805 1500PF
C 54011	865006704600	KERKO HV C 100PF 20% 1KV	CC 43038	831150030600	SMD VDR 0805 1500PF
C 54012	845299615500	ELKO 4700UF 20% 25V			
C 60001	865008112500	KERKO HV C 1000PF 20% 1KV	CD 80007	830940159200	SMD DIODE BA591
C 60009	851591160500	FOKO FKP1 220PF 5% 2000V			
C 60022	844330605900	ELKO 15 300/330UF 385V	CIC43050	830581455100	SMD IC MC14551BD/R2
C 60023	865008112500	KERKO HV C 1000PF 20% 1KV			
C 60024	865008112500	KERKO HV C 1000PF 20% 1KV	CT 31005	830100385800	SMD TRANS BC858B/BC857B
C 60026	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32105	830100581700	SMD-TRANS BC817-25
C 60027	865008112500	KERKO HV C 1000PF 20% 1KV	CT 32124	830100385800	SMD TRANS BC858B/BC857B
C 61016	851591103800	FOKO FKP1 100PF 10% 1600V	CT 32128	830100484800	SMD TRANS BC848B/BC847B
C 61026	865006704600	KERKO HV C 100PF 20% 1KV	CT 32308	830100385800	SMD TRANS BC858B/BC857B
C 61027	845209705500	ELKO #16 600/680UF 63V	CT 32310	830100385800	SMD TRANS BC858B/BC857B
C 61036	865006704600	KERKO HV C 100PF 20% 1KV	CT 32312	830100385800	SMD TRANS BC858B/BC857B
C 61037	845209705700	ELKO 28 1000UF 63V	CT 32315	830100385800	SMD TRANS BC858B/BC857B
C 61056	865006704600	KERKO HV C 100PF 20% 1KV	CT 34031	830100385800	SMD TRANS BC858B/BC857B
C 62501	△ 851179301800	MP3 0,1UF 20% 250V	CT 34075	830100484800	SMD TRANS BC848B/BC847B
C 62502	△ 851179301800	MP3 0,1UF 20% 250V	CT 40059	830100484800	SMD TRANS BC848B/BC847B
C 62505	△ 856373242500	FOKO KF #25 0,1UF 20% 250V	CT 41022	830100680800	SMD TRANS BC808-40/BC807
			CT 41030	830100680800	SMD TRANS BC808-40/BC807
CC 40026	831150030600	SMD VDR 0805 1500PF	CT 43095	830100484800	SMD TRANS BC848B/BC847B
CC 40046	831150030600	SMD VDR 0805 1500PF	CT 43246	830100484800	SMD TRANS BC848B/BC847B
CC 43003	831150031100	SMD VDR 0805 470PF	CT 43255	830100484800	SMD TRANS BC848B/BC847B
CC 43008	831150031100	SMD VDR 0805 470PF	CT 43289	830100385800	SMD TRANS BC858B/BC857B
CC 43013	831150030600	SMD VDR 0805 1500PF	CT 46004	830100484800	SMD TRANS BC848B/BC847B

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CT 46009	830100484800	SMD TRANS BC848B/BC847B
CT 52253	830100385800	SMD TRANS BC858B/BC857B
CT 57005	830100484800	SMD TRANS BC848B/BC847B
CT 57020	830100385800	SMD TRANS BC858B/BC857B
CT 57021	830100385800	SMD TRANS BC858B/BC857B
CT 57112	830100385800	SMD TRANS BC858B/BC857B
CT 57113	830100385800	SMD TRANS BC858B/BC857B
CT 57124	830100484800	SMD TRANS BC848B/BC847B
CT 61043	830100484800	SMD TRANS BC848B/BC847B
CT 61053	830100484800	SMD TRANS BC848B/BC847B
CT 81030	830100484800	SMD TRANS BC848B/BC847B
CT 81058	830100484800	SMD TRANS BC848B/BC847B
CT 81091	830100484800	SMD TRANS BC848B/BC847B
CT 81508	830100484800	SMD TRANS BC848B/BC847B
CT 81511	830100385800	SMD TRANS BC858B/BC857B
D 31001	830970713500	Z DIODE 33 B 0,5W
D 31007	830972004800	Z DIODE 4,7C 0,5W
D 32128	830921504500	DIODE 1N4148
D 40064	830921504500	DIODE 1N4148
D 40066	830921504500	DIODE 1N4148
D 50011	830972051000	Z DIODE 51C 0,5W
D 50013	830921502000	DIODE 1N4004
D 50014	830921504500	DIODE 1N4148
D 52001	830921504500	DIODE 1N4148
D 53003	830920100500	DIODE BA157
D 53071	830920422800	DIODE BY228
D 53072	830921011400	DIODE BYW76
D 54001	830920426800	DIODE BYV16
D 54002	830951628300	DIODE BYV28-200
D 54011	830951628300	DIODE BYV28-200
D 57011	830921504500	DIODE 1N4148
D 57012	830921504500	DIODE 1N4148
D 57013	830921504500	DIODE 1N4148
D 57014	830921504500	DIODE 1N4148
D 57023	830921504500	DIODE 1N4148
D 57101	830919854200	DIODE BAT42
D 57122	830921504500	DIODE 1N4148
D 60005	830920002100	DIODE BAV21
D 60006	830951685400	DIODE BYT54M
D 60007	830951685400	DIODE BYT54M
D 60012	830920002100	DIODE BAV21
D 60023	830856038400	GLR.SKB380C1500
D 60037	830920002100	DIODE BAV21
D 61016	830921150800	DIODE SF5408
D 61026	830951710800	DIODE BYT108-400
D 61036	830951710800	DIODE BYT108-400
D 61056	830951717200	DIODE BYW172D
D 81020	830921504500	DIODE 1N4148
F 32109	860275502100	CER.TRAP 21 TPS 5,5MHZ
F 32410	814110760000	SPULE 7X7 #600 FARBE342
F 32412	831900198400	OFWFIL G1985M
IC 32000	830543340700	IC MSP3401G-PO-XX
IC 34015	830533884300	IC TDA8843N2S1
IC 40000	830536729700	IC TDA7297
IC 43280	830536642500	IC TEA6425
IC 50020	830533835000	IC TDA8350Q/N6
IC 60010	830535460500	IC TDA4605/3
IC 61040	830520431700	IC LM317T
IC 61050	830520431700	IC LM317T
IC 61060	830520570300	IC MC7805CT
IC 61310	830520435700	IC LM358N
IC 80000	830521006500	IC MC33164P-5RP
IC 81050	830515535300	IC SDA5257-2-G303
WW.	297982150300	IC SDA545X OTP PROG.KPL
IC 82005	830512400800	IC M24C08B1

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
L 31043	814052644000	DR ST 0411-GRP 8,2UH 10%
L 32023	814052641900	DR AX 0411-GA 1UH 10%
L 32026	814052603400	DR 0309 10UH 5%
L 32109	814052606300	DR 0309 15UH 10%
L 32342	814050524900	DR A AX-GA 10UH 10%
L 43098	814051174800	DR 0411 22UH 10%
L 53001	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53002	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53003	810498205600	FERRITPERLE HF70 BTL 3,5X
L 53011	814050524900	DR A AX-GA 10UH 10%
L 53012	092401105100	DROSSEL 2,2 MH/CHOKE
L 53021	292031109500	LINEARITAETSREGLER
L 53074	092468465600	LINEARITY CONTROL
L 55006	092458160100	BRUECKENSPULE
L 60006	810498205700	BRIDGE COIL
L 60012	810498201400	O/W AUSKOPPELSPULE
L 61016	810498201400	E/W COUPLING COIL
L 61026	810498201400	FERRITPERLE 3,6UH 5720500
L 61036	810498201400	FERRITE BEAD
L 61056	810498201400	DAEMPF-PERLE 433003038102
L 62501	295008259700	DAEMPF-PERLE 433003038102
L 81062	810498205100	DAEMPF-PERLE 433003038102
OK 60031	830600001200	DAEMPF-PERLE 433003038102
Q 32305	838243918600	DAMPING BEAD
Q 34043	838213600400	ENTSTOER-DR
Q 80001	838224609600	INTERFERENCE COIL
R 21117	870536901300	FERRITPERLE HF55 BTL 3,5X
R 32359	870032904700	FERRITE BEAD
R 40012	873229601100	OPTOKOPLER CNY17F1
R 43098	870111902100	OPTO COUPLER
R 50011	870112103700	QUARZ #439-9 18,432MHZ
R 50021	876632740500	QUARZ #136 2A 4,433619MHZ
R 50022	876632720700	QUARZ 6,0 MHZ
R 50024	876635705700	MOW 0617 3,3 OHM 5%
R 52004	870532903300	KSW NB 0207 82 OHM 5%
R 53001	870042902300	DRW 6,5 2,7 OHM 10%
R 53002	870042909700	KSW SI B 6,8 OHM 5%
R 53016	873017922100	KSW SI B 33 OHM 5%
R 53021	870532907100	MSW 0207 1,5 OHM 1%
R 54001	870532902700	MSW 0207 1,8 OHM 2%
R 54003	870032900900	MSW 0414 220 OHM 5%
R 54012	873500320100	MOW 0411 27 OHM 5%
R 55006	870123081700	KSW NB 0207 8,2 OHM 5%
R 57011	870000568800	KSW NB 0207 10 KOHM 5%
R 60004	870001129400	DRW 7 6,8 OHM 10%
R 60008	870536910500	NKS 3 4,7 OHM 5%
R 60009	870536910500	KSW 0207 4,3 KOHM 5%
R 60016	870536904300	KSW 0204 7,5 KOHM 5%
R 60021	831100501700	MOW 0617 22 KOHM 5%
R 60029	870536931900	MOW 0617 56 OHM 5%
R 61019	870012133300	MOW 0617 82 KOHM 10%
R 61313	879005005400	KSW 0207 330 KOHM 5%
R 62049	876634916100	ESTR.SK10-A 22 KOHM LIN
R 62505	831120001200	MSW SI 0414 4,7 MOHM 5%
SI 40012	831561902800	PTC #8 DUO
SI 40070	831562102700	SI LOET T1,6A 250V
		SI LOET T2,5A 250V

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
SI 52001	831561202700	SI LOET T315MA 250V
SI 60001	831561900300	SI 5X20 T1,6A L 250V
SI 61026	831562300800	SI LOET T4A 250V
SI 61036	831562300800	SI LOET T4A 250V
SI 61056	831562102700	SI LOET T2,5A 250V
SI 62501	831561700600	SI 5X20 T2,5A L 250V
T 52001	830328563700	TRANS BC637
T 53001	830290001900	TRANS S2000N
T 55002	830299012000	TRANS STP10NB20FP
T 60006	830280505000	TRANS IRFPC50
T 61301	830320554800	TRANS BC548B/BC547B
TR 52001	092468660402	TRAFO TREIBER
TR 53010	292210296300	TRANSFORMER DRIVER
TR 61000	292013409700	TRAFO DIODEN-SPLIT
		TRANSFORMER DIODE SPLIT
		TRAFO SPERRWANDLER
		B.O.TYPE CONVERTER
		TRANSFORMER

Ersatzteilliste Spare Parts List

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TV

BAUSTEIN PIP MODULE PIP

SACH-NR. / PART NO.: 295041065200

POS. NR. POS. NO.	MATERIAL-NR. PART NUMBER	BEZEICHNUNG DESCRIPTION
CD 29021	830945505600	MELF-Z DIODE 5,6 C 0
CD 29071	832500414800	SMD DIODE LS 4148
CIC 29040	830594928800	SMD IC SDA9288X SIE
CT 28073	830100484800	SMD-TRANS.BC 848 B
CT 29074	830100484800	SMD-TRANS.BC 848 B
CT 29075	830100484800	SMD-TRANS.BC 848 B
CT 29090	830100385800	SMD-TRANS.BC 858 B
CT 29095	830100385800	SMD-TRANS.BC 858 B

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 720108000000, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000000, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION