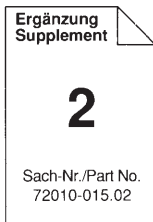


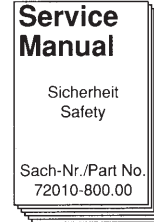
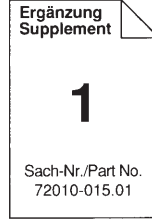
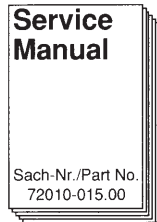


ⓓ Btx * 32700 #



Zusätzlich erforderliche Unterlagen für den Komplettservice:

Additionally required Service Manuals for the Complete Service:



CUC 6360

ST 70-95 TOP
ST 70-705/9 TOP

(9.21390-01 / GCB 5275)
(9.21338-02 / GCC 2375)

ⓓ

Für diese Geräte gilt das Service Manual CUC 6360/6365.
Diese Ergänzung beinhaltet die Unterschiede bzw. zusätzlichen Bestückungen der Geräte.
Die Bausteinbestückung und die Sachnummern der einzelnen Bausteine entnehmen Sie bitte der Tabelle auf Seite 3.
Grundlage für den Service sind:
– Sicherheitsvorschriften (Sach-Nr. 72010-800.00)
– Service Manual CUC 6360/6365 (Sach-Nr. 72010-015.00)
– 1. Ergänzung CUC 6360/6365 (Sach-Nr. 72010-015.01)

ⓖⓑ

For these TV sets the Service Manual CUC 6360/6365 is applicable .
This Supplement contains the differences and the additionally fitted modules of the TV receivers.
The individual modules and the relevant part numbers are listed in the table on page 3.
Basic instructions for servicing are given in the:
– Safety Instructions (Part No. 72010-800.00)
– Service Manual CUC 6360/6365 (Part No. 72010-015.00)
– 1st Supplement CUC 6360/6365 (Part No. 72010-015.01)

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Technische Daten / Technical Data

	ST 70-95 TOP (CUC 6360)	ST 70-705/9 TOP (CUC 6360)
Bildröhre / Picture Tube		
Sichtbares Bild Visible picture	66cm	66cm
Bildschirmdiagonale Screen diagonale	70cm (28") Black Matrix	70cm (28") Black Matrix
Ablenkwinkel Deflection angle	110°	110°
Bildwechselfrequenz Vertical frequency	50Hz	50Hz
Elektronik / Electronic		
Programmspeicherplätze Programme positions	99 + 2 AV	99 + 3 AV
AV-Auswertung AV evaluation	auf jeden Programmplatz programmierbar / programmable for every program position	
Tuner	Kabeltuner-Raster 8MHz für Hyperband / cable tuner - 8MHz spacing for hyperband	
TV-Normen TV standards	PAL/ NTSC 4,43MHz/ BG	PAL/SECAM/ NTSC 3,58 + 4,43MHz/ BG, I, DK/K'D, M, L/L'
Musikleistung Music power	2 x 15W	2 x 15W
Anschlüsse Front / Connections Front		
Kopfhörer Headphones	Stereo 3,5mm Klinkenbuchse, Lautstärke regelbar, individuelle Tonkanalwahl bei 2-Ton-Empfang/ Stereo 3.5mm jack socket, adjustable volume, individual channel selection with dual-sound broadcasts	
Video IN	–	1x Cinch
Audio IN	–	2x Cinch
Anschlüsse Rückwand / Connections Rear Panel		
Euro AV (schwarz, black)	voll belegt fully wired	voll belegt fully wired
Euro AV (orange)		FBAS IN / OUT S-Video
Euro AV (blau)	FBAS IN / OUT S-Video	
Netzteil / Mains Stage		
Netzspannung (Regelbereich) Mains voltage (variable)	165...265V	165...265V
Netzfrequenz Mains frequency	50 / 60Hz	50 / 60Hz
Leistungsaufnahme Power consumption	ca. 85W	ca. 85W
Standby	ca. 8W	ca. 8W

Modulübersicht / Module List

	ST 70-95 TOP	ST 70-705/9 TOP
Chassis	29701-088.30	29701-088.02
Tuner	29504-201.21	29504-201.21
ZF-Verstärker IF Amplifier	29504-102.56	29504-162.56/.57
Farb Sync. Colour Sync.	29504-105.56	29504-165.67/.68
Bildrohrplatte CRT Panel	29305-022.44	29305-022.44
Bedieneinheit / Anzeigeeinheit Control Unit / Display	29501-082.03	29501-080.67
Abstimmbaustein mit Text Tuning Module with Text	29504-103.74/.84	29504-103.71/.77/.81
Fernbedienung TP 720 Remote Control TP 720	29642-059.06	29642-059.06

Hinweise zu den Bauteilen / Hints to components / Istruzioni sui componenti / Observaciones sobre los componentes / Precautions a observer

Metallschichtwiderstände

Metal film resistors
Resistenza a strato metallico
Resistencia de capa metálica
Film métallique

 DIN 0204  DIN 0414
 DIN 0207

Kohleschichtwiderstände

Carbon film resistors
Resistenza a strato di carbone
Resistencia de capa de carbón
Film carbonique

 DIN 0204  DIN 0414
 DIN 0207  DIN 0617

 Metalloxidwiderstand
Metal oxid resistor
Resistenza ad ossido metallico
Resistencia de óxido metálico
Métaloxide

 Schwer entflammbarer Widerstand
Flame resistant resistor
Resistenza anti-inflammabile
Resistencia ininflamable
Ininflamable

 SI-R Sicherungswiderstand
Safety resistor
Resistenza di sicurezza
Resistencia con resorte de seguridad
Rés. fusible

 Drahtwiderstand m. Wattangabe
Wire wound resistor w. wattage
Resistenza a filo
Resistencia bobinada (Disipación)
Bobinée avec ind. puissance

 NTC Heißleiter / NTC resistor
Termistore NTC / Resistencia CNT
Varistor (CTN)

 PTC Kaltleiter / PTC resistor
Termistore PTC / Resistencia CPT
Varistor (CTP)

 K Keramikkondensator
Ceramic capacitor
Condensatore ceramico
Condensador cerámico
Céramique

 F Folienkondensator
Film capacitor
Condensatore a foglia
Condensador laminado
Film plastique

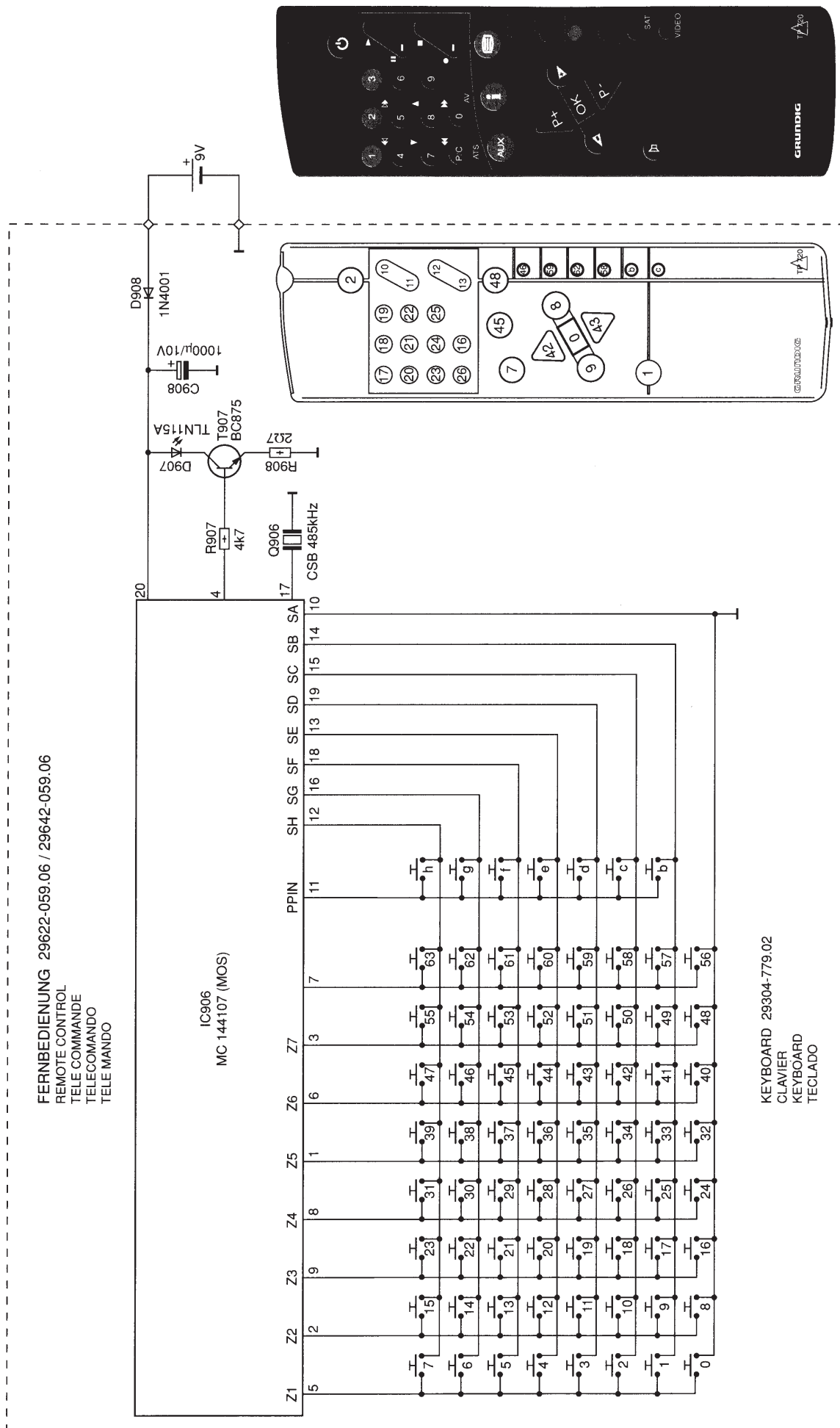
 P Polypropylenkondensator
Polypropylene capacitor
Condensatore al propilene
Condensador de polipropileno
Polypropylène

 + Elektrolytkondensator
Electrolytic capacitor
Condensatore elettrolitico
Condensador electrolitico
Electrolytique

 T + Tantal-Elektrolytkondensator
Tantalum electrolytic capacitor
Condensatore elettro. al tantalo
Condensador de tantalio
Tantale

 bipolarer Elektrolytkondensator
bipolar electrolytic capacitor
Condensatore elettrolitico bipolare
Condensador electrolitico bipolar
Electrolytique bipolaissé

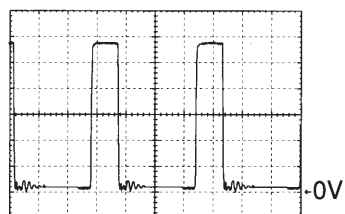
Fernbedienung / Remote Control



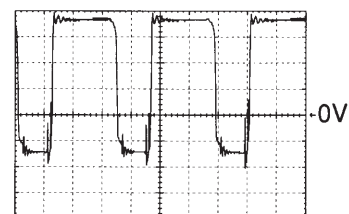
Chassisplatte / Chassis Board



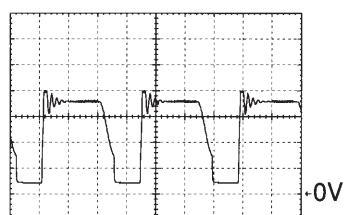
① 0,5V/cm, 2μs/cm



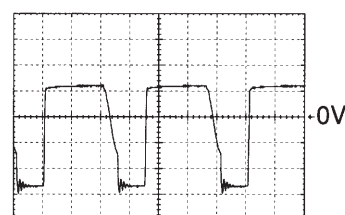
② 2V/cm, 2μs/cm



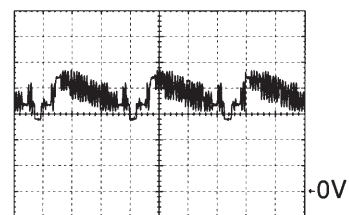
③ 0,2V/cm, 2μs/cm



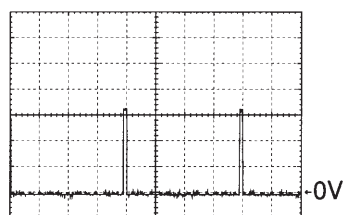
④ 100V/cm, 2μs/cm



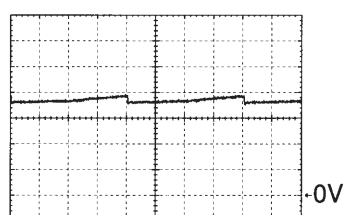
⑤ 100V/cm, 2μs/cm



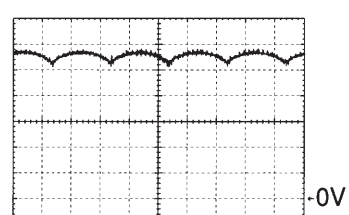
⑥ 1V/cm, 20μs/cm



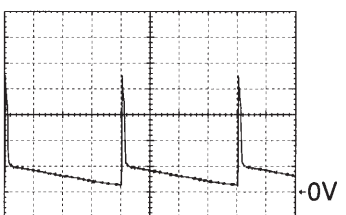
⑦ 1V/cm, 5ms/cm



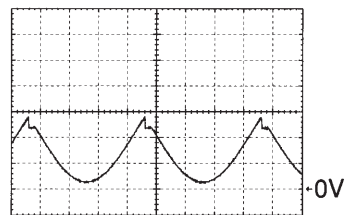
⑧ 0,5V/cm, 5ms/cm



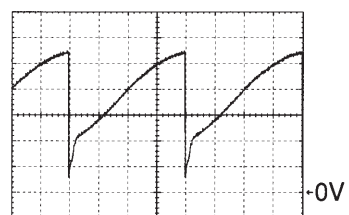
⑨ 0,1V/cm, 10ms/cm



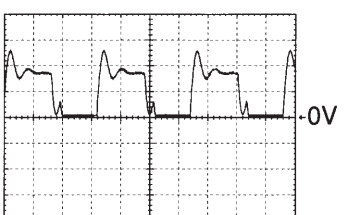
⑩ 50Hz 10V/cm, 5ms/cm



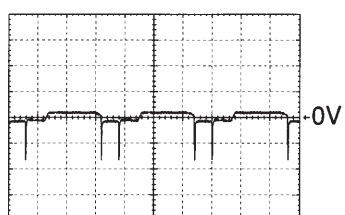
⑪ 5V/cm, 5ms/cm



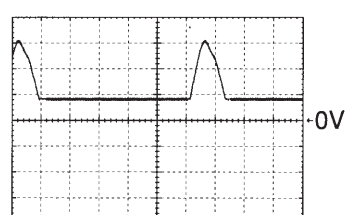
⑫ 2V/cm, 5ms/cm



⑬ 10V/cm, 20μs/cm

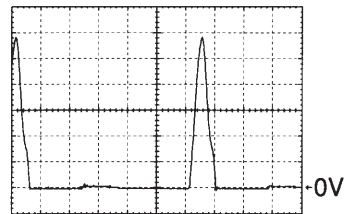


⑭ 5V/cm, 20μs/cm

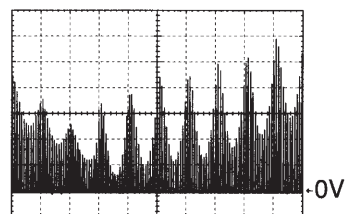


⑮ 500V/cm, 10μs/cm

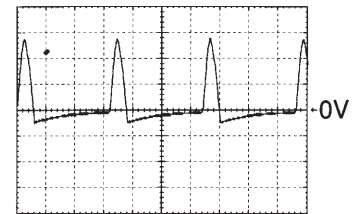
Chassisplatte / Chassis Board



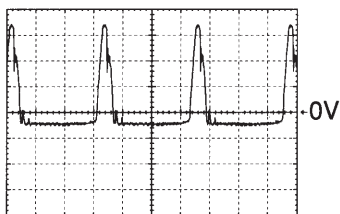
①⑥ 20V/cm, 10µs/cm



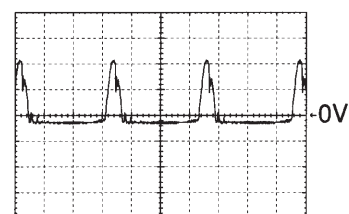
①⑥A 20V/cm, 20ms/cm



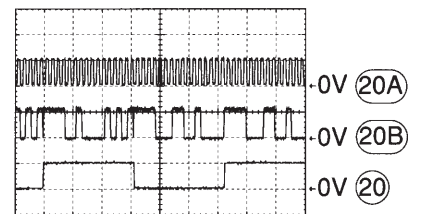
①⑦ 5V/cm, 20µs/cm



①⑧ 50 V/cm, 20µs/cm



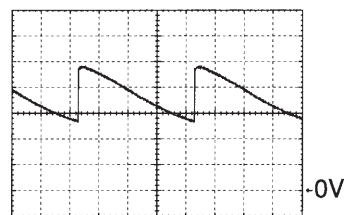
①⑨ 20 V/cm, 20µs/cm



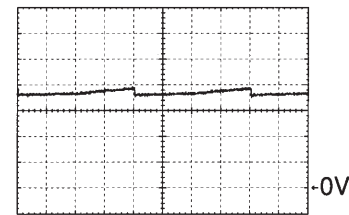
②⑦ 5V/cm, 5µs/cm

②⑦A 5V/cm, 5µs/cm

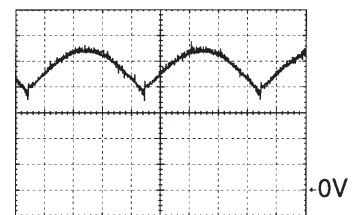
②⑦B 5V/cm, 5µs/cm



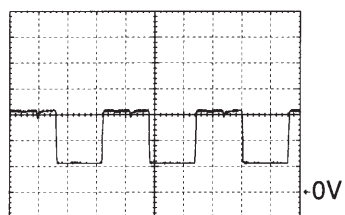
②② 0,5V/cm, 5ms/cm



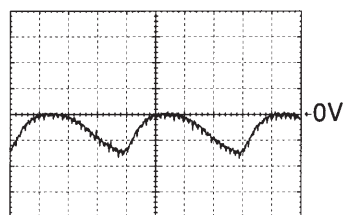
②③ 0,5V/cm, 5ms/cm



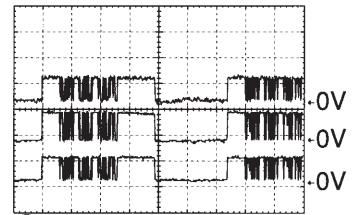
②④ 0,1V/cm, 5ms/cm



②⑤ 0,5V/cm, 20µs/cm



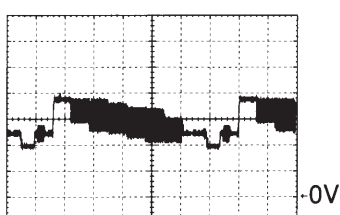
②⑥ 2V/cm, 5ms/cm



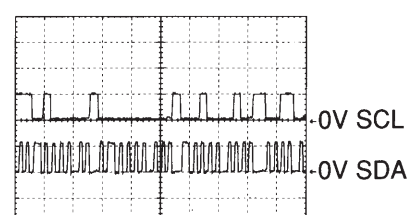
②⑦ 500mV/cm, 10µs/cm

②⑧ 500mV/cm, 10µs/cm

②⑨ 500mV/cm, 10µs/cm

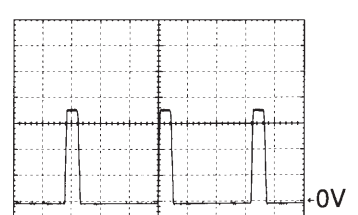


③⑦ 1V/cm, 10µs/cm



③② 5V/cm, 200µs/cm

③③ 5V/cm, 200µs/cm



③⑤ 1V/cm, 20µs/cm

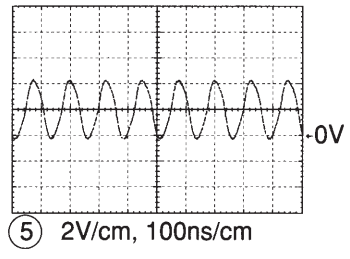
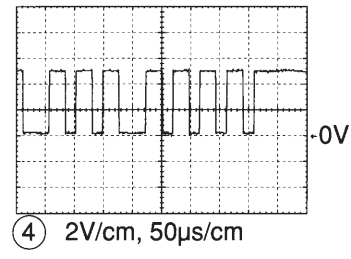
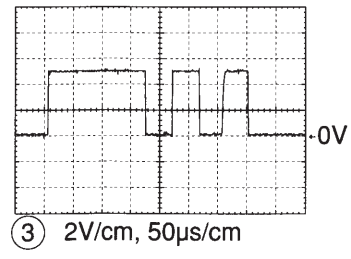
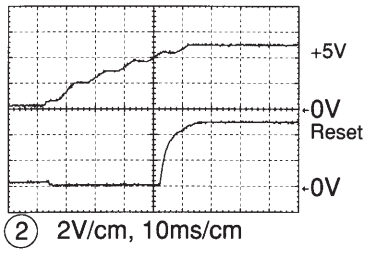
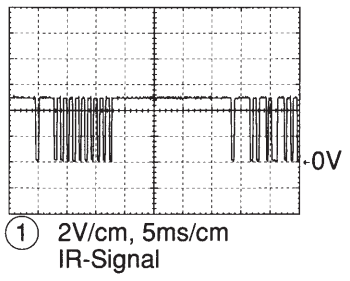
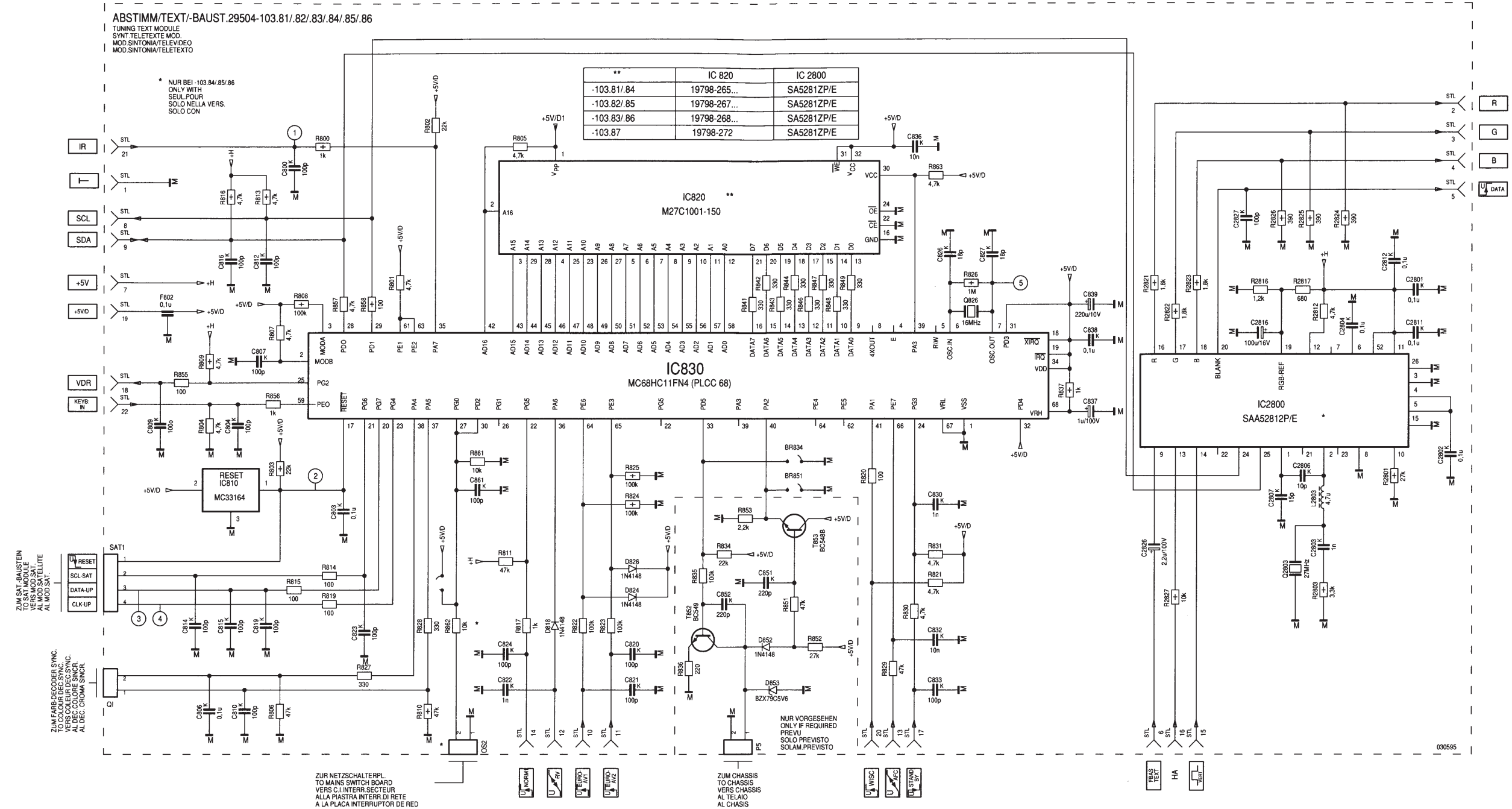
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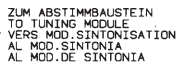


11



Abstimmbaustein / Tuning Module





GRUNDIGErsatzteilliste
Spare Parts List

D Btx * 32700 #

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CUC 6360

SACH-NR. / PART NO.: 29701-088.02

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG D	DESCRIPTION GB
0001.000		29504-201.21		CHIP-TUNER/ATA 1200	CHIP TUNER/ATA 1200
0002.000		29504-162.56	X	ZF-BAUSTEIN	IF-MODULE
WW.		29504-162.57	X	BAUSTEIN ZF	IF-MODULE
0003.000		29504-103.71	X	ABSTIMMBAUSTEIN MIT TEXT	TUNING MODULE W.TEXT
WW.		29504-103.77	X	ABSTIMMBAUSTEIN MIT TEXT	TUNING MODULE W.TEXT
0004.000		29504-165.67	X	FARB-SYNCHRONBAUSTEIN	COLOR SYNCHRON MODULE
WW.		29504-165.68	X	FARB-SYNCHRONBAUSTEIN	COLOR SYNCHRON MODULE
0005.000		29700-597.02		BAUSTEINHALTER ZF	MODULE HOLDER
0006.000		29700-608.02		BUCHSENABDECKUNG	SOCKET COVER
0007.000	⚠	29303-399.26		GERAETESTECKER M.KABEL	APPLIANCE PLUG W.CABLE
0008.000	⚠	29703-291.22		NETZSCHALTER	POWER SWITCH
WW.	⚠	29703-291.32		NETZSCHALTER	POWER SWITCH
0009.000		29303-119.06		PERIBUCHSE SW	PERI SOCKET BLACK
0010.000		29303-119.10		PERIBUCHSE BL	PERI SOCKET
0012.000		29303-153.12		MONTAGECLIP T644/IC680/690	ASSEMBLY CLIP T644/IC680/690
0012.100		29303-153.13		MONTAGECLIP T644	MOUNTING CLIP T644
0013.000		29303-153.02		MONTAGECLIP IC366/430/T568	ASSEMBLY CLIP IC366/430/T568
0015.000		29303-156.08		GLIMMERSCHEIBE T644	MICA LAMINATION T644
0016.000		29303-156.20		WAERMELEITFOLIE IC680/690	HEAT CONDUCTING FOIL IC680/690
0017.000		29303-156.23		WAERMELEITFOLIE T568	HEAT CONDUCTING FOIL T568
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG D DESCRIPTION GB	POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG D DESCRIPTION GB
C 264	8668-203-023	ABBLOCK-C 0,1 UF -GR	C 646	8650-067-486	HV-KERKO 470PF 20% 2KV
C 316	8668-203-023	ABBLOCK-C 0,1 UF -GR	C 648	8515-911-043	KF 29 470PF 10% 1600V
C 502	8515-911-424	KF 38 0,027 UF 5% 400V	C 664	8555-269-035	KT/MKT 5/6 2700PF 5%
C 503	8515-721-240	KF 31 0,36 UF 5% 250V	C 666	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 511	8515-911-695	FKP1 9500PF 3,5% 1600V	C 674	8650-081-129	HV-KERKO 1500PF +50-20%
C 516	8525-040-819	KF 24 0,33 UF 10% 250V	C 677	8650-067-046	HV-KERKO 100PF 20% 1KV
C 517	8525-040-819	KF 24 0,33 UF 10% 250V	C 686	8650-067-046	HV-KERKO 100PF 20% 1KV
C 518	8515-911-601	FKP1 150PF +0-10% 2000V	C 688	8650-067-046	HV-KERKO 100PF 20% 1KV
C 519	8558-568-151	KP E 0,012UF 5% 100V	C 907	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 532	8426-098-061	ELKO CB 4,7UF 350V	C 912	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 551	8650-067-046	HV-KERKO 100PF 20% 1KV	C 913	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 556	8650-067-046	HV-KERKO 100PF 20% 1KV	C 914	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 573	8515-722-221	MKP10/4 0,21 UF 5% 160V/	C 922	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 574	8515-722-242	MKP 4 0,33 UF 5% 160V/MKP	C 924	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 577	8558-567-255	KP E 0,018UF 10% 63V			
C 598	8426-098-077	ELKO CB 22UF 350V	D 111	8305-306-001	IC ZTK 33 B DPD ITT
C 601	8511-793-020	MP 3 0,1 UF 20% 250VW RM	D 251	8309-720-033	Z DIODE 3,3 C 0,5W
C 602	8511-793-020	MP 3 0,1 UF 20% 250VW RM	D 252	8309-215-006	DIODE 1 N 4001 -GA
C 603	8660-098-234	SI-KERKO B-SS 1000PF 20%	D 253	8309-720-082	Z DIODE 8,2 C 0,5W
C 604	8660-098-234	SI-KERKO B-SS 1000PF 20%	D 256	8309-215-045	DIODE 1 N 4148
C 609	8563-732-425	KF 25 0,1 UF 20% 250VW	D 266	8309-215-045	DIODE 1 N 4148
C 621	8650-081-125	HV-KERKO 1000PF 20% 1KV	D 381	8309-720-100	Z DIODE 10C 0,5 W
C 622	8650-081-125	HV-KERKO 1000PF 20% 1KV	D 382	8309-198-542	DIODE BAT 42/43/ BAT 85/86/SD 103
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV	D 383	8309-215-006	DIODE 1 N 4001 -GA
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV	D 431	8309-720-510	Z DIODE 51 C 0,5W
C 626	8451-997-119	ELKO 22 220UF 385V	D 432	8309-215-045	DIODE 1 N 4148
C 632	8555-269-035	KT/MKT 5/6 2700PF 5%	D 434	8309-721-330	Z DIODE 33 C 1,3W

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	(D) (GB)
D 502	8309-210-144	DIODE BYW 76 TFK .03/BYW	
D 503	8309-204-228	DIODE BY 228 PHI/GI/TFK	
D 504	8309-214-010	DIODE TD 129 -GA	
D 532	8309-215-020	DIODE 1 N 4004 -GA	
D 551	8309-516-283	DIODE BYV 28-200 RA 12,5/	
D 556	8309-516-283	DIODE BYV 28-200 RA 12,5/	
D 572	8309-201-005	DIODE BA 157	
D 598	8309-204-268	DIODE BYV 16 TFK/BYV 96E/	
D 620	8308-560-384	GLR.SKB380C1500 L5B SEM/C	
D 641	8309-516-754	DIODE BYT 53 B	
D 647	8309-516-854	DIODE BYT 54 M	
D 648	8309-516-854	DIODE BYT 54 M	
D 653	8309-516-754	DIODE BYT 53 B	
D 661	8309-516-754	DIODE BYT 53 B	
D 671	8309-517-178	DIODE BYW 178/SK 3 G D08/	
D 674	8309-820-420	DIODE MUR 420	
D 677	8309-820-420	DIODE MUR 420	
D 686	8309-820-420	DIODE MUR 420	
D 688	8309-820-420	DIODE MUR 420	
D 692	8309-215-006	DIODE 1 N 4001 -GA	
D 694	8309-720-082	Z DIODE 8,2 C 0,5W	
D 951	8309-215-045	DIODE 1N 4148	
IC 102	8305-602-405	IC X 24 C 04 XICOR	
IC 260	8305-332-820	IC TDA 2822 M SGS	
IC 366	8305-337-262	IC TDA 7262 SGS	
IC 430	8305-338-350	IC TDA 8350 Q	
IC 631	8305-354-605	IC TDA 4605/3	
IC 680	8305-204-455	IC TDA 8137 SGS	
IC 690	8305-204-317	IC LM 317 T NSC/MOT/	
IC 900	8305-433-410	IC MSP 3410	
IC 980	8305-365-114	IC TEA 5114 A THO	
L 112	8140-505-247	DR A AX-GA 8,2UH	
L 113	8140-526-534	DR AX 0411-GA 10UH	
L 501	09245-816.01	O/W AUSKOPPELSPULE	
L 511	09246-846.51	BRUECKENSPULE 110" 1,5 MH	
L 512	8104-982-056	FERRITPERLE HF 70 BTL	
L 513	8104-982-056	FERRITPERLE HF 70 BTL 3,5X6R	
L 520	29203-110.95	LINEARITAETSREGLER (110)	
L 541	09240-110.51	DROSSEL 2,2 MH	
L 554	8140-505-065	DR A AX-GA 47UH 5%	
L 573	8104-982-056	FERRITPERLE HF 70 BTL	
L 577	8140-505-249	DR A AX-GA 10UH	
L 601	29500-812.97	FUNKENTSTOERDROSSEL	
L 648	8104-982-057	FERRITPERLE-GA 3,6UH	
L 653	8104-982-058	FERRITPERLE-GA 1,7UH	
L 671	8104-982-001	FERRITPERLE-GA	
L 674	8104-982-001	FERRITPERLE-GA	
L 678	8104-982-001	FERRITPERLE-GA	
L 687	8104-982-056	FERRITPERLE HF 70 BTL	
L 689	8104-982-014	DAEMPFUNGSERLE	
L 901	8140-505-249	DR A AX-GA 10UH	
Q 916	8382-439-185	QUARZ 18,432 MHZ	
R 111	8705-370-099	MOW LI 0922 12 KOHM 5%	
R 262	8700-229-027	KSW AX 0207-GA NB	
R 324	8700-229-007	KSW AX 0207-GA NB	
R 374	8700-229-007	KSW AX 0207-GA NB	
R 387	8700-329-031	KSW LI 0207 NB 18 OHM	

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	(D) (GB)
R 431	8701-121-025	KSW SI B LI 10 OHM 5%	
R 435	8705-227-423	MOW AX 0411-GA 8,2 OHM	
R 502	8705-328-993	MOW LI 0411 0,51 OHM 10%	
R 503	8701-230-817	NKS 3 4,7 OHM 5% ROE	
R 504	8705-329-033	MOW LI 0411 27 OHM 5%	
R 520	8705-221-271	MOW AX 0411 820 OHM 10%	
R 525	8735-003-201	DRW 0,75W 1 OHM 10%	
R 551	8705-227-019	MOW AX 0411-GA 5,6 OHM	
R 554	8700-329-009	KSW LI 0207-NE 2,2 OHM	
R 577	8705-329-221	MOW LI 0411 6,8 OHM 10%	
R 598	8705-221-225	MOW AX 0411-GA 10 OHM	
R 600	8765-049-157	MSW AX 0414-GA 3,3 MOHM	
R 608	8311-200-010	DUO-PTC	
R 623	8311-400-125	VDR SD/1 250V -GR	
R 624	8766-349-161	MSW LI 0414 4,7 MOHM	
R 627	8766-349-161	MSW LI 0414 4,7 MOHM	
R 654	8790-050-037	ESTR.SK10-A 1,5 KOHM LIN	
R 664	8705-369-043	MOW LI 0617 56 OHM 5%	
R 672	8705-329-321	MOW LI 0411 100 KOHM 10%	
R 674	8730-271-211	DRWSI S11 7W 2,7 OHM	
R 978	8700-329-013	KSW LI 0207-NB 3,3 OHM	
R 992	8700-329-013	KSW LI 0207-NB 3,3 OHM	
SI 505	8315-612-027	LOET-SI.-GR 315 MA/T	
SI 601	8315-621-027	LOET-SI.-GR 2,5 A/T	
SI 624	8315-618-225	LOET-SI.-GR 1,25 A/T	
SI 677	8315-620-225	LOET-SI.-GR 2 A/T	
SI 686	8315-618-200	LOET-SI.-GR 1 A/T	
SI 688	8315-620-225	LOET-SI.-GR 2 A/T	
T 107	8303-207-548	TRANS.BC 548 C	
T 251	8303-207-558	TRANS.BC 558 C	
T 256	8303-275-337	TRANS.BC 337-40	
T 266	8303-275-337	TRANS.BC 337-40	
T 381	8303-275-337	TRANS.BC 337-40	
T 382	8303-201-548	TRANS.BC 548	
T 383	8303-275-337	TRANS.BC 337-40	
T 505	8303-285-637	TRANS.BC 637	
T 531	8303-401-299	TRANS.S 298 T TFK/PBF 259	
T 540	8303-205-548	TRANS.BC 548 B	
T 560	8303-205-548	TRANS.BC 548 B	
T 568	8302-260-506	TRANS.BU 508 A PHI/SANYO/	
T 644	8302-269-089	TRANS.BUZ 90	
T 680	8303-205-548	TRANS.BC 548 B	
T 695	8303-205-548	TRANS.BC 548 B	
T 926	8303-206-548	TRANS.BC 548 C	
T 928	8303-206-548	TRANS.BC 548 C	
T 929	8303-206-548	TRANS.BC 548 C	
T 931	8303-206-548	TRANS.BC 548 C	
T 932	8303-201-548	TRANS.BC 548	
T 933	8303-207-558	TRANS.BC 558 C	
T 986	8303-203-558	TRANS.BC 558 A	
T 988	8303-201-548	TRANS.BC 548	
T 989	8303-205-558	TRANS.BC 558 B	
T 992	8303-201-548	TRANS.BC 548	
TR501	09246-864.04	TREIBERTRAF0	
TR525	29201-029.52	DIODEN-SPLIT TRAF0 KPL	
TR651	29201-411.97	SPERRWANDLERTRAF0 KPL	
WW.	29201-453.11	SPERRWANDLERTRAF0 KPL	

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIGErsatzteilliste
Spare Parts List

D Btx * 32700 #

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CUC 6360

SACH-NR. / PART NO.: 29701-088.30

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG (D)	DESCRIPTION (GB)
0001.000		29504-201.21		CHIP-TUNER/ATA 1200	CHIP-TUNER/ATA 1200
0002.000		29504-102.56	X	ZF-VERSTAERKER	IF AMPLIFIER
0003.000		29504-105.56	X	FARB-SYNCHRONBAUSTEIN	COLOR SYNCHRON MODULE
0004.000		29504-103.74	X	ABSTIMMBAUSTEIN MIT TEXT	MUTING MODULE
0005.000		29700-597.01		BAUSTEINHALTER ZF/FARBE/ABSTIMM	MODULE HOLDER
0006.000		29303-119.06		PERIBUCHSE SCHWARZ	PERI SOCKET BLACK
0007.000		29303-119.10		PERIBUCHSE BLAU	PERI SOCKET BLUE
0008.000		29700-608.02		BUCHSENABDECK.EURO-AV-BUCHSE	SOCKET COVER
0010.000		29303-153.02	3	MONTAGECLIP T568/IC366/430	MOUNTING CLIP T568/IC366/430
0011.000		29303-153.12	2	MONTAGECLIP IC680/690	ASSEMBLY CLIP IC680/690
0012.000		29303-153.16		MONTAGECLIP T644	MOUNTING CLIP T644
0013.000		29303-156.03		GLIMMERSCHLEIBE T568	MICA WASHER T568
0014.000		29303-156.20	3	WAERMELEITFOLIE T644/IC680/690	HEAT CONDUCTING FOIL T644/IC680/690
0030.000	⚠	29303-399.27		GERAETESTECKER M.KABEL	APPLIANCE PLUG W. CABLE
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION (D) (GB)
C 103	8668-203-123	ABBLOCK-C 0,1 UF -GR
C 264	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 316	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 322	8452-996-148	ELKO CB 1000UF 20% 25V
C 357	8452-996-148	ELKO CB 1000UF 20% 25V
C 372	8452-996-148	ELKO CB 1000UF 20% 25V
C 377	8452-996-193	ELKO CB 3300UF 35V
C 381	8668-203-123	ABBLOCK-C 0,1 UF -GR
C 511	8515-911-114	KF 35 9000PF 3,5% 1500V
C 518	8515-911-602	FKP1 142PF 2,5% 2000V
C 525	8452-996-155	ELKO CB 4700UF 25V
C 551	8650-067-046	HV-KERKO 100PF 20% 1KV
WW.	8650-090-792	HV-KERKO 100PF 10% 1KV
C 556	8650-067-046	HV-KERKO 100PF 20% 1KV
WW.	8650-090-792	HV-KERKO 100PF 10% 1KV
C 601	8511-793-020	MP 3 0,1 UF 20% 250VW RM
C 602	8511-793-020	MP 3 0,1 UF 20% 250VW RM
C 603	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 604	8660-098-234	SI-KERKO B-SS 1000PF 20%
C 621	8650-081-125	HV-KERKO 1000PF 20% 1KV
WW.	8650-090-510	HV-KERKO 1000PF 20% 1KV
C 622	8650-081-125	HV-KERKO 1000PF 20% 1KV
WW.	8650-090-510	HV-KERKO 1000PF 20% 1KV
C 623	8650-081-125	HV-KERKO 1000PF 20% 1KV
WW.	8650-090-510	HV-KERKO 1000PF 20% 1KV
C 624	8650-081-125	HV-KERKO 1000PF 20% 1KV
WW.	8650-090-510	HV-KERKO 1000PF 20% 1KV

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION (D) (GB)
C 646	8650-067-486	HV-KERKO 470PF 20% 2KV
C 648	8515-911-043	KF 29 470PF 10% 1600V
C 666	8660-098-238	SI-KERKO B-SS 2200PF 20%
C 674	8650-081-129	HV-KERKO 1500PF +50-20%
C 677	8650-067-046	HV-KERKO 100PF 20% 1KV
WW.	8650-090-792	HV-KERKO 100PF 10% 1KV
C 686	8650-067-046	HV-KERKO 100PF 20% 1KV
WW.	8650-090-792	HV-KERKO 100PF 10% 1KV
C 688	8650-067-046	HV-KERKO 100PF 20% 1KV
WW.	8650-090-792	HV-KERKO 100PF 10% 1KV
C 912	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 914	8668-203-001	ABBLOCK-C 0,01 UF -GR
C 922	8668-203-023	ABBLOCK-C 0,1 UF -GR
C 924	8668-203-023	ABBLOCK-C 0,1 UF -GR
D 111	8305-306-003	IC ZTK 33 B/C DPD ITT
D 251	8309-720-034	Z DIODE 3,3 B 0,5W
D 252	8309-215-006	DIODE 1 N 4001 -GA
D 253	8309-720-082	Z DIODE 8,2 C 0,5W
D 256	8309-215-045	DIODE 1N4148
D 266	8309-215-045	DIODE 1N4148
D 381	8309-720-100	Z DIODE 10 C 0,5W
D 382	8309-198-542	DIODE BAT 42/43/BAT 85/86
D 383	8309-215-006	DIODE 1 N 4001 -GA
D 431	8309-720-510	Z DIODE 51 C 0,5W
D 432	8309-215-045	DIODE 1N4148
D 434	8309-721-330	Z DIODE 33 C 1,3W

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	(D) (GB)
D 437	8309-215-104	DIODE 1 N 4002 -GA	
D 502	8309-517-076	DIODE BYW 76 TFK/GI	
D 503	8309-204-228	DIODE BY 228 PHI/GI/TFK	
D 504	8309-214-010	DIODE TD129 <<<	
D 532	8309-215-020	DIODE 1 N 4004 -GA	
D 548	8309-200-021	DIODE BAV21 ITT/TFK	
D 551	8309-516-283	DIODE BYV 28-200 RA 12,5/	
D 556	8309-516-283	DIODE BYV 28-200 RA 12,5/	
D 572	8309-201-103	DIODE BA157/RGP10G GI	
D 598	8309-204-268	DIODE BYV 16 TFK/BYV 96E/	
D 620	8308-560-384	GLR.SKB380C1500 L5B SEM/C	
D 641	8309-516-754	DIODE BYT53B TFK/EGP10B	
D 647	8309-516-854	DIODE BYT 54 M	
D 648	8309-516-854	DIODE BYT 54 M	
D 653	8309-516-754	DIODE BYT53B TFK/EGP10B	
D 661	8309-516-754	DIODE BYT53B TFK/EGP10B	
D 671	8309-517-178	DIODE BYW 178/SK 3 G D08/	
D 674	8309-820-420	DIODE MUR 420	
WW.	8309-517-172	DIODE BYW 172 D/SK 3 G F0	
D 677	8309-820-420	DIODE MUR 420	
WW.	8309-517-172	DIODE BYW 172 D/SK 3 G F0	
D 686	8309-820-420	DIODE MUR 420	
WW.	8309-517-172	DIODE BYW 172 D/SK 3 G F0	
D 688	8309-820-420	DIODE MUR 420	
WW.	8309-517-172	DIODE BYW 172 D/SK 3 G F0	
D 692	8309-215-006	DIODE 1 N 4001 -GA	
D 694	8309-720-082	Z DIODE 8,2 C 0,5W	
D 951	8309-215-045	DIODE 1N4148	
D 981	8309-215-045	DIODE 1N4148	
IC 102	8305-602-405	IC X 24 C 04 XICOR	
IC 260	8305-332-820	IC TDA 2822 M SGS	
IC 366	8305-337-262	IC TDA 7262 SGS	
IC 430	8305-338-350	IC TDA 8350 Q	
IC 631	8305-354-605	IC TDA 4605/3	
IC 680	8305-204-455	IC TDA 8137 SGS	
IC 690	8305-204-317	IC LM 317 T NSC/MOT/	
IC 900	8305-433-400	IC MSP 3400-15	
IC 980	8305-365-114	IC TEA 5114 A THO	
L 112	8140-505-247	DR A AX-GA 8,2UH	
L 113	8140-526-412	DR AX 0411 10UH	
L 114	8140-525-714	DR AX 0411-GA 4,7UH	
L 501	09245-816.01	O/W AUSKOPPELSPULE	
L 511	09246-846.51	BRUECKENSPULE 110" 1,5 MH	
L 512	8104-982-056	FERRITPERLE HF 70 BTL	
L 520	29203-110.95	LINEARITAETSREGLER (110)	
L 541	09240-110.51	DROSSEL 2,2 MH	
L 554	8140-505-065	DR A AX-GA 47UH	
L 573	8104-982-056	FERRITPERLE HF 70 BTL	
L 577	8140-505-249	DR A AX-GA 10UH	
L 601	29500-812.97	FUNKENTSTOERDROSSEL	
L 648	8104-982-057	FERRITPERLE-GA 3,6UH	
L 653	8104-982-058	FERRITPERLE-GA 1,7UH	
L 671	8104-982-001	FERRITPERLE-GA	
L 674	8104-982-001	FERRITPERLE-GA	
L 678	8104-982-001	FERRITPERLE-GA	
L 687	8104-982-056	FERRITPERLE HF 70 BTL	
L 689	8104-982-014	DAEMPFUNGSERLE	
L 901	8140-505-249	DR A AX-GA 10UH	
L 907	8140-505-253	DR A AX-GA 15UH	
L 908	8140-526-412	DR AX 0411 10UH	
Q 916	8382-439-185	QUARZ 18,432 MHZ	
R 106	8700-007-569	KSW AX 0207-GA 10 MOHM	

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	(D) (GB)
R 107	8700-007-569	KSW AX 0207-GA 10 MOHM	
R 262	8700-229-027	KSW AX 0207-GA NB	
R 324	8700-229-007	KSW AX 0207-GA NB	
R 374	8700-229-007	KSW AX 0207-GA NB	
R 387	8700-229-031	KSW AX 0207-GA NB	
R 431	8701-121-025	KSW SI B LI 10 OHM 5%	
R 435	8705-227-019	MOW AX 0411-GA 5,6 OHM	
R 436	8765-044-049	MSW 0414 100 OHM 5% TK100	
R 437	8766-327-206	MSW LI 0207 1,6 OHM 2%	
R 438	8766-327-206	MSW LI 0207 1,6 OHM 2%	
R 440	8766-327-206	MSW LI 0207 1,6 OHM 2%	
R 502	8705-328-993	MOW LI 0411 0,51 OHM 10%	
R 503	8701-230-019	NKS 3 5,6 OHM 5% ROE	
R 516	8730-179-221	DRW 7 ST 6,8 OHM 10%	
R 520	8705-221-271	MOW AX 0411 820 OHM 10%	
R 525	8735-003-201	DRW 0,75W 1 OHM 10% BWF23	
R 532	8700-005-761	KSW AX 0207-GA 4,7 MOHM	
R 551	8705-227-020	MOW AX 0411-GA 6,2 OHM	
R 554	8700-217-009	KSW AX 0207-GA NB 2,2 OHM	
R 598	8705-221-225	MOW AX 0411-GA 10 OHM	
R 608	8311-200-010	DUO-PTC	
R 621	8735-067-009	DRW 7 IMP 2,2 OHM 5% STAN	
R 622	8700-007-569	KSW AX 0207-GA 10 MOHM	
R 623	8311-400-125	VDR SD/1 250V -GR	
R 624	8766-349-161	MSW LI 0414 4,7 MOHM	
R 627	8766-349-161	MSW LI 0414 4,7 MOHM	
R 646	8750-210-309	DRW 7 ST 33 KOHM 10%	
R 654	8790-050-037	ESTR.SK10-A 1,5 KOHM LIN	
R 674	8730-271-211	DRWSI S11 7W 2,7 OHM	
R 693	8765-198-539	MSW 0207 3,4 KOHM 1% TK50	
R 978	8700-329-013	KSW LI 0207-NB 3,3 OHM	
R 982	8700-011-246	KSW AX 0204-GA 75 OHM	
R 983	8700-011-246	KSW AX 0204-GA 75 OHM	
R 984	8700-011-246	KSW AX 0204-GA 75 OHM	
R 986	8700-011-246	KSW AX 0204-GA 75 OHM	
R 989	8700-011-246	KSW AX 0204-GA 75 OHM	
R 991	8700-011-246	KSW AX 0204-GA 75 OHM	
R 992	8700-329-013	KSW LI 0207-NB 3,3 OHM	
R 996	8700-011-246	KSW AX 0204-GA 75 OHM	
R 997	8700-007-446	KSW AX 0207-GA 75 OHM	
R 998	8700-011-246	KSW AX 0204-GA 75 OHM	
SI 505	8315-612-027	LOET-SI.-GR 315 MA/T	
SI 601	8315-621-027	LOET-SI.-GR 2,5 A/T	
SI 624	8315-619-028	LOET-SI.-GR 1,6 A/T	
SI 677	8315-620-225	LOET-SI.-GR 2 A/T	
SI 686	8315-618-200	LOET-SI.-GR 1 A/T	
SI 688	8315-620-225	LOET-SI.-GR 2 A/T	
T 107	8303-206-548	TRANS.BC 548 C	
T 251	8303-207-558	TRANS.BC 558 C	
T 256	8303-275-337	TRANS.BC 337-40	
T 266	8303-275-337	TRANS.BC 337-40	
T 381	8303-275-337	TRANS.BC 337-40	
T 382	8303-206-548	TRANS.BC 548 C	
T 383	8303-275-337	TRANS.BC 337-40	
T 505	8303-285-637	TRANS.BC 637	
T 531	8303-401-299	TRANS.S 298 T TFK/PBF 259	
T 540	8302-201-549	TRANS.BC 549 B	
T 568	8302-260-507	TRANS.BU 508 A ON 4542	
T 644	8302-269-089	TRANS.BUZ 90	
T 680	8302-201-549	TRANS.BC 549 B	
T 695	8302-201-549	TRANS.BC 549 B	
T 926	8303-206-548	TRANS.BC 548 C	
T 928	8303-206-548	TRANS.BC 548 C	
T 929	8303-206-548	TRANS.BC 548 C	

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION		
T 931	8303-206-548	TRANS.BC 548 C		
T 932	8302-201-553	TRANS.BC 548 B		
T 933	8303-207-558	TRANS.BC 558 C		
T 986	8303-203-558	TRANS.BC 558 A		
T 988	8302-201-553	TRANS.BC 548 B		
T 989	8302-201-579	TRANS.BC 558 B		
T 992	8302-201-553	TRANS.BC 548 B		
TR 501 	09246-864.04	TREIBERTRAFO		
TR 525 	29201-029.52	DIODEN-SPLIT TRAFO KPL		
TR 651 	29201-411.97	SPERRWANDLERTRAFO KPL		
WW. 	29201-453.11	SPERRWANDLERTRAFO KPL		

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	 

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 72010-800.00, as well as the respective national deviations.

GRUNDIG**Ersatzteilliste
Spare Parts List**

Btx * 32700 #

6 / 95**ST 70-705/9 TOP**

SACH-NR. / PART NO.:

9.21338-0275

BESTELL-NR. / ORDER NO.:

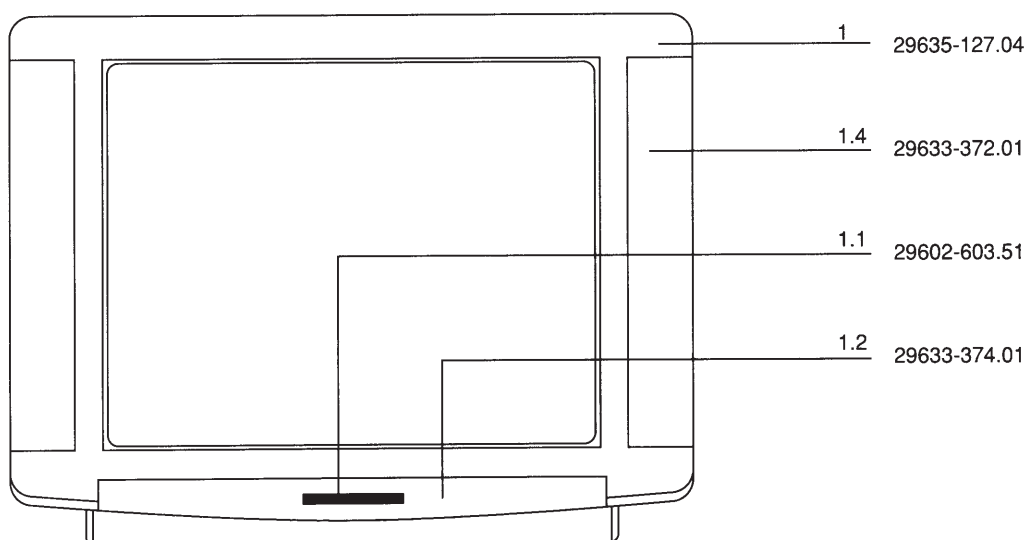
G.CC 2375

COSMOS-SCHWARZ/COSMOS-BLACK

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG 	DESCRIPTION
0001.000		29635-127.04		GEHAEUSEVORDERTEIL KPL	CABINET FRON CPL.
0001.100		29602-603.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0001.200		29633-374.01		INFRA-FENSTER	INFRA-WINDOW
0001.300		29633-403.53		ABDECKUNG DRUCK KPL	COVER
0001.400		29633-372.01	2	GITTER	GRILLE
0007.000		29633-426.01		BUCHSENABDECKUNG	SOCKET COVER
0008.000		29501-613.01		TASTENKNOPF NETZSCHALTER	PUSH BUTTON
0009.000		29501-612.01		VERLAENGERUNG F. NETZTASTE	EXTENSION FOR
0010.000		29631-699.07		GEHAEUSERUECKTEIL	REAR PANEL
0011.000		29618-005.14		AUFKLEBER TYPE	ADHESIVE LABEL;STICKER
0014.000		19126-024.97	2	LAUTSPRECHER	LOUDSPEAKER
0015.000		29501-080.67		BEDIENEINHEIT	CONTROL UNIT
0015.100		29303-390.42		KOPFHOERERBUCHSE STEREO	HEADPHONE SOCKET STEREO
0015.200		29303-168.04		CINCHBUCHSE 3-FACH	CHINCH SOCKET
0015.300		29703-357.11	4	TASTSCHALTER BEDIENGRUNDPL.	KEY SWITCH
0016.000		29501-611.51		TASTENSATZ	KEYS SET
		29656-003.65		MONTAGE-ZUBEHOER F. BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT NO SPARE PART
0020.000		29628-548.01	2	CHASSISBEFESTIGUNG	CHASSIS FIXING
0021.000		29607-219.01	8	SPULENHAKEN	COIL HOOK
0024.000		09246-191.75		ENTMAGNETISIERUNGSSPULE	DEGAUSING COIL
0025.000		8300-030-435		BILDR.A 66 EAK 71X01 WW.	CRT A 66 EAK 71X01 OPT
0026.000		29201-360.02		ANODENKAPPE M. HOCHSPG.-KABEL	C.R.T. SOCKET
0030.000		8290-991-316		NETZKABEL KPL	POWER CABLE CPL GWN9.22
0031.000		29642-059.06		TELEPILOT TP 720	REMOTE CONTROL TP 720
		29305-022.44	X	BILDROHRPLATTE	PICTURE TUBE BOARD
		29701-088.02	X	STEREO-EINBAUCHASSIS CUC 6360 KEIN E-TEIL	STEREO-TV-CHASSIS CUC 6360 NO SPARE PART
		72010-015.02		SERVICE MANUAL	SERVICE MANUAL
				X = SIEHE GESONDERTE E-LISTE	X = SEE SEPARATE PARTS LIST

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	(D) (GB)
C 1824	8668-203-023	ABBLOCK-C 0,1 UF -GR	
IC 1800	8305-367-530	IC TFMS 5300	
L 1821	8140-526-400	DR AX 0411-GA 100UH	
L 1822	8140-526-400	DR AX 0411-GA 100UH	

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	(D) (GB)



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GRUNDIGErsatzteilliste
Spare Parts List

D Btx * 32700 #

7 / 95

ST 70-95 TOP

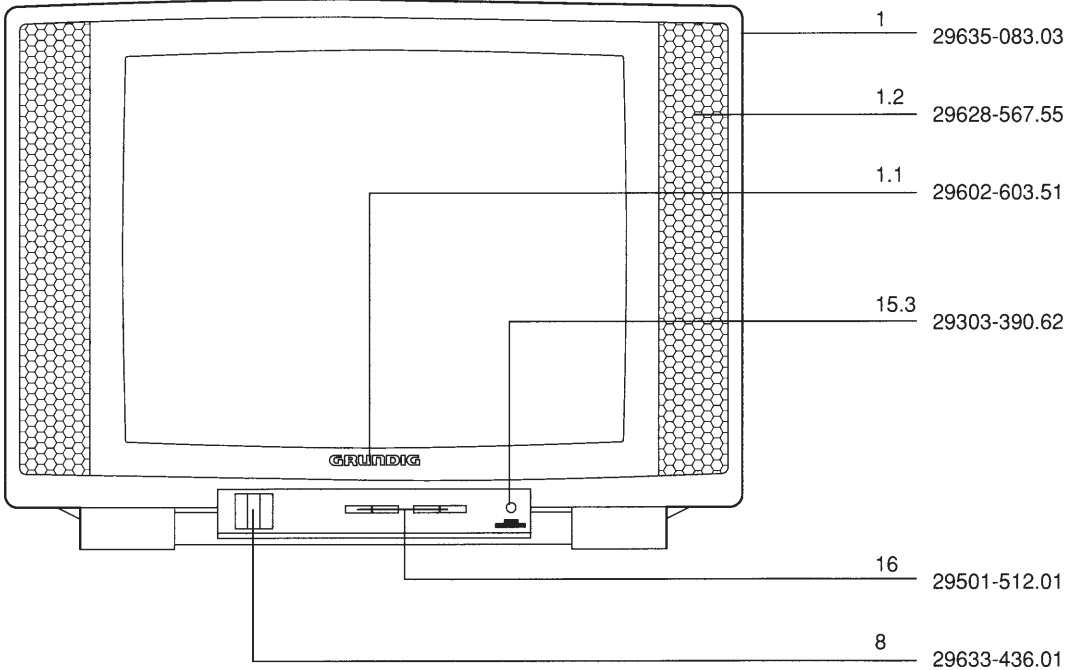
SACH-NR. / PART NO.: 9.21390-0175

BESTELL-NR. / ORDER NO.: G.CB 5275

SCHWARZ/BLACK

POS. NR. POS. NO.	ABB. NR. FIG. NO.	SACHNUMMER PART NUMBER	ANZ. QUA.	BEZEICHNUNG (D)	DESCRIPTION (GB)
0001.000		29635-083.03		GEHAEUSEVORDERTEIL KPL	CABINET FRONT CPL.
0001.100		29602-603.51		GRUNDIG-EMBLEM	GRUNDIG EMBLEM
0001.200		29628-567.55	2	GITTER KPL LAUTSPRECHER	GRILLE CPL.
0001.300		29633-607.01		ABDECKUNG DRUCK KPL	COVER
0008.000		29633-436.02		TASTENKNOPF NETZSCHALTER	KEY BUTTON
0010.000		29631-830.06		GEHAEUSERUECKTEIL OFB	REAR PANEL
0011.000		29617-928.14		AUFKLEBER TYPE	LABEL
WW.		29617-929.14		AUFKLEBER TYPE	LABEL
0014.000		19126-024.97	2	LAUTSPRECHER BREITBAND	LOUDSPEAKER
0015.000	△	29501-082.03		BEDIENEINHEIT	CONTROL UNIT
0015.100	△	29703-291.72		NETZSCHALTER	POWER SWITCH
0015.200	△	29303-377.02		WINKELSTECKER 2-POL	RIGHT ANGLE PLUG
0015.300		29303-390.62		KOPFHÖRERBUCHSE 3,5 mm	EARPHONE SOCKET 3,5
0015.400		29703-357.01		TASTSCHALTER PROGRAMM +	TACT SWITCH PROGRAM +
0015.500		29703-357.01		TASTSCHALTER PROGRAMM -	TACT SWITCH PROGRAM -
0015.600		29703-357.01		TASTSCHALTER LAUTSTÄRKE +	TACT SWITCH VOLUME +
0015.700		29703-357.01		TASTSCHALTER LAUTSTÄRKE -	TACT SWITCH VOLUME -
0016.000		29501-512.01		TASTENSATZ PROGRAMM/LAUTST.	KEYS SET PROGRAM/VOLUME
		29656-003.65		MONTAGE-ZUBEHÖR F.BILDROHR KEIN E-TEIL	MOUNTING ACCESSORIES FOR CRT NO SPARE PART
0020.000		29628-548.01	2	CHASSISBEFESTIGUNG	CHASSIS FIXING
0021.000		29607-219.01	8	SPULENHAKEN	COIL HOOK
0024.000	△	09246-191.75		ENTMAGNETISIERUNGSSPULE	DEGAUSING COIL
0025.000	△	8300-030-435		BILDR.A 66 EAK 71X01	CRT A 66 EAK 71X01 OPT
0026.000	△	29201-360.02		ANODENKAPPE M. HOCHSPG.-KABEL	C.R.T. SOCKET
0030.000	△	8290-991-316		NETZKABEL KPL M.ENTSTÖERDROSSL	POWER CABLE CPL GWN9.22
0040.000	△	29642-059.06		TELEPILOT TP 720	REMOTE CONTROL TP 720
		29305-022.44	X	BILDROHRPLATTE	PICTURE TUBE BOARD
		21390-941.01		BEDIENUNGSANLEITUNG	INSTRUCTION MANUAL
		72010-015.02		SERVICE MANUAL	SERVICE MANUAL
		29701-088.30	X	STEREO-EINBAUCHASSIS CUC 6360 KEIN E-TEIL	STEREO-TV-CHASSIS CUC 6360 NO SPARE PART
				X = SIEHE GESONDERTE E-LISTE WW. = WAHLWEISE	X = SEE SEPARATE PARTS LIST WW. = OPTIONAL

POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	D GB	POS. NR. POS. NO.	SACHNUMMER PART NUMBER	BEZEICHNUNG DESCRIPTION	D GB
D 1860	8309-944-601	LE DIODE TLHR 4601 TFK					
DP 1841	8309-953-150	LED DISPLAY TDSG 3150 TFK					
DP 1871	8309-953-150	LED DISPLAY TDSG 3150 TFK					
IC 1800	8305-367-530	IC TFMS 5300					
IC 1870	8305-202-242	IC UAA 2022 MOT					



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