

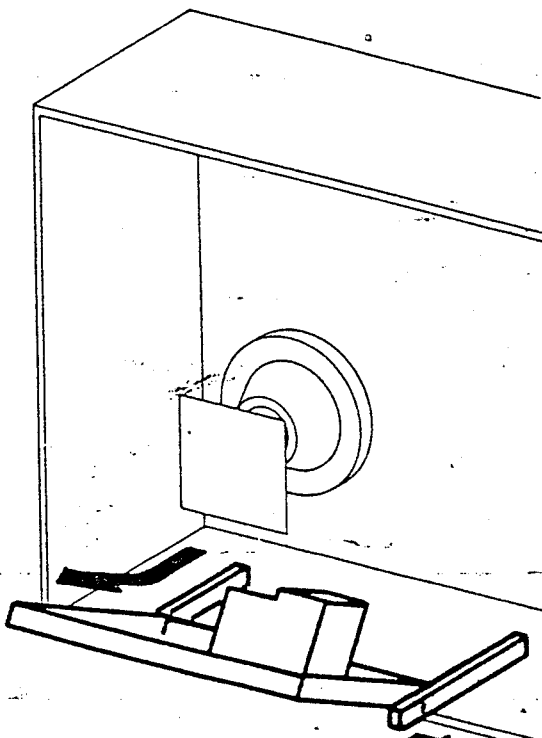
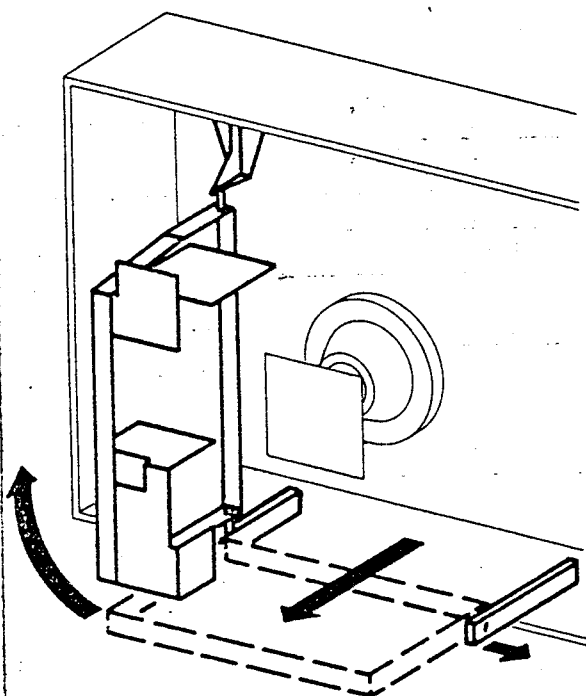
PERO

Hinweis für den Fachhandel!
Bei Ausfall von Steckkarten empfehlen wir grundsätzlich unseren Austauschdienst.

Information for dealers!
If a plug-in board becomes defective, we recommend you replace it.

Avvertenza per i rivenditori specializzati!
In caso di schede ad innesto difettose consigliamo in primo luogo di rivolgersi al nostro Servizio permuta.

Servicestellung
Service position
Posizione di servizio



GRUNDIG

CUC 2800

(SDA 2011 A-003)

CUC 2600

VERS. A
GERAETE MIT SYMM. GEHAUSE
SETS WITH SYMM. CABINET
APP. CON MOBILE SIMMETRICO

ST 70-260 CTI	(9.25127-01)
ST 70-260 CTI	(9.25127-06)
ST 70-2603 CTI	(9.25195-01)
ST 70-2606 CTI	(9.25191-01)
M 70-290/9 MULTI	(9.25116-01)
M 70-290/9 MULTI	(9.25116-06)
ST 70-2601 CTI	(9.25133-01)
M 63-270 CTI	(9.25130-01)
M 70-290/9 TT/MULTI	(9.25116-67)
ST 63-260 CTI	(9.25182-01)
ST 63-260 CTI	(9.25182-06)
M 63-270 CTI-TT	(9.25130-67)

VERS. B
GERAETE MIT WUERFEL GEHAUSE
SETS WITH CUBE CABINET
APP. CON MOBILE A CUBO

M 70-295 CTI HIFI	(9.25125-06)
M 70-295 CTI HIFI	(9.25125-01)
M 70-295 CTI/GB UHF/VHF	(9.25125-63)

Servicehinweise für Schalt-
netzteil: Gerät mit Netztransfor-
mator betreiben. Primärseite des
Schaltnetztes liegt an Netzpo-
tential. Bei fehlender Sekundär-
spannung oder Takten des Netz-
teses Sekundärstromkreise ein-
zelnen unterbrechen und Funktion
überprüfen.
Suchschema bei Nichtschwingen
des Sperrwandlers.

- Anlaufspannung (Pin 9/5)
< 8 V Anlauf über Di 616
u. R 616.
 - Referenzspannung (Pin 1)
ca. 6 V
 - Startimpuls (Pin 4) ①
 - Basisstromsteuerung
(Pin 7) ②
- C 626 muß vor Wechsel des IC
631 entladen sein! Netzteilregel-
bereich 160 bis 260 V~

Service hints for switch-mode
power supply: operate set with
mains-isolating transformer. (n. b.
the primary side of the SM power
supply is normally not isolated, if
there is no secondary voltage or

no secondary voltage or
check operation
by blocking
oscillation:

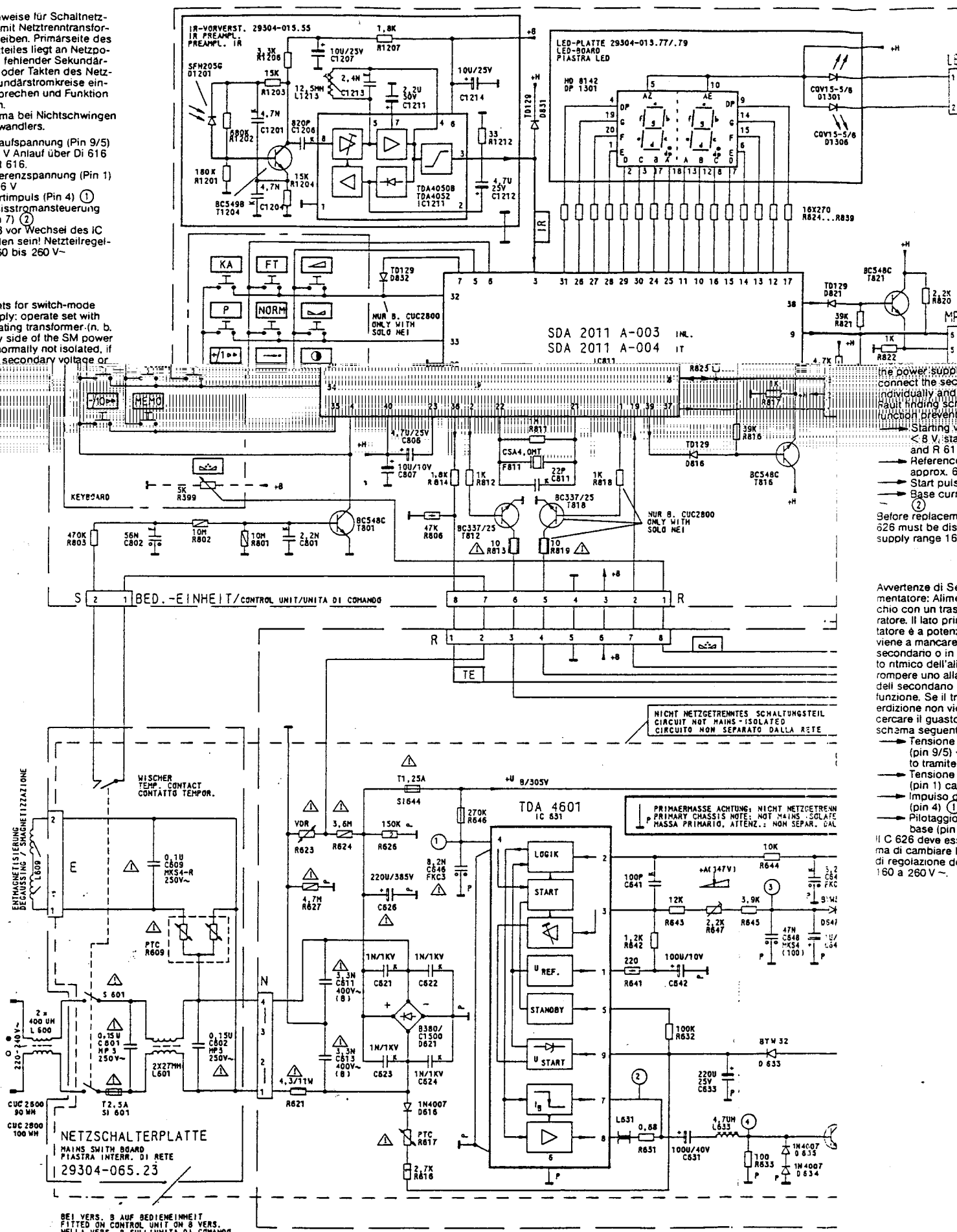
- Starting voltage (Pin 9/5)
< 8 V, start
over R 616
- Reference
voltage (Pin 1)
ca. 6 V
- Start pulse (Pin 4) ①
- Base current
drive (Pin 7) ②

ent of IC 631, C
charged. Power
to 260 V AC.

servizio dell'al-
imentatore: Alimen-
tare l'apparec-
chiatura con un tras-
formatore separato
dell'alimenta-
zione di rete. Se
la tensione del
secondario o in-
tervallo di inter-
venzione, inter-
rompere uno alla
volta i circuiti
e controllare la
funzione di in-
tervenzione eccitata, ri-
prendere la
funzione. Se il tra-
sformatore non
funziona, cercare il
guasto
secondo lo
schema seguente.

di avviamento
< 8 V. Avviamen-
to tramite
Di 616 e R 616.
di riferimento
ca. 6 V.

di avviamento
della corrente di
7) ②
per scaricare pri-
mo IC 631! Campo
d'alimentatore:



the power supply
connect the sec-
ondary side
individually and
fault finding sch-
ema function prevent

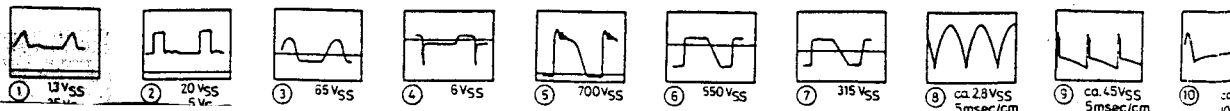
- Starting voltage
< 8 V, start
over R 616
- Reference
voltage (Pin 1)
ca. 6 V
- Start pulse (Pin 4) ①
- Base current
drive (Pin 7) ②

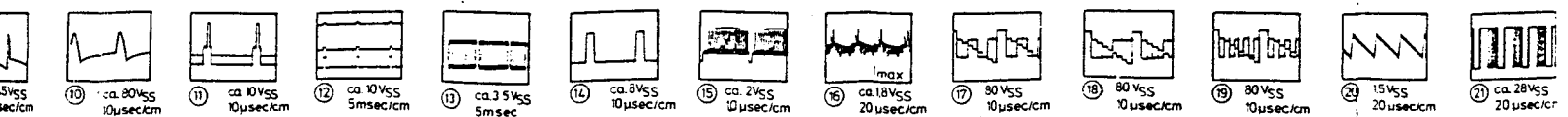
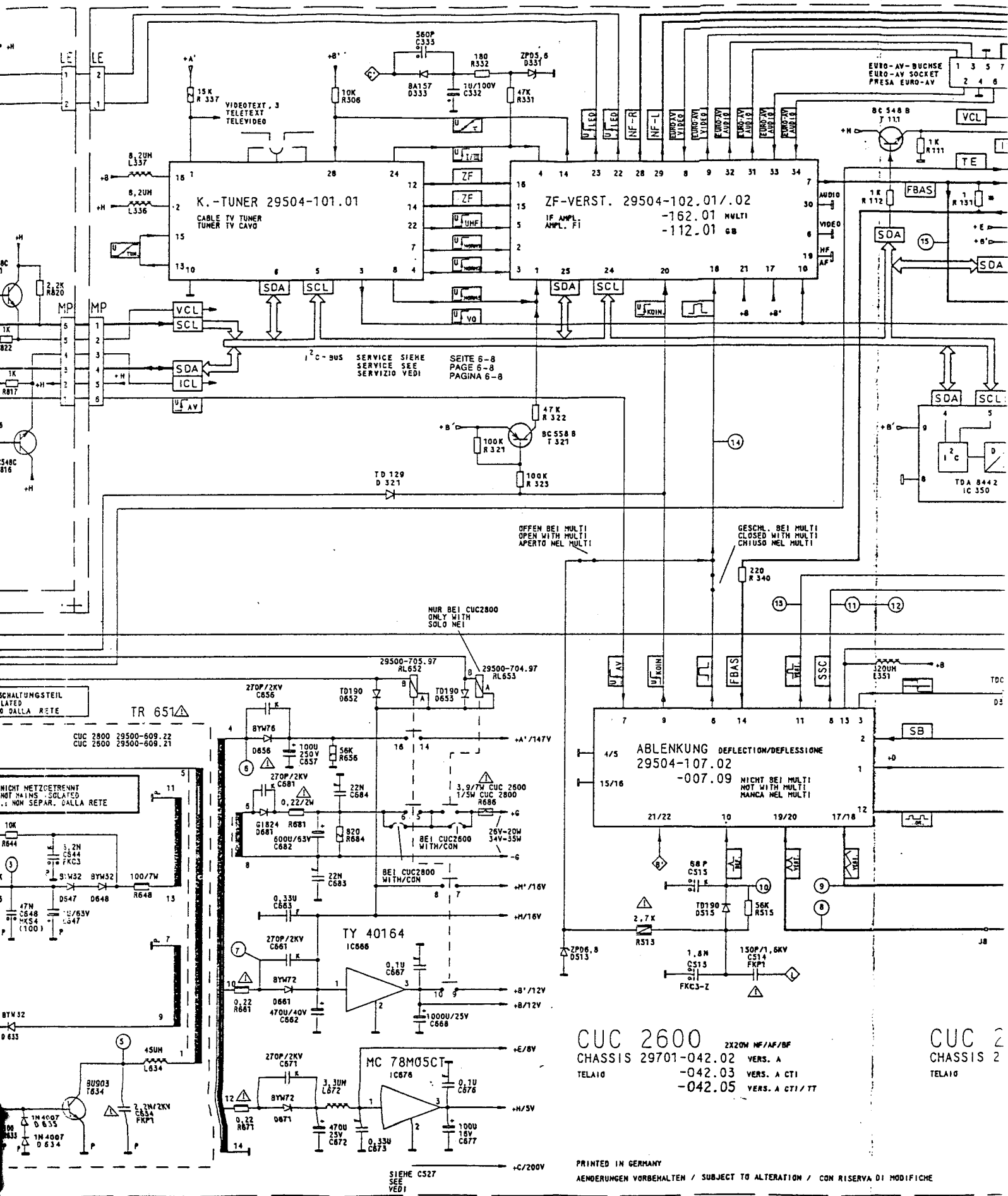
Before replacement
C 626 must be dis-
charged. Power
supply range 160

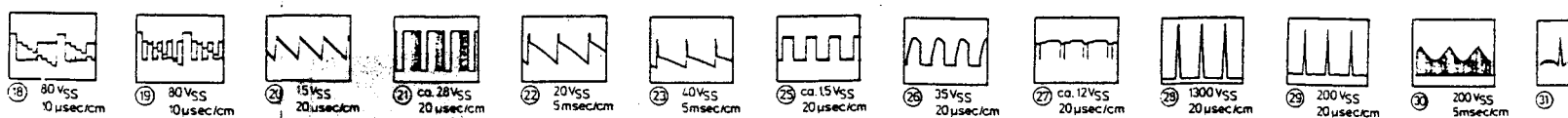
Avvertenze di Se-
rvice: Alimen-
tare l'apparec-
chiatura con un tras-
formatore. Il lato pri-
mario è a poten-
za di rete. Se
la tensione del
secondario o in-
tervallo di inter-
venzione, inter-
rompere uno alla
volta i circuiti
e controllare la
funzione di in-
tervenzione eccitata, ri-
prendere la
funzione. Se il tra-
sformatore non
funziona, cercare il
guasto
secondo lo
schema seguente.

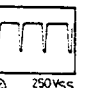
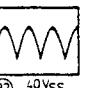
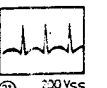
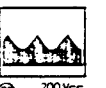
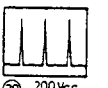
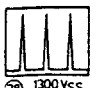
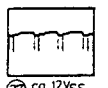
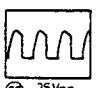
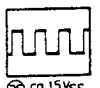
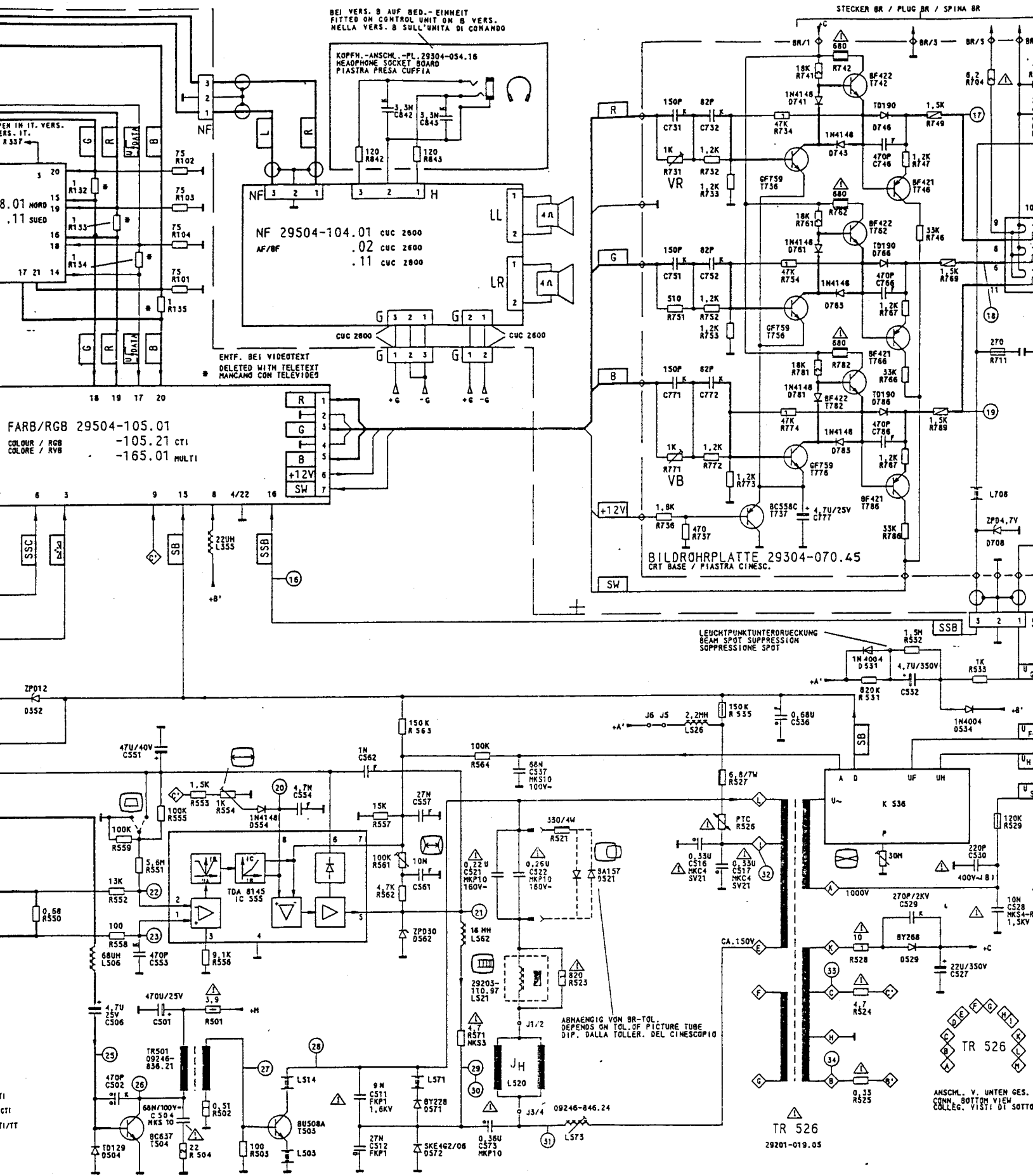
di avviamento
< 8 V. Avviamen-
to tramite
Di 616 e R 616.
di riferimento
ca. 6 V.

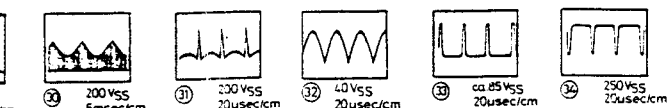
di avviamento
della corrente di
7) ②
per scaricare pri-
mo IC 631! Campo
d'alimentatore:



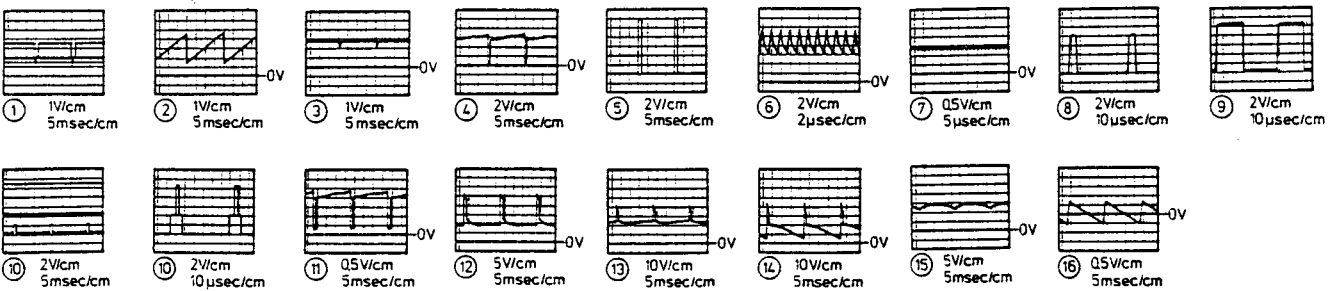
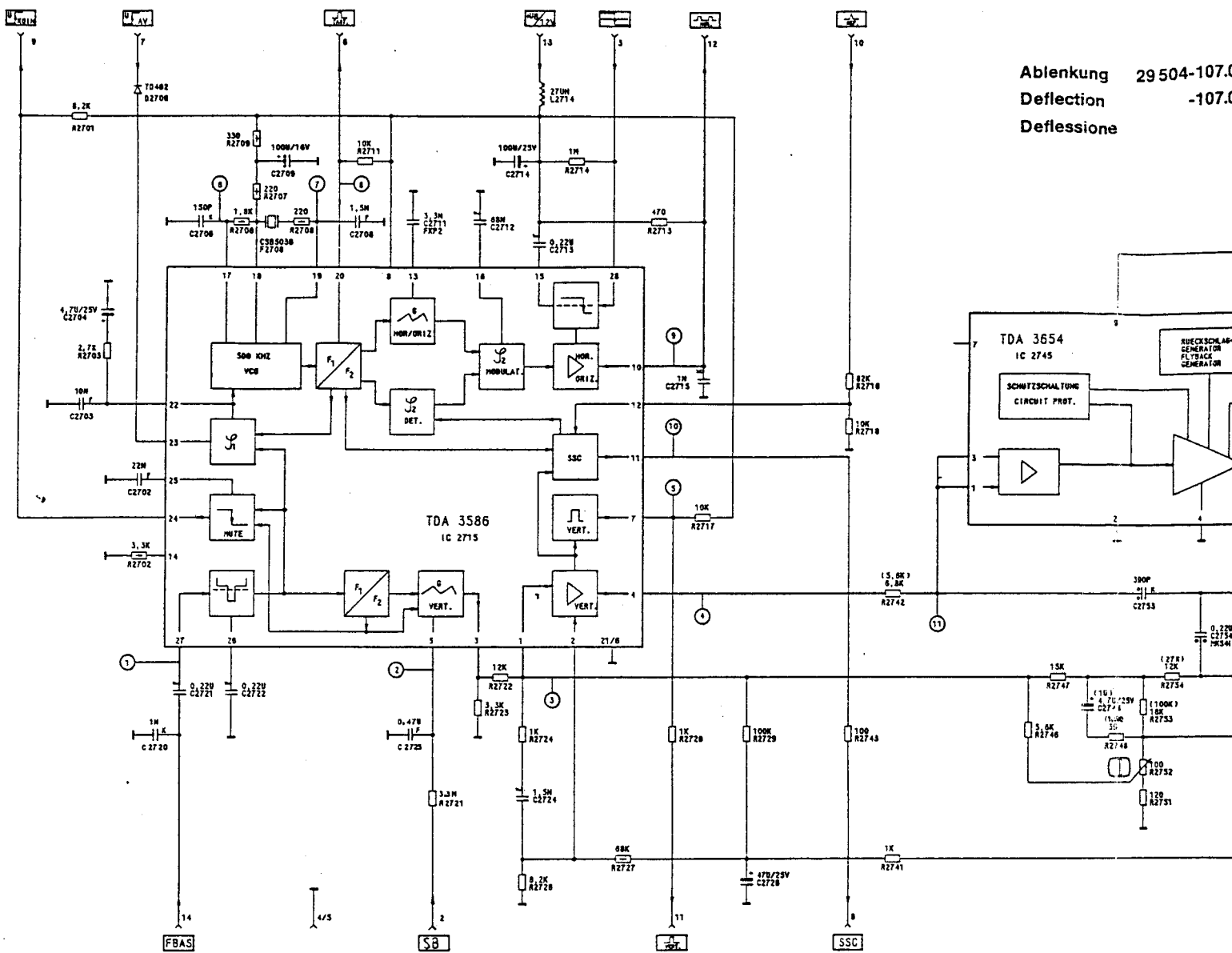




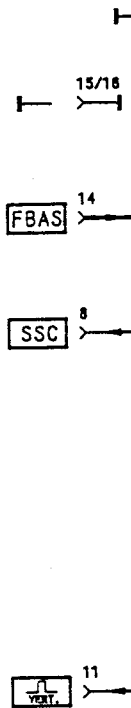




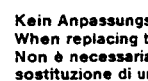
Ablenkung 29 504-107.0
Deflection -107.0
Deflessione



Kein Anpassung
When replaci
Non è neces
sostituzione



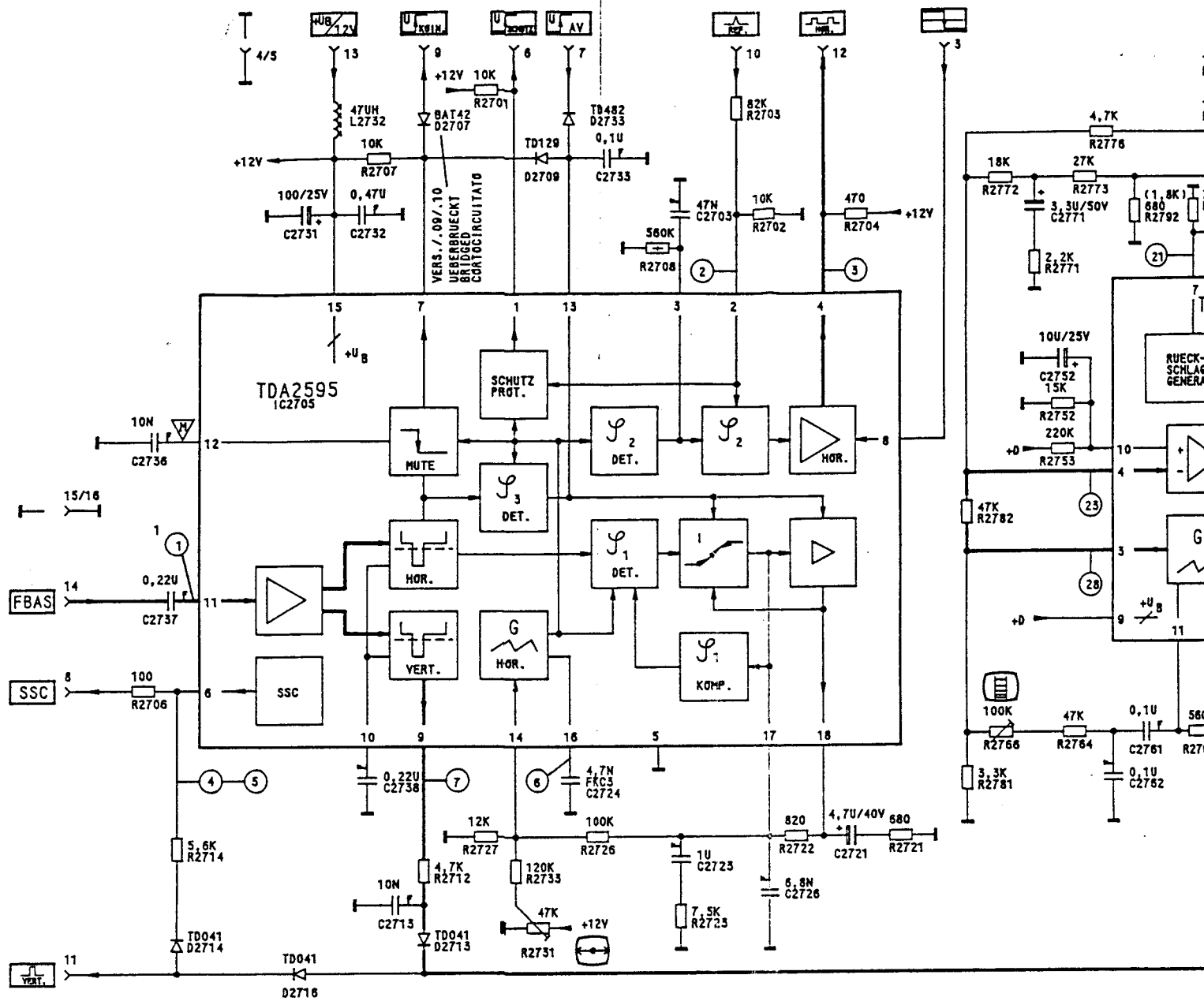
Kein Anpassungsabgleich bei Austausch der Steckkarte notwendig
When replacing the plug-in board, no alignment is necessary
Non è necessaria nessuna taratura di adattamento dopo la
sostituzione di una scheda ad innesto



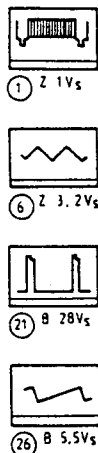
Kein Anpassungs
When replacing t
Non è necessaria
sostituzione di un

Kein Anpassungsabgleich bei Austausch der Steckkarte notwendig
When replacing the plug-in board, no alignment is necessary
Non è necessaria nessuna taratura di adattamento dopo la
sostituzione di una scheda ad innesto

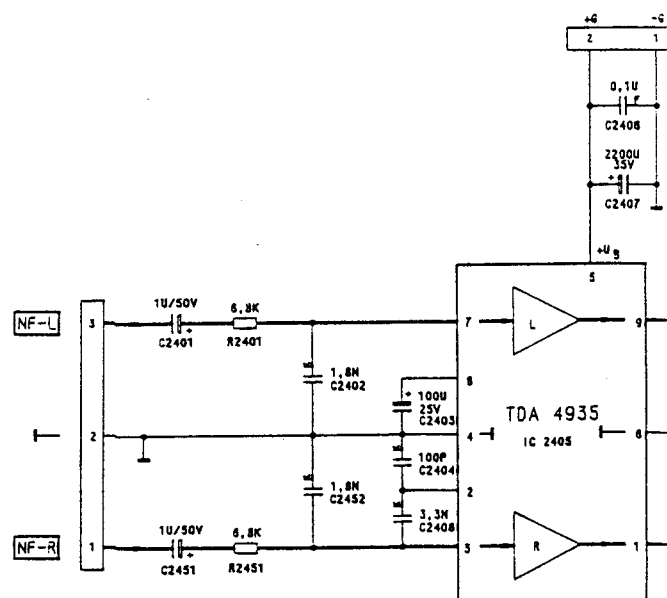
Kein Anpassungsabgleich bei Austausch der Steckkarte notwendig
When replacing the plug-in board, no alignment is necessary
Non è necessaria nessuna taratura di adattamento dopo la
sostituzione di una scheda ad innesto

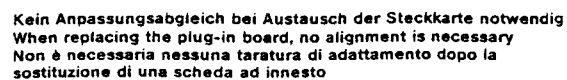
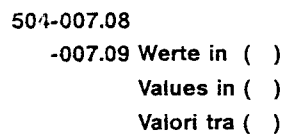
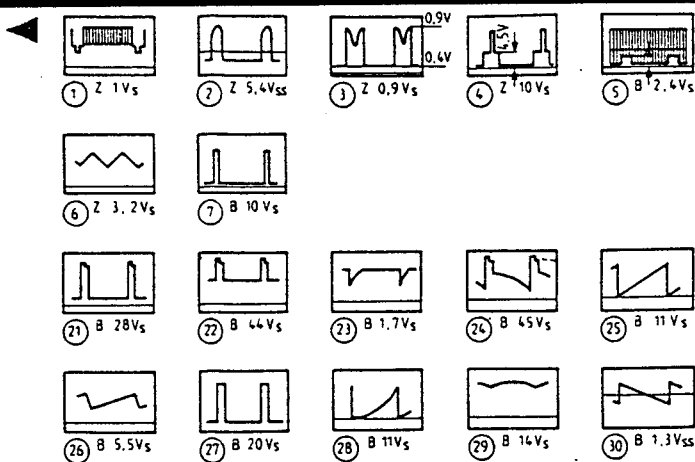


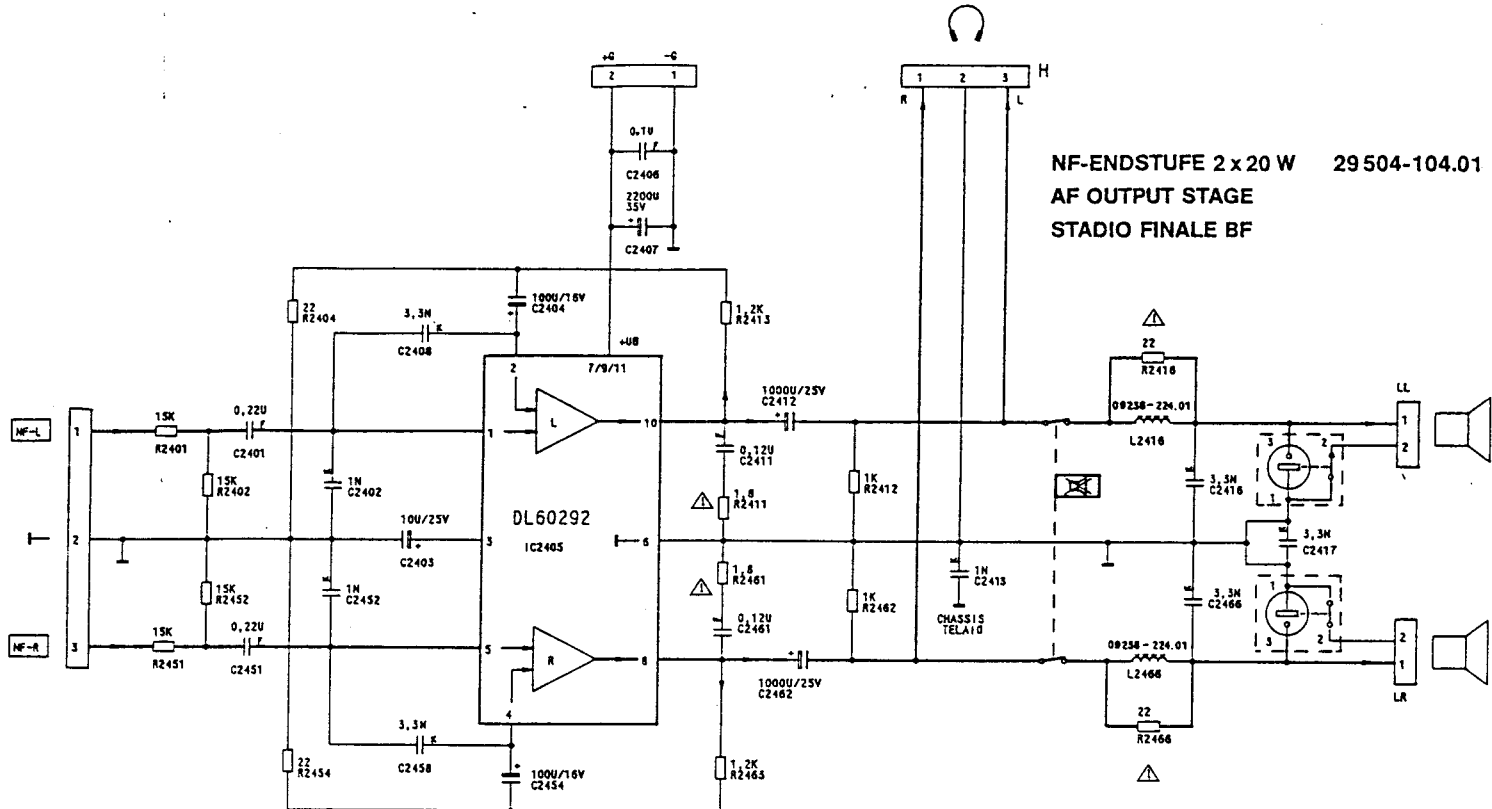
Kein Anpassungsabgleich bei Austausch der Steckkarte notwendig
 When replacing the plug-in board, no alignment is necessary
 Non è necessaria nessuna taratura di adattamento dopo la
 sostituzione di una scheda ad innesto



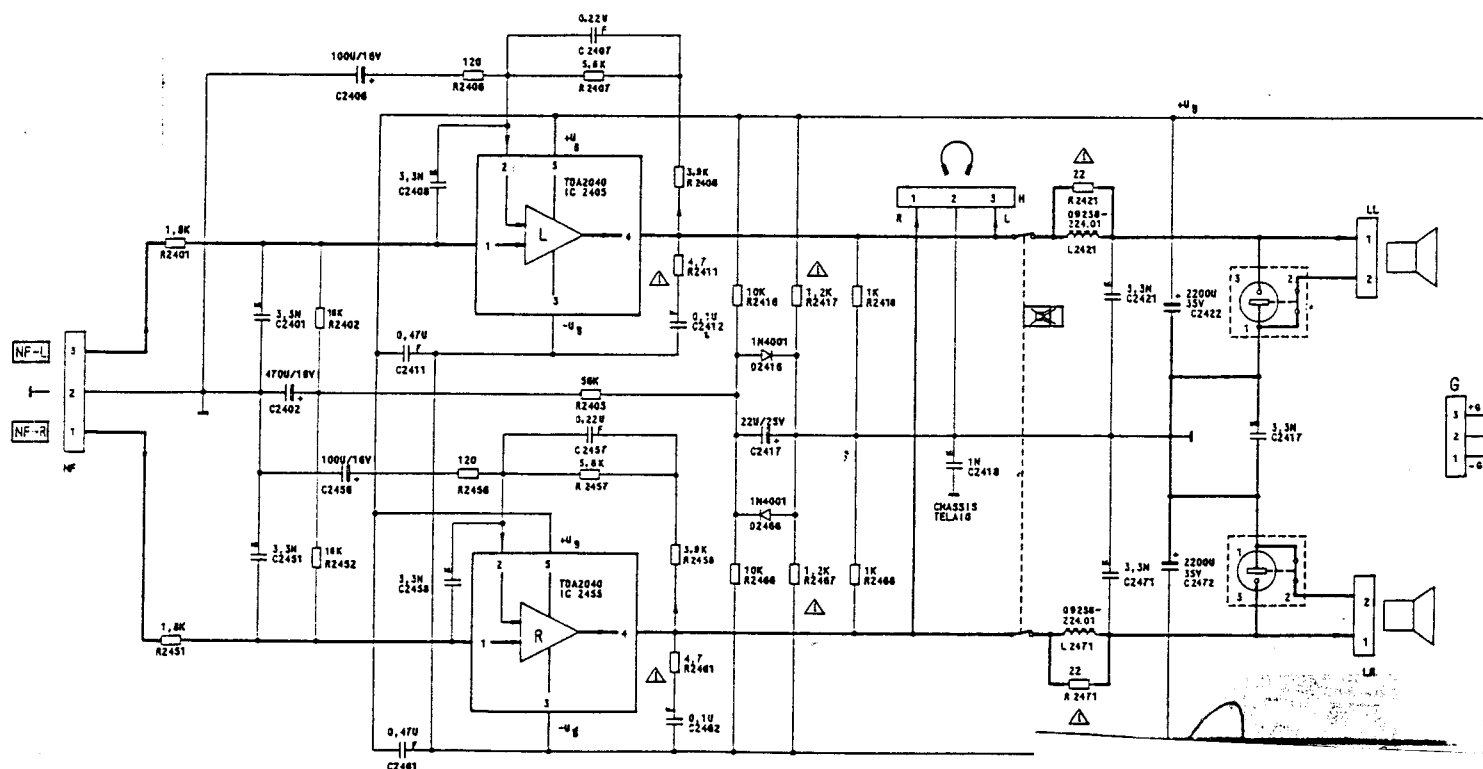
Ablenkung	29 504-007.08
Deflection	-007.09 Werte in ()
Deflessione	Values in ()
	Valori tra ()







Kein Anpassungsabgleich bei Austausch der Steckkarte notwendig
When replacing the plug-in board, no alignment is necessary
Non è necessaria nessuna taratura di adattamento dopo la sostituzione di una scheda ad innesto



Kein Anpassungsabgleich bei Austausch der Steckkarte notwendig
When replacing the plug-in board, no alignment is necessary
Non è necessaria nessuna taratura di adattamento dopo la sostituzione di una scheda ad innesto

Ersatzteilliste (Auszug) · List of Spare-Parts (extract) · Lista ricambi (estratto)

CUC 2600

Pos. No.	Fig. No.	Bestell-Nr./Part No. Ref./Nr. d'ordinazioni	Benennung Description
Steckkarten Plug-in Circuit Boards			
1	29504-101.01		Kabeltuner Cable tuner
2	29504-102.01		IF-Verstärker IF-amplifier
2	29504-102.01		IF-Verstärker(Multi) IF-amplifier(Multi)
4	29504-104.01		HF-Stereo Colour-RGB
5	29504-105.01		Farb/RGB Colour-RGB
5	29504-105.01		Farb/RGB Colour-RGB(Multi)
5	29504-105.01		Farb/RGB Colour-RGB(Multi)
7	29504-107.01		Ablenkung 1) Deflection 1)
oder			or:
7	29504-007.08		Ablenkung 1) Deflection 1)
7	29504-107.02		Ablenkung 2) Deflection 2)
oder			or:
7	29504-007.09		Ablenkung 2) Deflection 2)
8	29504-108.01		Teletext Teletext
Mechanische Teile Mechanical Parts			
10	29304-070.42		Bildrohrplatte kol. 1) CRT socket board compl. 1)
10,1	29303-753.96		Bildrohrfassung Picture tube socket
10	29304-070.45		Bildrohrplatte kol. 2) CRT socket board compl. 2)
10,1	29303-752.96		Bildrohrfassung Picture tube socket
12	29700-284.01		Bausteinhalter Circuit board holder
13	29500-807.01		Koax-Buchsen-Abdeckung Coaxial-socket-cover
14	09621-113.02	2x	Sicherungshalter Fuse holder
15	29303-153.12	2x	Montageclip für IC Mounting clip for IC
16	29303-153.12		Montageclip für Trans. Mounting clip for trans.
18	29303-119.03		Euro-Buchse Euro socket
19	29500-503.05		Pari-Buchsen-Abdeckung Euro socket cover
20	29700-280.01		HF-Aufnahme HF-holder
Elektrische Teile Electrical Parts			
K 536	8324-800-050		Kaskade BG 2087/642-1001 1)EHT tripler 1)
K 536	8324-800-040		Kaskade BG 2087/642-1006 2)EHT tripler 2)
	72008-090.02		Fokusregler Focus control
TR 501	09246-836.21		
TR 526	29201-019.01		
TR 651	29500-609.29	1)	
TR 651	29500-609.30	2)	
L 336	3140-526-451		
L 337	3140-526-451		
L 355	3140-526-312		
L 356	09246-113.21		
L 503	29500-806.96		
L 506	3140-525-484		
L 514	29500-806.96		
L 521	29203-110.97	1)	
L 521	29203-111.97	2)	
L 526	09246-110.21		
L 562	09245-405.07		
L 571	29500-806.96		
L 573	09246-846.21	1)	
L 571	09246-846.23	2)	
L 531	29500-804.06		
L 533	3140-525-266		
L 534	09278-309.01		
L 535	29500-806.97		
L 536	29500-806.97		
L 572	3140-526-320		
L 708	09647-002.01		
Rel. 652	29500-705.97		
Rel. 653	29500-704.97		

Pos. No.	Fig. No.	Bestell-Nr./Part No. Ref./Nr. d'ordinazioni	Benennung Description Denominazione
IC 350		3305-338-442	TDA 8442 (705)
IC 595		3305-302-497	TDA 4990
IC 631		3305-302-499	TDA 4601
IC 666		3305-205-765	7812 / 3%
IC 676		3305-205-701	78 H 05
T 111		8302-202-543	8C 548 B
T 321		8302-200-559	8C 558 B
T 503		8302-200-507	8U 508 A
T 504		8302-200-637	9C 437
T 634		8302-260-903	8U 903
T 736		8302-411-759	8F 759
T 737		8302-202-560	8C 558 C
T 742		8302-222-422	8F 422
T 746		8302-220-421	8F 421
T 756		8302-411-759	8F 759
T 762		8302-222-422	8F 422
T 766		8302-220-421	8F 421
T 776		8302-411-759	8F 759
T 782		8302-222-422	8F 422
T 786		8302-220-421	8F 421
O 321		3309-214-114	TD 129
O 331		3309-715-008	ZPD 5,6
O 333		3309-201-033	BA 157
O 351		3309-214-003	TD 041
O 352		3309-707-107	ZPD 12
O 504		3309-214-114	TD 129
O 513		3309-707-110	ZPD 6,3
O 515		3309-214-018	TD 190
O 529		3309-204-268	3T 268
O 531		3309-215-020	1N 4004
O 534		3309-215-020	1N 4004
O 554		3309-215-050	1N 4148
O 562		3309-707-035	ZPD 30
O 571		3309-204-228	BY 228
O 572		3309-210-144	SKE 4 G 2/06
O 616		3309-215-013	1N 4007
O 621		3308-560-384	SIB 380/CT500 L 5 B
O 633		3309-517-033	8TV 32
O 634		3309-215-013	1N 4007
O 635		3309-215-013	1N 4007
O 647		3309-517-033	8TV 32
O 648		3309-517-033	8TV 32
O 652		3309-214-018	TD 190
O 653		3309-214-018	TD 190
O 656		3309-517-076	8TV 76
O 661		3309-517-072	8TV 72
O 671		3309-517-072	8TV 72
O 681		3309-712-822	MR 324-400
O 708		3309-707-109	ZPD 4,7
O 741		3309-215-050	1N 4148
O 745		3309-215-050	1N 4148
O 746		3309-214-018	TD 190
O 761		3309-215-050	1N 4148
O 763		3309-215-050	1N 4148
O 766		3309-214-018	TD 190
O 781		3309-215-050	1N 4148
O 783		3309-215-050	1N 4148
O 786		3309-214-018	TD 190
C 504		3563-720-206	0,068 µF/100 V
C 511		8515-911-412	0,0105 µF/1500 V 1)
C 511		8515-911-114	3000 µF/1500 V 2)
C 512		8515-911-416	0,022 µF/400 V 1)
C 512		8515-911-424	0,022 µF/400 V 2)
C 513		8523-631-218	1800 µF/1500 V
C 514		8515-911-001	1500 µF/250 V
C 516		8525-040-819	0,33 µF/250 V
C 517		8525-040-819	0,33 µF/250 V
C 521		8515-722-231	0,25 µF/160 V 1)
C 521		8515-722-229	0,25 µF/160 V 2)
C 522		8515-722-231	0,25 µF/160 V 1)
C 522		8515-722-229	0,25 µF/160 V 2)

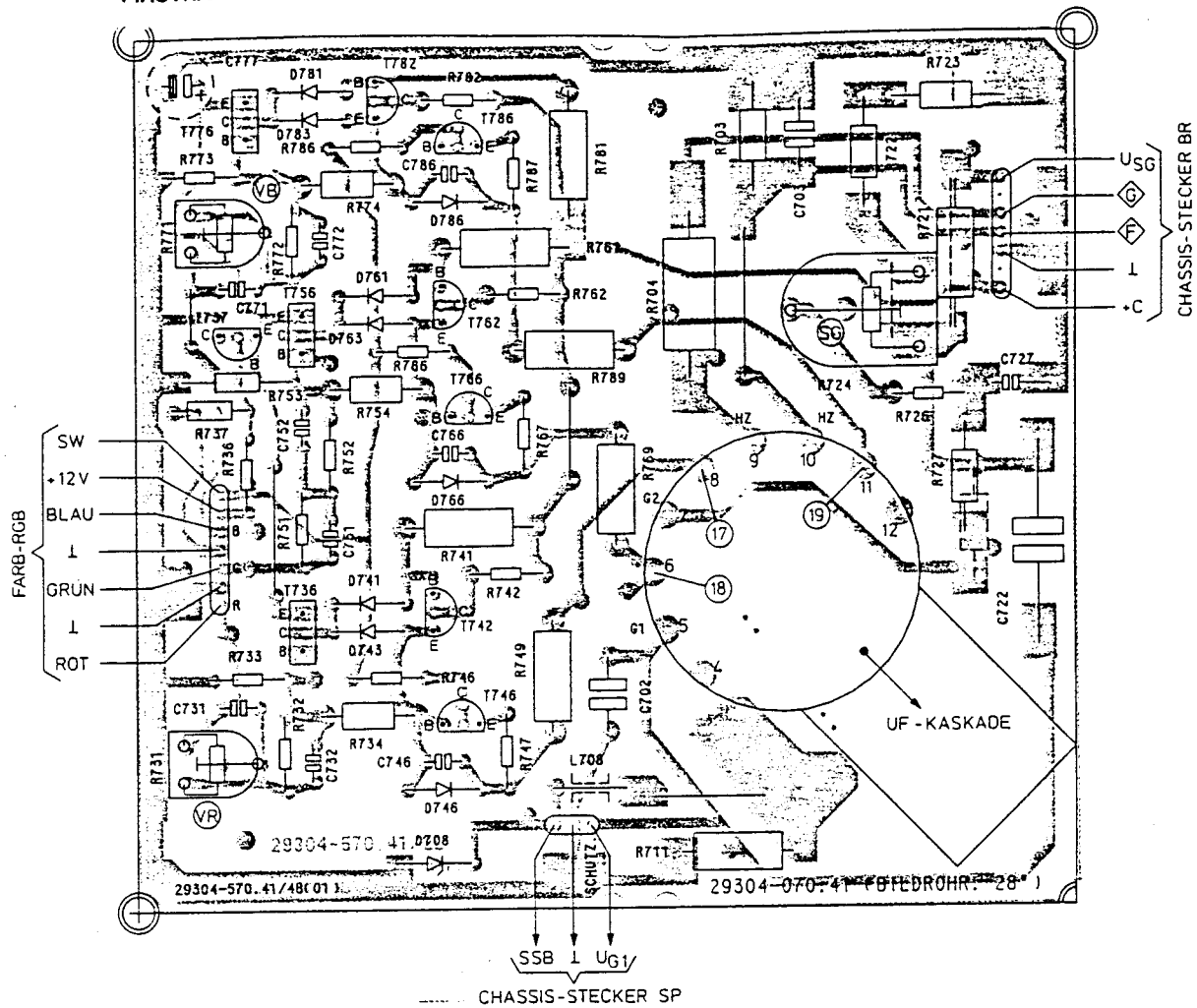
Pos. No.	Fig. No.	Bestell-Nr./Part No. Ref./Nr. d'ordinazioni	Benennung Description Denominazione
C 528		8563-731-611	0,01 µF/1500 V
C 529		8560-290-477	2700 µF/2 KV
C 537		8563-720-206	0,068 µF/100 V
C 573		8515-721-253	0,022 µF/250 V 1)
C 573		8515-721-240	0,022 µF/250 V 2)
C 611		8660-097-241	3300 µF/400 V
C 613		8660-097-241	3300 µF/400 V
C 621		8650-090-510	1000 µF/1 KV
C 622		8650-090-510	1000 µF/1 KV
C 623		8650-090-510	1000 µF/1 KV
C 624		8650-090-510	1000 µF/1 KV
C 626		8443-306-055	220 µF/385 V
C 634		8515-911-091	2200 µF/2000 V
C 644		8525-033-487	8200 µF/400 V
C 646		8525-033-487	8200 µF/400 V
C 648		8563-731-409	0,04 µF/400 V
C 656		8650-090-477	2700 µF/2 KV
C 657		8451-997-090	100 µF/250 V
C 661		8650-090-477	2700 µF/2 KV
C 668		8415-166-147	1000 µF/25 V
C 671		8650-090-477	2700 µF/2 KV
C 681		8650-090-477	2700 µF/2 KV
C 703		8515-722-467	0,022 µF/400 V
C 722		8563-731-655	0,15 µF/1000 V
C 727		8650-131-012	1500 µF/2 KV
R 337		8705-269-301	15 KΩ
R 501		8700-014-015	3,9 KΩ
R 502		8705-325-993	0,51 KΩ
R 504		8705-369-033	22 Ω
R 513		8703-441-095	8,2 KΩ NB
R 523		8705-221-271	820 Ω
R 524		8700-119-017	4,7 Ω
R 525		8735-003-033	0,33 Ω
R 526		8311-201-073	PTC 2 G P 2390-J 146
R 527		8730-179-221	7M/6,8 Ω
R 528		8705-221-225	10 Ω
R 533		8700-000-073	1 KΩ
R 554		8790-047-135	1 KΩ
R 561		8790-047-164	100 KΩ
R 571		8701-230-017	4,7 Ω
R 616		8705-321-083	2,7 KΩ
R 617		8311-201-462	PTC 1G Q 63100-P 2462-J 29
R 621		8730-199-016	11M/4,3 Ω
R 623		8311-400-125	VDR VZA 275
R 624		8718-250-158	3,6 MΩ VDE
R 626		8705-369-325	150 KΩ
R 627		8718-250-014	4,7 MΩ VDE
R 646		8700-161-131	270 KΩ
R 647		8796-101-142	2,5 KΩ
R 648		8750-210-049	7M/100 Ω
R 656		8705-329-315	56 KΩ
R 661		8735-003-022	0,22 Ω
R 671		8735-003-022	0,22 Ω
R 681		8735-002-022	2M/0,22 Ω
R 684		8705-369-271	820 Ω
R 686		8730-271-215	7M/3,9 Ω 1)
R 686		8730-252-001	5,5 M/1 Ω 2)
R 704		8705-261-009	2,2 Ω
R 721		8700-051-073	100 Ω
R 724		8797-215-474	470 KΩ
R 731		8790-047-135	1 KΩ
R 734		8705-329-113	47 KΩ
R 741		8705-369-103	18 KΩ
R 742		8700-201-069	680 Ω NB
R 754		8705-329-113	47 KΩ
R 761		8705-369-103	18 KΩ
R 762		8700-201-069	680 Ω NB
R 771		8790-047-135	1 KΩ
R 774		8705-329-113	47 KΩ
R 781		8705-369-103	18 KΩ
R 782		8700-201-069	680 Ω NB
SI 644		8715-618-002	1,25 A

Ersatzteilliste (Auszug) · List of Spare-Parts (extract) · Lista ricambi (estratto)

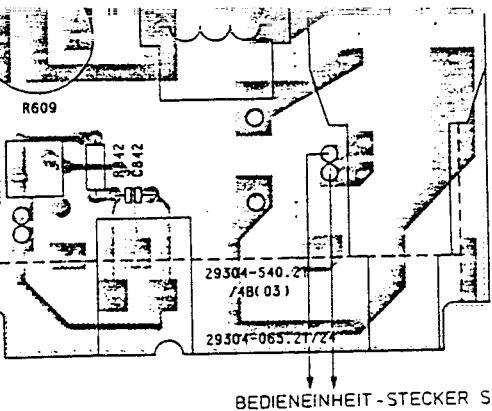
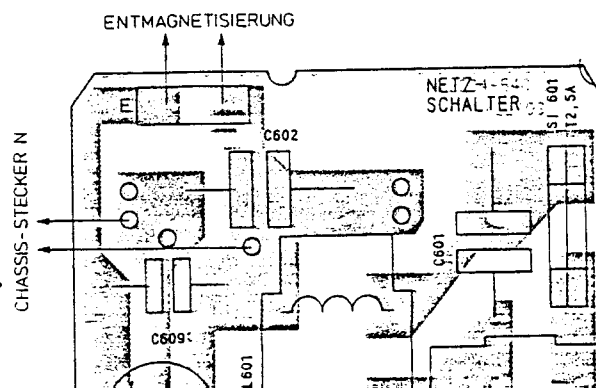
CUC 2800

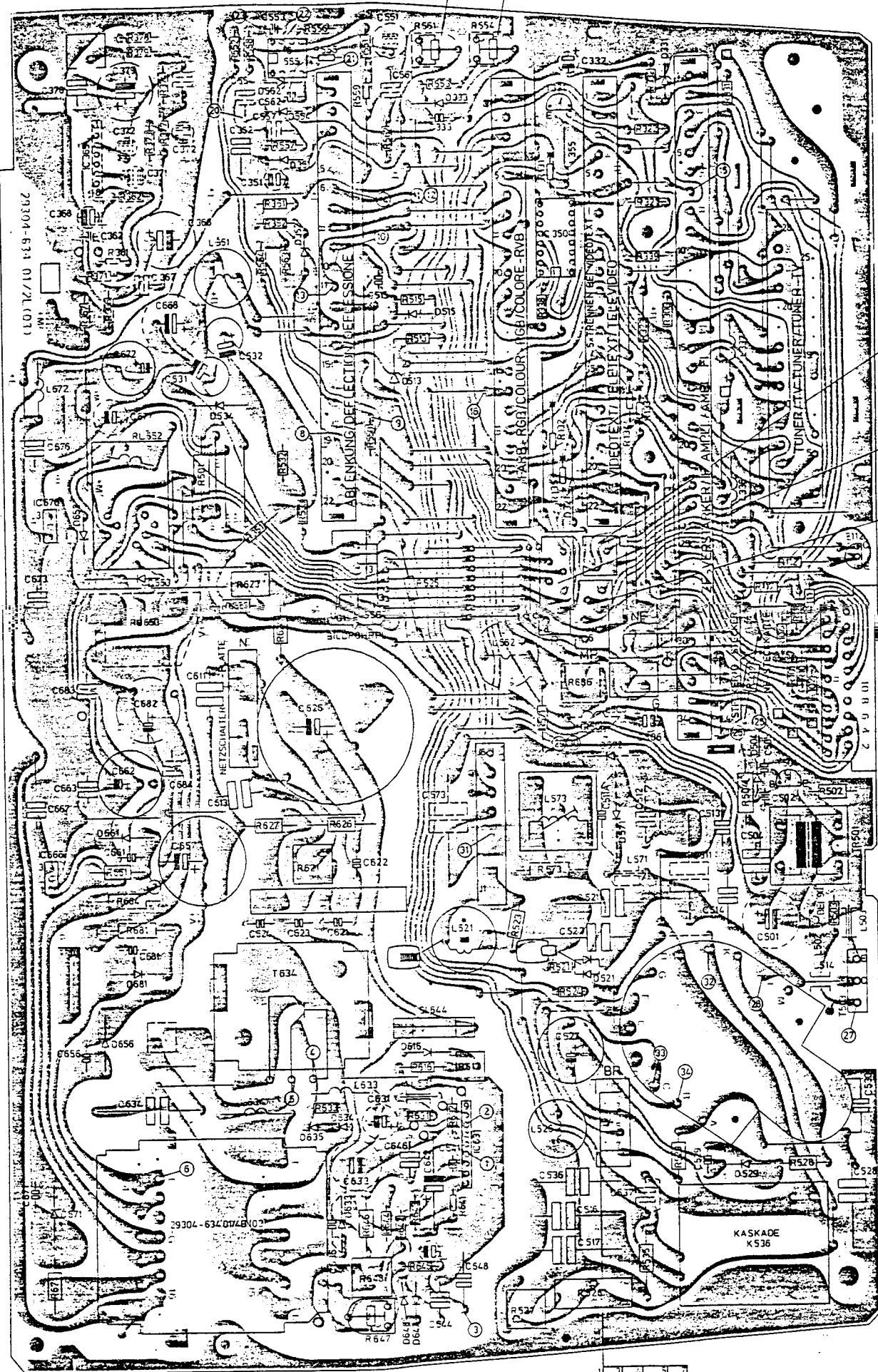
Pos. No.	Fig. No.	Bestell-Nr./Part No. Ref./Nr. d'ordinazione	Benennung Description	Pos. No.	Fig. No.	Bestell-Nr./Part No. Ref./Nr. d'ordinazione	Benennung Description Designation Denominazione	Pos. No.	Fig. No.	Bestell-Nr./Part No. Ref./Nr. d'ordinazione	Benennung Description Designation Denominazione
Steckkarten Plug-in Circuit Boards				Mechanische Teile Mechanical Parts				Elektrische Teile Electrical Parts			
1	29504-101.01		Kabeltuner Cable tuner	10	29304-070.45		Bildrohrplatte kpl. CRT socket board compl.	10	29304-070.45		Bildrohrplatte kpl. CRT socket board compl.
2	29504-102.01		ZF-Verstärker IF-amplifier	10.1	29303-752.96		Bildrohrfassung Picture tube socket	11	29700-277.01		Bausteinhalter Circuit board holder
2	29504-112.01		ZF-Verstärker (GB) IF-amplifier (GB)	11	29700-294.01		Bausteinhalter Circuit board holder	12	29700-294.01		Bausteinhalter Circuit board holder
2	29504-162.01		ZF-Verstärker (Multi) IF-amplifier (Multi)	13	29500-007.01		Koax-Buchsen-Abdeckung Coaxial socket cover	13	29500-007.01		Koax-Buchsen-Abdeckung Coaxial socket cover
4	29504-104.11		HF-Stereo AF-stereo	14	09621-113.02	2x	Sicherungshalter Fuse holder	14	09621-113.02	2x	Sicherungshalter Fuse holder
5	29504-105.21		Farb/RGB Colour-RGB	15	29303-153.12	2x	Montageclip für IC Mounting clip for IC	15	29303-153.12	2x	Montageclip für IC Mounting clip for IC
5	29504-105.01		Farb/RGB (GB) Colour-RGB (GB)	16	29303-153.02		Montageclip für Trans. Mounting clip for trans.	16	29303-153.02		Montageclip für Trans. Mounting clip for trans.
5	29504-165.01		Farb/RGB (Multi) Colour-RGB (Multi)	17	29700-280.01		AF-Halter AF-holder	17	29700-280.01		AF-Halter AF-holder
7	29504-107.02		Ablenkung Deflection	18	29303-119.03		Euro-Buchse Euro socket	18	29303-119.03		Euro-Buchse Euro socket
7	29504-007.09		Ablenkung Deflection	19	29500-503.05		Euro-Buchsen-Abdeckung Euro socket cover	19	29500-503.05		Euro-Buchsen-Abdeckung Euro socket cover
8	29504-108.01		Videotext Teletext	Elektrische Teile Electrical Parts				Elektrische Teile Electrical Parts			
Mechanische Teile Mechanical Parts				Elektrische Teile Electrical Parts				Elektrische Teile Electrical Parts			
10	29304-070.45		Bildrohrplatte kpl. CRT socket board compl.	10	29304-070.45		Bildrohrplatte kpl. CRT socket board compl.	10	29304-070.45		Bildrohrplatte kpl. CRT socket board compl.
10.1	29303-752.96		Bildrohrfassung Picture tube socket	10.1	29303-752.96		Bildrohrfassung Picture tube socket	10.1	29303-752.96		Bildrohrfassung Picture tube socket
11	29700-277.01		Bausteinhalter Circuit board holder	11	29700-277.01		Bausteinhalter Circuit board holder	11	29700-277.01		Bausteinhalter Circuit board holder
12	29700-294.01		Bausteinhalter Circuit board holder	12	29700-294.01		Bausteinhalter Circuit board holder	12	29700-294.01		Bausteinhalter Circuit board holder
13	29500-007.01		Koax-Buchsen-Abdeckung Coaxial socket cover	13	29500-007.01		Koax-Buchsen-Abdeckung Coaxial socket cover	13	29500-007.01		Koax-Buchsen-Abdeckung Coaxial socket cover
14	09621-113.02	2x	Sicherungshalter Fuse holder	14	09621-113.02	2x	Sicherungshalter Fuse holder	14	09621-113.02	2x	Sicherungshalter Fuse holder
15	29303-153.12	2x	Montageclip für IC Mounting clip for IC	15	29303-153.12	2x	Montageclip für IC Mounting clip for IC	15	29303-153.12	2x	Montageclip für IC Mounting clip for IC
16	29303-153.02		Montageclip für Trans. Mounting clip for trans.	16	29303-153.02		Montageclip für Trans. Mounting clip for trans.	16	29303-153.02		Montageclip für Trans. Mounting clip for trans.
17	29700-280.01		AF-Halter AF-holder	17	29700-280.01		AF-Halter AF-holder	17	29700-280.01		AF-Halter AF-holder
18	29303-119.03		Euro-Buchse Euro socket	18	29303-119.03		Euro-Buchse Euro socket	18	29303-119.03		Euro-Buchse Euro socket
19	29500-503.05		Euro-Buchsen-Abdeckung Euro socket cover	19	29500-503.05		Euro-Buchsen-Abdeckung Euro socket cover	19	29500-503.05		Euro-Buchsen-Abdeckung Euro socket cover
Elektrische Teile Electrical Parts				Elektrische Teile Electrical Parts				Elektrische Teile Electrical Parts			
X 536	8324-800-040		Kaskade BG 2087/642-1006 EHT tripler	X 536	8324-800-040		Kaskade BG 2087/642-1006 EHT tripler	X 536	8324-800-040		Kaskade BG 2087/642-1006 EHT tripler
	72008-090.02		Fokusregler Focus control		72008-090.02		Fokusregler Focus control		72008-090.02		Fokusregler Focus control
IR 501	09246-836.21			IR 501	09246-836.21			IR 501	09246-836.21		
IR 526	29201-019.01			IR 526	29201-019.01			IR 526	29201-019.01		
IR 551	29500-609.29			IR 551	29500-609.29			IR 551	29500-609.29		
L 336	8140-526-451			L 336	8140-526-451			L 336	8140-526-451		
L 337	8140-526-451			L 337	8140-526-451			L 337	8140-526-451		
L 355	8140-526-312			L 355	8140-526-312			L 355	8140-526-312		
L 356	09240-113.21			L 356	09240-113.21			L 356	09240-113.21		
L 503	29500-806.96			L 503	29500-806.96			L 503	29500-806.96		
L 506	8140-525-884			L 506	8140-525-884			L 506	8140-525-884		
L 514	29500-806.96			L 514	29500-806.96			L 514	29500-806.96		
L 521	29203-110.97			L 521	29203-110.97			L 521	29203-110.97		
L 526	09240-110.21			L 526	09240-110.21			L 526	09240-110.21		
L 562	09245-405.07			L 562	09245-405.07			L 562	09245-405.07		
L 571	29500-806.96			L 571	29500-806.96			L 571	29500-806.96		
L 573	09246-846.06			L 573	09246-846.06			L 573	09246-846.06		
L 631	29500-804.06			L 631	29500-804.06			L 631	29500-804.06		
L 633	8140-525-266			L 633	8140-525-266			L 633	8140-525-266		
L 634	09278-309.01			L 634	09278-309.01			L 634	09278-309.01		
L 635	29500-806.97			L 635	29500-806.97			L 635	29500-806.97		
L 636	29500-806.97			L 636	29500-806.97			L 636	29500-806.97		
L 672	8140-525-320			L 672	8140-525-320			L 672	8140-525-320		
L 708	09647-202.01			L 708	09647-202.01			L 708	09647-202.01		
Rel. 552	29500-705.97			Rel. 552	29500-705.97			Rel. 552	29500-705.97		
Rel. 553	29500-704.97			Rel. 553	29500-704.97			Rel. 553	29500-704.97		
IC 750	8305-338-442		IDA 8442 (MOS)	IC 750	8305-338-442		IDA 8442 (MOS)	IC 750	8305-338-442		IDA 8442 (MOS)
IC 555	8305-302-497		IDA 4950	IC 555	8305-302-497		IDA 4950	IC 555	8305-302-497		IDA 4950
IC 721	8305-302-499		IDA 4601	IC 721	8305-302-499		IDA 4601	IC 721	8305-302-499		IDA 4601
IC 566	8305-295-765		7812/32	IC 566	8305-295-765		7812/32	IC 566	8305-295-765		7812/32
IC 676	8305-205-701		78 N 05	IC 676	8305-205-701		78 N 05	IC 676	8305-205-701		78 N 05
T 111	8302-202-543		8C 548 B	T 111	8302-202-543		8C 548 B	T 111	8302-202-543		8C 548 B
T 321	8302-200-559		8C 558 B	T 321	8302-200-559		8C 558 B	T 321	8302-200-559		8C 558 B
T 503	8302-260-507		8U 508 A	T 503	8302-260-507		8U 508 A	T 503	8302-260-507		8U 508 A
T 504	8302-200-437		8C 537	T 504	8302-200-437		8C 537	T 504	8302-200-437		8C 537

**BILDROHRPLATTE
CRT BASE
PIASTRA CINESC.**



**NETZSCHALTERPLATTE
MAINS SWITCH BOARD
PIASTRA INTERR. DI RETE**





LEO-PLATTE
STECKER LE

EURO- AV - BUCHSE
EURO AV SOCKET
PRESA EURO AV

BEDEIENHEIT-
STECKER MP

UEBERHEIT-
STECKER R

BR-PLATTE - STECKER BR