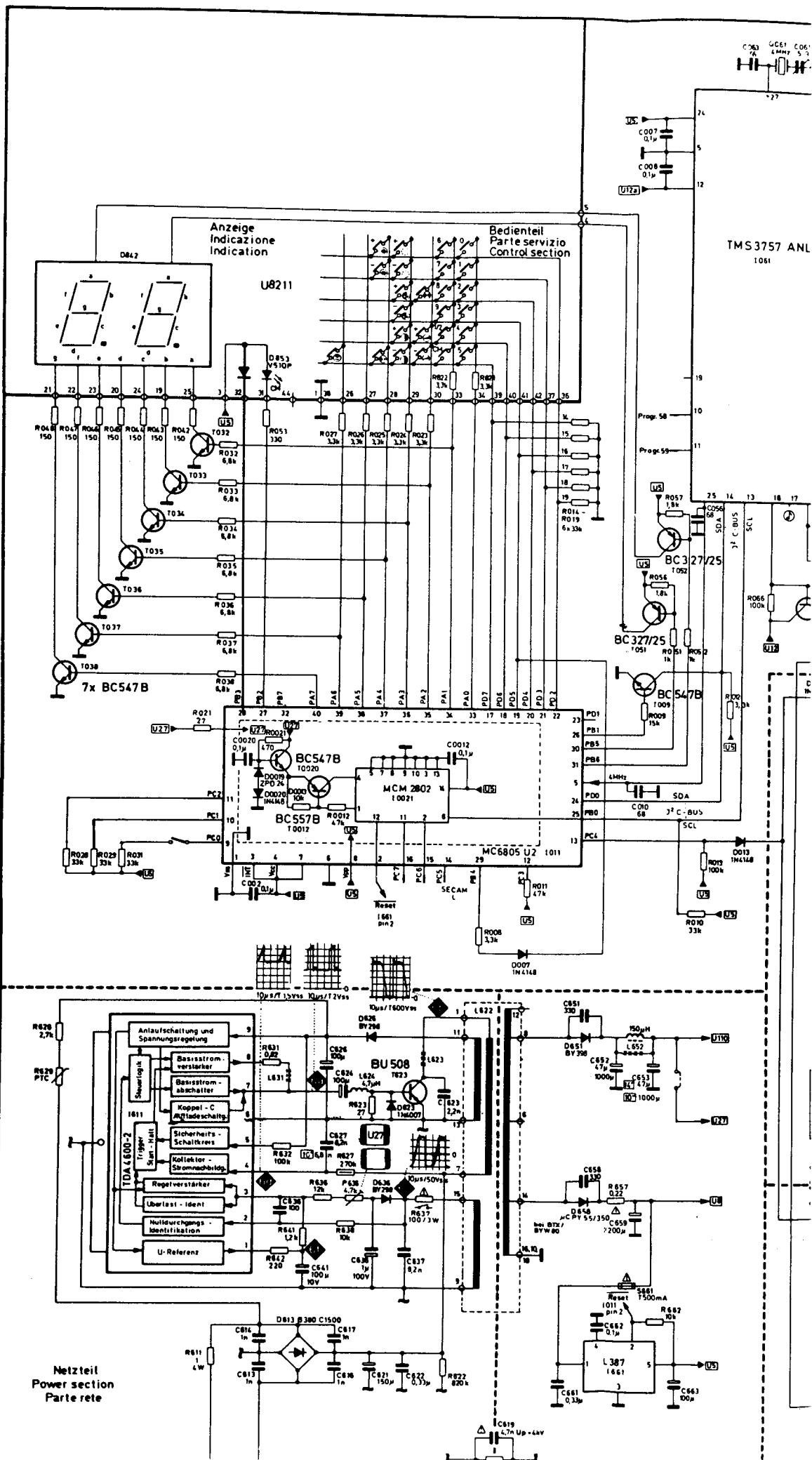
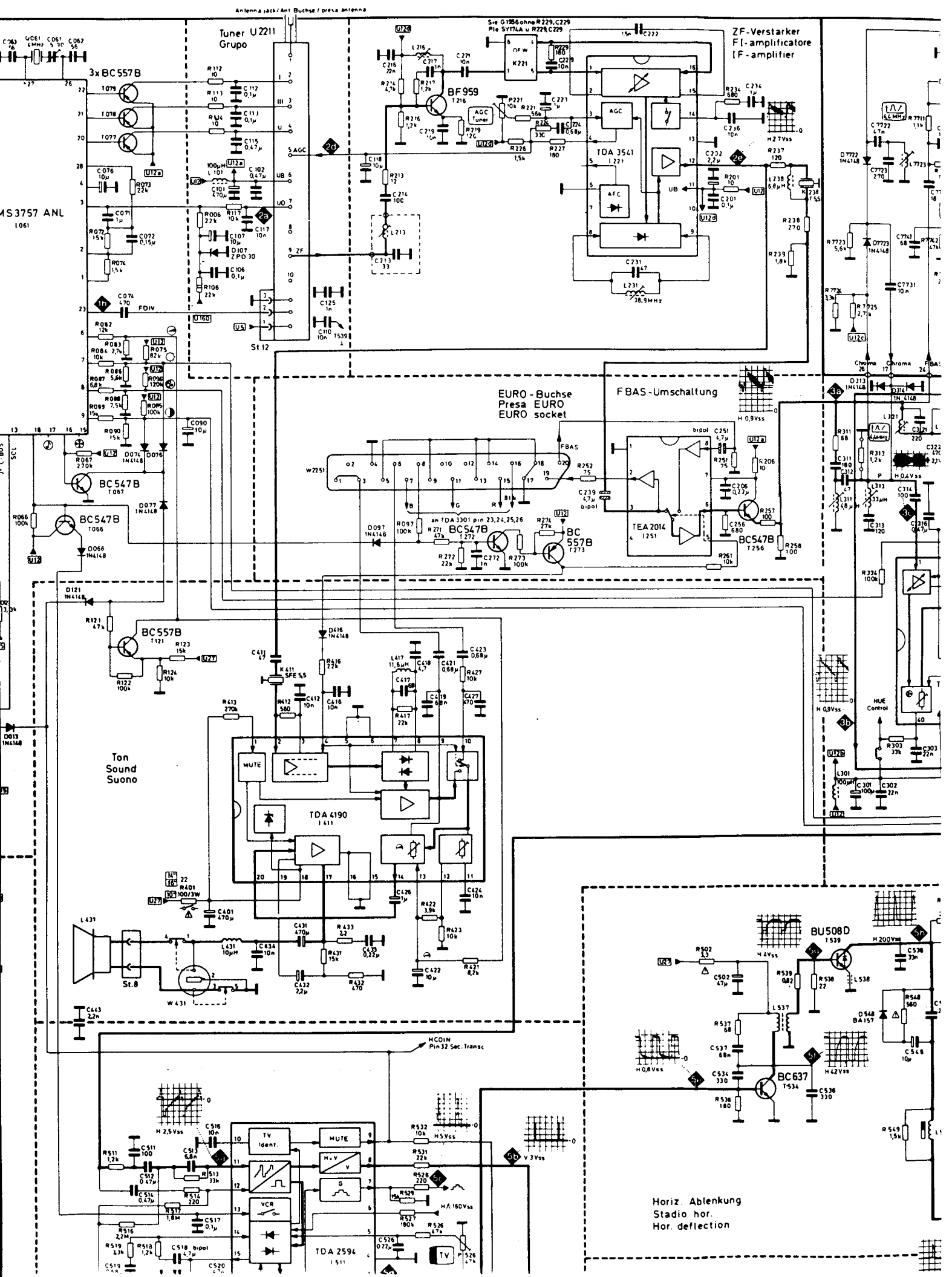
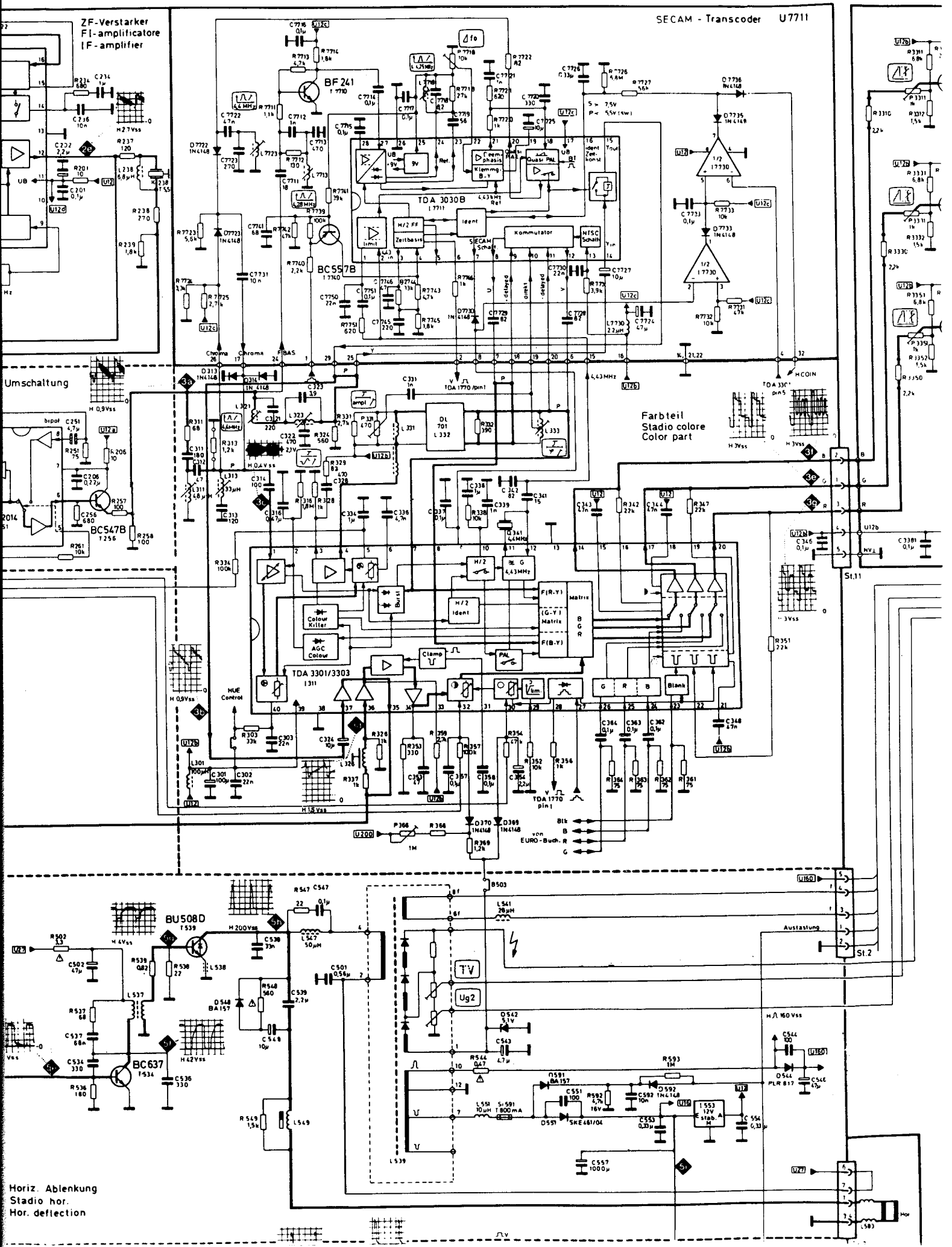








SECAM - Transcoder U7711

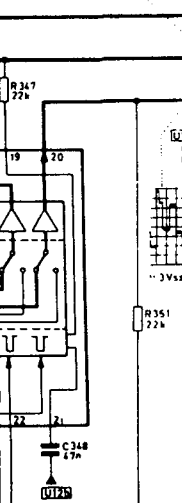
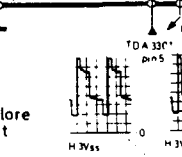
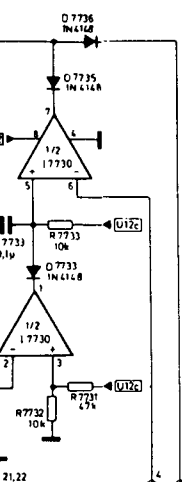
ZF-Verstärker
FI-amplificatore
IF-amplifier

Umschaltung

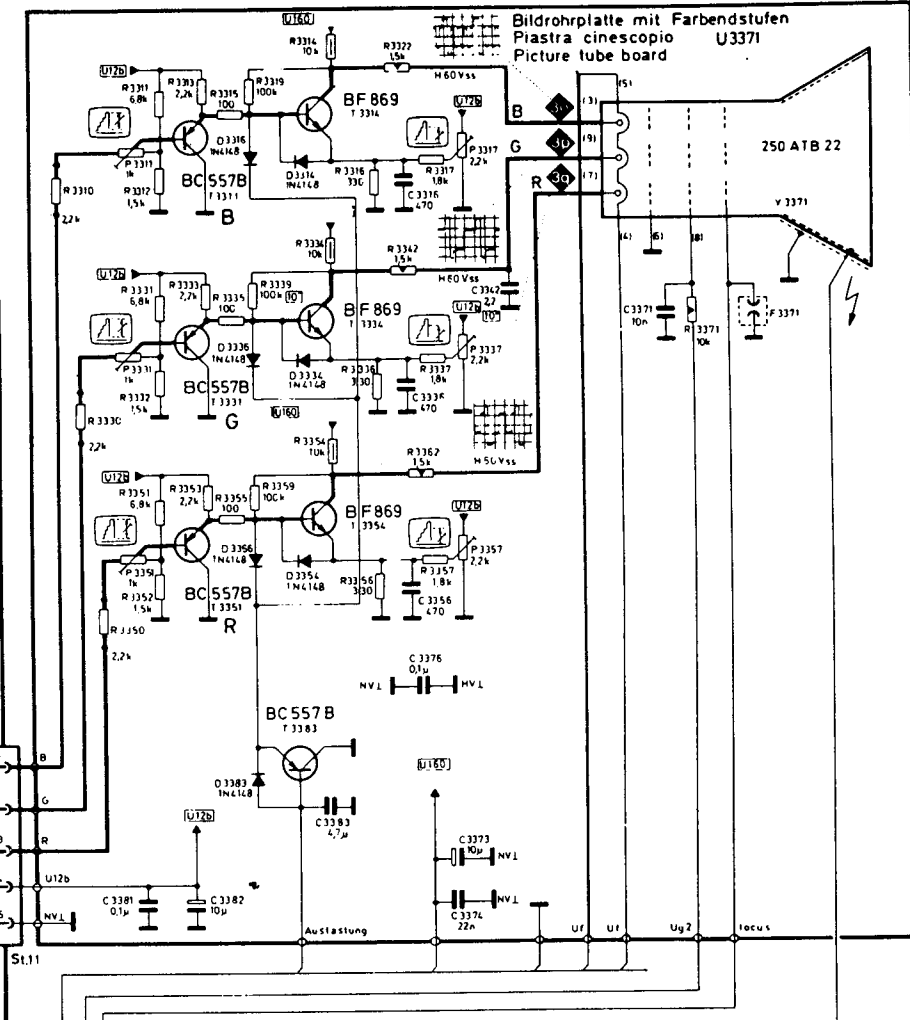
Farbteil
Stadio colore
Color part

Horiz. Ablenkung
Stadio hor.
Hor. deflection

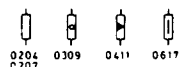
M - Transcoder U7711



Bildrohrplatte mit Farbendstufen
Piastra cinescopio
Picture tube board



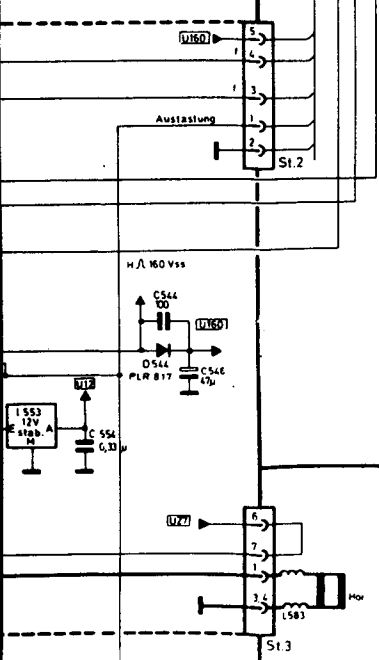
DIN Widerstandsgrößen
Dimensione resistenze DIN
DIN resistor sizes

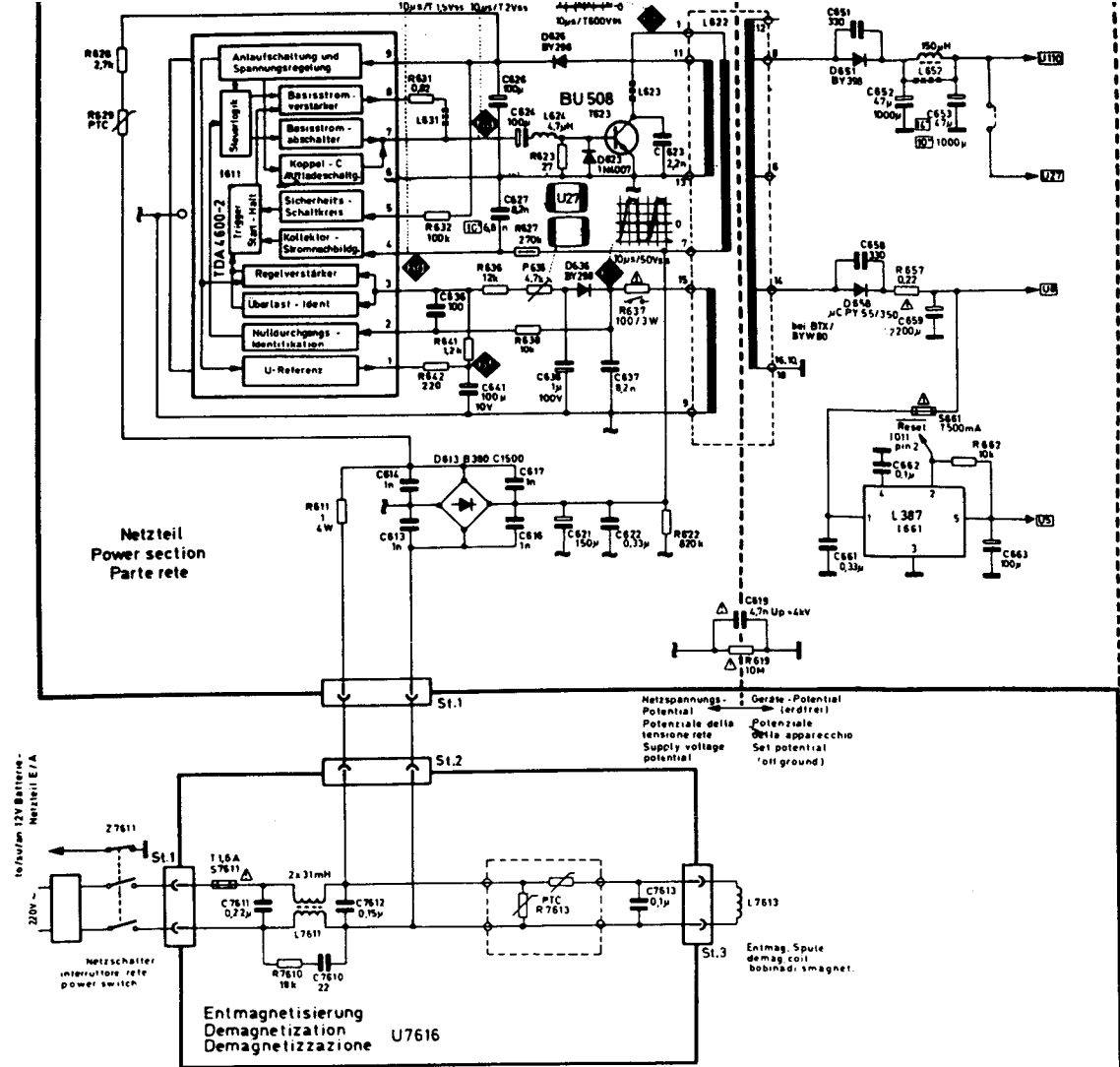


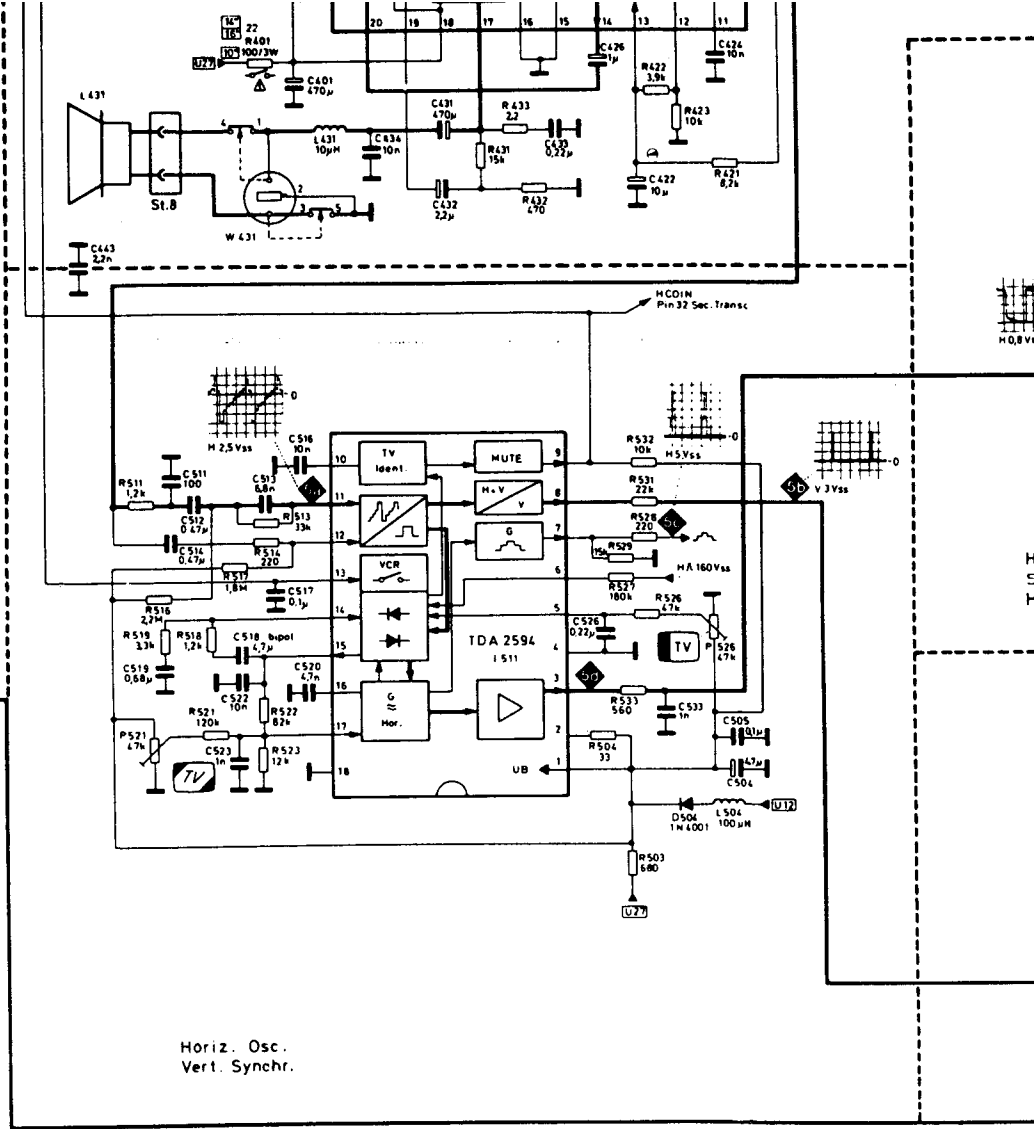
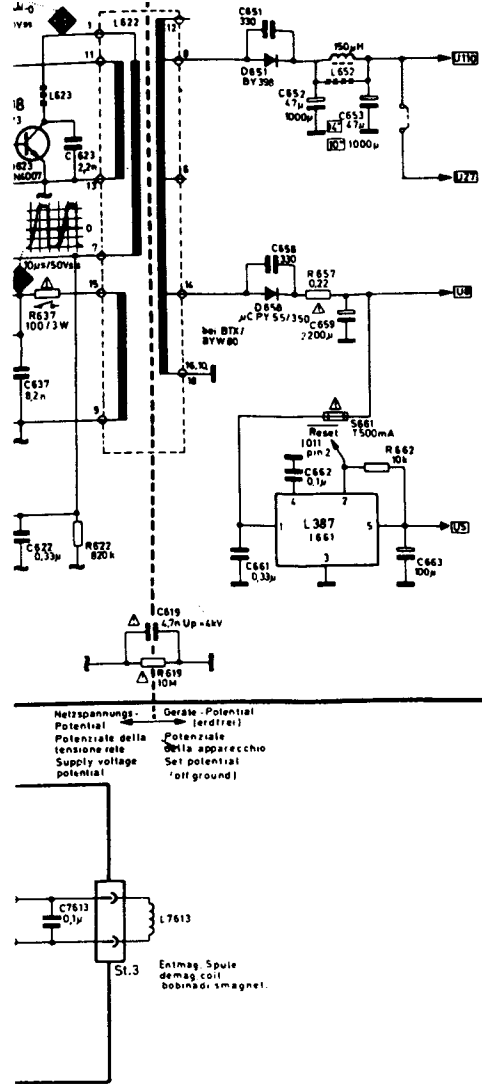
Widerstand mit
Sicherungsfunktion
Resistenza con
funzione di sicurezza
Resistor with
protective function

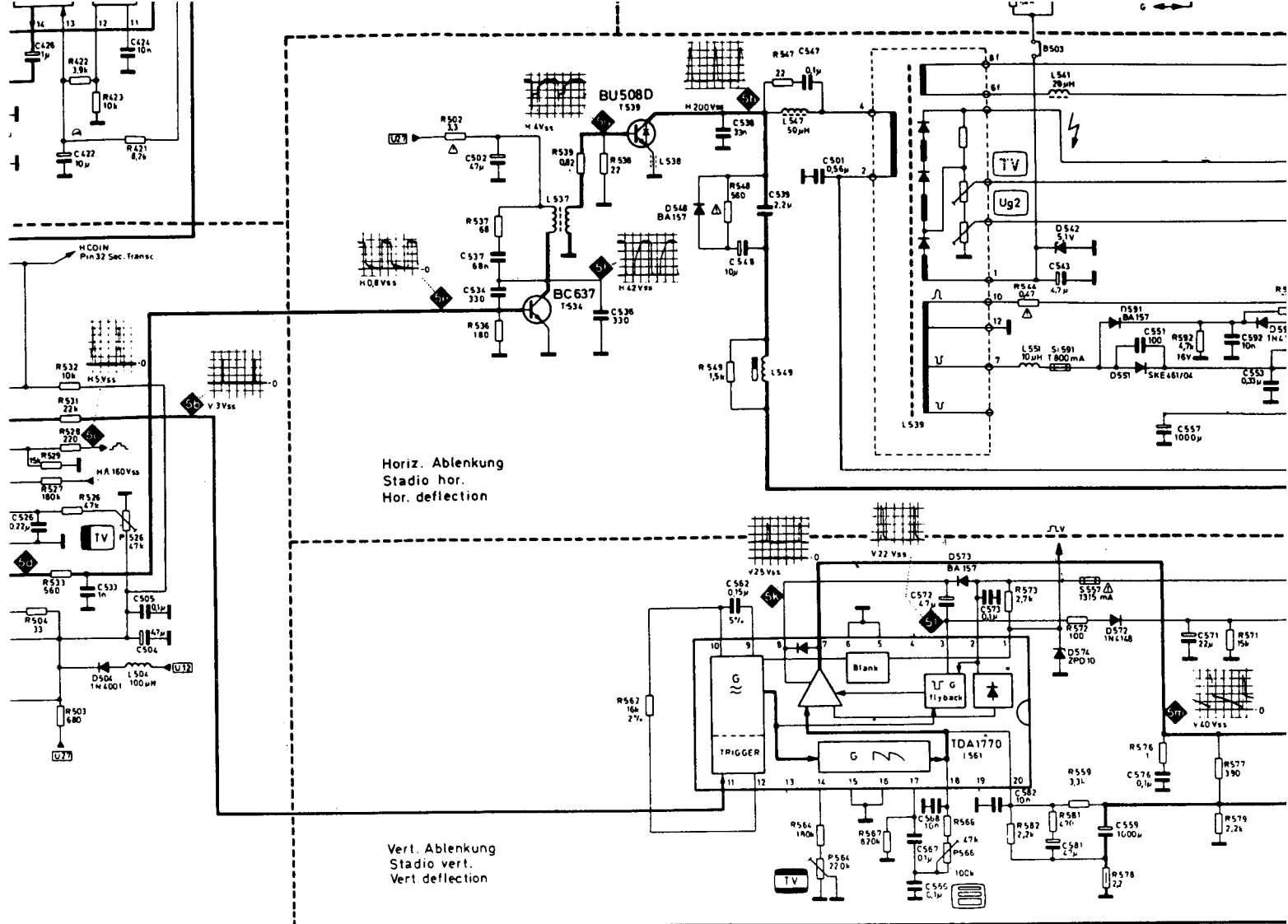


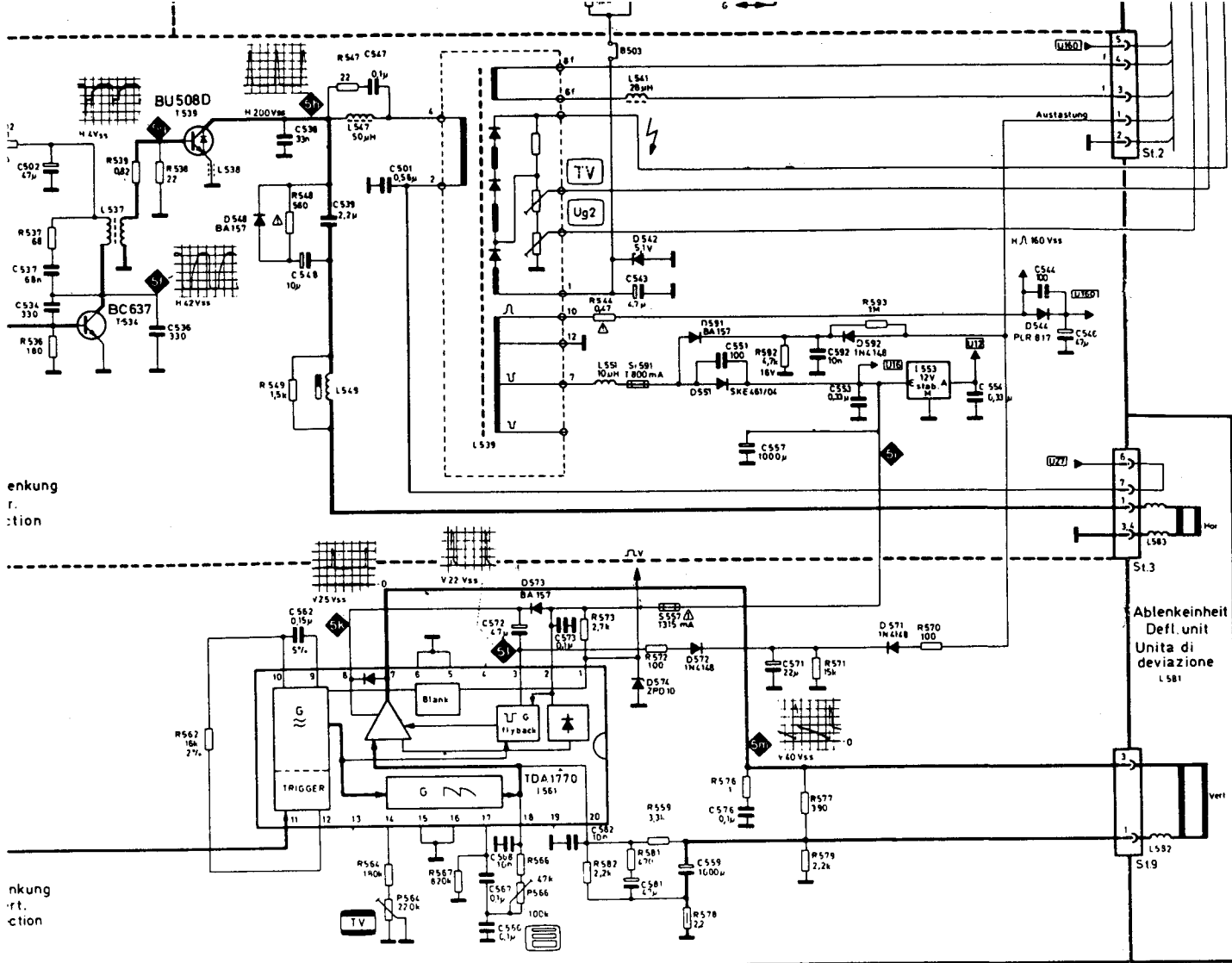
0204 = SFR16 - 0,2 W
0207 = SFR25 - 0,33 W
0309 = SFR30 - 0,5 W
0411 = VR37 - 0,5 W
0617 = VR68 - 1 W



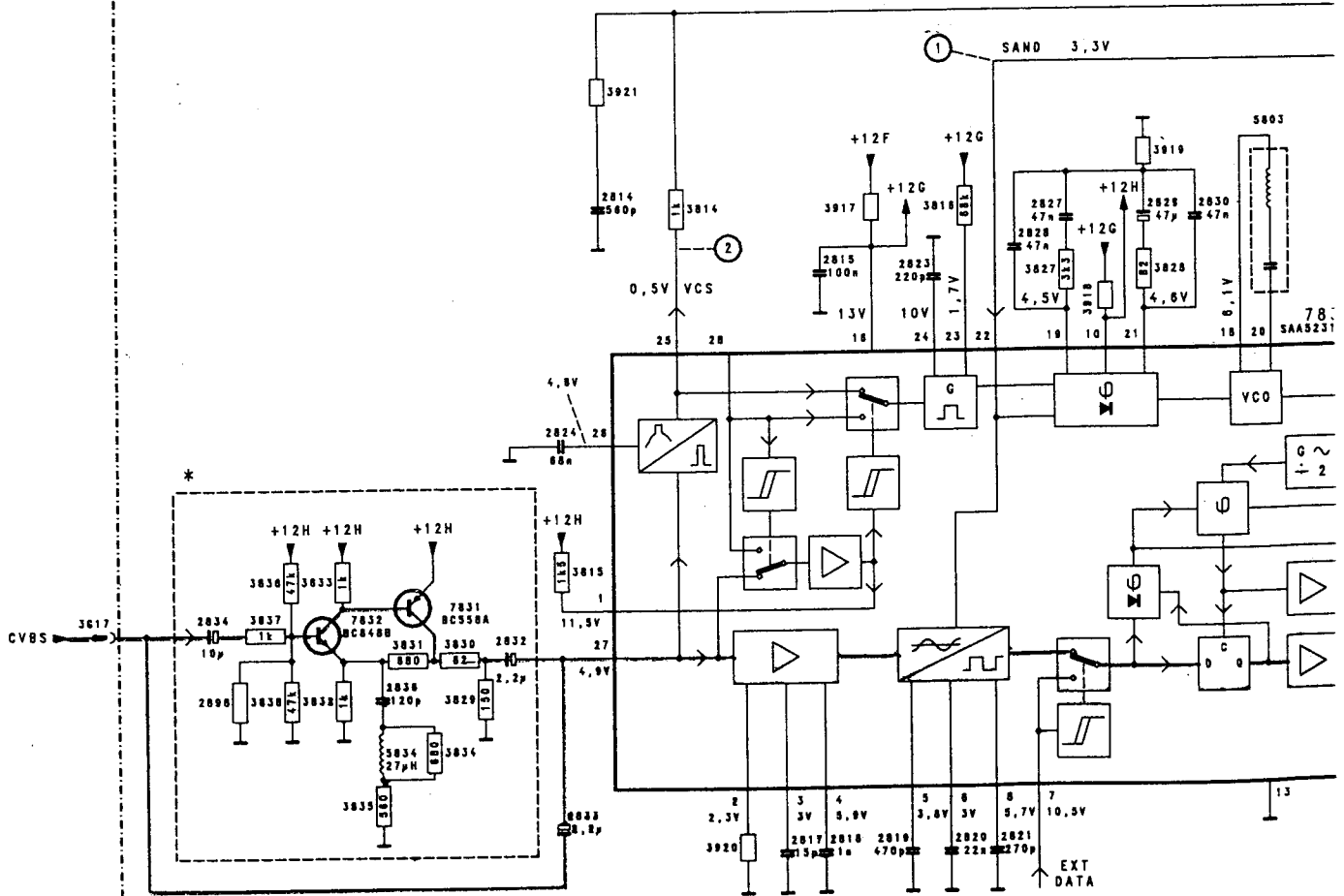
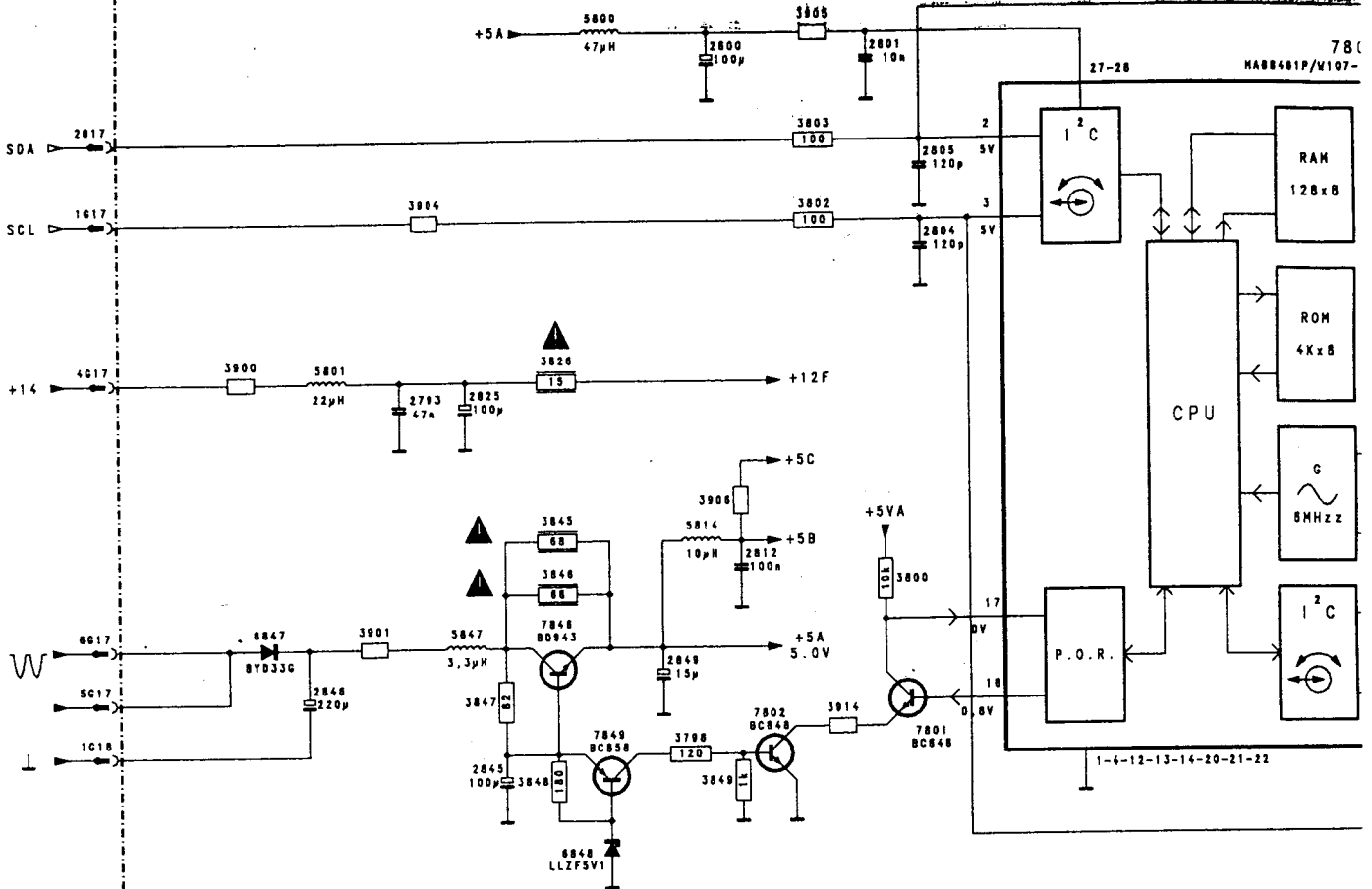








TXT-DECODER-DECODIFICATEUR TELETESTO-DECODEUR TELETEXTE-DEC



EUR TELETEXTE-DECODIFICADOR DE TELETXTO-FLOF

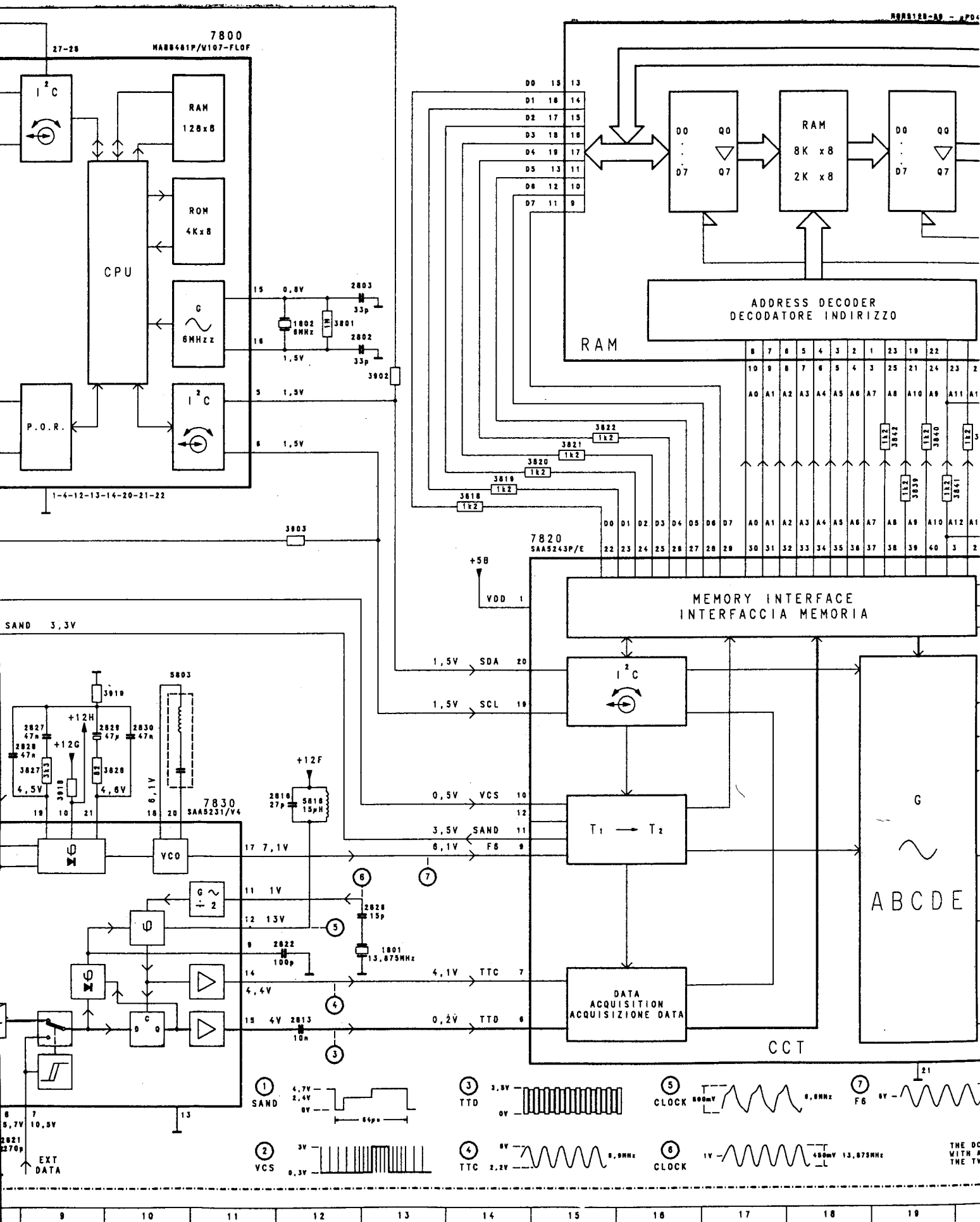
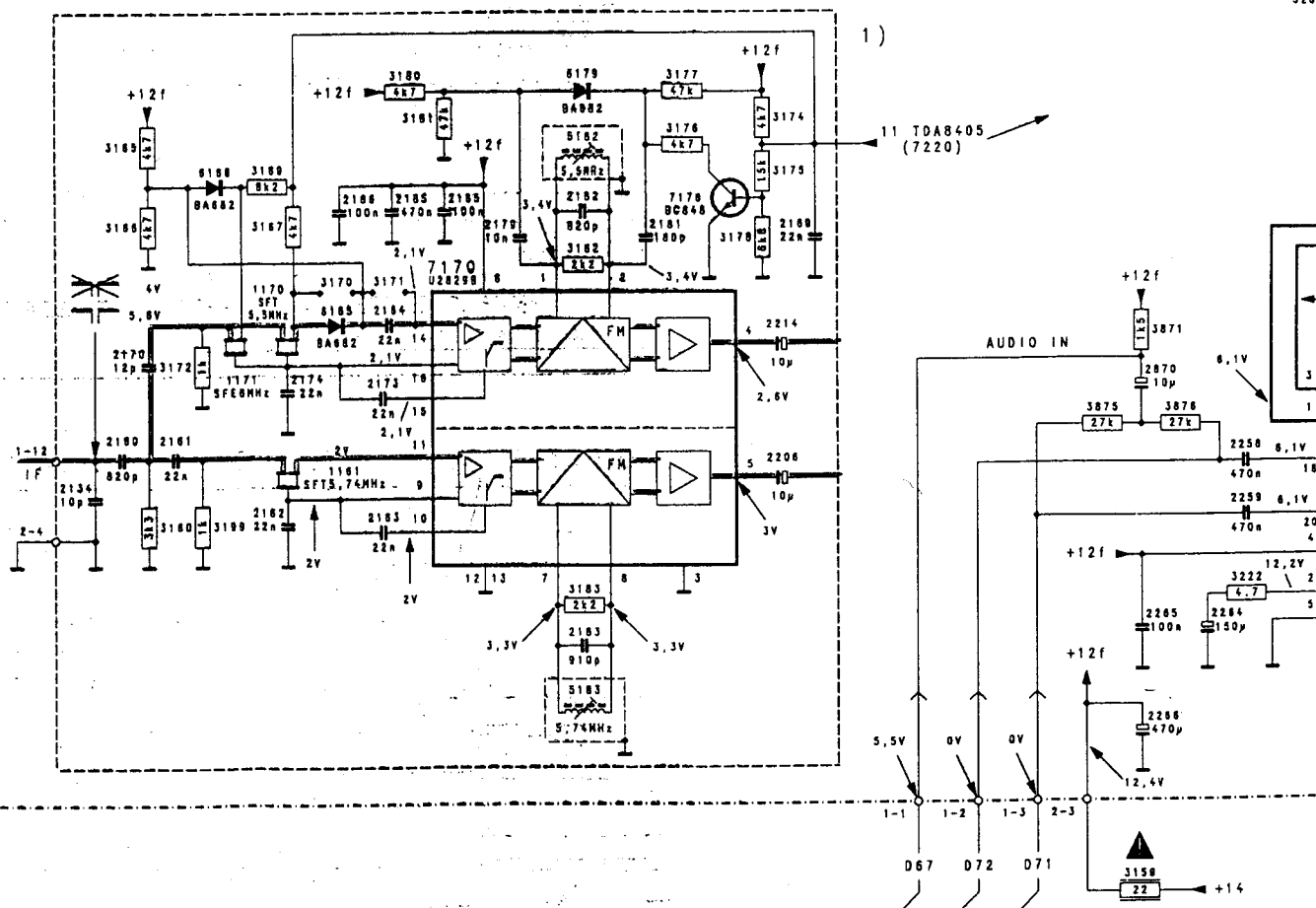


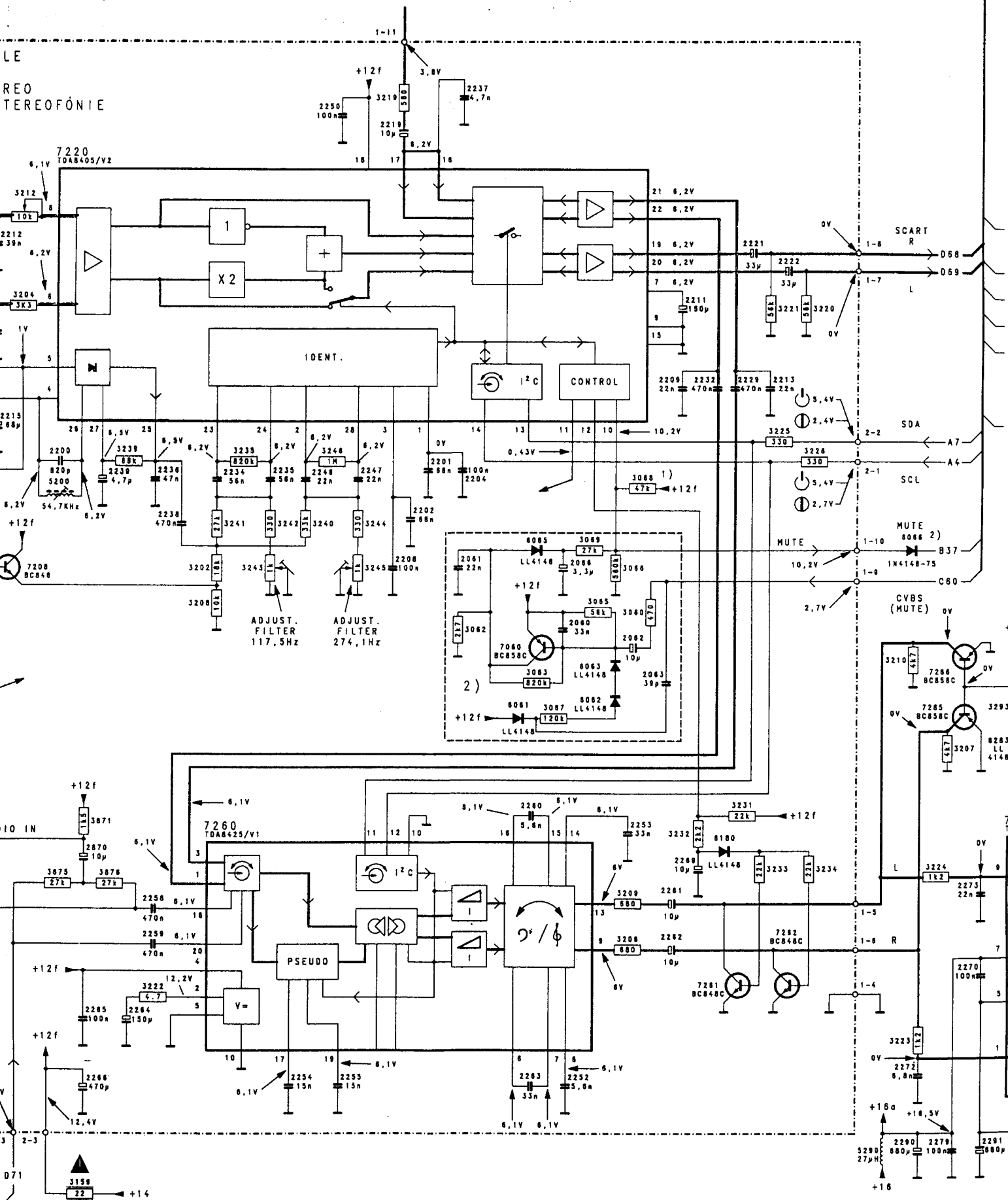
DIAGRAM-SCHEMA-SCHALTBIID-SCHEMA-DIAGRAMA E

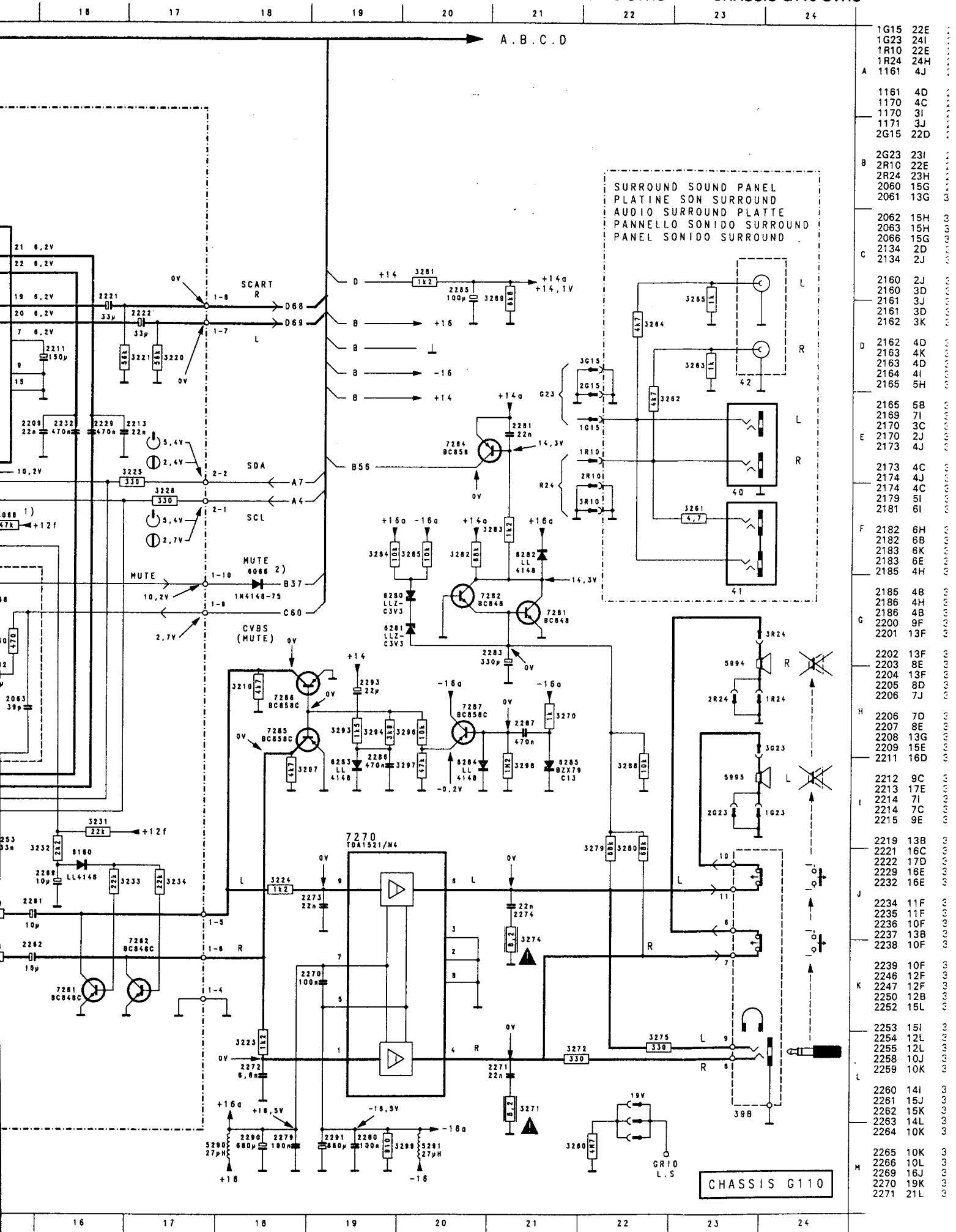
STEREO SOUND MODULE
STEREO TON MODUL
MODULO SONIDO STEREO
MÓDULO SONIDO ESTEREOFÓNIE

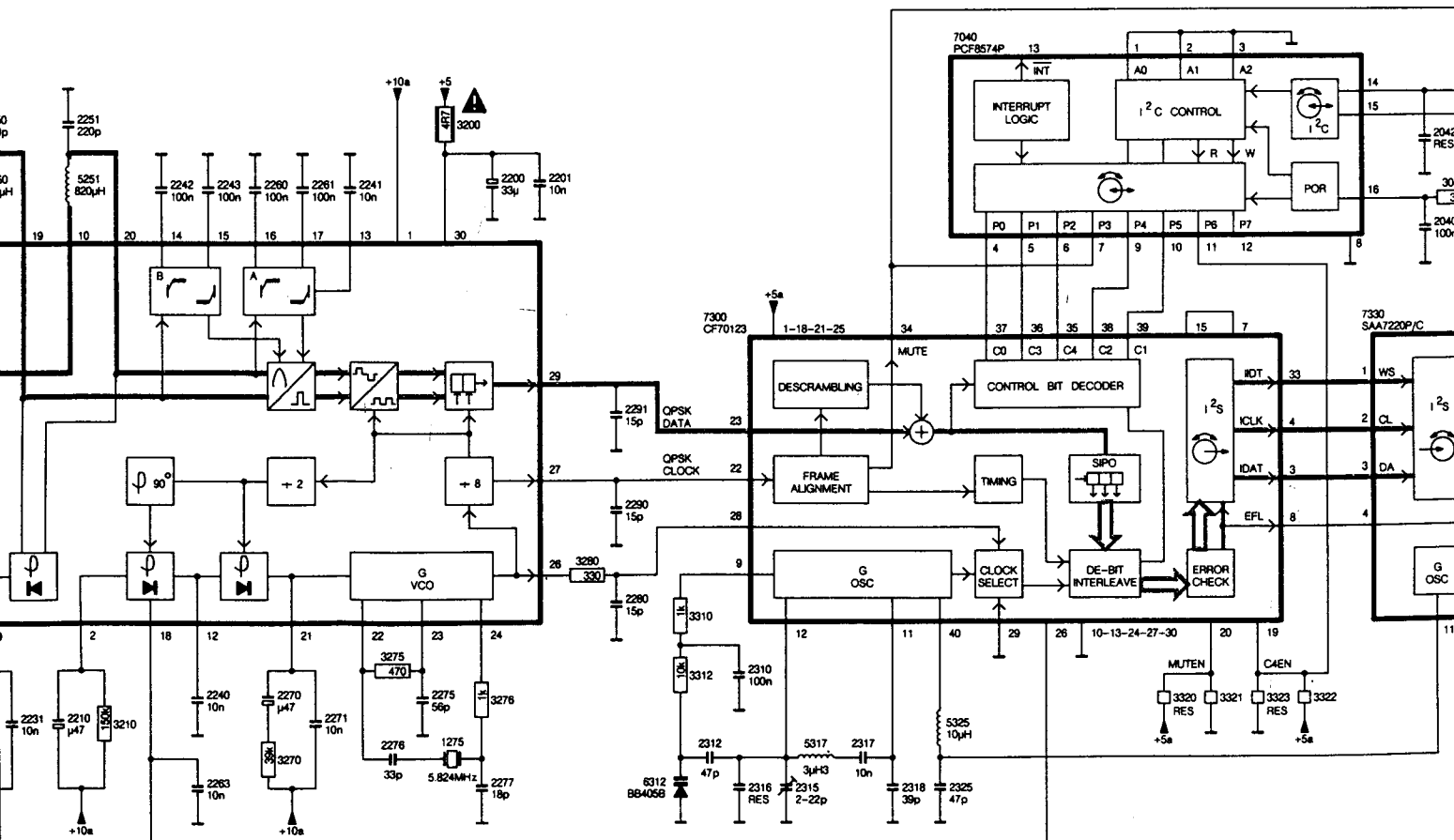
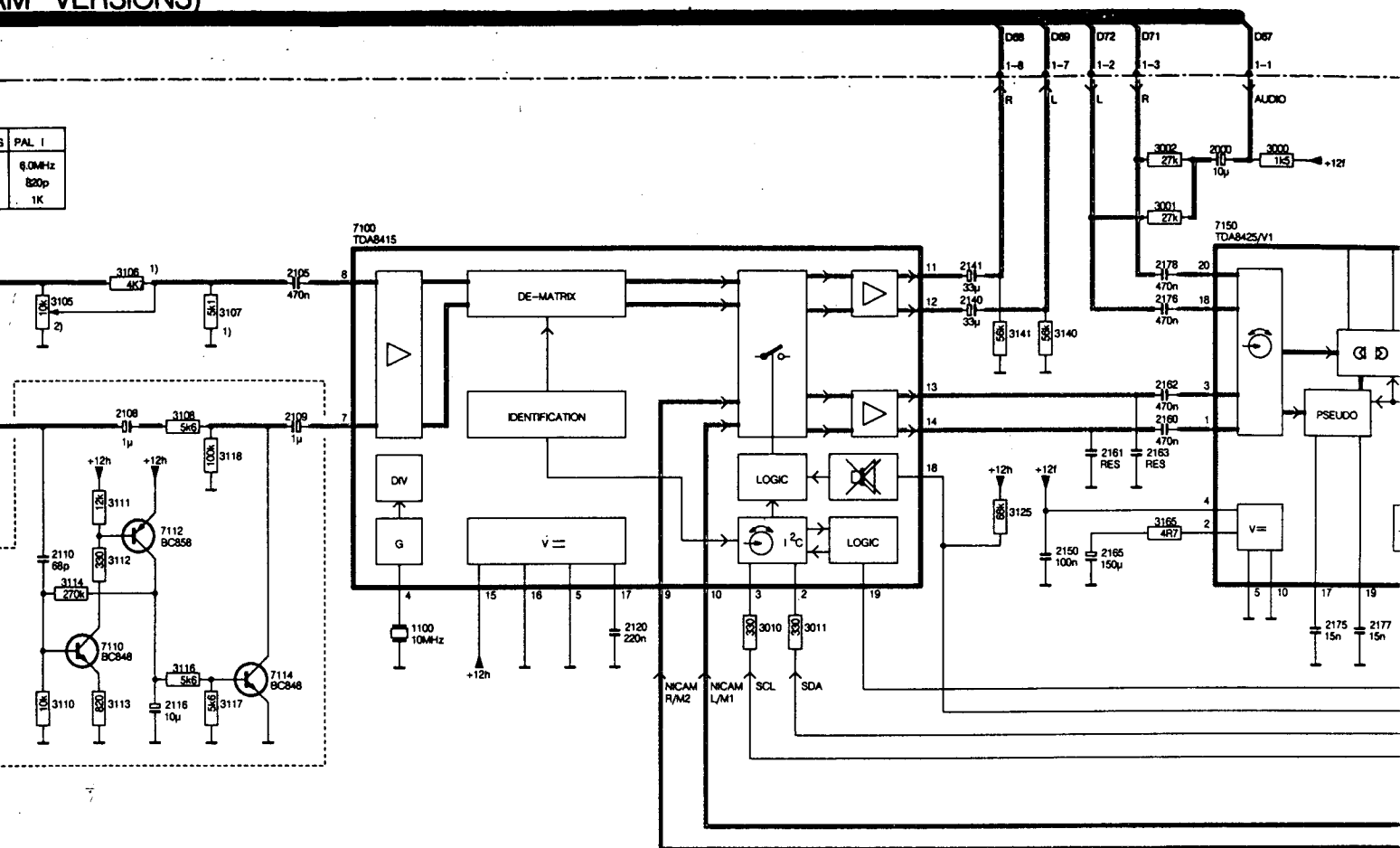
REMARKS-REMARQUES-ANMERKUNGEN-NOTE-NOTE

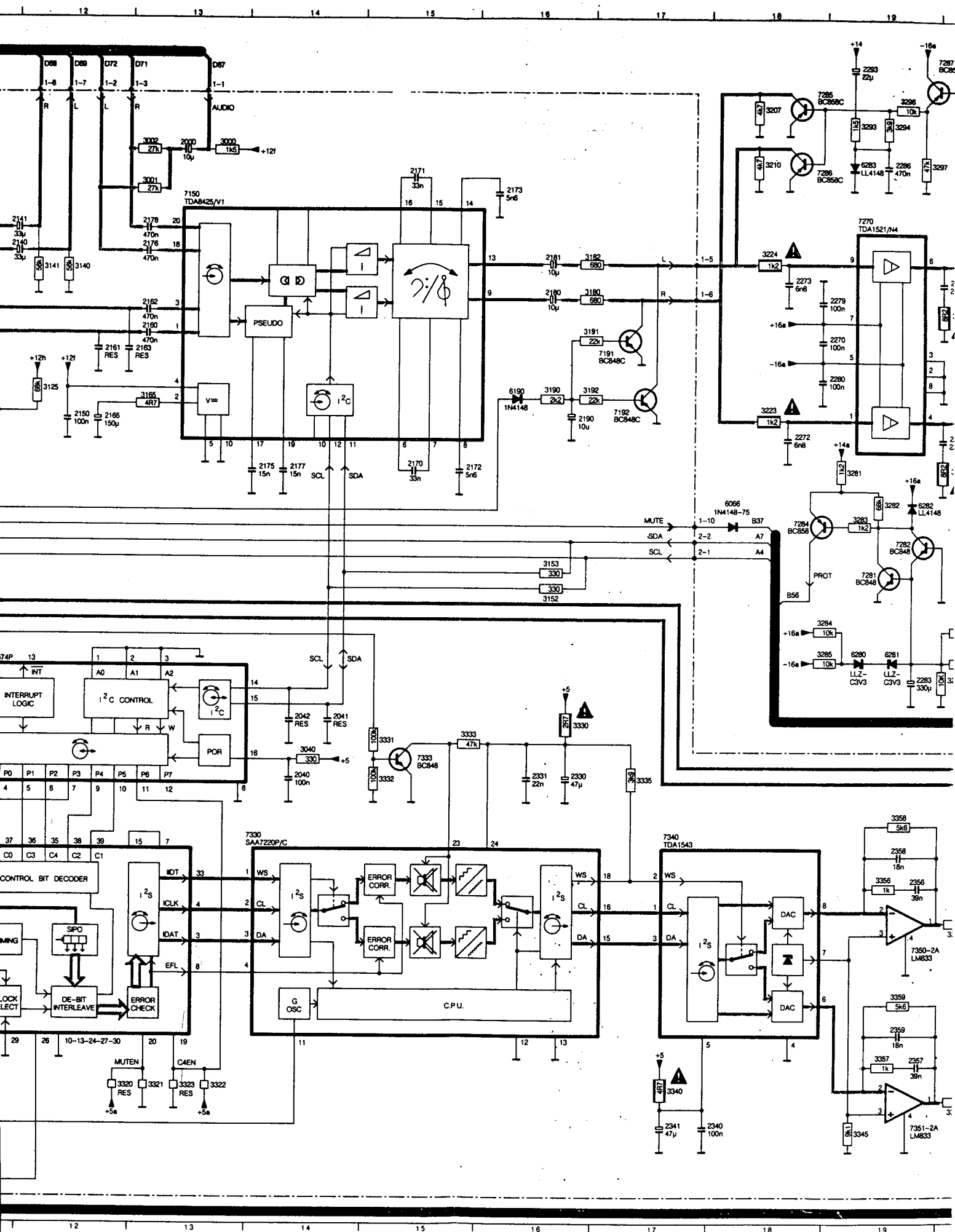
- 1) IN FRENCH VERSION
DANS LA VERSION FRANCAISE
IN FRANKREICH GERÄTEN
SUI MODELLI E FRANCESE
SOBRE MODELOS FRANCIA
- 2) NOT PRESENT IN FRENCH VERSION
ABSENT DANS LA VERSION FRANCE
NICHT ANWESEND IN FRANKREICH GERÄTEN
ABSENTE NEGLI APPARECHI FRANCESE
AUSENTE SOBRE MODELOS FRANCIA

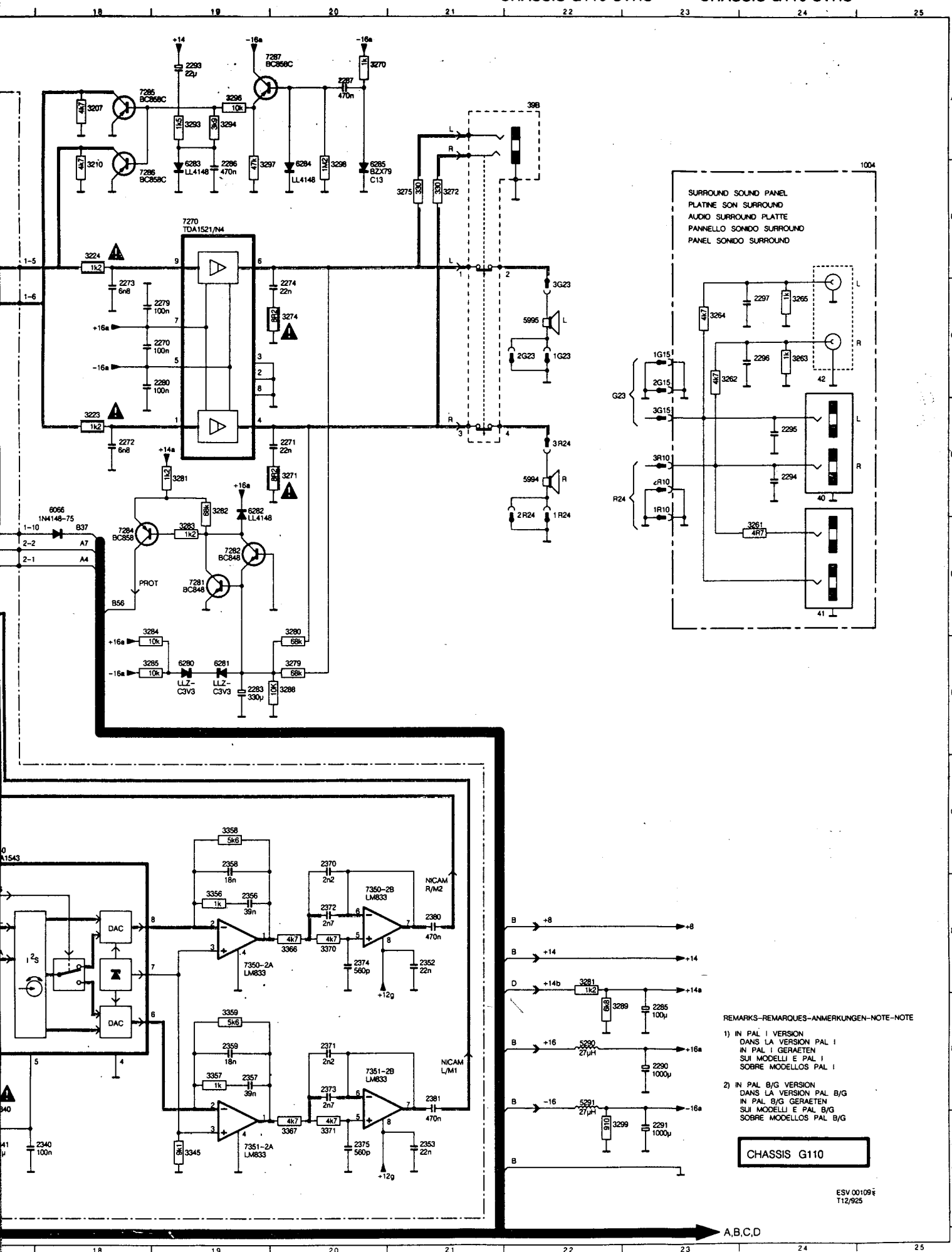






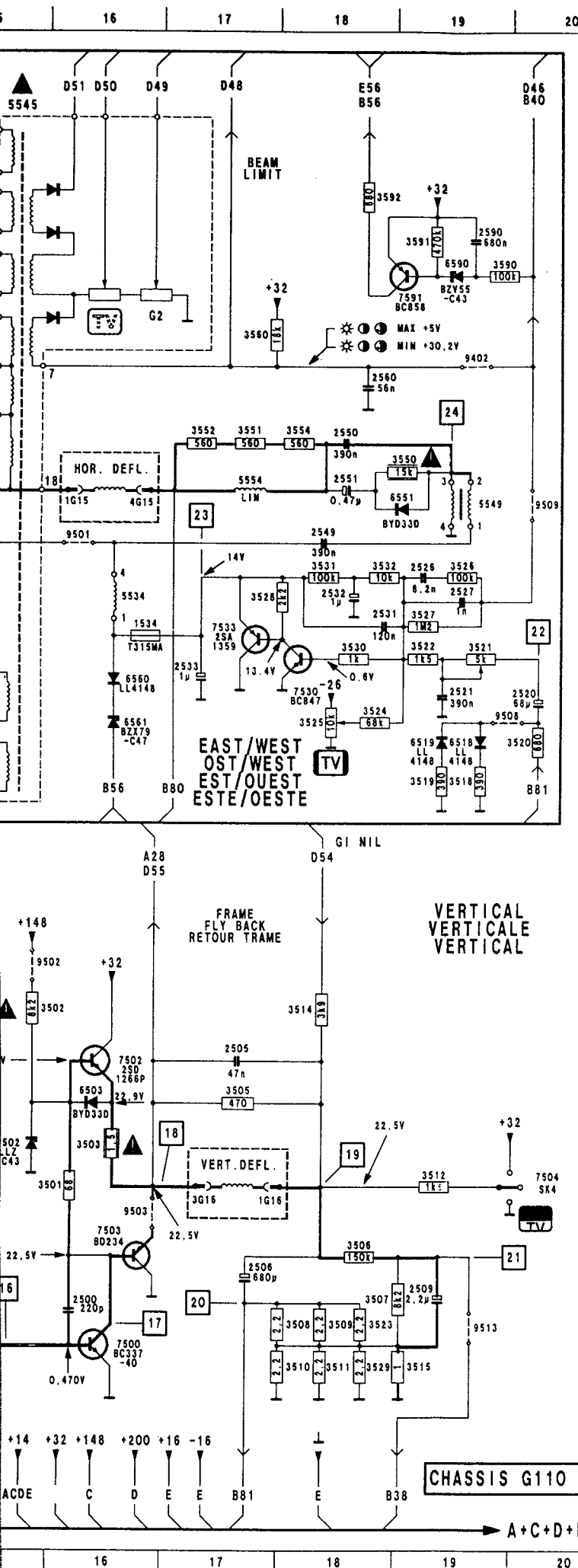






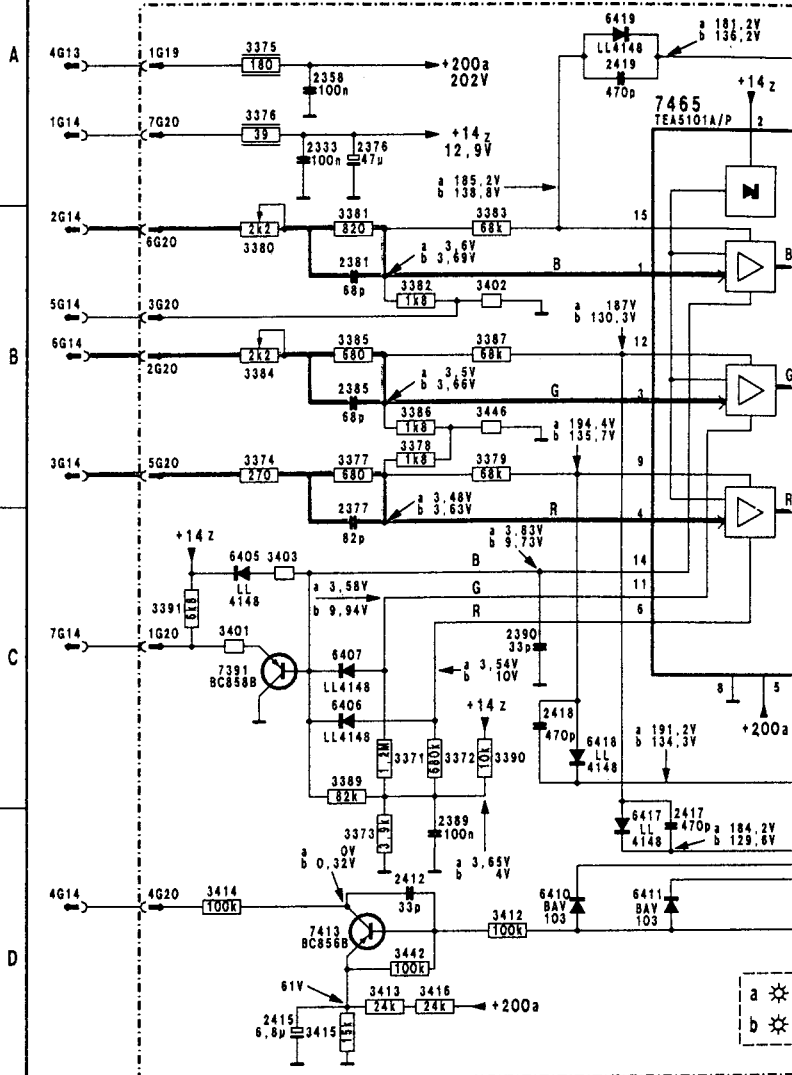
[illegible][illegible]

DIAGRAM 8



A	1B10 3J	3455 8C	3621 7L	6618 7L
	1G15 16E	3456 7C	3622 8M	6621 8K
	1G16 17K	3457 5B	3623 8M	6622 7L
	1Y11 2H	3458 5B	3624 9L	6630 9I
B	1534 16F	3459 5F	3625 7K	6637 12L
	1559 13B	3460 7E	3626 6I	6638 10J
	1600 4I	3462 8E	3631 12I	6640 9G
	1601 11B	3463 3D	3633 13K	6641 10H
C	2B10 3J	3464 8F	3634 13K	6645 9K
	2Y11 2I	3465 5F	3635 14K	6646 9K
	2451 3D	3466 4B	3636 13K	6648 10L
	2455 8C	3468 3B	3647 9L	6649 9L
D	2456 8C	3469 3B	3648 10K	6653 11J
	2458 6B	3470 2C	3649 9L	6657 14L
	2459 6F	3471 3E	3650 11M	6660 13B
	2460 6F	3472 3F	3651 10M	6661 12B
E	2461 6F	3473 3F	3652 10M	6662 11K
	2462 6F	3474 9D	3653 11K	6665 14J
	2464 8F	3475 9E	3654 11L	6669 10I
	2465 9F	3476 8D	3655 12L	6670 9I
F	2466 4B	3477 7F	3656 13M	6815 12B
	2467 5B	3478 2E	3658 7J	7455 8C
	2468 3B	3500 5F	3659 12H	7470 6B
	2469 3B	3501 16J	3660 13M	7500 16L
G	2470 3C	3502 16I	3661 12J	7502 16I
	2471 4E	3503 16J	3662 11K	7504 20J
	2473 4F	3505 17J	3663 12K	7530 18F
	2475 4F	3506 18K	3664 13I	7533 17F
H	2476 7F	3507 18K	3665 13J	7540 12E
	2500 16K	3508 18L	3666 11J	7545 13D
	2505 17I	3509 18L	3667 11J	7591 19C
	2506 17K	3510 18L	3668 9J	7593 13D
I	2509 19K	3511 18L	3669 9J	7594 13C
	2520 20F	3512 19J	3670 9I	7614 5K
	2521 19F	3514 18I	3671 10I	7614 11L
	2526 19E	3515 19L	3672 12J	7615 6K
J	2527 19E	3518 19G	3673 10J	7616 6K
	2531 18E	3519 19G	3674 4L	7625 7J
	2532 18E	3520 20G	3675 13H	7637 12K
	2533 17F	3521 19F	3676 13L	7651 10J
K	2542 13F	3522 19F	4G15 16E	7652 11K
	2544 12E	3523 18L	5G15 11D	7654 11M
	2545 14E	3524 18F	5452 9C	7655 12M
	2546 15E	3525 18F	5534 16E	7656 13M
L	2547 15E	3526 19E	5541 13E	7661 12J
	2549 18E	3527 19E	5542 13E	7663 12K
	2550 18D	3528 17E	5545 15A	7671 11I
	2551 18D	3529 18L	5549 19E	9013 3D
M	2560 18C	3530 18F	5554 17D	9318 7F
	2570 12A	3531 18E	5578 13F	9402 19C
	2574 14G	3532 18E	5582 13F	9403 7F
	2575 12F	3540 11E	5588 12D	9405 10D
N	2580 12G	3542 13E	5593 11C	9501 16E
	2585 12B	3544 11D	5600 5I	9502 16H
	2588 12D	3545 13E	5605 4H	9503 16K
	2590 19B	3550 19D	5606 4I	9505 12A
O	2593 14D	3551 17D	5619 7K	9507 11J
	2594 14C	3552 17D	5621 8K	9508 19F
	2600 4I	3554 18D	5625 8L	9509 20E
	2601 4J	3560 17C	5631 12I	9513 19L
P	2602 6H	3570 13A	5632 13H	9514 5F
	2604 6I	3575 14F	5990 2J	9519 7G
	2605 7I	3577 14F	6G15 11D	
	2606 8M	3578 13F	6455 8C	
Q	2607 8H	3580 14G	6456 8F	
	2611 3K	3581 14F	6457 7F	
	2614 5K	3582 13G	6465 9F	
	2617 5M	3583 10F	6502 15J	
R	2620 7K	3585 13B	6503 16J	
	2625 7J	3588 12D	6518 19G	
	2630 10I	3589 12D	6519 19G	
	2631 13I	3590 19B	6546 14E	
S	2632 10I	3591 19B	6547 14E	
	2635 12L	3592 18B	6551 19D	
	2636 13L	3593 15D	6560 16F	
	2637 13L	3594 15C	6561 16F	
T	2640 10H	3595 14C	6570 13A	
	2641 10H	3596 12C	6571 12A	
	2645 10L	3597 13C	6575 14F	
	2650 9M	3598 13C	6580 14F	
U	2651 10M	3601 5I	6585 13B	
	2654 10K	3603 3H	6590 19B	
	2655 12M	3605 4H	6591 14A	
	2656 13M	3606 4I	6592 14A	
V	2658 12H	3608 3J	6593 14D	
	2659 13B	3609 2K	6594 14C	
	2660 12C	3610 3K	6602 6H	
	2661 13J	3611 4J	6603 7H	
W	2670 10I	3613 4K	6604 6I	
	2671 10I	3615 6J	6605 7I	
	2673 11J	3616 6L	6611 3K	
	3G16 17K	3617 6M	6612 2K	
X	3451 8E	3618 6J	6613 4K	
	3453 9B	3619 7K	6614 4L	
	3454 8B	3620 7L	6617 6M	

1991 R-G-B AMPLIFIER-AMPLIFICATEUR R-V-B-R-G-B VE



IG13	4E
IG14	1A
IG19	1A
IG20	1C
IG28	4A
1990	5B
1991	1A
2G13	4E
2G14	1B
2G19	4D
2G20	1B
2G28	4A
2333	1A
2358	2A
2376	2A
2377	2C
2381	2B
2385	2B
2389	2D
2397	5C
2398	4D
2412	2D
2413	4C
2415	1D
2417	3D
2418	2C
2419	2A
3G13	4E
3G14	1B
3G19	4D
3G20	1B
3G28	4C
3325	4A
3371	2C
3372	2C
3373	2D
3374	1A
3375	1B
3376	1A
3377	2B
3378	2B
3379	2B
3380	1B
3381	2B
3382	2B
3383	2B
3384	1B
3385	2B
3386	2B
3387	2B
3389	2C
3390	2C
3391	1C
3392	4B
3393	4B
3394	4B
3395	4C
3396	4C
3397	4C
3398	3B
3399	3B
3400	3B
3401	1C
3402	2B
3403	1C
3412	2D
3413	2D
3414	1D
3415	1D
3416	2D
3423	4C
3442	2D
3446	2B
4G13	1A
4G14	1D
4G19	4D
4G20	1D
5G10	1B
5G20	1B
5395	4C
6G14	1B
6G20	1B
6405	1C
6406	2C
6407	2C
6410	2C
6411	3D
6412	3D
6417	3D
6419	2A
7G14	1C
7G20	1A
7391	1C
7413	1D
7465	3A

