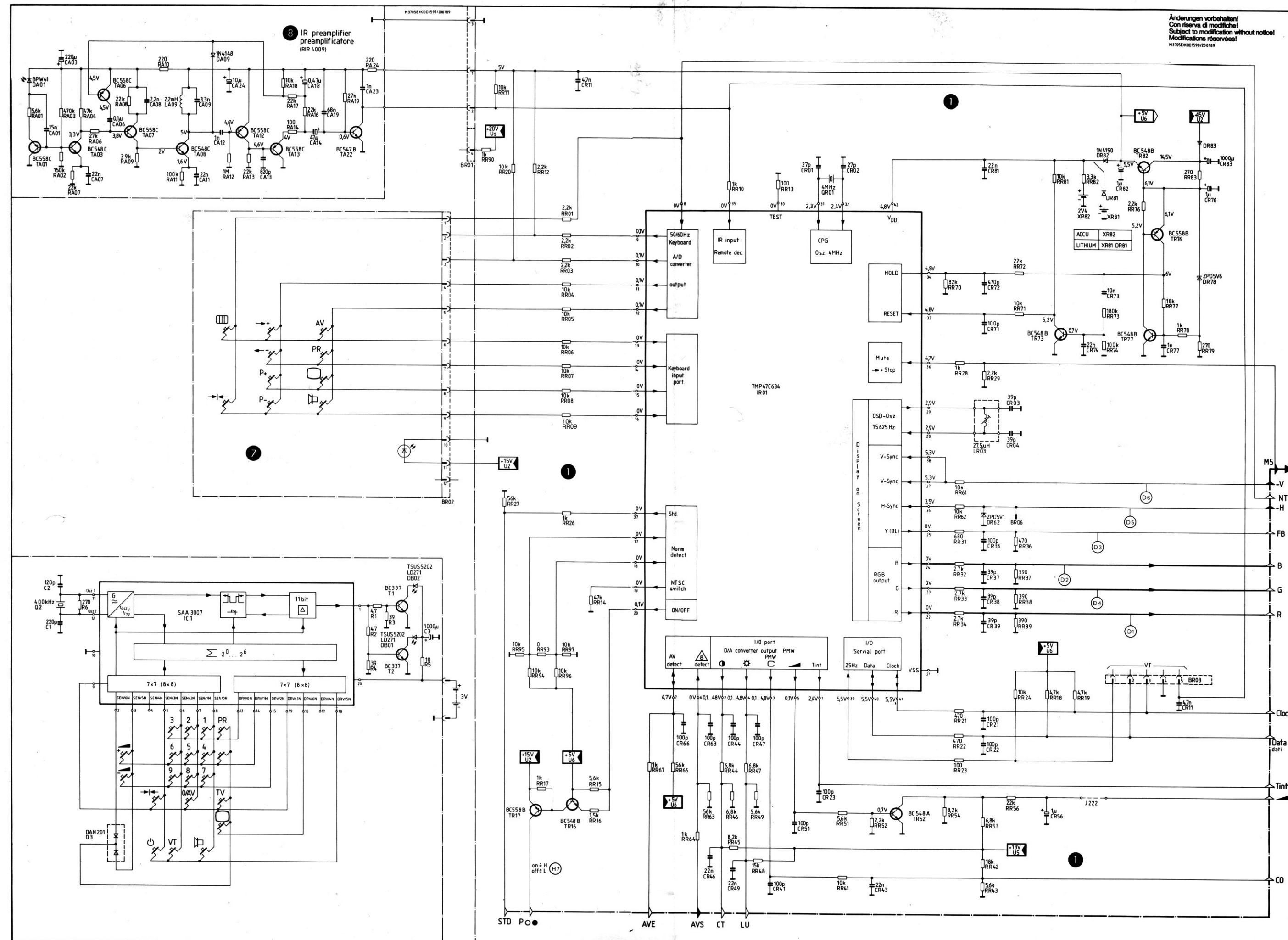


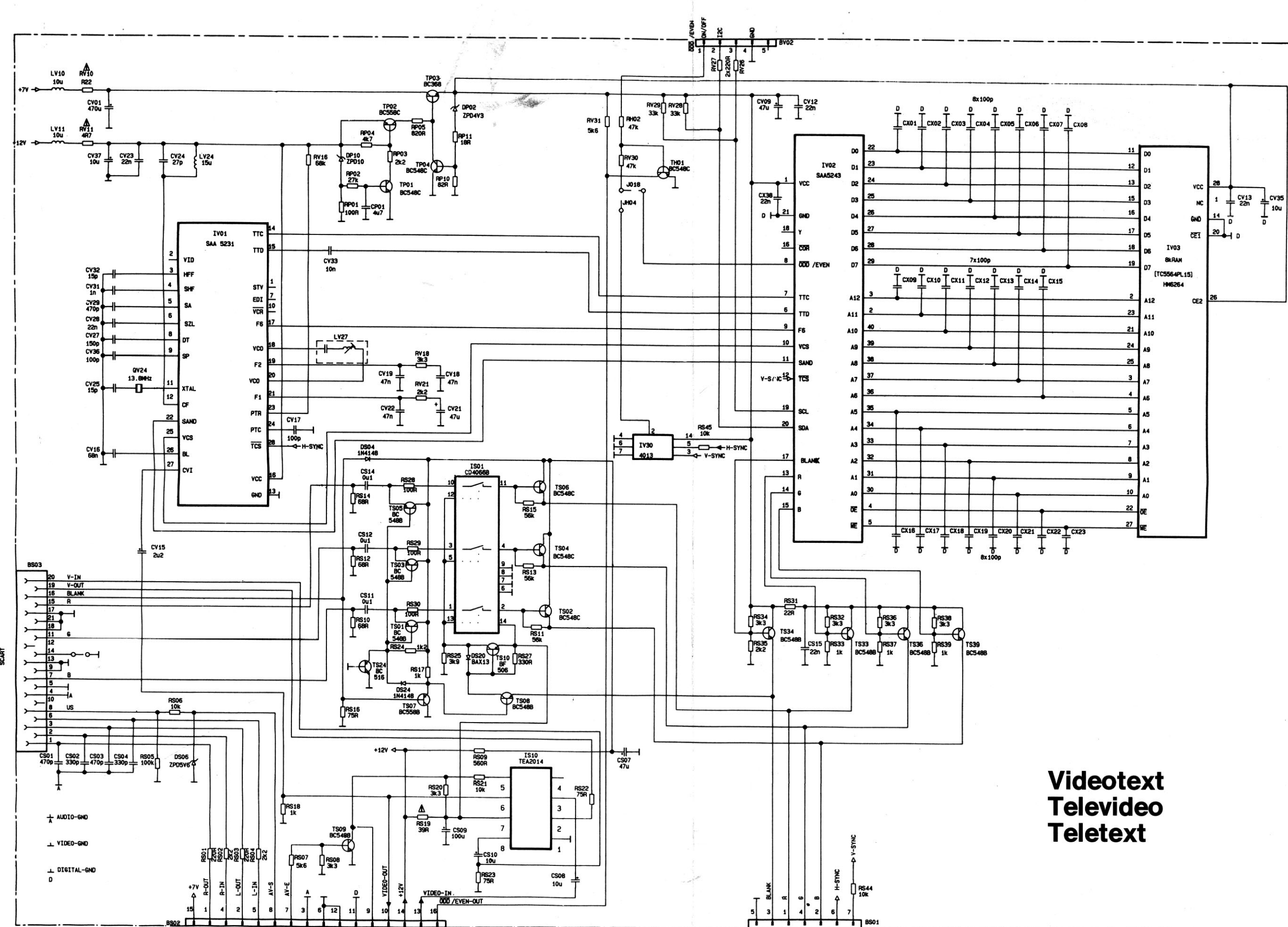
1 Chassis
Telaio
Chassis
Chassis

2 Tastenplatte
Piastra tasti
Key-board
Platine du commutation

3 IR-Vorverstärker
Pre-amplificatore IR
IR pre-amplification
Préamplification



Änderungen vorbehalten!
Con riserva di modifiche!
Subject to modification without notice!
Modifications reserves!

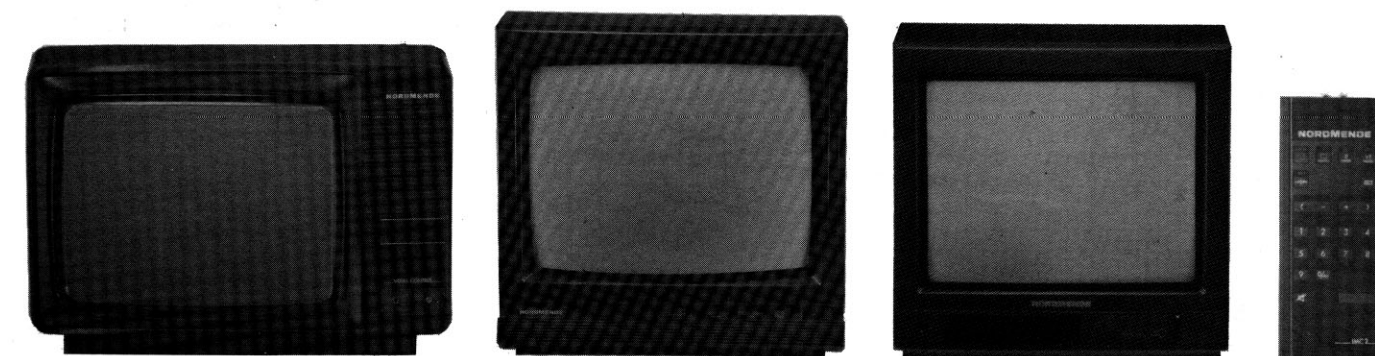


Videotext
Teletext
Teletext

Änderungen vorbehalten · Subject to modifications · Modifications réservées · Con riserva di modifiche

T 12-8906

SERVICE-INFORMATION



FFS-Chassis F 20-9
mit/con/with IMC 2

Galaxy 36 IMC - 989.513 E/J
Galaxy 36 M - 989.513 F
Galaxy 40 IMC - 989.510 A/E/J
Galaxy 40 IMC VT - 989.510 K
Galaxy 42 IMC - 989.516 E/K/J
Galaxy 42C - 989.516 G
Galaxy 45 IMC - 989.511 A/E/J
Galaxy 45 IMC VT - 989.511 K
Galaxy 51 IMC - 989.514 E/K/J
spectra 3604 IMC - 989.569 A/J
spectra 3606 IMC - 989.566 A

Service-Einstellungen · Regolazioni di servizio · Service adjustments · Réglages de service

1 Chassis - Telaio - Chassis	1 Chassis - Telaio - Chassis	1 Chassis - Telaio - Chassis
3. $\odot + \square$ - standard, $\odot$ - max. 4. PV 79 - 65 Vpp (ohne Austastimpulse - senza impulso - without blanking pulses) U_{g2} Schirmgitterspannung - tensione griglia schermo - screen grid voltage 1. Grautreppe - scala grigio - grey scale 2. $\odot + \square$ - standard, $\square$ - min. 3. U_{g2} - alle Grauwerte sichtbar - visione tutti toni grigi - all grey scale values visible PF 11 PL 39 PF 04 LV 63: 5,5 MHz Tonfalle - trappola tono - sound trap 1. Oscilloscop. - BE 01/pin 10 2. Schwarz-Weiß-Testbild (ohne Burst) - segnale bianco-nero (senza burst) - black + white signal (without burst) 3. LV 63 - 5,5 MHz min. PV 79 Spitzenweiß - bianco punte - peak white 1. Gittertestbild - segnale grata - grating test pattern 2. Oscilloscop. - Pin 3 (11) Bildröhre - pin 3 (11) cinescopio - pin 3 (11) CRT	U_{g2} Schirmgitterspannung - tensione griglia schermo - screen grid voltage 1. Grautreppe - scala grigio - grey scale 2. $\odot + \square$ - standard, $\square$ - min. 3. U_{g2} - alle Grauwerte sichtbar - visione tutti toni grigi - all grey scale values visible PC 44, PAL-Amplitude - Amplitude PAL - LC 43 PAL-Phase - Fase PAL 1. Oscilloscop. - $\odot$ - R-Y 2. Oscilloscop. - 2 Zeilen trigger - trig. 2 linee - trigger to 2 lines 3. PC 44/LC 43 wechselseitig - alternativo alternating - min. jitter LV 28 NTSC (3,58 MHz) Farbträger-Falle - trappola colore (3,58 MHz) - color carrier trap (3,58 MHz) 1. NTSC Farbbalken Testbild - segnale barre colore NTSC - NTSC color bar signal 2. Osc. - RV 28/LV 28 3. LV 28 - min. LV 29 Secam Farbträger-Falle - trappola colore secam (4,25 MHz) - Secam color carrier trap (4,25 MHz) 1. Secam Testbild Weiß - segnale bianco - black + white test pattern 2. Osc. - RV 28/LV 28 3. LV 29 - min. LC 54 Ident. Secam 1. Secam Farbstestbild - segnale colore - color bar signal 2. Osc. - IV 01 Pin 23 3. LC 54 - max.	LC 13 B-Y/LC 17 R-Y Demodulator 1. Secam Farbstestbild - segnale colore - color bar signal 2. Osc. - IV 01 Pin 2 3. LC 17 - Barren auf Niveau von Austaststücken - barre senza colore sul livello del blanking interval - colorless bars to level of blanking interval 4. Osc. - IV 01/Pin 64 5. LC 13 - wie 3. - preciso 3. - like 3. LC 23 Glockenfilter - filtro del campana - bell-filter 1. Secam Farbstestbild - segnale colore - color bar signal 2. Osc. - IV 01 Pin 18 3. LC 23 - Farbamplitude auf gleiches Niveau - ampli. colore livello uguale - color amplitudes to the same level Bildröhrenplatte - piastra cinescopio - CRT-board I. Weißgleich - aggiustamento bianco - white adjustment 1. $\odot + \square$ - max. 2. Schwarz-Weiß-Testbild - segnale bianco-nero - black + white test pattern 3. PT 11, PT 21 wechselseitig - alternativo alternating - Bild auf min. Farbstich - colore a livello minimo - to min. color shade II. Graugleich - aggiustamento grigio - grey adjustment 1. Secam Farbstestbild - segnale colore - color bar signal 2. Osc. - IV 01 Pin 23 3. LC 54 - max.

NORDMENDE

Diese Angaben und Hinweise sind ausschließlich für den Service des Fachhändlers bestimmt. Änderungen vorbehalten.
These instructions are for service dealers only. Subject to modification.