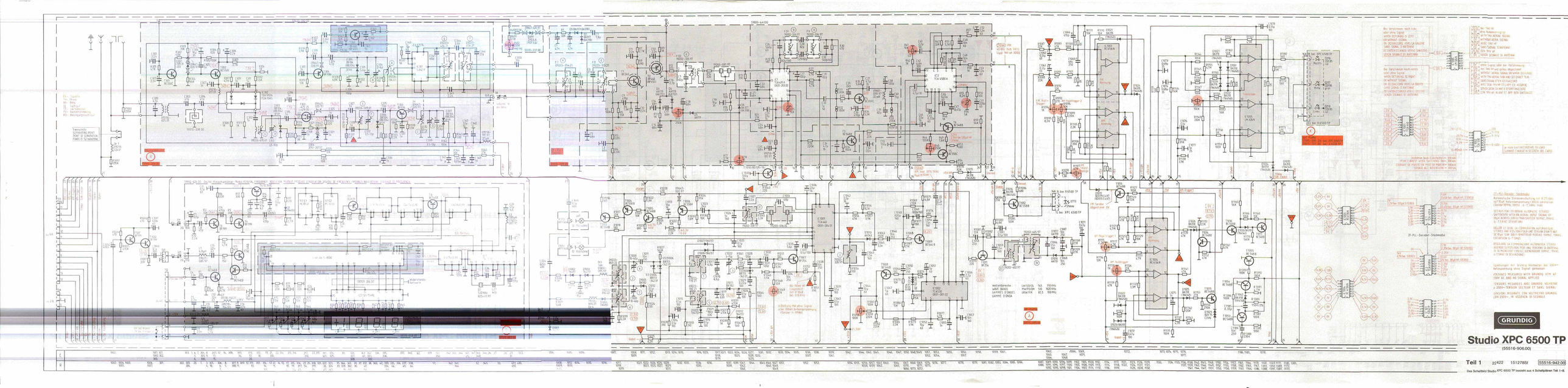


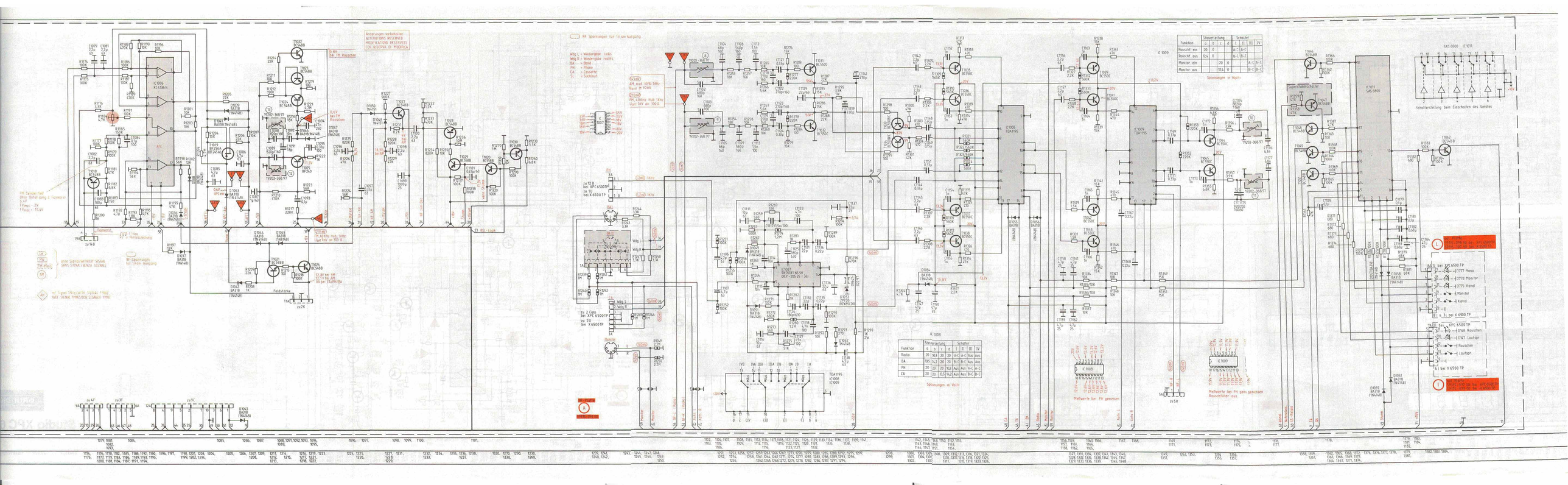
GRUNDIG

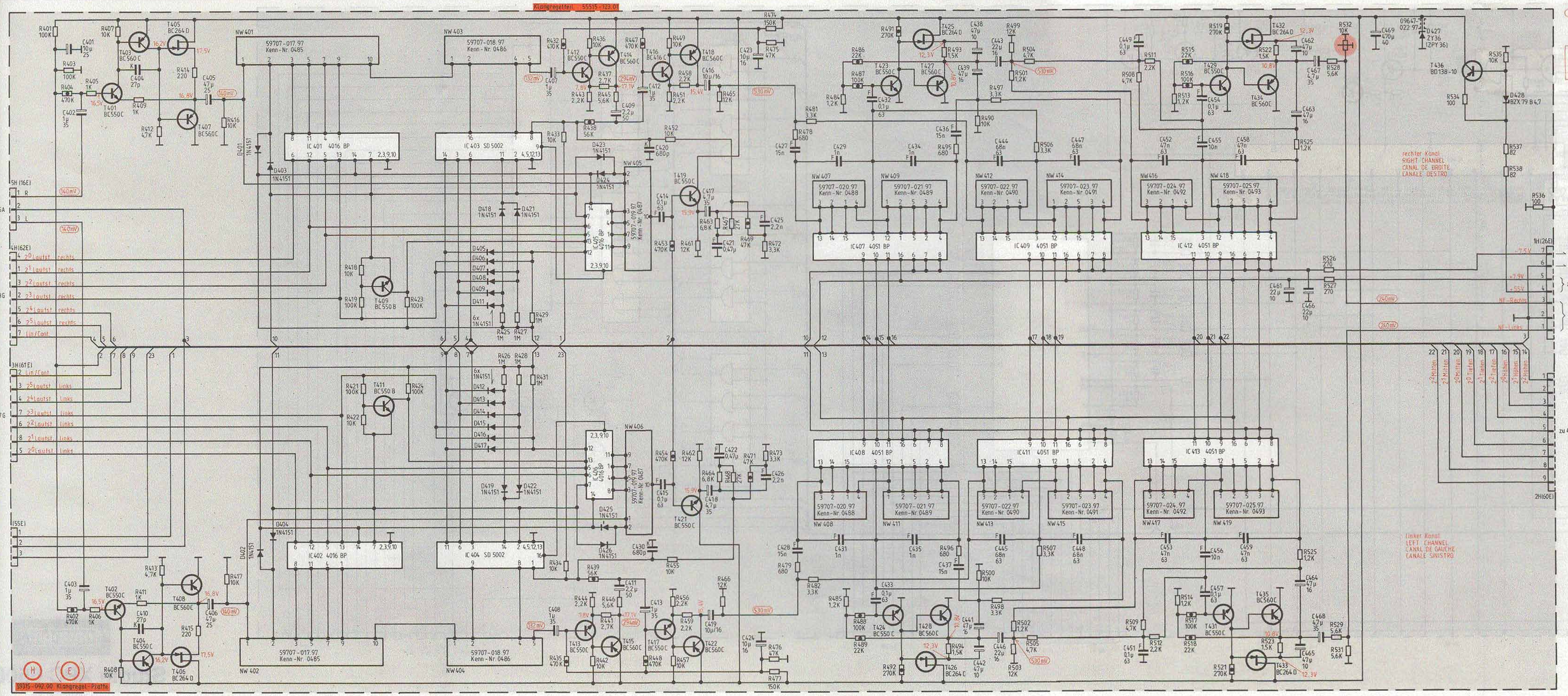
Studio XPC 6500 TP

(55516-906.00)

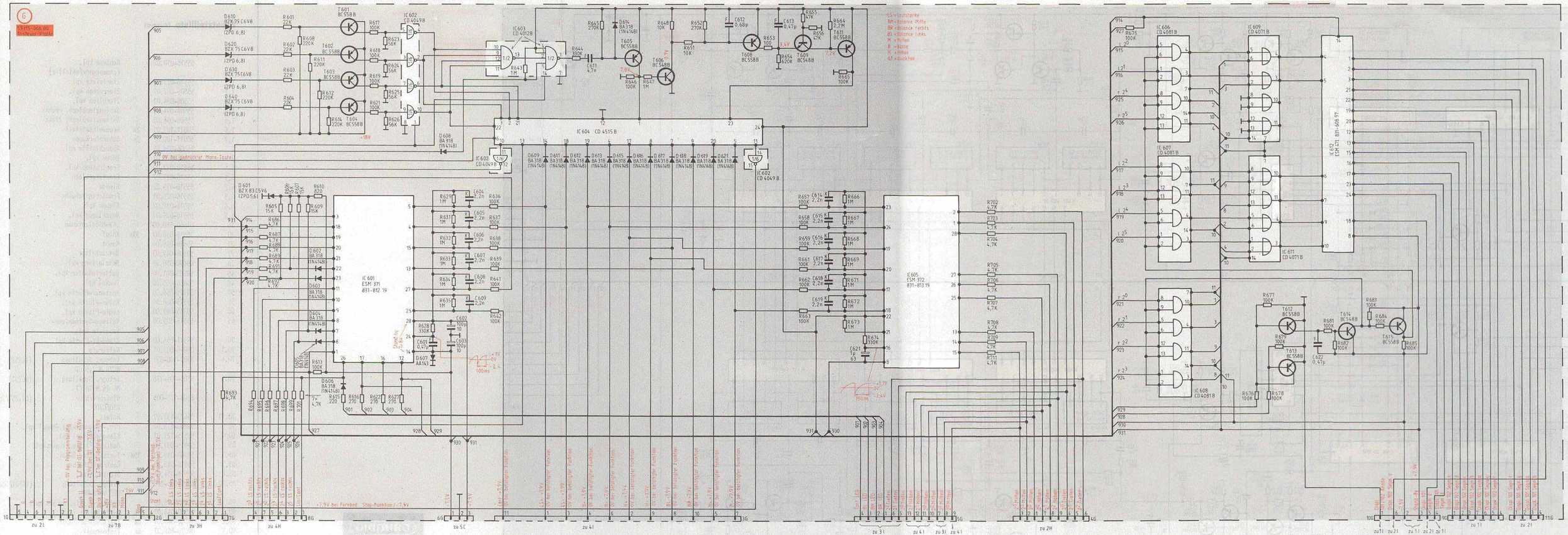
Teil 1 22422 151278BI 55516-942.00

Das Schaltbild Studio XPC 6500 TP besteht aus 4 Schaltplänen Teil 1–8.

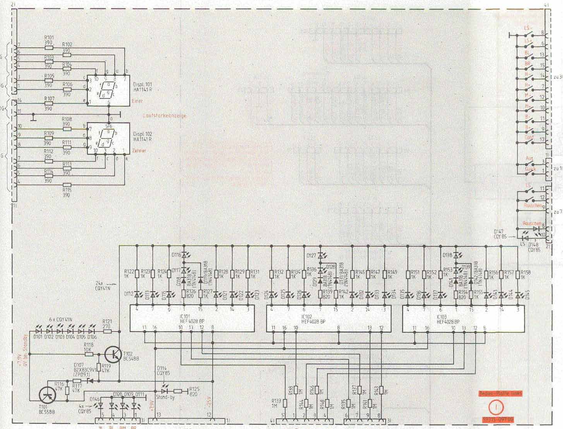

Änderungen vorbehalten
ALTERATIONS RESERVED
MODIFICATIONS RÉSERVÉES
CON RISERVA DI MODIFICA
NF-Spannungen für TV am Ausgang
Wdg L = Wiedergabe links
Wdg R = Wiedergabe rechts
BA = Band
PH = Phono
CA = Cassette
SA = Sumlaut
IC 1008
TDA1195
IC 1009
TDA1195
IC 1011
SAS 6800
Schaltersteuerung beim Einschalten des Gerätes
Steuerspannungen
Funktion
Rauschf. ein
Rauschf. aus
Monitor ein
Monitor aus
Spannungen in Volt
Meßwerte bei PH gemessen
Meßwerte bei PH gem.gemessen Rauschfilter aus
Superhumchiller
Lautsprecher
Rauschen
Monitor
Kanal
Mono
Stereo
Netzteil
Netzschalter
Netzsicherung
Netzspannungswahl
Feldstärke
Abstimmung
Skalenlampen
Tuning
Signal
Mute
Loudness
Balance
Volume
Bass
Treble
Filter
Phase
Blend
Separation
Pilot
Stereo
Mono
Tape
Phono
Aux
Tuner
Band
Record
Play
Pause
Stop
Fast Forward
Rewind
Counter
Clock
Timer
Sleep
Alarm
Display
Keyboard
Remote
Infrared
Ultrasonic
Microwave
Radio
Television
Video
Audio
Digital
Analog
Interface
Bus
Data
Address
Control
Clock
Reset
Power
Ground
Shield
Antenna
Coax
Fiber
Optical
Wireless
Bluetooth
WiFi
Ethernet
USB
Serial
Parallel
SCSI
IDE
SATA
PCI
AGP
RAM
ROM
CPU
GPU
Memory
Storage
Hard Disk
Floppy
CD
DVD
Blu-ray
Flash
SSD
Cache
Register
Instruction
Operand
Opcode
Stack
Heap
Pointer
Array
Structure
Class
Object
Method
Function
Variable
Constant
Loop
Branch
Jump
Call
Return
Interrupt
Exception
Error
Debug
Test
Verify
Validate
Optimize
Compile
Assemble
Link
Load
Store
Read
Write
Execute
Halt
Wait
Sleep
Wake
Boot
Shutdown
Restart
Update
Upgrade
Install
Uninstall
Configure
Setup
Menu
Dialog
Window
Button
Slider
Knob
Switch
Relay
Transistor
Diode
Capacitor
Resistor
Inductor
Transformer
Fuse
Battery
Power Supply
Voltage
Current
Resistance
Capacitance
Inductance
Impedance
Frequency
Amplitude
Phase
Wavelength
Period
Duty Cycle
Modulation
Demodulation
Amplification
Attenuation
Filtering
Mixing
Splitting
Combining
Switching
Routing
Buffering
Caching
Queuing
Scheduling
Prioritizing
Multiplexing
Demultiplexing
Encoding
Decoding
Encryption
Decryption
Compression
Decompression
Error Correction
Error Detection
Checksum
Parity
Handshake
Protocol
Packet
Frame
Header
Payload
Trailer
Address
Port
Socket
Connection
Session
Transport
Network
Data Link
Physical
Application
Presentation
Session
Transport
Network
Data Link
Physical

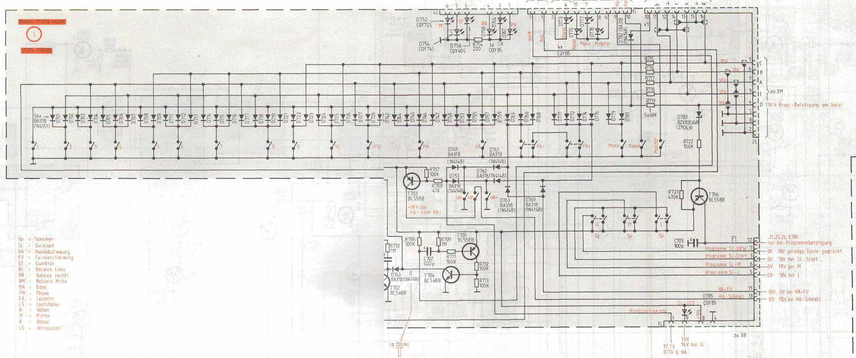


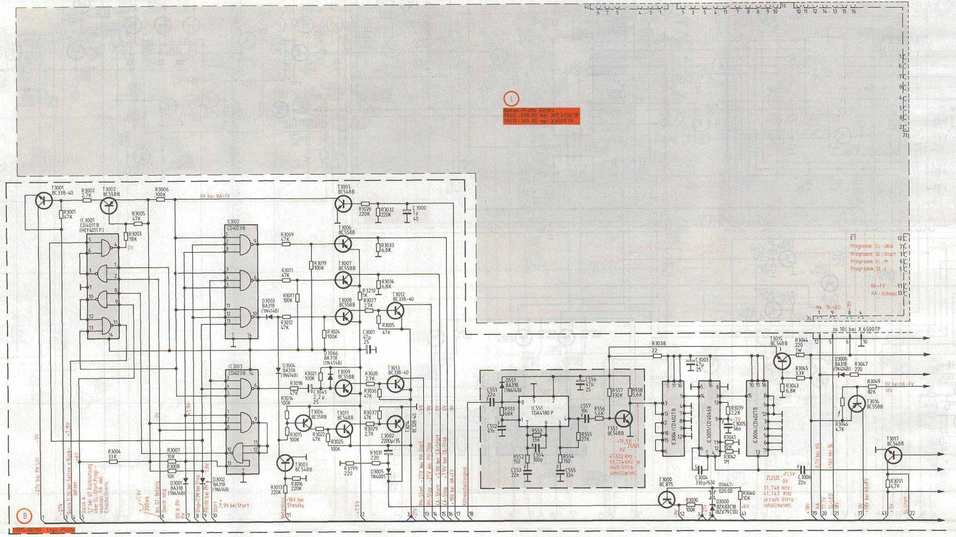
C	401, 402, 403, 404, 410, 405, 406, 407, 408, 409, 411, 412, 420, 414, 413, 430, 415, 416, 419, 417, 421, 418, 422, 423, 425, 424, 426, 427, 428, 429, 431, 432, 433, 434, 435, 436, 437, 438, 442, 443, 446, 439, 444, 441, 445, 447, 448, 449, 451, 452, 453, 454, 457, 455, 456, 458, 459, 461, 462, 465, 468, 463, 466, 464, 467, 469,	C
R	401, 403, 404, 402, 405, 406, 407, 408, 409, 411, 412, 413, 414, 415, 416, 417, 418, 422, 419, 421, 423, 424, 425, 426, 427, 428, 429, 431, 432, 435, 433, 434, 436, 439, 437, 445, 443, 444, 441, 446, 438, 442, 447, 448, 449, 453, 456, 459, 451, 454, 457, 461, 452, 455, 458, 462, 463, 466, 464, 467, 465, 468, 469, 471, 472, 475, 473, 476, 474, 477, 478, 481, 479, 482, 484, 486, 489, 485, 487, 488, 491, 492, 493, 495, 494, 496, 490, 500, 497, 498, 499, 503, 501, 502, 504, 506, 505, 507, 508, 511, 509, 512, 513, 515, 514, 516, 517, 518, 519, 521, 522, 523, 524, 525, 526, 528, 532, 527, 529, 531, 534, 535, 537, 538, 536,	R


6
5.9315.660.00
Antrieb-Platte
IC 601 ESM 371 831-812 19
IC 602 CD 4049 B
IC 603 CD 4012 B
IC 604 CD 4515 B
IC 605 ESM 372 831-813 19
IC 606 CD 4081 B
IC 607 CD 4081 B
IC 608 CD 4081 B
IC 609 CD 4071 B
IC 611 CD 4071 B
IC 612 ESM 671 831-808 97
T 601 BC 558 B
T 602 BC 558 B
T 603 BC 558 B
T 604 BC 558 B
T 605 BC 558 B
T 606 BC 548 B
T 608 BC 558 B
T 609 BC 548 B
T 611 BC 558 B
T 612 BC 558 B
T 613 BC 558 B
T 614 BC 548 B
LS = Lautstärke
BM = Balance Mitte
BR = Balance rechts
BL = Balance links
M = Mitten
B = Bässe
H = Höhen
GT = Gleichtakt
+18V
+9V
+7,9V bei Farbbed. Stop-Funktion / -7,5V
+5V
+0V
100ms
-2,4
+2,7V
-2,4V
zu 2I
zu 7B
zu 3H
zu 4H
zu 5C
zu 4I
zu 3I
zu 2H
zu 1I
zu 2I
zu 1I
zu 2I
zu 1I

| | | |







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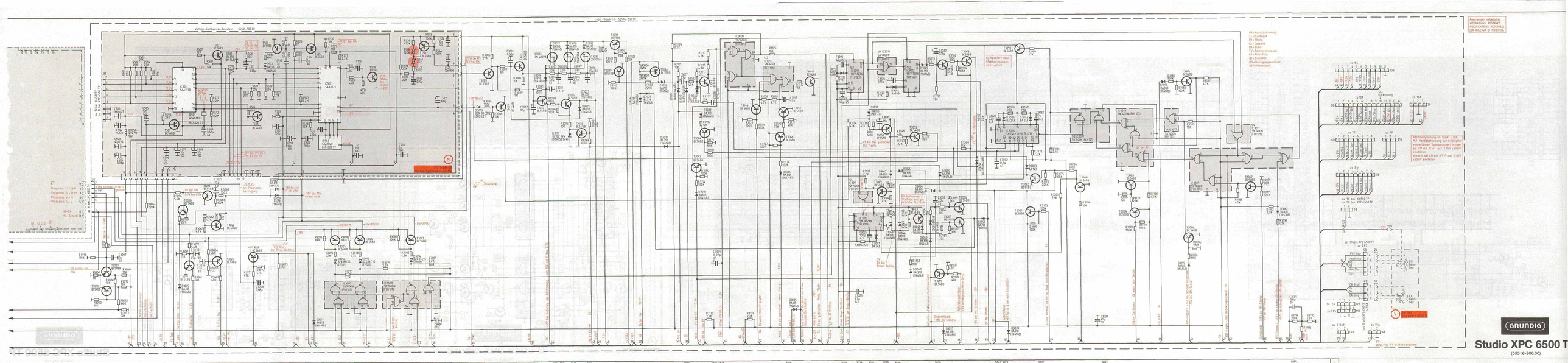
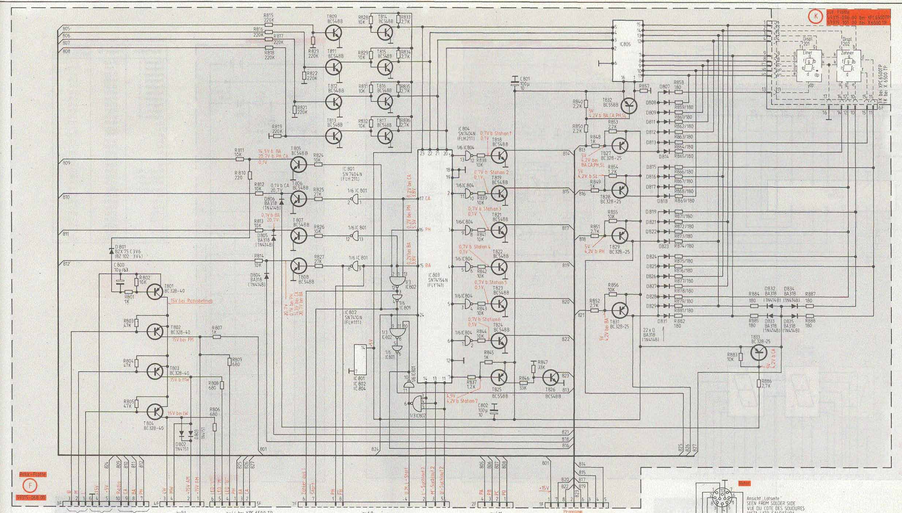
Studio XPC 6500 TP

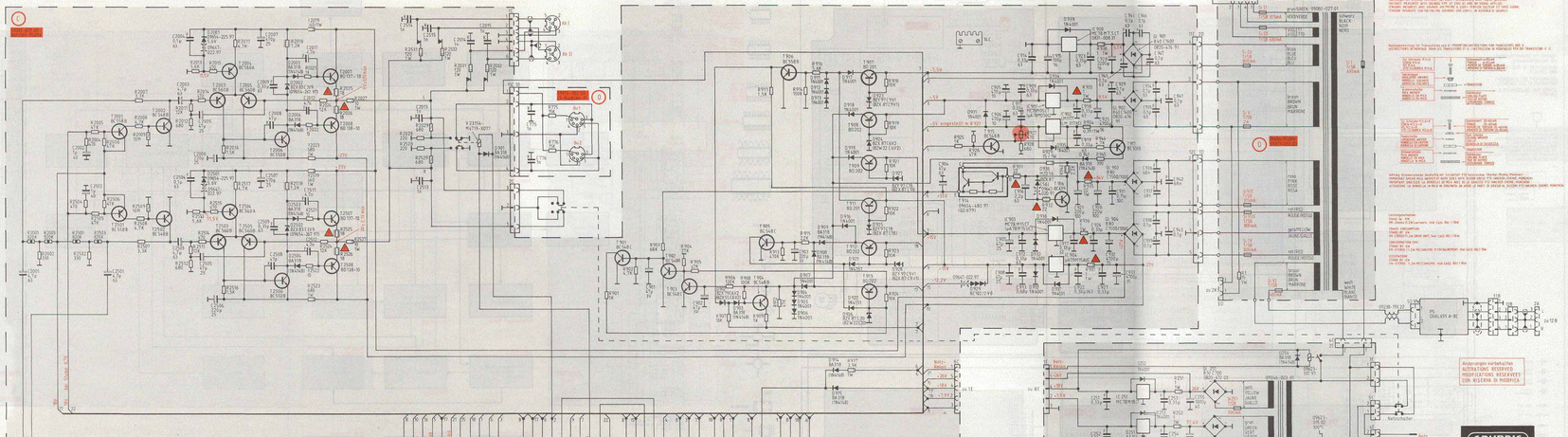
(55516-906.00)

Teil 5 22422 151278St **55516-942.00**

Das Schaltbild Studio XPC 6500 TP besteht aus 4 Schaltplänen Teil 1–8.


Änderungen vorbehalten
AUSFÜHRUNG RESERVIERT
MODIFICATIONS RESERVED
DON MODIFICA SI RISERVA
GRUNDIG
Studio XPC 6500 T
(55516-906.00)
Teil 6
22422
15127BSI
55516-940
Das Schaltbild Studio XPC 6500 TP besteht aus 4 Schaltplänen Teil 6



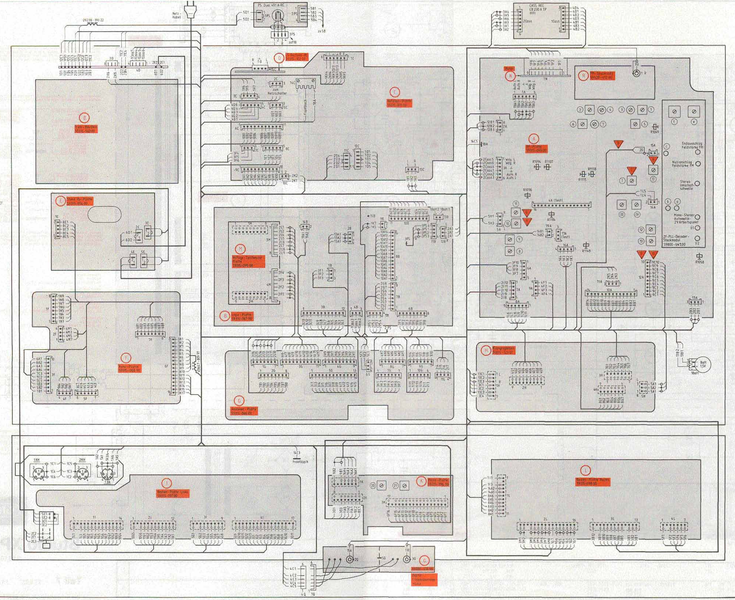


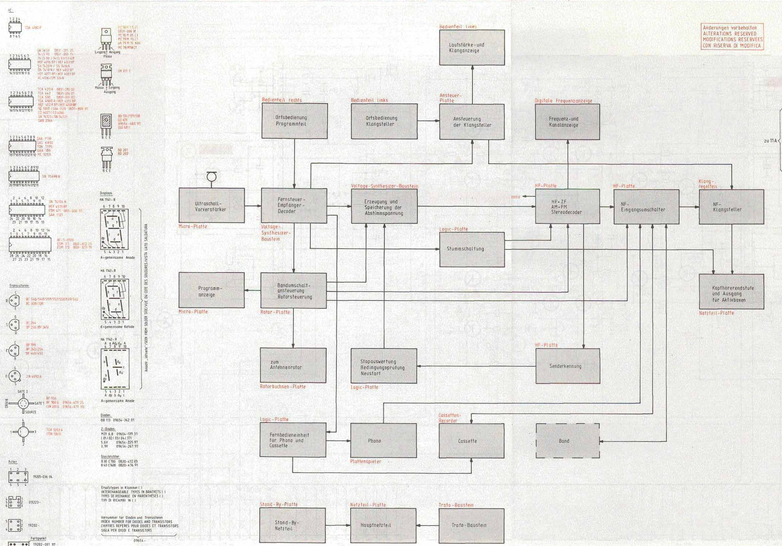
Studio XPC 6500 TP

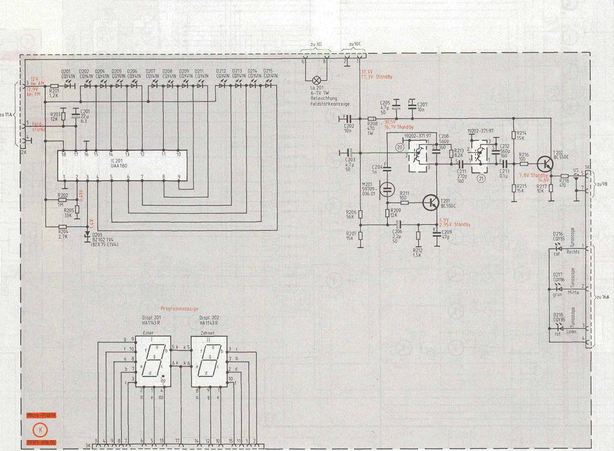
(55516-906.00)

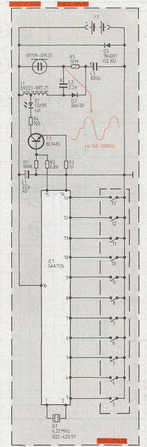
Teil 7 22422 151278SI **55516-942.00**

Dies Schaltbild Studio XPC 6500 TP besteht aus 4 Schaltplänen Teil 1–6









Funktionstabelle des Telepilot Gebers

Tastenfunktion	Frequenz MHz	Codierung Verbindung Schalter
Programm 1	54,25	1/2
Programm 2	54,915	1/12
Programm 3	55,597	1/2
Programm 4	55,885	1/12
Programm 5	56,569	1/9
Programm 6	56,895	1/12
Programm 7	57,551	1/9
Programm 8	57,827	1/12
Programm 9	58,507	1/3
Programm 10	58,798	1/13
LS+	U8108	7/13
LS-	U4702	7/3
B+	48894	7/9
B-	50128	7/5
H+	49080	7/7
H-	47484	7/11
A+	47584	7/6
A-	52481	5/8
Balance links	53999	4/15
Balance rechts	53453	6/8
MPX / Mono	50975	6/8
Aus/Standby	47622	7/10
A+	47584	7/6
A-	47228	6/13
L+EX	47774	6/13
L-EX	52901	5/15
L-AUS	53939	4/11
H	62754	5/10
H	59770	4/13
H	59784	4/16

Änderungen vorbehalten
ALTERATIONS RESERVED
MODIFICATIONS RESERVEES
CON RISERVA DI MODIFICA

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Studio XPC 6500 TP

(55516-906.00)

Teil 8 22422 151278SI [55516-942.00]

Das Schaltbild Studio XPC 6500 TP besteht aus 4 Schaltplänen Teil 1–8.