

GRUNDIG

SCHALTBILD CIRCUIT DIAGRAM SCHEMA



Schaltbild
Circuit
Diagram
Schema

Sach-Nr./Part No.
72010-918.40A

Zusätzlich erforderliche Unterlagen:

Additionally required Service Manuals:

Documentazioni aggiuntive necessarie:

Service Manual

Sicherheit
Safety

Sach-Nr./Part No.
72010-800.00

ⓓ Btx * 32700

CUC 730

P 37 - 070
P 37 - 730 Text
T 55 - 730 Text
T 51 - 730 Text

(9.21322-01 / G.CA 45)
(9.21368-01 / G.CB 17)
(9.21373-01 / G.CB 87)
(9.21415-01 / G.CC 20)



Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Sach-Nummer 72010-800.00, sowie zusätzlich eventuell abweichende, landesspezifische 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.

Valgono le prescrizioni e note di sicurezza secondo il Manuale di Servizio "Norme di sicurezza" numero d'ordine 72010-800.00, comprese le eventuali disposizioni specifiche vigenti nel singolo stato.

Weitere chassisbezogene Informationen entnehmen Sie bitte dem zugehörigen Service Manual.

For more detailed information on the chassis, please see the appropriate Service Manual.

Ulteriori informazioni a seconda della chassis rilevare per favore dal relativo Manuale di Servizio.

Inhaltsverzeichnis

Seite

Abgleich	2
Schaltpläne	5-14
Schaltplansymbole	5
Oszillogramme Chassis	6
Gesamtschaltplan	7-10
Bildrohrlatte 29305-022.14	11
Tuner 29504-201.21/31	12-14

Table of Contents

Page

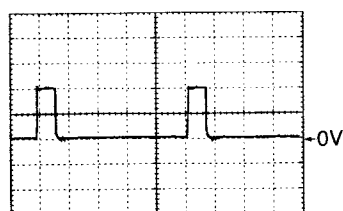
Alignment	3
Circuit Diagram	5-14
Circuit diagram symbols	5
Oscillograms Chassis	6
General Circuit Diagram	7-10
CRT Panel 29305-022.14	11
Tuner 29504-201.21/31	12-14

Sommario

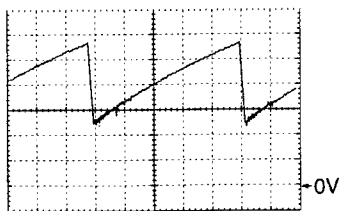
Pag

Taratura	
Schema	5-
Simboli sullo schema	
Oscillogrammi telaio	
Schema Completo	7
Piastra Cinescopio 29305-022.14	
Tuner 29504-201.21/31	12-

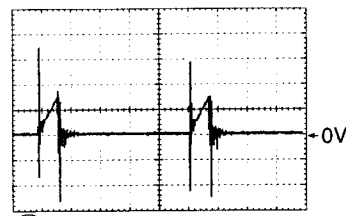
Oszillogramme - Chassis / Oscillograms Chassis / Oscillogrammi telaio



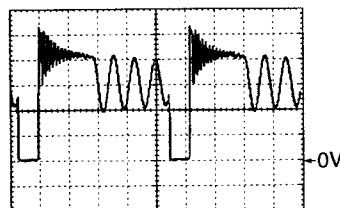
① 5V/cm, 5μs/cm



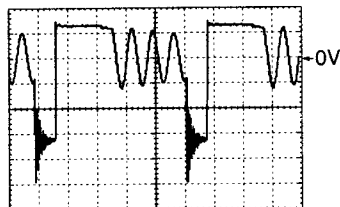
② 500mV/cm, 5μs/cm



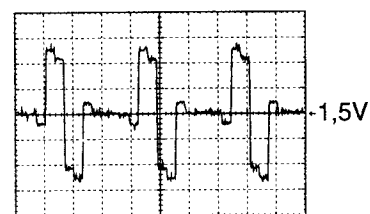
③ 500mV/cm, 5μs/cm



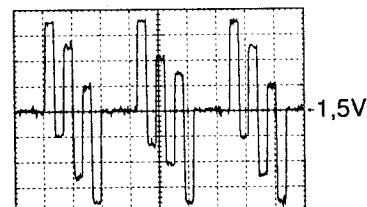
④ 100V/cm, 5μs/cm
in Betrieb
in operation



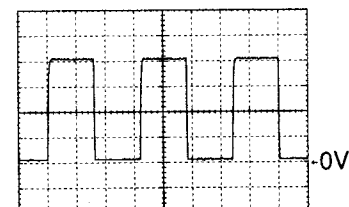
⑤ 100V/cm, 5μs/cm
in Betrieb
in operation



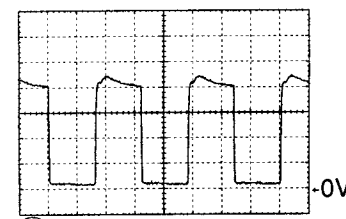
⑦ 100mV/cm, 20μs/cm



⑧ 100mV/cm, 20μs/cm



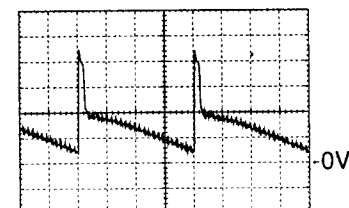
⑬ 2V/cm, 20μs/cm



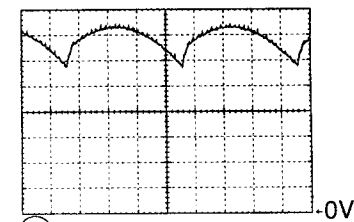
②② 5V/cm, 20μs/cm



②③ 200V/cm, 20μs/cm



②④ 10V/cm, 5ms/cm



②⑤ 2V/cm, 5ms/cm

Hinweise zu den Oszillogrammen / Hints to the Oscillograms / Note relative agli Oscillogr./ Indications pour les Oscillogrammes / Observaciones con respecto a los Oscilogramas

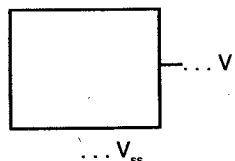
① ② ③ ④ ⑤

Die Spannungswerte an den Oszillogrammen entsprechen Näherungswerten!
The voltages indicated in the oscillograms are approximates!

I valori delle tensioni indicati sugli oscillogrammi sono approssimativi!

Les valeurs de tension indiquées pour les oscillogrammes sont des valeurs approximatives!

Los valores de tensión en los oscilogramas son aproximados!



... ms/cm

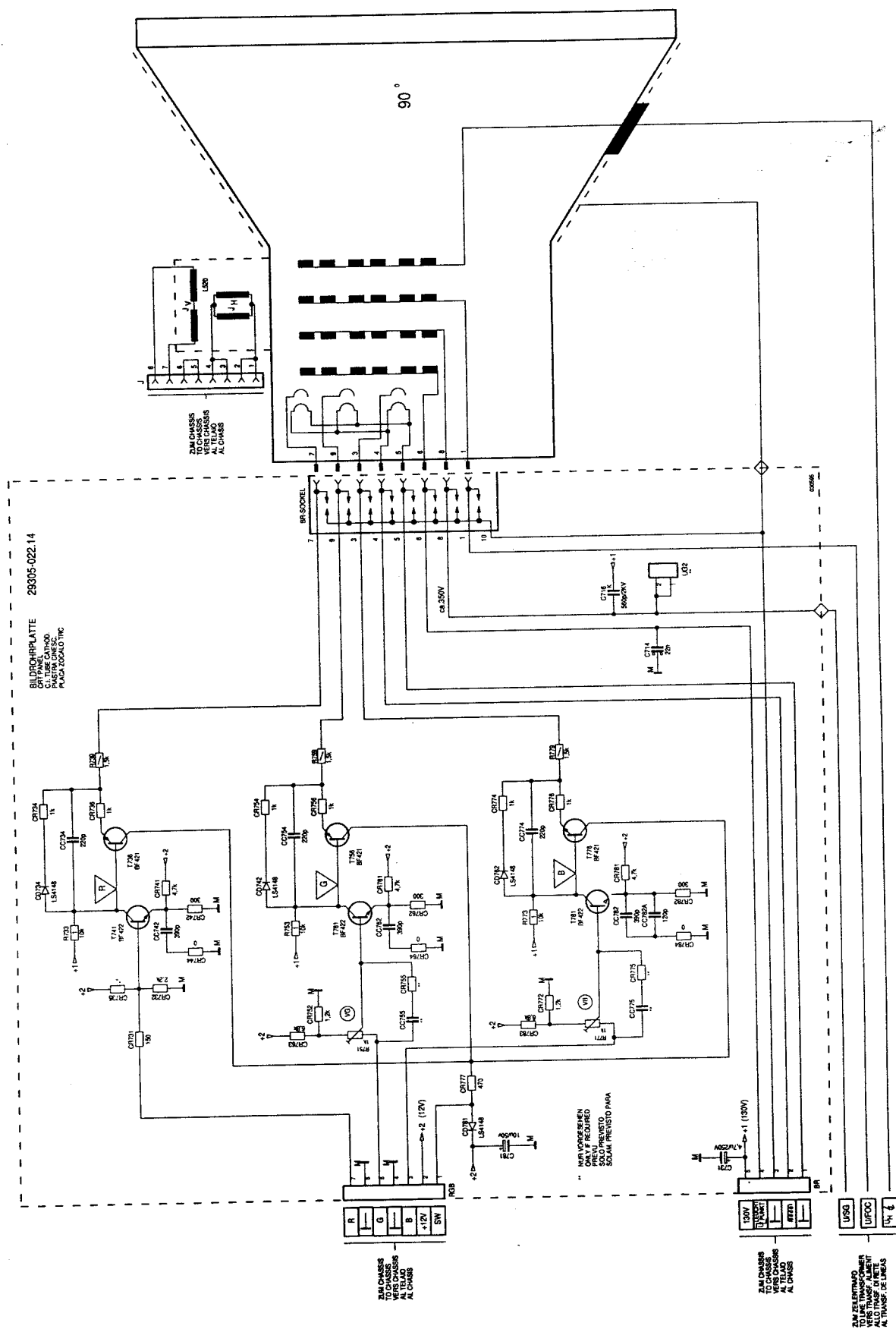
... Hz

Gleichspannungswert / DC voltage / Valore tensione continua / Tension continue / Valor de tensión continua

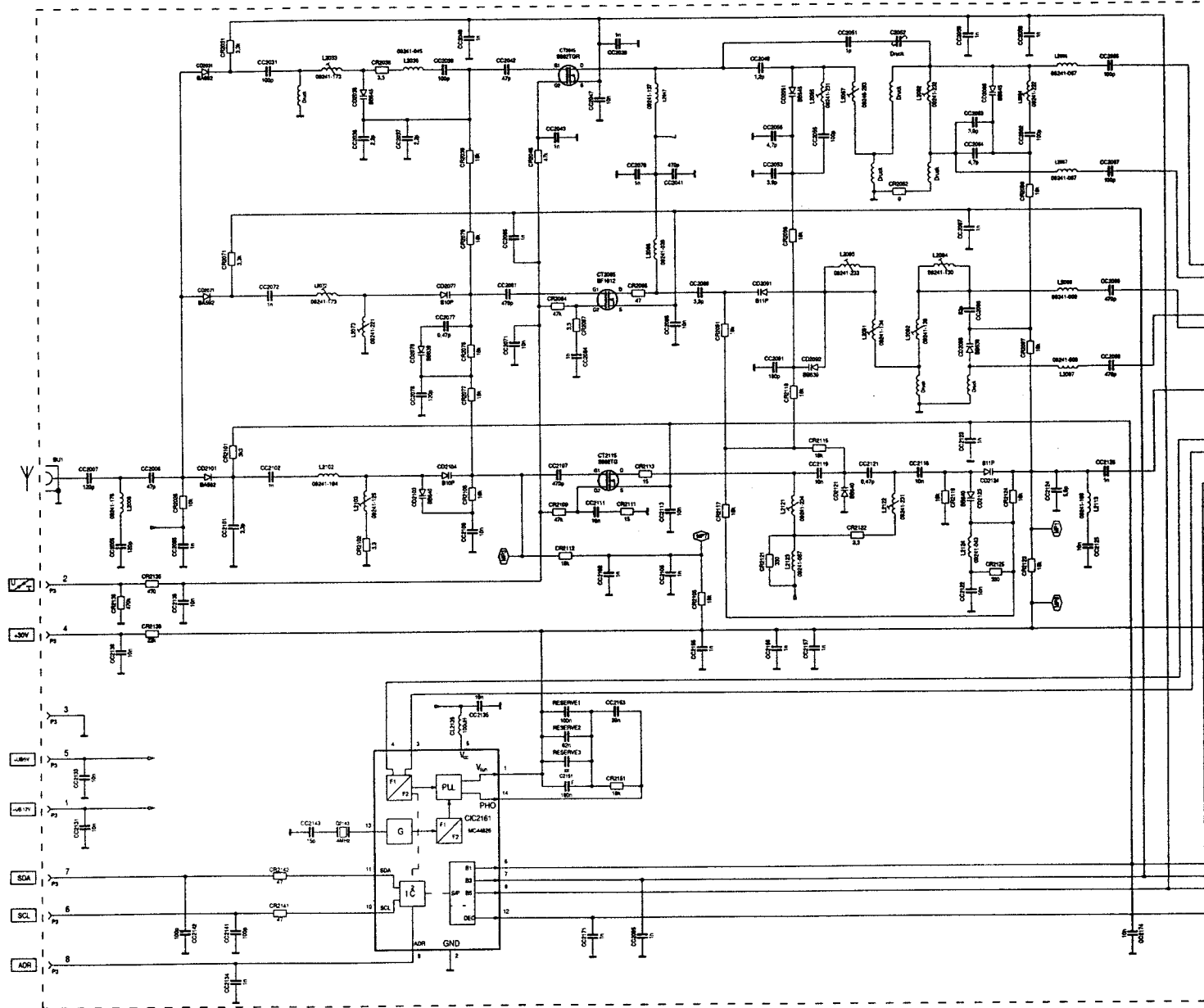
Spitze-Spitze - Wert / Peak to peak value / Valore picco-picco / Crête-crête / Valor pico a pico

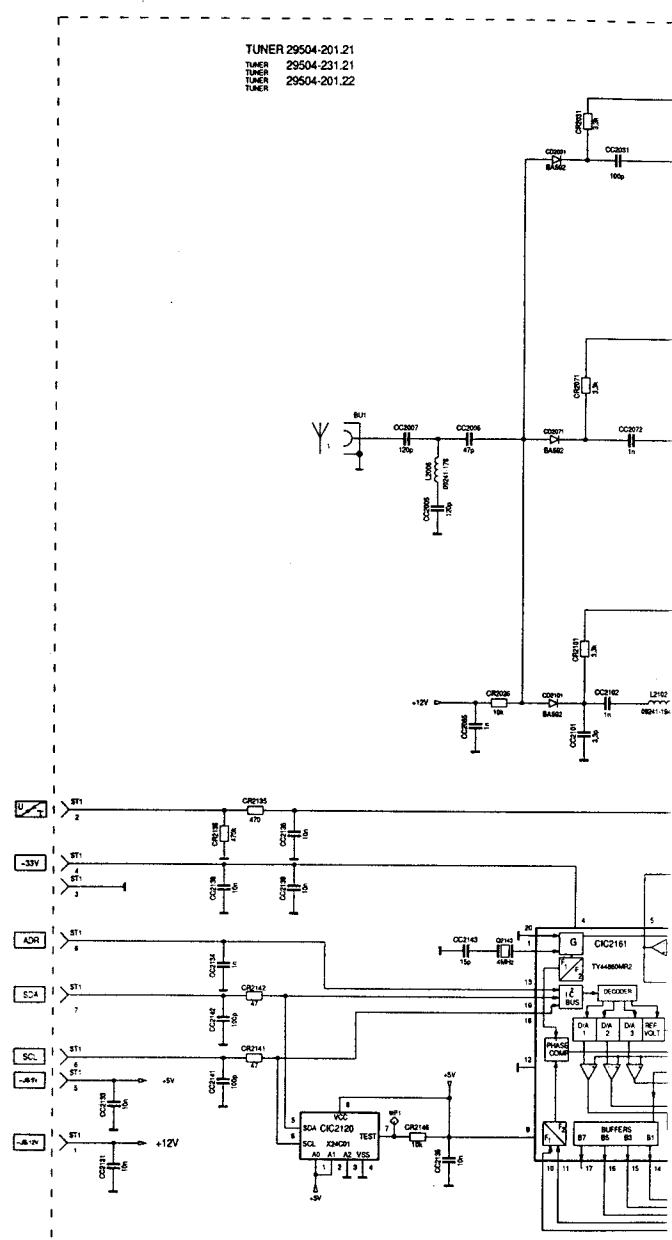
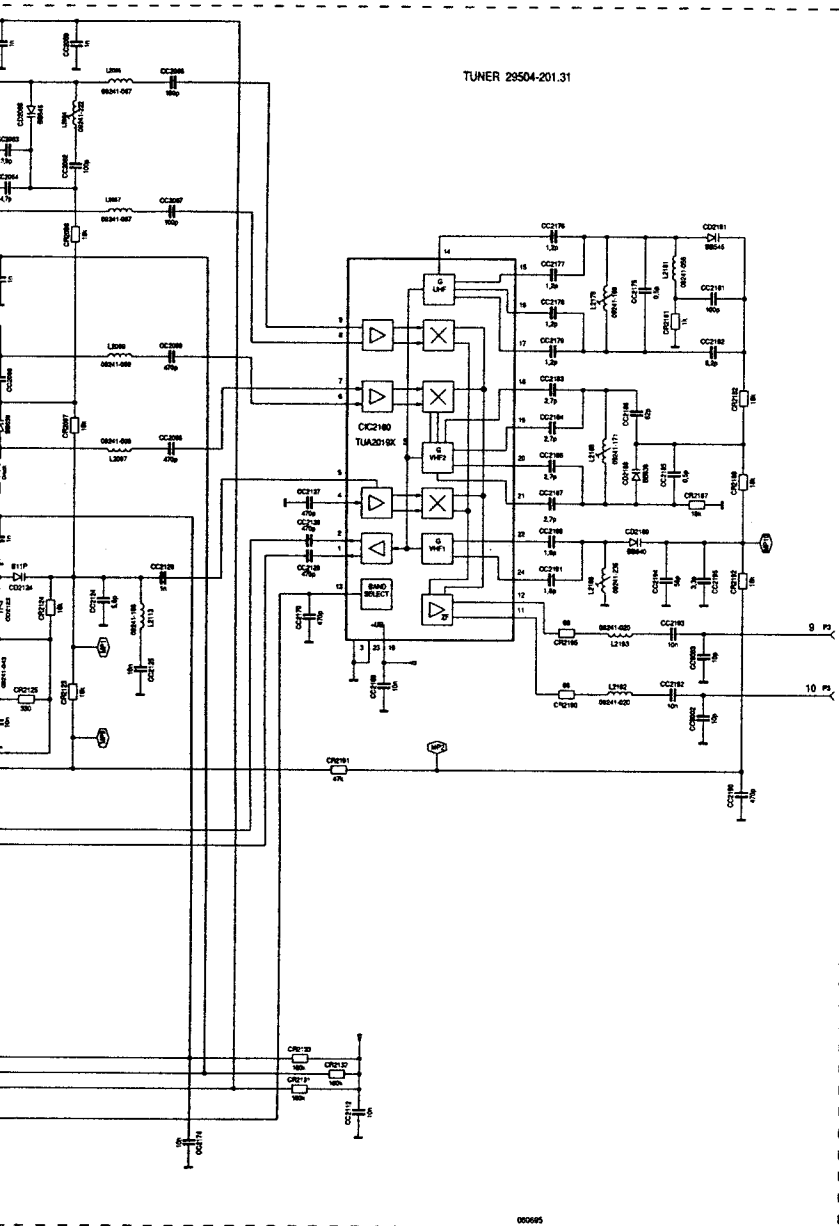
Zeitbasis des Oszilloskops / Time base of the oscilloscope / Base del tempo dell'oscilloscopio / Base de temps de l'oscilloscope / Base de tiempo del osciloscopio

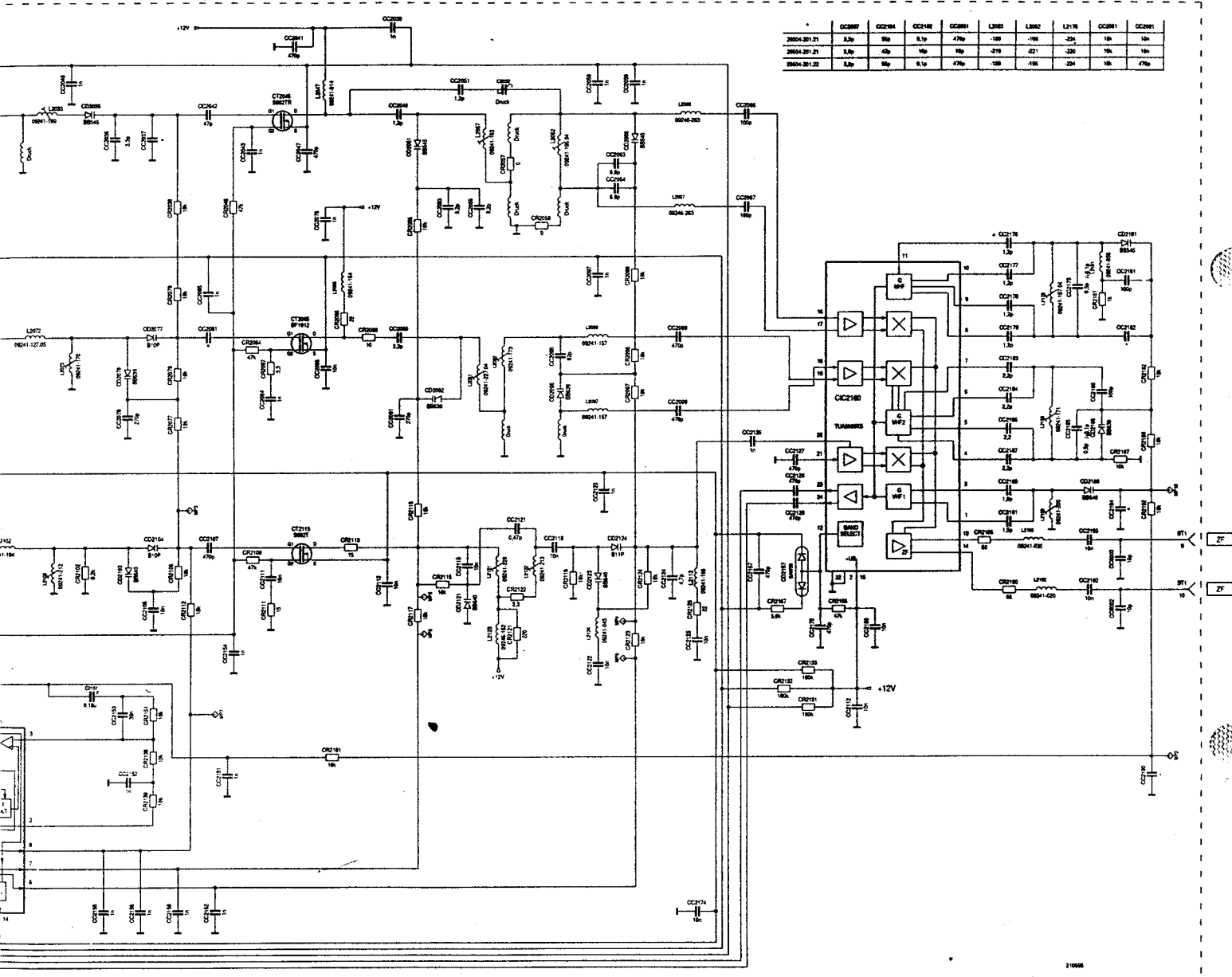
Frequenz / Frequency / Frequenza / Fréquence / Frecuencia

Bildrohrplatte / CRT Panel / Piastra Cinescopio

Tuner

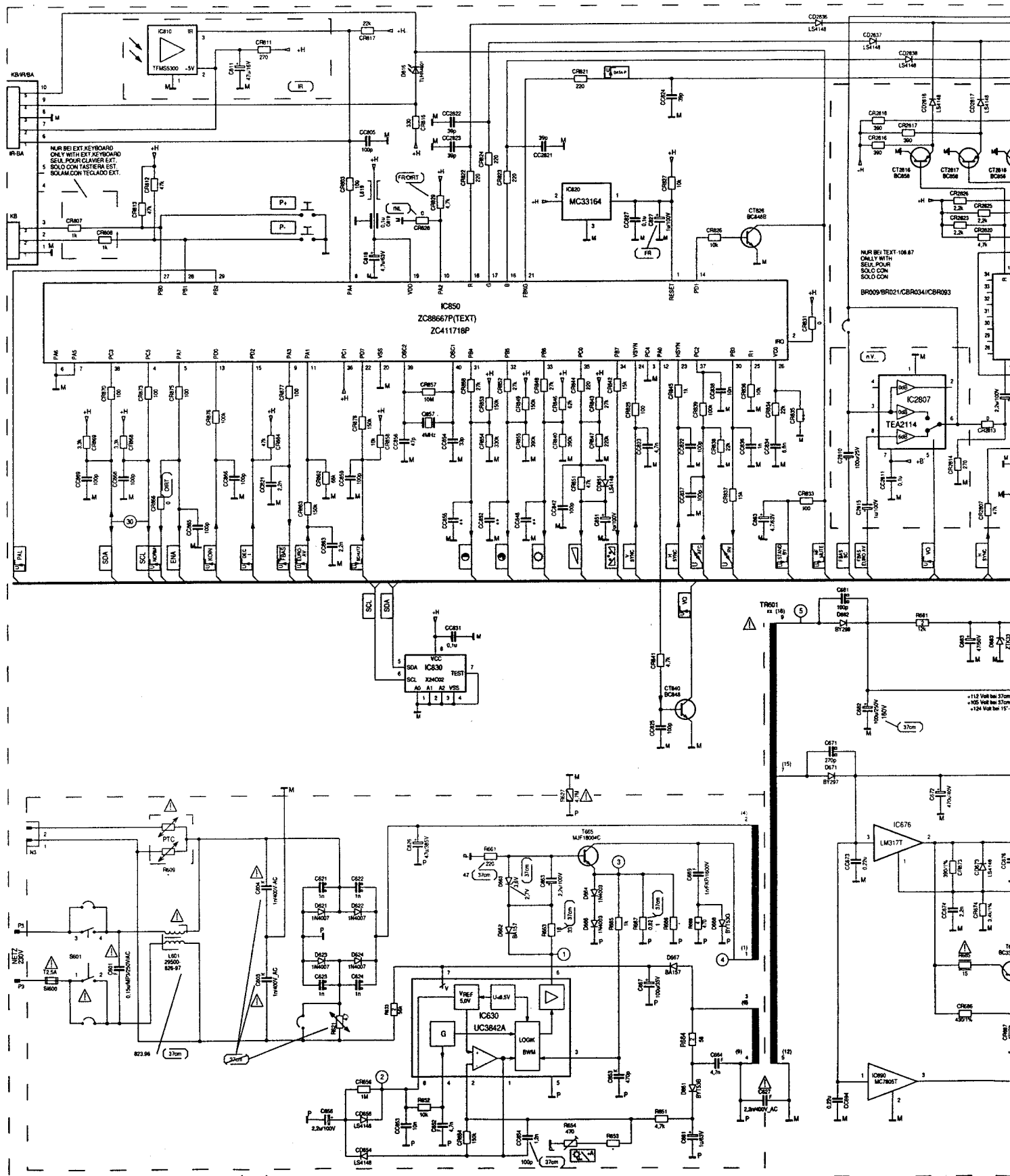


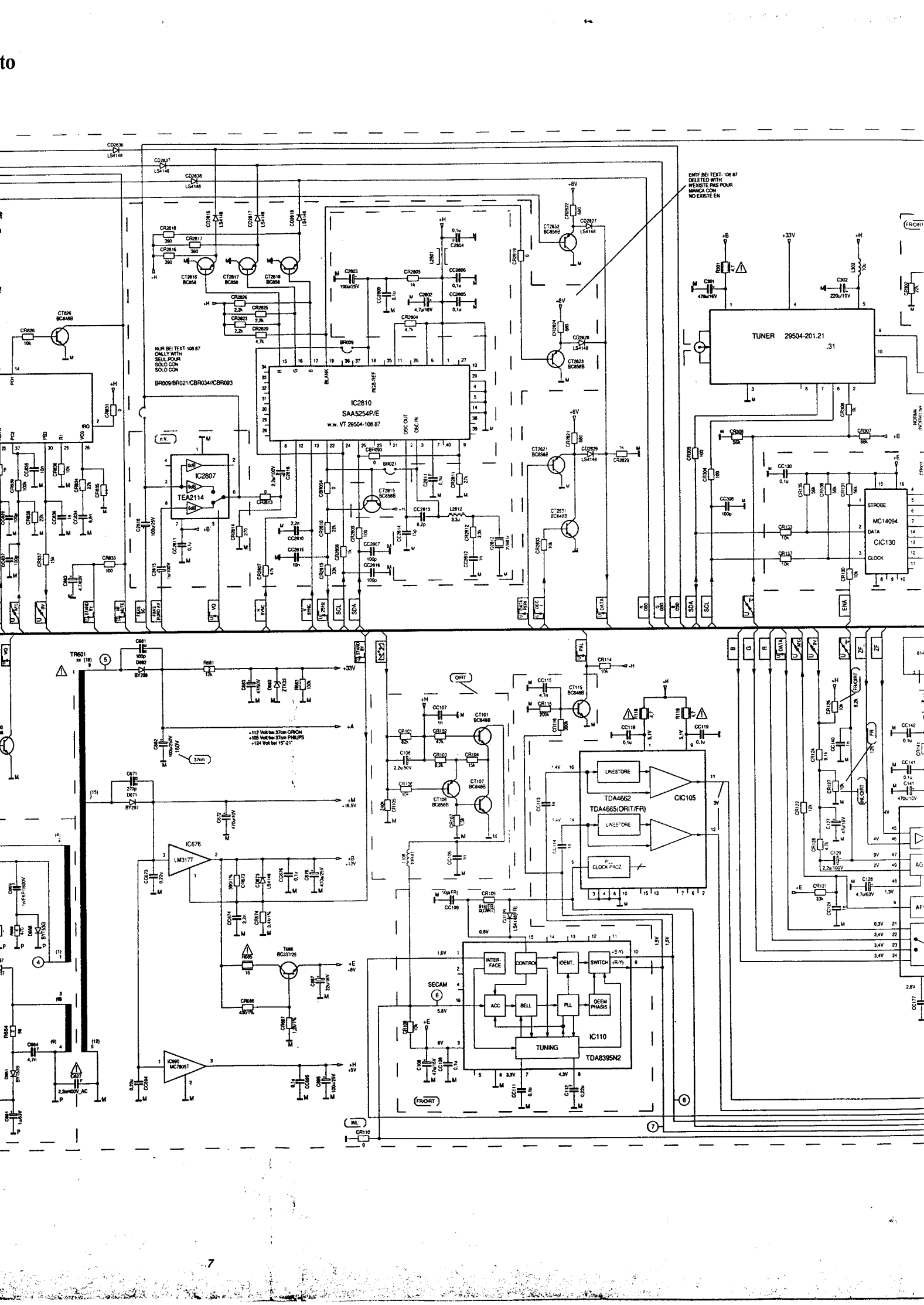


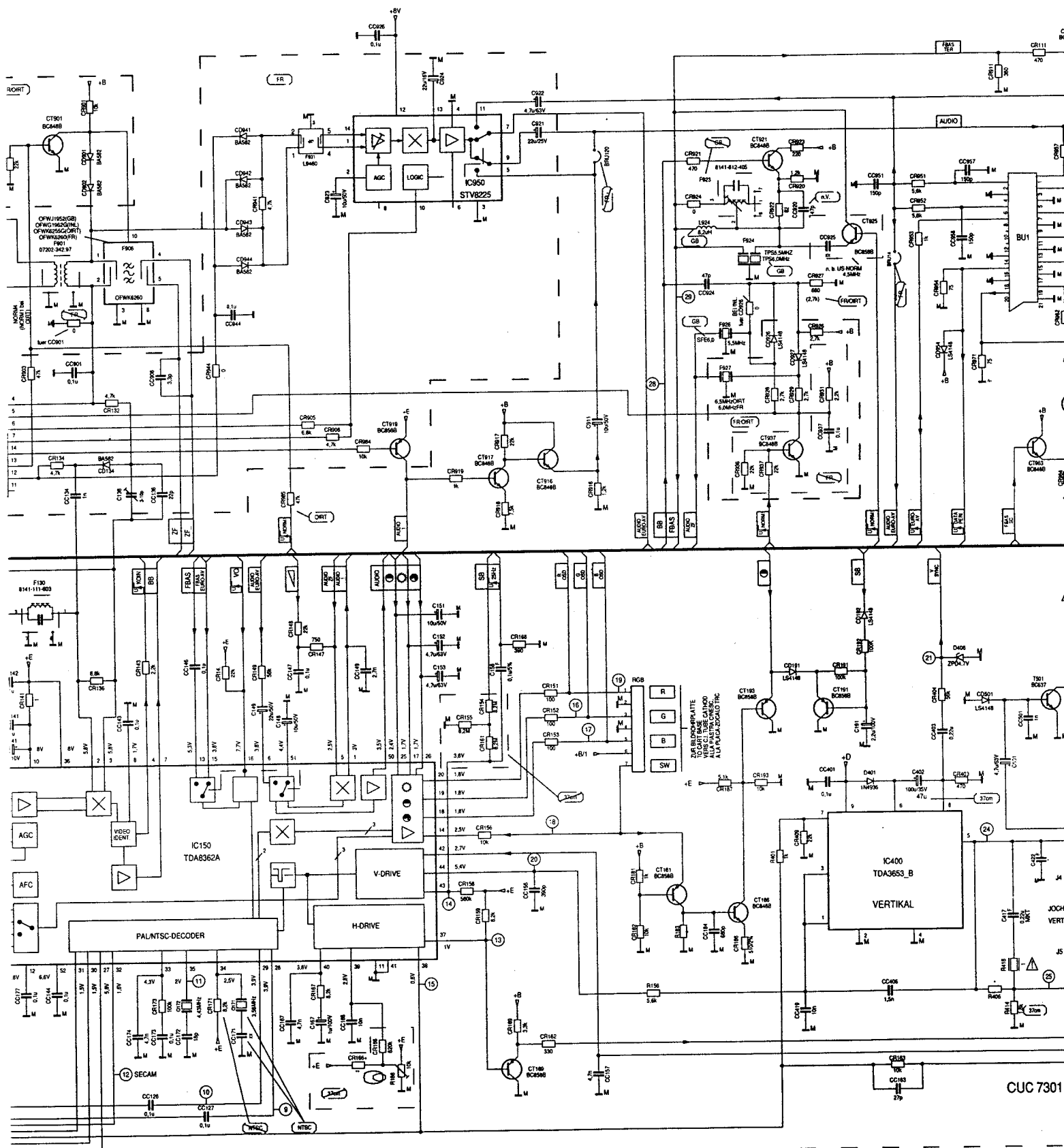


	OC214	OC215	OC216	OC217	OC218	OC219	OC220	OC221	OC222
2804-281.21	2.5p	5p	5.1p	47p	100	100	100	100	100
2804-281.21	2.5p	5p	5.1p	47p	100	100	100	100	100
2804-281.22	2.5p	5p	5.1p	47p	100	100	100	100	100

Gesamtschaltplan / General Circuit Diagram / Schema Completo







CUC 7301

