DONKEY KONG

OPERATION MANUAL



SCHALTERSTELLUNG FÜR MÜNZPRÜFERPLATINE

Schalter Nummer	Anzahl der Münzen	Anzahl der Credits
1	1	1
2	1	2
3	1	3
4	1	4
5	1	5
6	1	6
7	1	7
8	1	8

Diese Schalterstellung gilt für Schalter Nr. S2 und S3.
Schalter Nummer S1 wird nicht verwendet!

PINBELEGUNG KONG

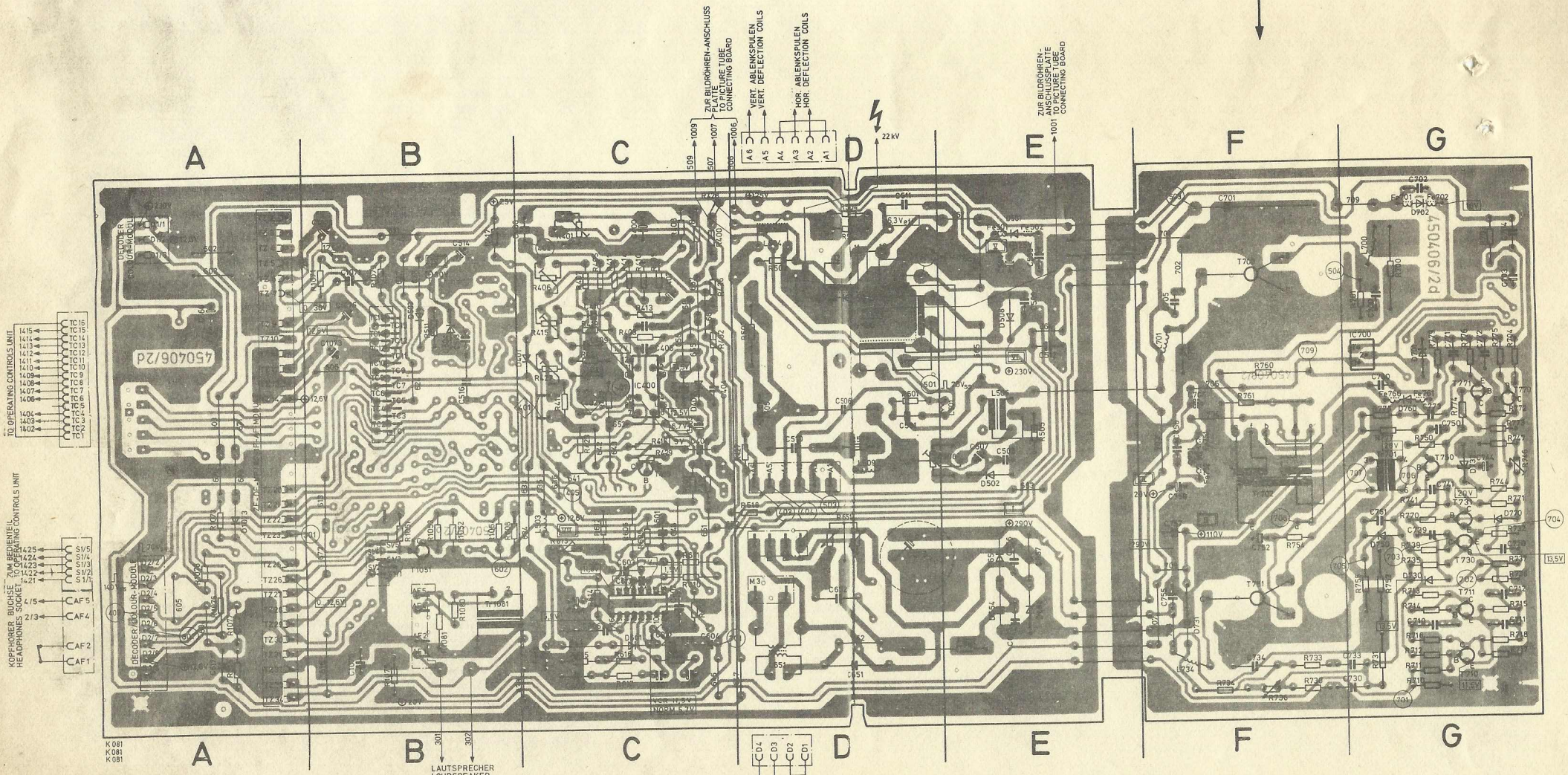
A Seite (Bestückungsseite)	B Seite (Lötseite)
1 GND	GND
2 GND	GND
3 GND	GND
4 GND	Speaker
5 + 12V	+ 12V
6 /	1 Pl. up
7 /	2 Pl. up
8 /	/
9 + 5V	+ 5V
10 1 Pl. down	/
11 2 Pl. down	/
12	2 Pl. start
13 Coin	1 Pl. start
14 1 Pl. jump	1 Pl. right
15 Farbe rot	1 Pl. left
16 2 Pl. right	Farbe blau
17 2 Pl. left	Farbe grün
18 2 Pl. Jump	TV Sync.

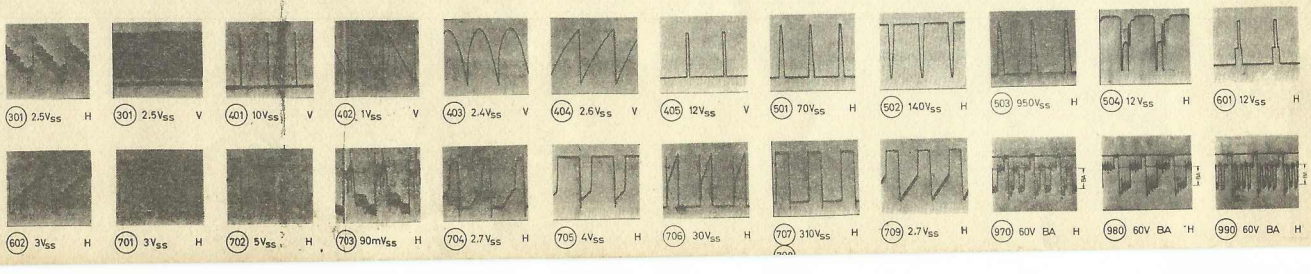
	A	B	C	D	E	F	G	H
Number of Jumpman								
3	OFF	OFF						
4	ON	OFF						
5	OFF	ON						
6	ON	ON						
Score Level for extra Jumpman								
7,000 points			OFF	OFF				
10,000 points			ON	OFF				
15,000 points			OFF	ON				
20,000 points			ON	ON				
Coinage								
1 coin /1 play					OFF	OFF	OFF	
1 coin /2 plays					OFF	ON	OFF	
1 coin /3 plays					OFF	OFF	ON	
1 coin /4 plays					OFF	ON	ON	
2 coins/1 play					ON	OFF	OFF	
3 coins/1 play					ON	ON	OFF	
4 coins/1 play					ON	OFF	ON	
5 coins/1 play					ON	ON	ON	
Table / Upright								
Table								OFF
Upright								ON

NOTE: Keep the switch H always at the OFF position.

Chassisplatte
Chassis board
Chassisplaat
Circuit châssis
Circuito stampato chassis

Switched-moded board
Netschakeling plaat
Correction de trame avec plaque
Correzione di quadro placca

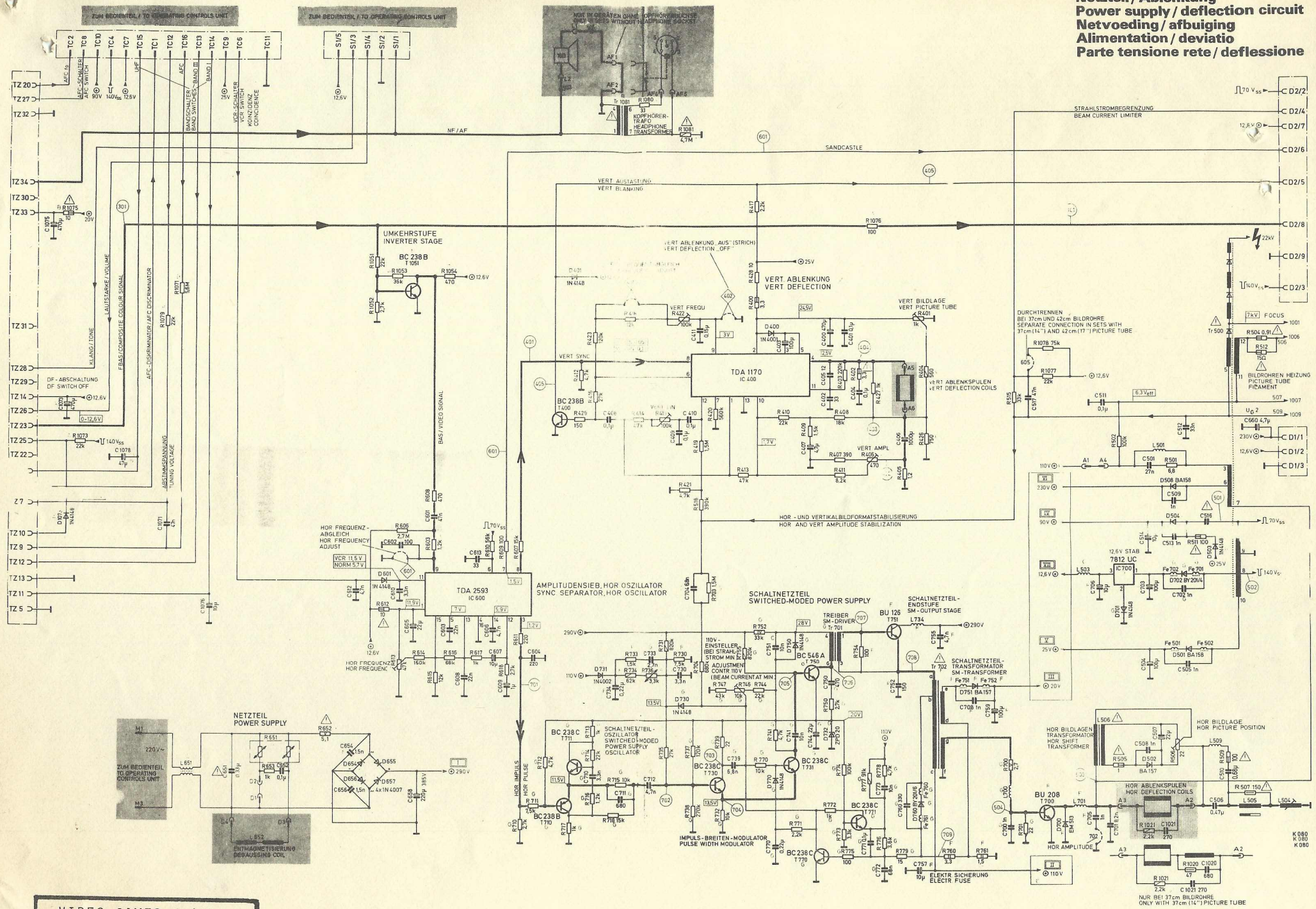




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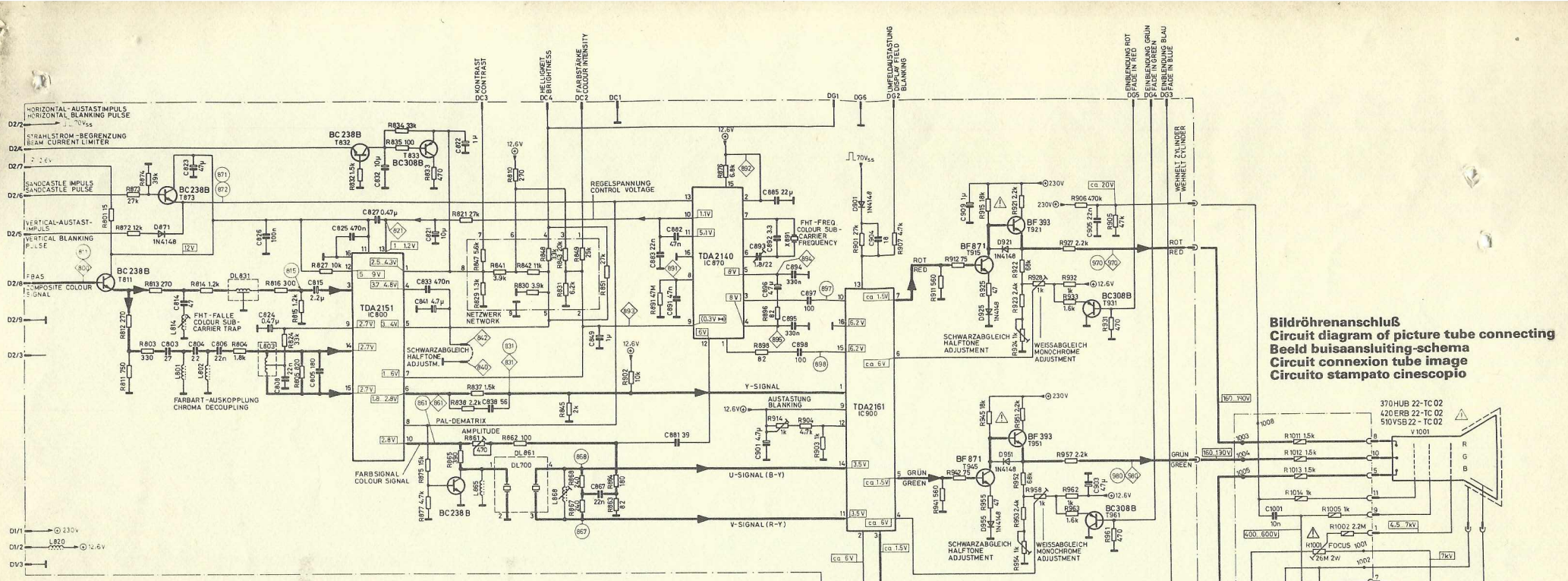
ITT Farbmonitor

Netzteil / Ablenkung
Power supply / deflection circuit
Netvoeding / afbuiging
Alimentation / deviatio
Parte tensione rete / deflessione



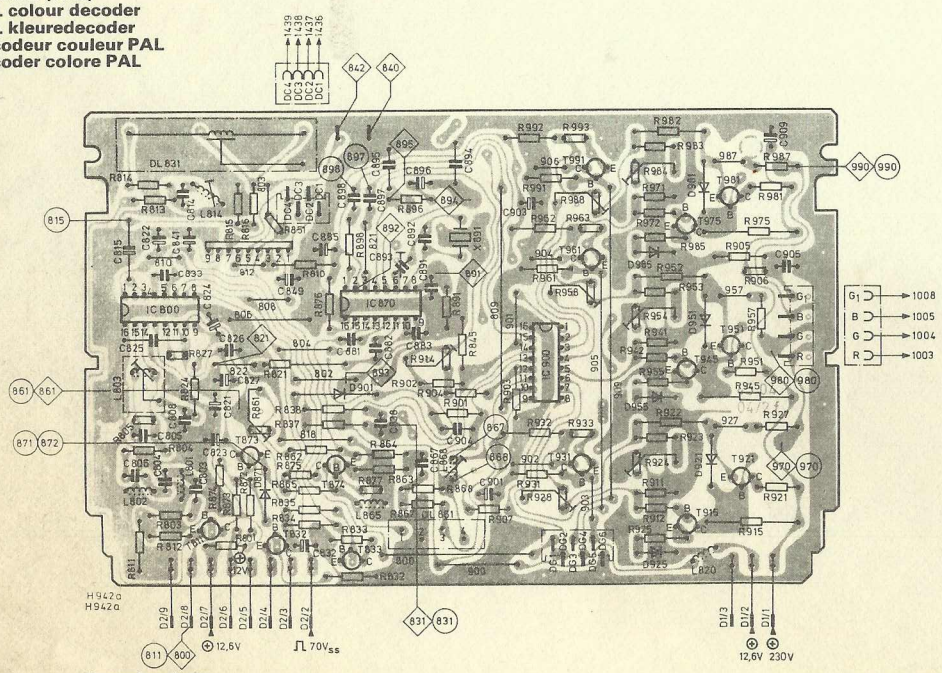
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ITT Farbmonitor



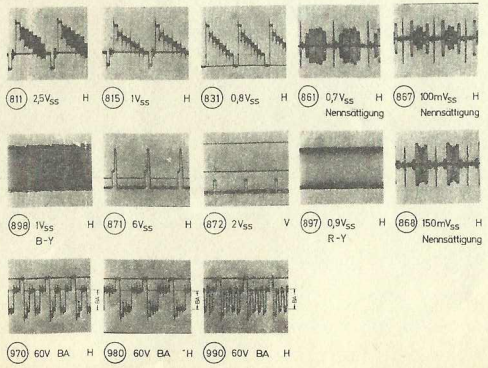
Bildröhrenanschluß
Circuit diagram of picture tube connecting
Beeld buisaansluiting-schema
Circuit connexion tube image
Circuito stampato cinescopio

Decoder (PAL)
PAL colour decoder
PAL kleuredecoder
Décodeur couleur PAL
Decoder colore PAL



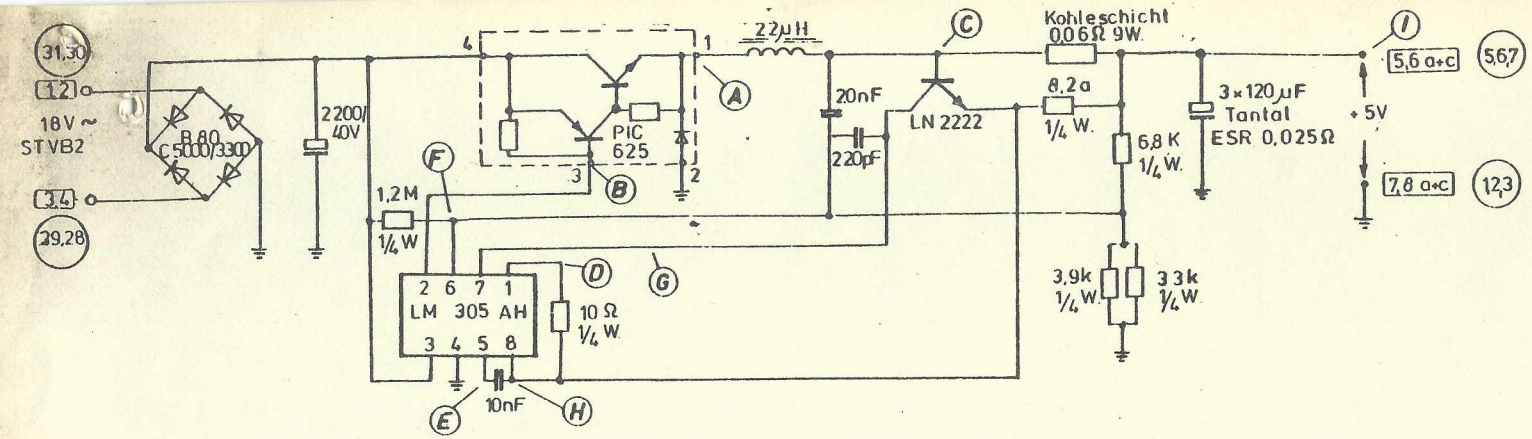
Decoderplatte
Decoder board
Decoderplaat
Platine décodeur
Piastra decoder

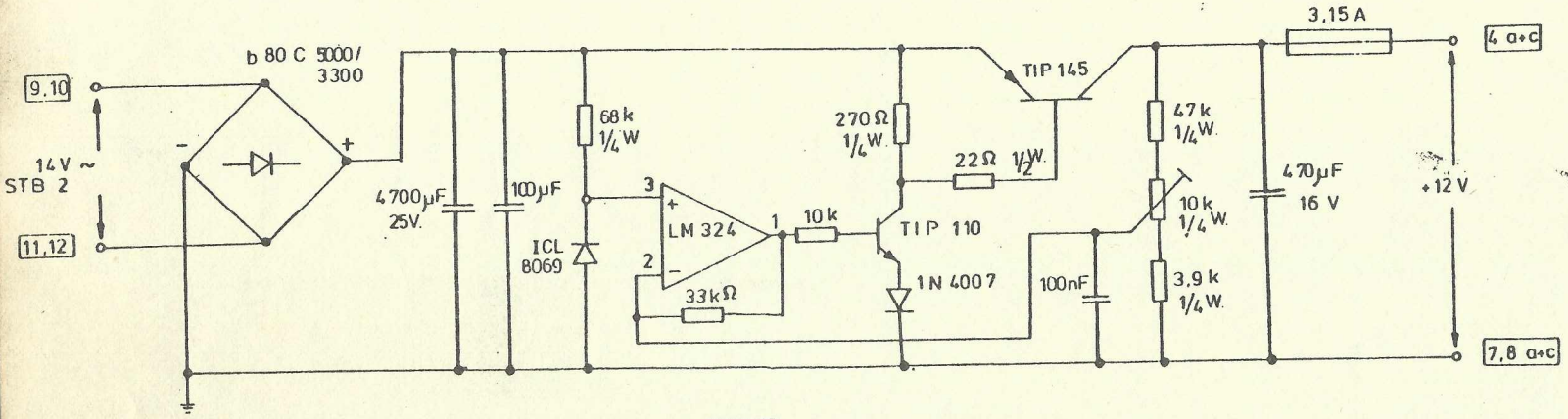
Schirmgitterspannungserzeugung
Generation of screen grid voltage
Schermroosterspanning opwekking
Génération: Tension grille écran
Generazione: Tensione griglia schemo



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ITT Farbmonitor





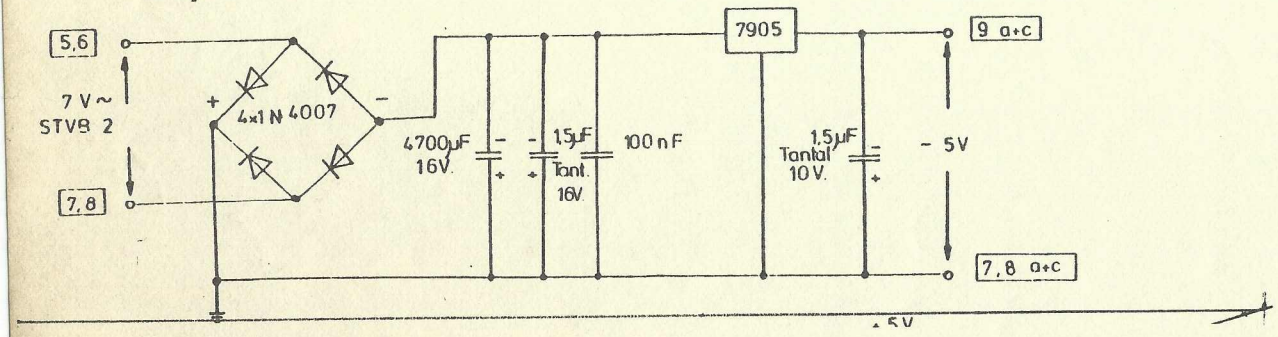
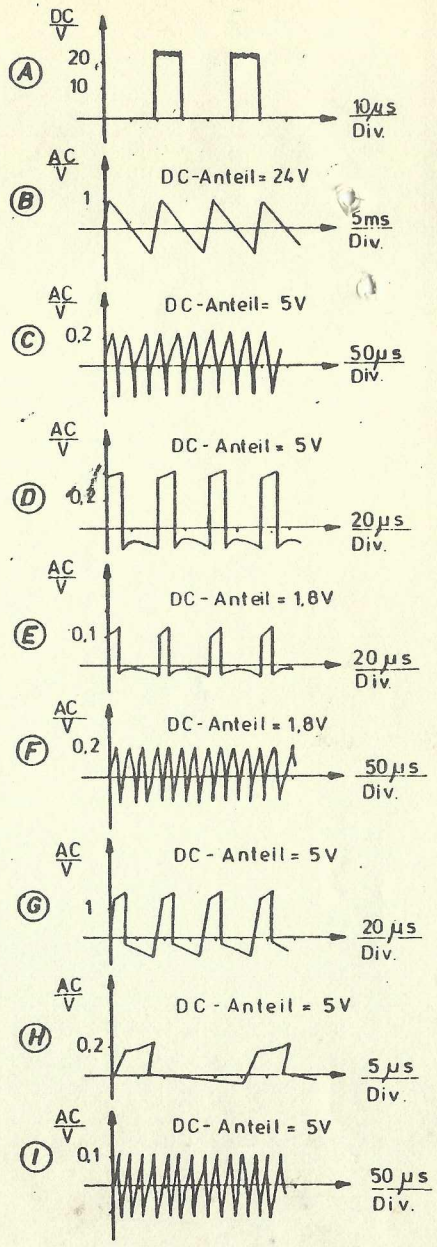


Diagramme (A-I)
gemessen bei I = 3,3A

▭ = Pl Nr.: 1074-2

○ = Pl Nr.: 1074-3



Entwurf:	Datum:	VIDEO-GAMES - C Lich, W.-GERMA
Gezeichnet: Stampe	Datum: 07.08.80	Bez. Schaltplan, 1(V6 - Standard - Ne
Geprüft:	Datum:	Ger.-Nr.: Rev.:

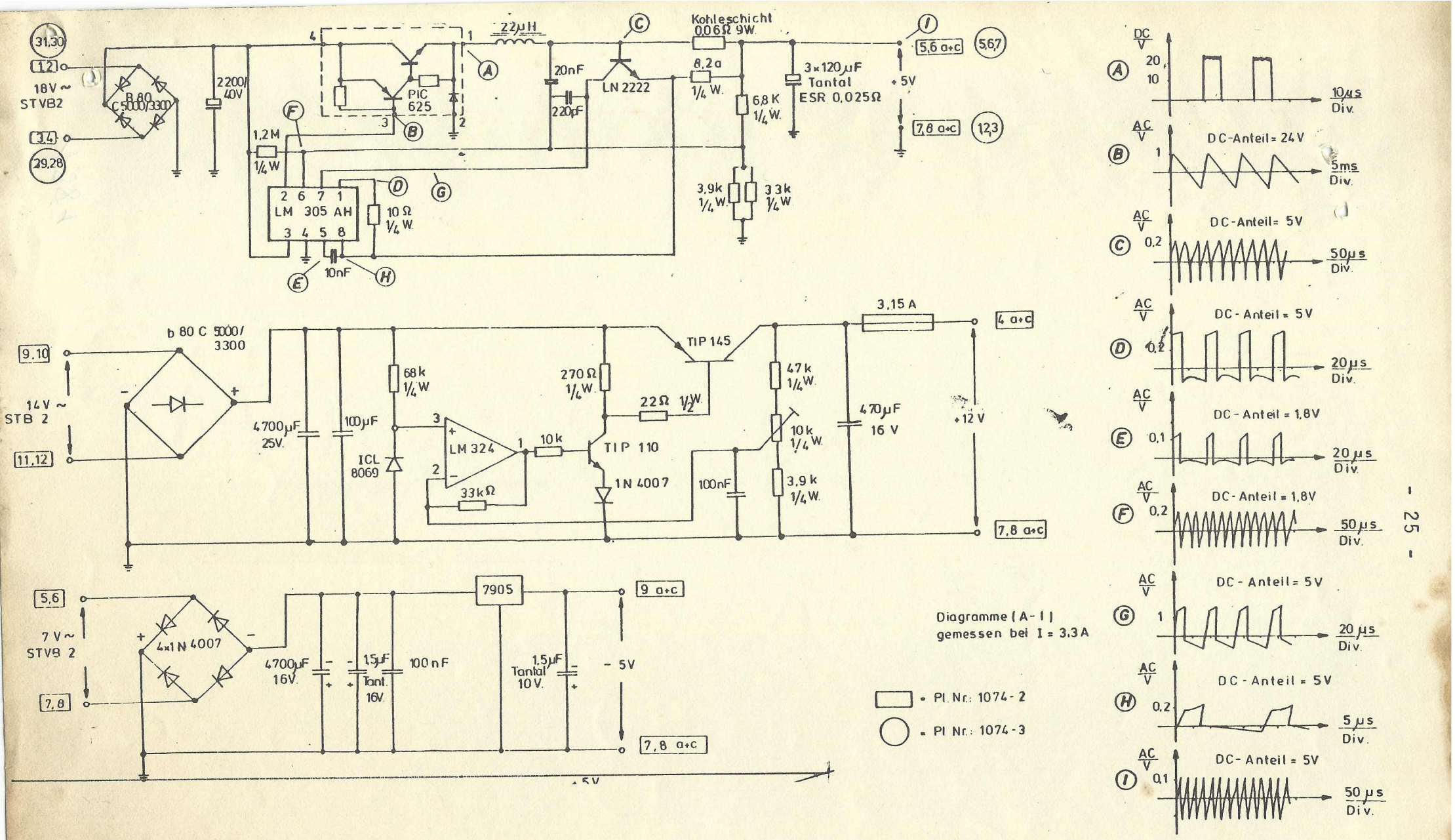


Diagramme (A-I) gemessen bei I = 3,3A

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Geprüft:	Datum	Ger.-Nr. / Rev. / I