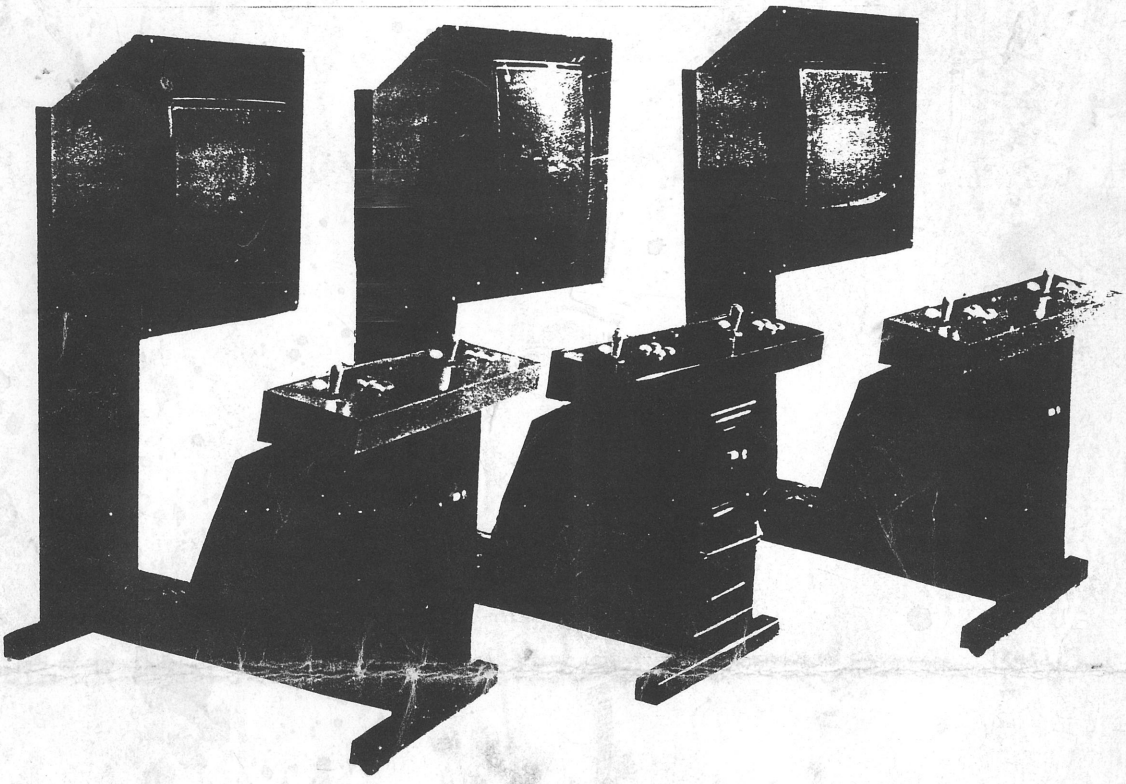
DAS TOPMODEL *Alpha 28"*



J A M M A = ANSCHLUSSPLAN

ALPHA 28 "

W I R I N G D I A G R A M

PARTS SIDE			SOLDER SIDE
GND	1	A	GND
GND	2	B	GND
+5V	3	C	+5V
+5V	4	D	+5V
-5V	5	E	-5V
+12V	6	F	+12V
	7	H	
	8	J	
GND	9	K	GND
Speaker (+)	10	L	Speaker (-)
Sp.nicht angeschl.	11	M	Sp.nicht angeschl.
VIDEO RED	12	N	VIDEO GREEN
VIDEO BLUE	13	P	VIDEO SYNC
VIDEO GND	14	R	
	15	S	
COIN SW	16	T	
1P START	17	U	2P START
1P UP	18	V	2P UP
1P DOWN	19	W	2P DOWN
1P LEFT	20	X	2P LEFT
1P RIGHT	21	Y	2P RIGHT
1P SHOT	22	Z	2P SHOT
1P JUMP	23	a	2P JUMP
1P SHOT	24	b	2P SHOT
1P SHOT	25	c	2P SHOT
1P SHOT	26	d	2P SHOT
GND	27	e	GND
GND	28	f	GND

Zähleranschluss

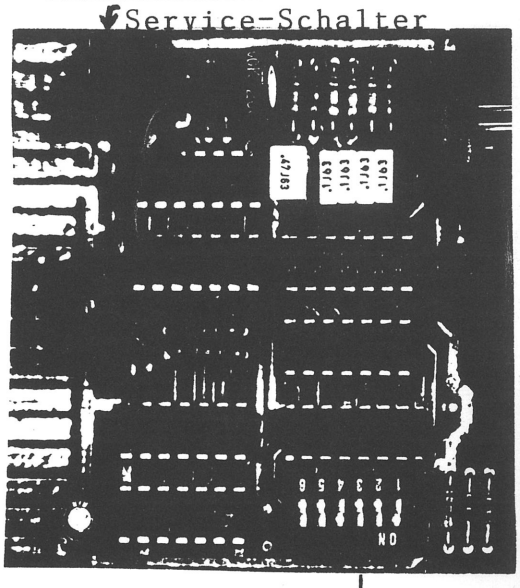
Best.-Seite	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Lötseite	A	B	C	D	E	F	H	I	K	L	M	N	P	R	S	T	U	V
	GND	GND	GND	GND	GND					PCB	1DM/1FR.	5DM/5FR.	2DM/2FR.			+5V	+5V	+5V

+12V, Z, Z

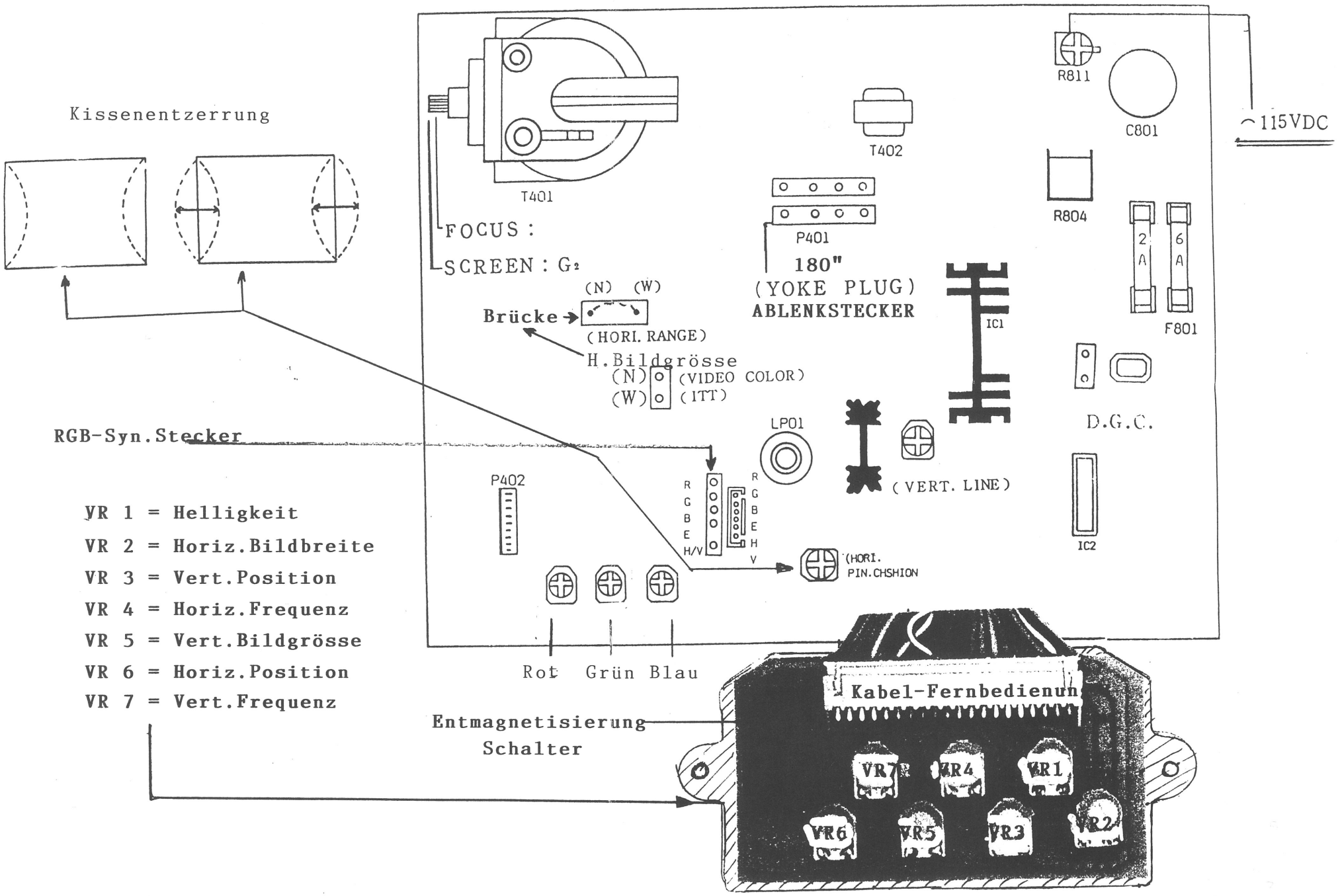
DIP. Switch Funktionen

		Sw. 1	Sw. 2	Sw. 3	Sw. 4	Sw. 5	Sw. 6
1 DM/1 Fr.	1 Spiel						
2 DM/2 Fr.	2 Spiele	on					
	3 Spiele		on				
5 DM/5 Fr.	5 Spiele			on			
	6 Spiele				on		
	7 Spiele					on	
	8 Spiele						on

KREDIT-PLATINE



828 HR


Kissenentzerrung
T401
FOCUS :
SCREEN : G2
T402
R811
C801
~115VDC
R804
P401
180"
(YOKE PLUG)
ABLENKSTECKER
2 A
6 A
F801
IC1
(N) (W)
Brücke
(HORI. RANGE)
H.Bildgrösse
(N) (VIDEO COLOR)
(W) (ITT)
D.G.C.
RGB-Syn.Stecker
LP01
P402
R G B E H/V
R G B E H V
(VERT. LINE)
IC2
(HORI.
PIN.CHSHION
VR 1 = Helligkeit
VR 2 = Horiz.Bildbreite
VR 3 = Vert.Position
VR 4 = Horiz.Frequenz
VR 5 = Vert.Bildgrösse
VR 6 = Horiz.Position
VR 7 = Vert.Frequenz
Rot
Grün
Blau
Entmagnetisierung
Schalter
Kabel-Fernbedienun
VR7
VR4
VR1
VR6
VR5
VR3
VR2

CHASSI HR 828

