	2023 August 27, Sunday 18:46	57								
	Eeschema 7.0.7									
nent Count:		04								
one ooune							-			
Components:										+
omponento.										+
	0.						DND			0: 0: 0: 0:
	Qty	Reference(s)	Value	LibPart	Footprint		DNP	Comment	Manufacture	r Sim.Device Sim.Pins
1/		BF1, BF2, BF3, BF4, BF5, BF6, BF7, BF8, BF9, BF10, BF11, BF12, BF13, BF14, BF15, BF16, BF17, BF18, BF19, BF20, BF21, BF22, BF23, BF24, BF25, BF26, BF27, BF28, BF29, BF30, BF31, BF32, BF51, BF52, BF53, BF14, BF15, BF15, BF14, BF15, BF15, BF14, BF15, BF1		Device:FerriteBead_Small	1_NeoGeoLibrary:BF-2.5mm	~				
2	!	18 C1, C2, C4, C5, C6, C7, C8, C11, C12, C20, C24, C25, C32, C34, C41, C49, C113, C301	10uF	Device:C_Polarized_Small	1_NeoGeoLibrary:CAP2-2.5mm	~				
3	1	1 3	68pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
4		2 C9,C10	470uF	Device:C_Polarized_Small	1_NeoGeoLibrary:CAP1-5mm	~				
5	3	2 C13, C14	272M	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
6	1	3 C22, C23, C66	1nF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
7		3 C26, C27, C28	0.1uF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
8		1 C29	100p (82p)	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
0		2	0.01uF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
10		G31	39pF (30pF)	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
11						~	-			
		6 C33, C42, C58, C59, C60, C201	100pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm		-			
12		1 035	10uf	Device:C_Polarized_Small	1_NeoGeoLibrary:CAP2-2.5mm	~				
13	1	6 C36, C37, C38, C39, C46	470uF/16v	Device:C_Polarized_Small	1_NeoGeoLibrary:CAP1-5mm	~				
14	1	1 C43	47pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
15		3 C44, C50, C70	10nF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
16		1 C47	2200uF/6.3v	Device:C_Polarized_Small	1_NeoGeoLibrary:CAP4-Large	~				
17	'	1 C48	150pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
18	1	27 C51, C63, C101, C102, C103, C104, C105, C106, C107, C108, C109, C110, C111, C112, C114, C115, C116, C117, C118, C119, C120, C121, C122, C123, C124, C125, C127	100nF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
19		2 C52, C54	30pF(CH)	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
20		1 053	6pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
21		1 055	20pF(CH)	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~	-			+
21		2 C66, C67				~	-			+
			220pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm		-			+
23		1 C57	331pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				+
24		61	221pF	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
25		1 062	22	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
26		084	10pF(CH)	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
27	•	1 C65	39pF (CH)	Device:C_Small	1_NeoGeoLibrary:CAP3-5mm	~				
28	3	1 C126	100nF	Device:C_Small	1_NeoGeoLibrary:CAP2-2.5mm	~				
29		1 CN1	CTRL1	Connector:DA15_Plug	1_NeoGeoLibrary:CN1-2	~				
30		1 CN2	CTRL2	Connector:DA15_Plug	1_NeoGeoLibrary:CN1-2	~				
31		1 0N3	DIN-8	1_NeoGeoLibrary:DIN-8-S	1_NeoGeoLibrary:CN3					
32		2 ON4, ON5		1_NeoGeoLibrary:Cartridge Slot		~				
32	•		AXC90020		1_NeoGeoLibrary:CN4-5		-			
33		006	5535653-1	1_NeoGeoLibrary:5535653-1	1_NeoGeoLibrary:CN6		-	5535653-	1	
34		6 CR1, CR2, CR3, CR4, CR5	CRE401	1_NeoGeoLibrary:CRE401	1_NeoGeoLibrary:R_Array_SIP10		_			
35		2 01,02	SR340	Device:D_Filled	1_NeoGeoLibrary:Diode-Big	~				D 1=K 2=A
36	i	2 03,04	FC52M-5	Device:D_Capacitance_Filled	Package_TO_SOT_THT:SOD-70_P2.54mm	~				
37	'	1 D5	LED	Device:LED	1_NeoGeoLibrary:LED	~				
38	3	14 H1, H2, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, H14	~	1_NeoGeoLibrary:MARK	1_NeoGeoLibrary:MARK	~				
39			-			~				
40	1	1 H16	~	Mechanical:MountingHole_Pad		~				
					1_NeoGeoLibrary:HOLE2					
41		2 H17,H18	~	Mechanical:MountingHole_Pad	1_NeoGeoLibrary:HOLE2 1_NeoGeoLibrary:HOLE	-				
41		2 H17,H18 1 J1	~ ~ BEER	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open	1_NeoGeoLibrary:HOLE2 1_NeoGeoLibrary:HOLE 1_NeoGeoLibrary:J2	-				
42		2 H17,H18 1 J1 1 J2	~ BEER CUT DOG	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open	1_NeoGeoLibrary:HOLE2 1_NeoGeoLibrary:HOLE 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J2	-				
		2 H17,H18 1 J1 1 J2 1 J3	BEER CUT DOG SMK S-G8043	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3	1_NeoGeoLibrary:HOLE2 1_NeoGeoLibrary:HOLE 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J3	-				
42		2 H17,H18 1 J1 1 J2	BEER CUT DOG SMK S-G8043	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open	1_NeoGeoLibrary:HOLE2 1_NeoGeoLibrary:HOLE 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J2	-				
42	2	2 H17,H18 1 J2 1 J3 1 J4 1 JP3	BEER CUT DOG SMK S-G8043	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;HOLE 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4	-				
42 43 44	2	2 H17,H18 1 J1 1 J2 1 J3 1 J4	BEER CUT DOG SMK S-G8043 POWER JACK	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3 Connector:Barrel_Jack_Switch	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4					
42 43 44		2 H17,H18 1 J2 1 J3 1 J4 1 JP3	EEER CUT DOG SMK S-G8043 POWER JACK	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3 Connector_Barrel_Jack_Switch Jumper:SolderJumper_2_Bridged	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4	-				
42 43 44 45 46		2 H17,H18 1 J1 1 J2 1 J3 1 J4 1 JP3 1 JP4	EEER CUT DOG SMK S-G8043 POWER JACK J3 J4	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:Audio:Jack3 Connector:Barrel_Jack, Switch Jumper:SolderJumper_2_Bridged Jumper:SolderJumper_2_Open	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2	-				
42 43 44 45 46		2 H17, H18 1 J1 1 J2 1 J3 1 J4 1 J4 1 JP3 1 JP4 1 L1 1 L2	BEER CUT DOG SMK S-G8043 POWER JACK J3 J4 470H	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Bridged Jumper:SolderJumper_2_Open Device:L Device:L	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2				HP-022J	
42 43 44 45 46 47 48		2 H17, H18 1 J1 1 J2 1 J3 1 J4 1 J93 1 JP3 1 JP4 1 L1 1 L2 1 L1 1 L2 1 L2 1 L3 1 L	EEER CUT DOG SMK S-G8045 POWER JACK J3 J4 470H 1800H	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3 Connector=Barrel_Jack_Switch Jumper:SolderJumper_2_Bridged Jumper:SolderJumper_2_Open Device:L Device:L	1_NeoGeoLibrary:HOLE2 1_NeoGeoLibrary:HOLE 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J3 1_NeoGeoLibrary:J3 1_NeoGeoLibrary:J4 1_NeoGeoLibrary:J4 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:L1 1_NeoGeoLibrary:L1 1_NeoGeoLibrary:Inductor 1_NeoGeoLibrary:Inductor				HP-022J	
42 43 44 45 46 47 48 49		2 H17, H18 1 J1 1 J2 1 J3 1 J4 1 JP3 1 JP4 1 L1 1 L2 1 L2 1 L3 NTSC1, PAL2, RS814, RS883	EEER CUT DOG SMK S-G8045 POWER JACK J3 J4 470H 470H	Mechanical:MountingHole_Pad Jumper:SolderJumper_2 Open Jumper:SolderJumper_2 Open Jumper:SolderJumper_2 Open Connector_Audio:AudioJack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2 Bridged Jumper:SolderJumper_2 Open Device:L Device:L Device:L Device:L Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;PAL				HP-022J	
42 43 44 45 46 47 48 49 50		2 H17, H18 1 J1 1 J2 1 J3 1 J4 1 JP3 1 JP4 1 L2 1 L2 1 L3 4 NTSC1, PAL2, R5814, R5863 5 PAL1	CUT DOG SMK S-G804: POWER JACK J3 J4 47uH 180uH	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:Audio:Jack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Open Devicet_ Devicet_ Device:L Device:R_Small Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;PAL Resistor_THT:R_Axial_DIN0204_L3.6mm_D1.6mm_P5.08mm_Vertica				HP-022J	
42 43 44 45 46 47 48 49 50 51		2 H17, H18 1 J1 2 J2 1 J3 1 J4 1 JP3 1 J4 1 J2 1 L2 1 L3 4 NTSC1, PAL2, RS814, RS883 4 PAL1 2 0101, Q102	~ BEER CUT DOG SMK S-G8043 POWER JACK J3 J4 470H 470H 1800H	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3 ConnectorBarrel_Jack_Switch Jumper:SolderJumper_2_Open Device:L Device:L Device:L Device:R_Small Device:R_Small Transistor_BJT:2SC1815	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;Idutor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;PAL Resistor_THT:R_Axial_DIN0204_L3.6mm_D1.6mm_P5.08mm_Vertical 1_NeoGeoLibrary;Transistor				HP-022J	
42 43 44 45 46 47 48 49 50 51 52		2 H17, H18 1 J1 2 J2 3 J4 1 JP3 1 JP4 1 L1 1 L2 1 L3 1 L3 1 NTSC1, PAL2, R5814, R5883 1 PAL1 2 O101, O102 18 R1, R2, R3, R32, R36, R37, R38, R39, R40, R41, R42, R43, R45, R50, R301	~	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:Audio:Jack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Open Device:L Device:L Device:L Device:R_Small Transistor_BJT:2SC1815 Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;HOLE 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;Iductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;PAL Resistor_ThTR_R.xial_DIN0204_L3.6mm_D1.6mm_P5.08mm_Vertica 1_NeoGeoLibrary;Transistor 1_NeoGeoLibrary;Resistor1-5mm				HP-022J	
42 43 44 45 46 47 48 49 50 51 52 53		2 H17, H18 1 J1 2 2 1 J2 2 J4 3 J4 4 JP4 5 L1 6 L2 7 L2 8 MTSCI, PAL2, RS814, RS883 9 PAL1 9 PAL1 9 PAL1 101, O102 6 R1, R2, R3, R36, R37, R38, R39, R40, R41, R42, R43, R45, R55, R301 3 R4, R5, R6	EEER CUIT DOG SMK S-G804S POWER JACK J3 J4 47-UH 180-UH 180-UH 180-UH 2SC1815 1KΩ 8.2KΩ	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:AudioJack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Bridged Jumper:SolderJumper_2_Open Device:L Device:L Device:L Device:R_Small Transistor_BJT2SC1815 Device:R_Small Device:R_Small	1_NeoGeoLibrary:HOLE2 1_NeoGeoLibrary:HOLE 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J3 1_NeoGeoLibrary:J4 1_NeoGeoLibrary:J4 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:J2 1_NeoGeoLibrary:L1 1_NeoGeoLibrary:Inductor 1_NeoGeoLibrary:Inductor 1_NeoGeoLibrary:Inductor-Large 1_NeoGeoLibrary:Inductor-Large 1_NeoGeoLibrary:Tanchistor 1_NeoGeoLibrary:Tanchistor 1_NeoGeoLibrary:Resistor1-5mm 1_NeoGeoLibrary:Resistor1-5mm 1_NeoGeoLibrary:Resistor1-5mm				HP-022J	
42 43 44 45 46 47 48 49 50 51 52		2 H17, H18 1 J1 1 J2 1 J4 1 J793 1 JP4 1 L1 1 L2 1 L2 1 L3 NTSC1, PAL2, R5814, R5863 R1 1 PAL1 2 O101, O102 1 R1, R2, R3, R32, R36, R37, R38, R39, R40, R41, R42, R43, R45, R55, R301 3 R4, R5, R6 4 R7, R11, R15		Mechanical:MountingHole_Pad Jumper:SolderJumper_2 Open Jumper:SolderJumper_2 Open Jumper:SolderJumper_2 Open Connector_Audio:AudioJack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2 Bridged Jumper:SolderJumper_2 Open Device:L Device:L Device:L Device:R_Small Device:R_Small Transistor_BJT:2SC1815 Device:R_Small Device:R_Small Device:R_Small Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;FAL Resistor_THT:R_Axial_DIN0204_L3.6mm_D1.6mm_P5.08mm_Vertica 1_NeoGeoLibrary;Transistor 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm				HP-022J	
42 43 44 45 46 47 48 49 50 51 52 53 54 55		2 H17, H18 1 J1 2 J2 3 J3 4 J4 5 J2 6 J2 7 J2 8 J2 1 L2 1 L3 1 L3 4 NTSC1, PAL2, R5814, R5863 4 NAL1 2 O101, O102 6 R7, R2, R3, R3, R36, R37, R38, R39, R40, R41, R42, R43, R45, R55, R301 3 R4, R5, R6 3 R7, R11, R15 3 R8, R12, R16	- CUT DOG SMK S-G8043 POWER JACH J3 J4 47uH 47uH 180uH (2SC1815 1KΩ 3.9KΩ 3.9KΩ 2.2KΩ	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:Audio:Jack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Enidged Jumper:SolderJumper_2_Open Device:L Device:L Device:L Device:R_Small Device:R_Small Device:R_Small Device:R_Small Device:R_Small Device:R_Small Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;TanpliN0204_L3.6mm_D1.6mm_P5.08mm_Vertica 1_NeoGeoLibrary;TanpliN0204_L3.6mm_D1.6mm_P5.08mm_Vertica 1_NeoGeoLibrary;Tepsistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm				HP-022J	
42 43 44 45 46 47 48 49 50 51 52 53		2 H17, H18 1 J1 1 J2 1 J4 1 J793 1 JP4 1 L1 1 L2 1 L2 1 L3 NTSC1, PAL2, R5814, R5863 R1 1 PAL1 2 O101, O102 1 R1, R2, R3, R32, R36, R37, R38, R39, R40, R41, R42, R43, R45, R55, R301 3 R4, R5, R6 4 R7, R11, R15		Mechanical:MountingHole_Pad Jumper:SolderJumper_2 Open Jumper:SolderJumper_2 Open Jumper:SolderJumper_2 Open Connector_Audio:AudioJack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2 Bridged Jumper:SolderJumper_2 Open Device:L Device:L Device:L Device:R_Small Device:R_Small Transistor_BJT:2SC1815 Device:R_Small Device:R_Small Device:R_Small Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;PAL Resistor_THT:R_Axial_DIN0204_L3.6mm_D1.6mm_P5.08mm_Vertical_NeoGeoLibrary;Transistor 1_NeoGeoLibrary;Transistor 1_NeoGeoLibrary;Resistor1-5mm				HP-022J	
42 43 44 45 46 47 48 49 50 51 52 53 54 55		2 H17, H18 1 J1 2 J2 3 J3 4 J4 5 J2 6 J2 7 J2 8 J2 1 L2 1 L3 1 L3 4 NTSC1, PAL2, R5814, R5863 4 NAL1 2 O101, O102 6 R7, R2, R3, R3, R36, R37, R38, R39, R40, R41, R42, R43, R45, R55, R301 3 R4, R5, R6 3 R7, R11, R15 3 R8, R12, R16	- CUT DOG SMK S-G8043 POWER JACH J3 J4 47uH 47uH 180uH (2SC1815 1KΩ 3.9KΩ 3.9KΩ 2.2KΩ	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:Audio:Jack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Enidged Jumper:SolderJumper_2_Open Device:L Device:L Device:L Device:R_Small Device:R_Small Device:R_Small Device:R_Small Device:R_Small Device:R_Small Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;L1 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;TanpliN0204_L3.6mm_D1.6mm_P5.08mm_Vertica 1_NeoGeoLibrary;TanpliN0204_L3.6mm_D1.6mm_P5.08mm_Vertica 1_NeoGeoLibrary;Tepsistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm				HP-022J	
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42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58		2 H17, H18 1 J1 2 J2 3 J3 4 J4 5 J23 6 J24 7 J24 8 J24 1 L2 1 L2 1 L3 4 NTSCT, PAL2, R5814, R5863 4 NFSCT, PAL2, R5814, R5863 7 R101, O102 6 R1, R2, R3, R32, R36, R37, R36, R39, R40, R41, R42, R43, R45, R54, R55, R301 3 R4, R5, R6 3 R7, R11, R15 3 R8, R12, R16 4 R9, R13, R17, R66 3 R10, R14, R18 3 R19, R20, R21 4 R28, R57, R88, R303 1 R28, R57, R88, R303	- CUT DOG SMK S-G8042 POWER JACH J3 J4 47uH 47uH 180uH (2SC1815 1KΩ 3.9KΩ 2.2KΩ 470Ω 220Ω 1150Ω 10ΚΩ 47Ω	Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:Audio:Jack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Deridged Jumper:SolderJumper_2_Open Device:L Device:L Device:R_Small	1_NeoGeoLibrary;HOLE2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J3 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J4 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;J2 1_NeoGeoLibrary;Iductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;Inductor-Large 1_NeoGeoLibrary;TanjInductor-Large 1_NeoGeoLibrary;TanjInductor-Large 1_NeoGeoLibrary;TanjInductor-Large 1_NeoGeoLibrary;TanjInductor-Large 1_NeoGeoLibrary;Teasistor1-5mm 1_NeoGeoLibrary;Resistor1-5mm				HP-022J	
42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60		2 H17, H18 1 1 2 J2 3 J3 1 J4 4 J793 5 J4 6 L1 1 L2 1 L2 1 J81, J82, J8514, R5863 2 PAL1 2 A10, A102 4 R1, R2, R3, R32, R36, R37, R38, R39, R40, R41, R42, R43, R45, R54, R50 5 R7, R11, R15 6 R7, R11, R15 7 R1, R2, R3, R32, R36, R37, R38, R39, R40, R41, R42, R43, R45, R54, R55, R301 8 R7, R11, R15 9 R8, R13, R17, R86 8 R10, R14, R18 8 R10, R14, R18 8 R10, R2, R3, R30, R30 4 R28, R57, R88, R303 1 R28, R57, R88, R303 2 R30, R31		Mechanical:MountingHole_Pad Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Jumper:SolderJumper_2_Open Connector_Audio:Audio:Jack3 Connector:Barrel_Jack_Switch Jumper:SolderJumper_2_Bridged Jumper:SolderJumper_2_Open Device:L Device:L Device:R. Device:R. Device:R. Device:R. Device:R. Device:R. Small Device:R. Device:R. Small Device:R. Device:R. Small Device:R. Devi	1_NeoGeoLibrary.HOLE2 1_NeoGeoLibrary.HOLE 1_NeoGeoLibrary.J2 1_NeoGeoLibrary.J2 1_NeoGeoLibrary.J3 1_NeoGeoLibrary.J4 1_NeoGeoLibrary.J4 1_NeoGeoLibrary.J2 1_NeoGeoLibrary.J2 1_NeoGeoLibrary.I1 1_NeoGeoLibrary.Inductor 1_NeoGeoLibrary.Inductor-Large 1_NeoGeoLibrary.Inductor-Large 1_NeoGeoLibrary.Inductor-Large 1_NeoGeoLibrary.TRA_Axial_DIN0204_L3.6mm_D1.6mm_P5.08mm_Vertica 1_NeoGeoLibrary.Teasistor-1-5mm 1_NeoGeoLibrary.Resistor1-5mm				HP-022J	
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77	2 R403, R503	15KΩ Dev	vice:R Small	4 New Corel Branco Desistant Forms	~	
	1 RA1			1_NeoGeoLibrary:Resistor1-5mm		
78				1_NeoGeoLibrary:R_Array_SIP5	http://www.vishay.com/docs/31509/csc.pdf	
79	1 RN1		vice:R_Pack04_SIP_Split	1_NeoGeoLibrary:RN2	http://www.vishay.com/docs/31509/csc.pdf	
80	1 RN2		vice:R_Pack04_SIP_Split	1_NeoGeoLibrary:RN2	http://www.vishay.com/docs/31509/csc.pdf	
81	1 RV1		vice:R_Potentiometer_Dual	1_NeoGeoLibrary:RV1	~	
82	1 SW1	RESET SWITCH Swi		1_NeoGeoLibrary:SW1	~	
83	1 SW2		NeoGeoLibrary:SW_Push_SPDT		~	
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85	1 TC1		vice:C_Variable	1_NeoGeoLibrary:TC	~	
86	1 TP1			1_NeoGeoLibrary:TestPoint_Pad_D1.5mm	~	
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90	1 U4	NEO-C1 1_N	NeoGeoLibrary:NEO-C1	1_NeoGeoLibrary:NEO-C1		
91	1 U5	NEO-G0 1_N	NeoGeoLibrary:NEO-G0	1_NeoGeoLibrary:NEO-G0		
92	2 U6, U7	uPD4364CX-12 1_N	NeoGeoLibrary:uPD4364CX-12	1_NeoGeoLibrary:DIP-28_W7.62mm		
93	2 U8, U80	74HC04 74x	xx:74HC04	1_NeoGeoLibrary:DIP-14_W7.62mm	http://www.ti.com/lit/gpn/sn74LS04	
94	2 U9, U10	74LS273 74x	xx:74LS273	1_NeoGeoLibrary:DIP-20_W7.62mm	http://www.ti.com/lit/gpn/sn74LS273	
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100	1 U16	TC531000AP 1_N	NeoGeoLibrary:TC531000AP	1_NeoGeoLibrary:DIP-28_W15.24mm		150ns
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104	1 U23	HM6116ASP-2(1_N	NeoGeoLibrary:HM6116ASP-20	1_NeoGeoLibrary:DIP-24_W7.62mm		
105	1 U24	Z80CPU 1_N	NeoGeoLibrary:Z80CPU	1_NeoGeoLibrary:DIP-40_W15.24mm	www.zilog.com/manage_directlink.php?filepath=docs/z80/um0080	
106	1 U26	YM3016D 1_N	NeoGeoLibrary:YM3016D	1_NeoGeoLibrary:DIP-16_W7.62mm		
107	1 U27	YM2610 1_N	NeoGeoLibrary:YM2610	1_NeoGeoLibrary:68000		
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109	1 U32	CXA1145P 1_N	NeoGeoLibrary:CXA1145P	1_NeoGeoLibrary:DIP-24_W10.16mm		
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111	1 U34	NEO-E0 1_N	NeoGeoLibrary:NEO-E0	1_NeoGeoLibrary:NEO-G0		
112	1 U35	74LS259 74x	xx:74LS259	1_NeoGeoLibrary:DIP-16_W7.62mm	http://www.ti.com/lit/gpn/sn74LS259	
113	1 U36	27C1024 1_N	NeoGeoLibrary:27C1024	1_NeoGeoLibrary:DIP-40_W15.24mm		
114	1 U37	LM2576T-5 Reg	gulator_Switching:LM2576T-5	Package_TO_SOT_THT:TO-220-5_Vertical	http://www.ti.com/lit/ds/symlink/lm2576.pdf	
115	1 U38	74HC32 74x	xx:74LS32	1_NeoGeoLibrary:DIP-14_W7.62mm	http://www.ti.com/lit/gpn/sn74LS32	
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