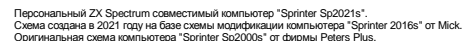
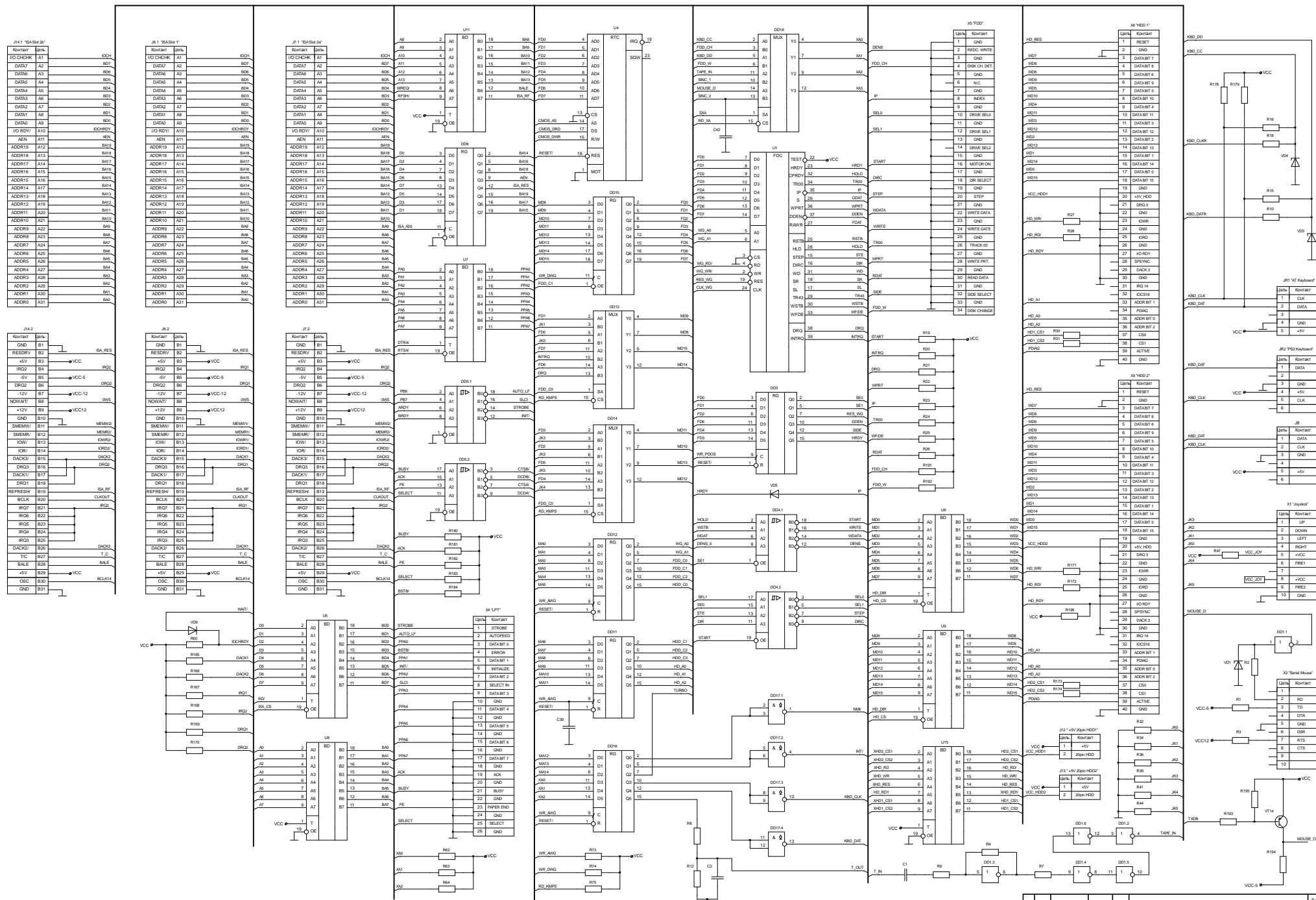


1030



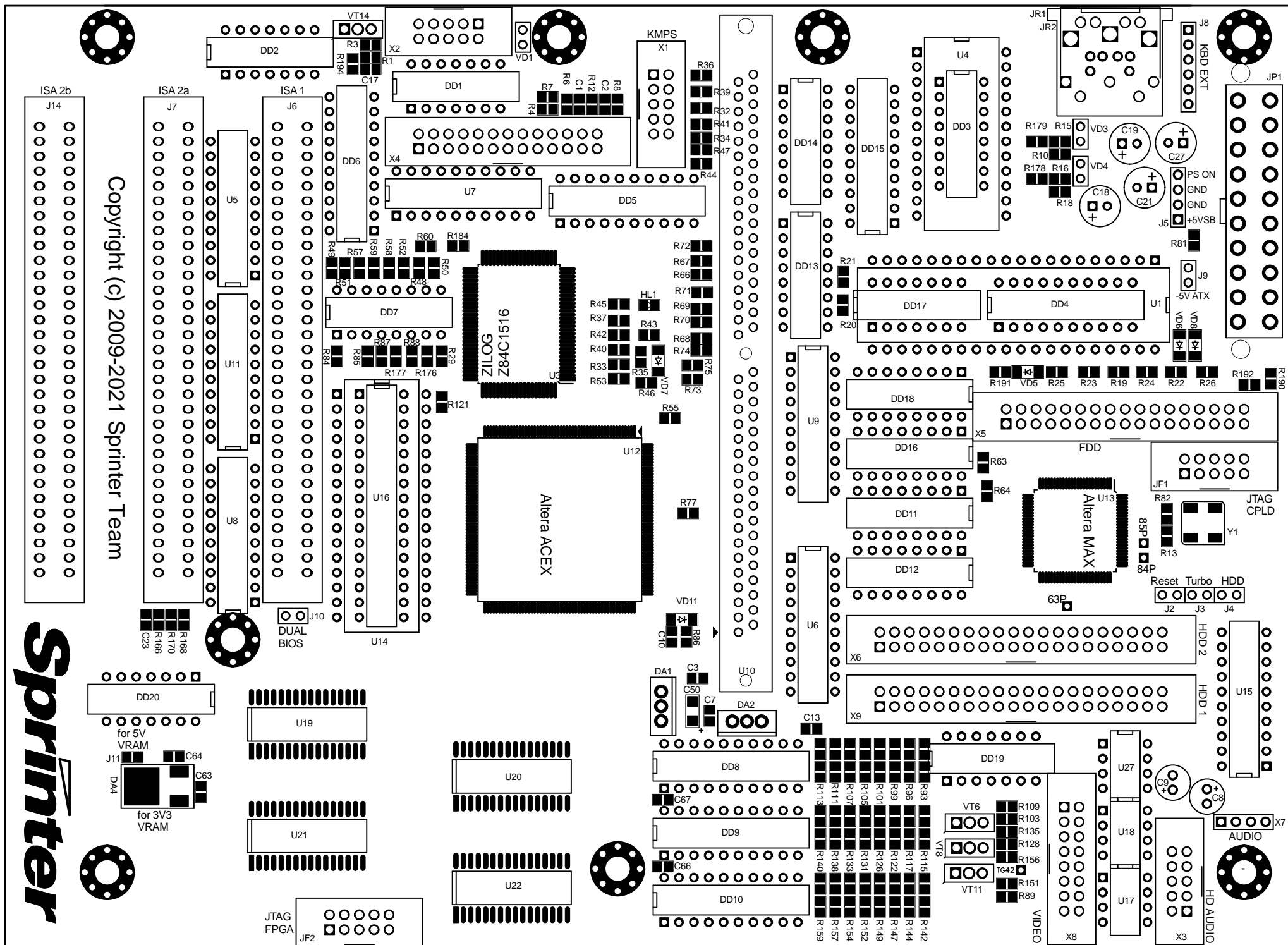
<http://sprinter8.net/>

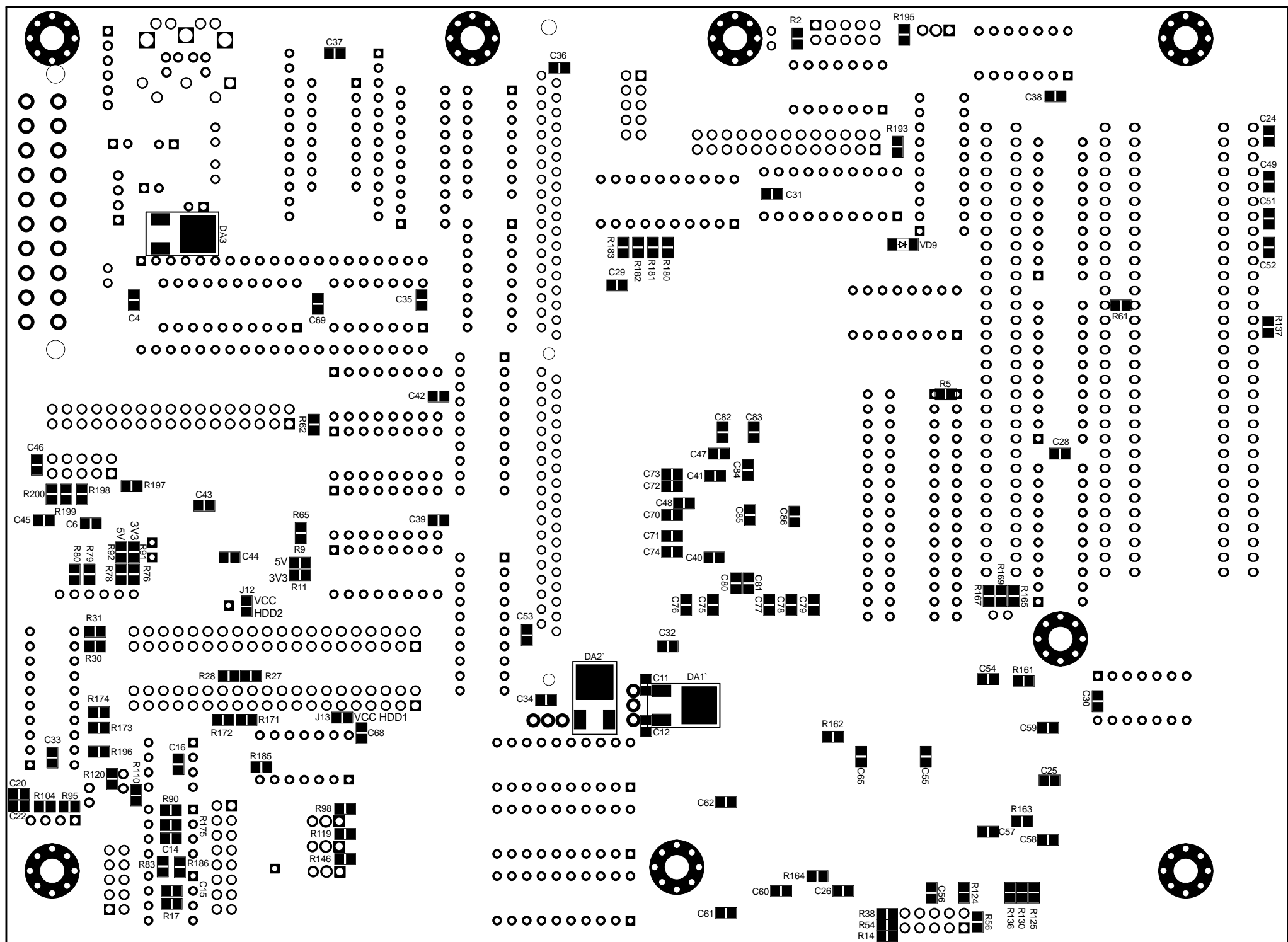




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Sprinter





Поз. Обозначение	Корпус	Номинал	Кол-во	Примечание
U3	QFP-100	Z84C1516PSC	1	
C1, C3, C4, C6, C7, C11, C12, C16, C17, C20, C22-C26, C28-C38, C40, C41, C43-C49, C51-C86	CC0805	0.1uF	71	
C10	CC0805	330pF	1	
C13, C39, C42	CC0805	22pF	3	
C18, C19, C21, C27	K50-35_3R	470uFx16V	4	
C2, C14, C15	CC0805	3.3nF	3	
C50	1206	10uFx16V	1	
C8, C9	K5035_6X11	10uFx16V	2	
DA1	DPAK	LD1117-2V5	1	
DA2, DA4	DPAK	LD1117-3V3	2	
DA3	DPAK	79M05	1	
DD1	DIP14	K561LN2	1	CD4069N
DD13, DD14, DD18	DIP16	KR1533KP11	3	74ALS257N
DD17	DIP14	K155LA8	1	SN7401N
DD19	DIP14	KR1533LN1	1	74ALS04N
DD2	DIP14	KR1533LE1	1	74ALS02N
DD20	DIP14	KR1533LL1	1	74ACT32N
DD3, DD11, DD12, DD16	DIP16	KR1533TM9	4	74ALS174N
DD4, DD5	DIP20	K555AP3	2	74LS240N
DD6, DD15	DIP20	KR1533IR23	2	74ALS374N
DD7	DIP16	KR1533ID7	1	74ALS138N
DD8-DD10	DIP20	74HC374N	3	74ALS374N
HL1	LED_SMD_0805	LSM0805452V	1	
J11-J13	RR0805	0	3	
J2-J4, J9, J10	PLD-2	PLS-2	5	
J5, X7	PLD-4	PLS-4	2	
J6, J7, J14	SL-62	SL-62	3	
J15	PLS-1	PLS1-1	1	
J8	PLD-6	PLS-6	1	
JF1, JF2, X1-X3	BH-10	IDC10M	5	
JP1	MOLEX3929_9202	MOLEX3929-9202	1	
JR1	DIN-5	DIN-5	1	
JR2	MDN-6S	MDN-6S	1	
R1, R10, R18, R27, R28, R30, R31, R47, R61, R76, R77, R103, R109, R128, R135, R137, R151, R156, R171-R174	RR0805	150	22	
R13	RR0805	470	1	
R15, R16, R89, R186	RR0805	51	4	
R17, R175	RR0805	1K2	2	
R19-R26, R48-R52, R57-R60, R165-R170, R180-R184, R191-R193, R196	RR0805	4K3	33	
R2	RR0805	3K9	1	
R3, R29, R43, R49, R79, R80, R161-R164	RR0805	300	10	
R4, R6, R7	RR0805	100K	3	
R40, R72-R74, R178, R179, R185, R190, R195	RR0805	2K	9	
R5, R12, R14, R32-R39, R41, R42, R44-R46, R53-R56, R62-R65, R78, R84-R88, R95, R98, R104, R110, R119, R120, R146, R176, R177, R197-R200	RR0805	1K	44	

Поз. Обозначение	Корпус	Номинал	Кол-во	Примечание
R66-R71, R75, R81, R121, R124, R125, R130, R136, R194	RR0805	510	14	
R8	RR0805	10K	1	
R82	RR0805	240	1	
R83, R90	RR0805	1M	2	
R9, R11, R91, R92	RR0805	0	4	
R93, R96, R99, R101, R105, R107, R111, R113-R115, R117, R122, R126, R131, R133, R138, R140-R142, R144, R147, R149, R152, R154, R157, R159, R160	RR0805	1K 1%	27	
R94, R97, R100, R102, R106, R108, R112, R116, R118, R123, R127, R132, R134, R139, R143, R145, R148, R150, R153, R155, R158	RR0805	499 1%	21	
U1	DIP40	KR1818VG93	1	
U10	SIMM-72	SIMM-72	1	
U12	PQFP	EP1K30QC208-3	1	
U13	TQFP100	EPM7064STC100-10	1	
U14	DIP32	SST39SF020-70	1	AM29F040
U16	PDIP32	W24512AK-15	1	
U17, U18	DIP8	KR140UD1208	2	UA776CN
U19-U22	SOJ32	AS7C1024-12	4	
U27	DIP8	TDA1543	1	
U4	DIP24Mod	DS12887A	1	
U5-U9, U11, U15	DIP20	K555AP6	7	74LS245N
VD1, VD3, VD4	KD-4-1	KS147A	3	
VD5-VD9, VD11	SOD-80	LL4148	6	
VT14	KT-13	KT361	1	
VT6, VT8, VT11	KT-13	KT315	3	
X4	BH-26	IDC26M	1	
X5	BH-34	IDC34M	1	
X6, X9	BH-40	IDC40M	2	
X8	BH-16	IDC16M	1	
Y1	OSC7050	OSC7050 42.0MHz	1	