

SPHE8202D

Motor Drives Parameter

	R13	R19	R20	R18	R7	R8	R4	R6	R10	R30	R32	C15	C17
ATS5650 & ATS5655	0	NC	NC	0	1	1	1	1	0	22K	22K	330p	330p
AMS5668	NC	0	0	NC	0	NC	0	NC	NC	NC	NC	NC	NC

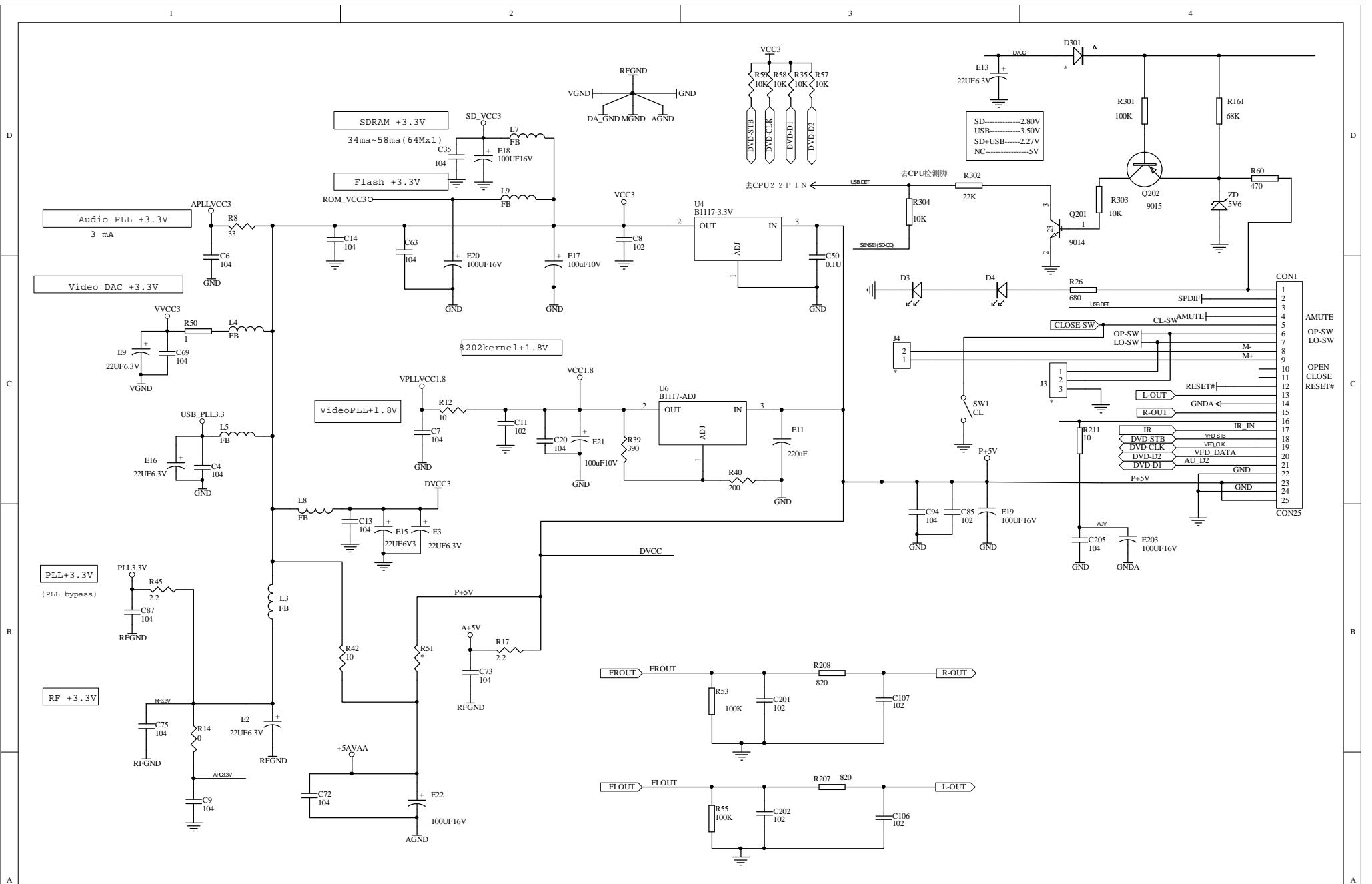
	R201	R202	R203	R204
ATS5650 & AMS5668	0	NC	0	NC
ATS5655	NC	0	NC	0

SRAM PART

Pin	Function	Value
1	A0	23
2	A1	24
3	A2	25
4	A3	26
5	A4	27
6	A5	28
7	A6	29
8	A7	30
9	A8	31
10	A9	32
11	A10/AP	33
12	A11	34
13	A12	35
14	A13	36
15	A14	37
16	A15	38
17	A16	39
18	A17	40
19	A18	41
20	A19	42
21	A20	43
22	A21	44
23	A22	45
24	A23	46
25	A24	47
26	A25	48
27	A26	49
28	A27	50
29	A28	51
30	A29	52
31	A30	53
32	A31	54
33	A32	55
34	A33	56
35	A34	57
36	A35	58
37	A36	59
38	A37	60
39	A38	61
40	A39	62
41	A40	63
42	A41	64
43	A42	65
44	A43	66
45	A44	67
46	A45	68
47	A46	69
48	A47	70
49	A48	71
50	A49	72
51	A50	73
52	A51	74
53	A52	75
54	A53	76
55	A54	77
56	A55	78
57	A56	79
58	A57	80

HOP1200W-SUNPLUS-8202D

Title		
SZ-HAOKE		
Rev	Number	Revision
1.0	01	1.0



**SZ-HAOKE**  
**HOP1200W-SUNPLUS-8202D**

Title		
Size	Number	Revision
Orcad C		
Date:	31-Aug-2006	Sheet of
File:	E:\protel99文件\SUNPLUS_SERVO\dwg\HOP1200W-SUNPLUS-8202D.DDB	2/0CH.DDB

