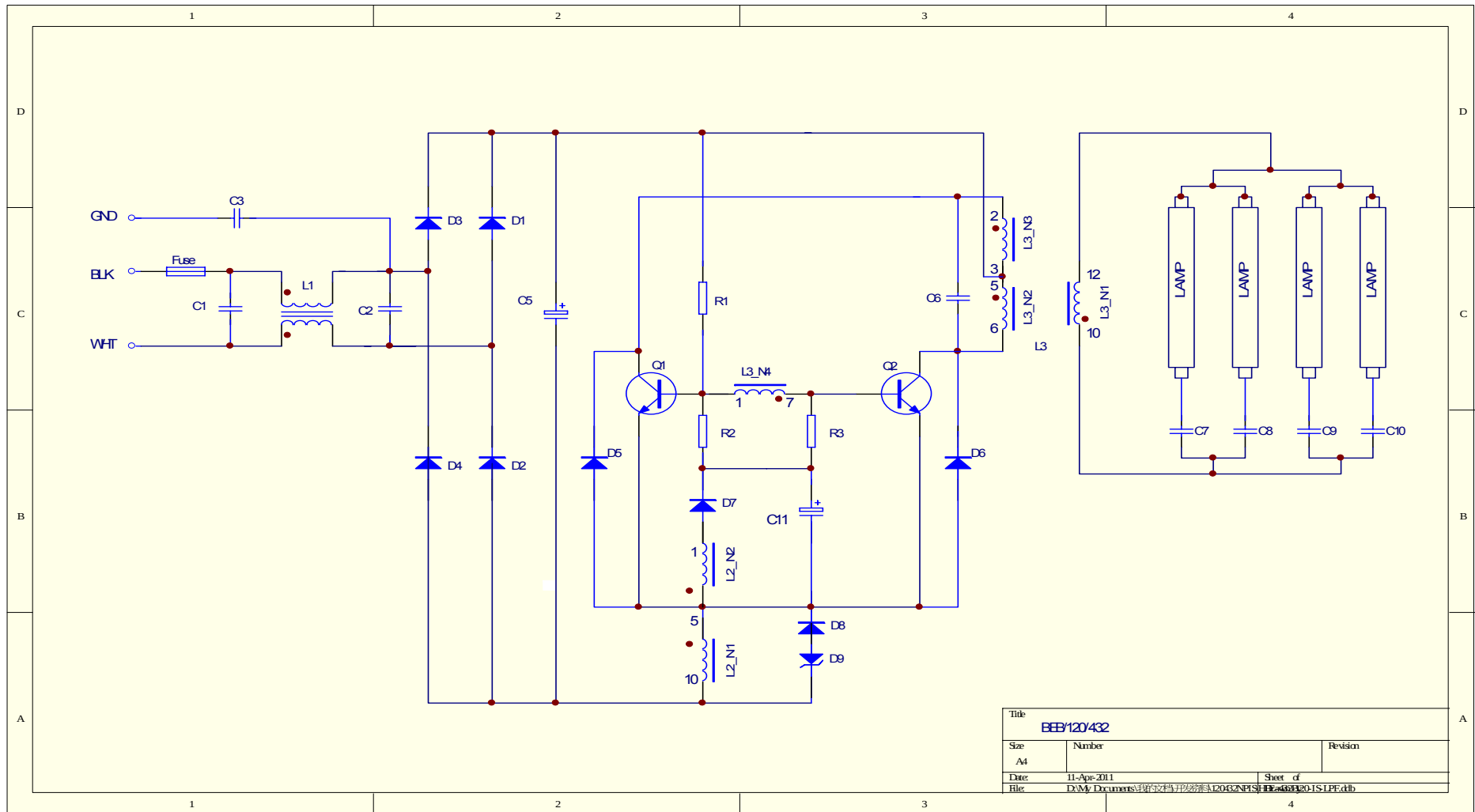




Title		
BEB/120/432		
Size	Number	Revision
A4		
Date	11-Apr-2011	Sheet of
File	D:\My Documents\线路文档\开发资料\2006\2NPSH\BEB/120-1S-LPF.dib	

BOM list for BEB/120/432 model

No.	Code	Specific	Num.	Note
1	R1	1W 62K±10% P=17.5	1	
2	R2,R3	0.5W 330Ω±10% P=15	2	
3	C1	CL21 400V-0.1uF J P=10	1	
5	C3	CT81 3KV 2.2nF M P=7.5	1	
6	C2	CL21 400V 0.22uF J P=5	1	
7	C5	GH 200V 160uF 105℃ 5000h P=7.5	1	
8	C11	CD288H 50V47uF105℃2000h P=5	1	
9	C6	CBB81 1.6KV 3.9nF J P=15	1	
10	C7-C10	CBB81 1.6KV 1.2nF J P=15	4	
11	D1.2.3.4	RL207 700V 2A P=17.5 DO-15	4	
12	D9	P6KE180A P=15 180V 600W	1	
13	D5,8	FR107 1000V 1A P=10	1	
14	D6	FR107 1000V 1A P=17.5	2	
15	D7	FR107 1000V 1A P=10	1	
16	Q1,2	BUL742C 400V 4A	2	
17	L1	BT2502	1	
18	L2	BT2001	1	
19	L4	BT2801	1	
20	Fuse	3E 125V 5A 3.6×10mm	1	
21	J1	Φ0.6 P=15	1	
22	Lead	AWM11125 105℃ 600V 18AWG	/	
23	PCB	DFD-3 147×28.5mm 33×28.5mm	/	
24	IP1,2	DX10 V-2 105℃ 0.21mm	1	

[illegible]

BOM list for BEB/120/332 model

No.	Code	Specific	Num.	Note
1	R1	1W 62K±10% P=17.5	1	
2	R2,R3	0.5W 330Ω±10% P=15	2	
3	C1	CL21 400V-0.1uF J P=10	1	
5	C3	CT81 3KV 2.2nF M P=7.5	1	
6	C2	CL21 400V 0.22uF J P=5	1	
7	C5	GH 200V 160uF 105℃ 5000h P=7.5	1	
8	C11	CD288H 50V47uF105℃2000h P=5	1	
9	C6	CBB81 1.6KV 3.9nF J P=15	1	
10	C7-C9	CBB81 1.6KV 1.2nF J P=15	3	
11	D1.2.3.4	RL207 700V 2A P=17.5 DO-15	4	
12	D9	P6KE180A P=15 180V 600W	1	
13	D5,8	FR107 1000V 1A P=10	1	
14	D6	FR107 1000V 1A P=17.5	2	
15	D7	FR107 1000V 1A P=10	1	
16	Q1,2	BUL742C 400V 4A	2	
17	L1	BT2502	1	
18	L2	BT2001	1	
19	L4	BT2801	1	
20	Fuse	3E 125V 5A 3.6×10mm	1	
21	J1	Φ0.6 P=15	1	
22	Lead	AWM11125 105℃ 600V 18AWG	/	
23	PCB	DFD-3 147×28.5mm 33×28.5mm	/	
24	IP1,2	DX10 V-2 105℃ 0.21mm	1	

[illegible]