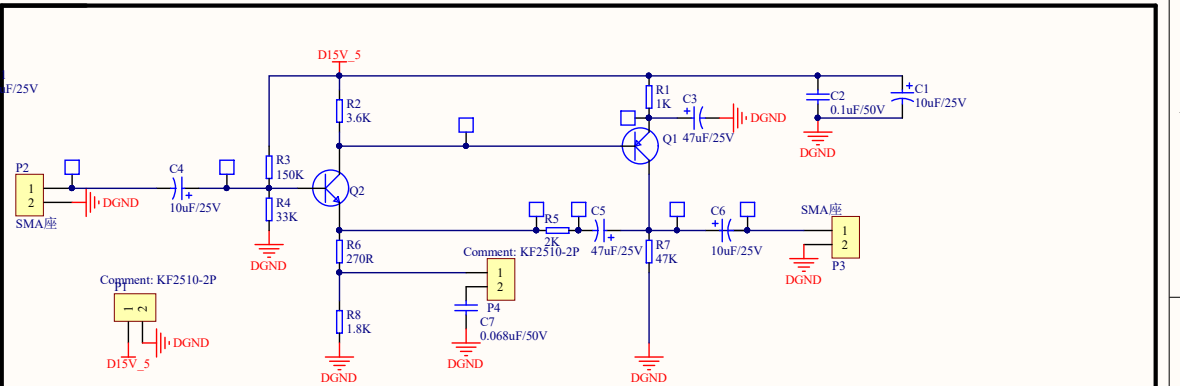
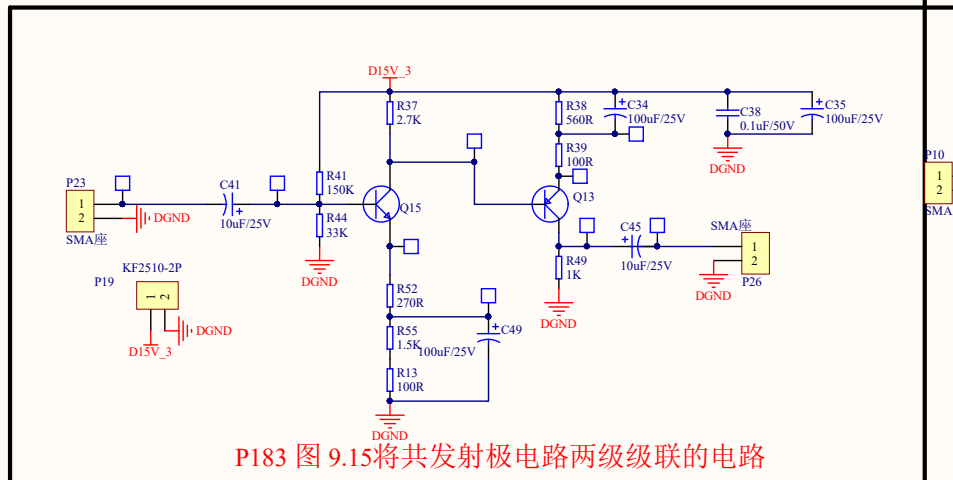


P191 图 9.24 低频增强电路 部分



P193 图 9.26 高频增强电路 部分



Designator	Comment	Description	Footprint	LibRef	Quantity
C1, C4, C6, C8, C11, C17, C19, C23, C29, C39, C40, C41, C42, C43, C44, C45, C46	10uF/25V	TAN	LC-1206_C	CAP2	17
C2, C9, C12, C25, C30, C36, C37, C38	0.1uF/50V	Capacitor	LC-0805_C	Cap	8
C3, C5, C13, C18	47uF/25V	TAN	C8232	CAP2	4
C7	0.068uF/50V	Capacitor	LC-0805_C	Cap	1
C10	470uF/10V	TAN	C10045	CAP2	1
C22, C31, C32, C33, C34, C35, C47, C48, C49, C50	100uF/25V	TAN	C8232	CAP2	10
C24	1000uF/10V	TAN	C10045	CAP2	1
D1, D2, D3	1N4148	DIODE	LC-SOD-323	DIODE	3
P1, P4, P5, P8, P9, P12, P17, P18, P19, P20	KF2510-2P		KF2510 - 2P - 2.54mm	Header1X2	10
P2, P3, P10, P11, P14, P16, P21, P22, P23, P24, P25, P26	SMA座		ANTENNA - duplicate	ANTENNA	12
Q1, Q3, Q4, Q10, Q11, Q13	2N3906/2N5401		S9013SMD/DIP	MMBT3906	6
Q2, Q6, Q7, Q8, Q12, Q14, Q15, Q16	2N3904/2N5551		S9013SMD/DIP	S9013SMD	8
R1, R9, R11, R49	1K		LC-0805_R	R	4
R2, R14	3.6K		LC-0805_R	R	2
R3, R15, R40, R41, R42	150K		LC-0805_R	R	5
R4, R17, R43, R44, R45	33K		LC-0805_R	R	5
R5, R20, R29, R54, R56	2K		LC-0805_R	R	5
R6, R52	270R		LC-0805_R	R	2
R7, R23	47K		LC-0805_R	R	2
R8	1.8K		LC-0805_R	R	1
R10	120R		LC-0805_R	R	1
R12, R25	10R		LC-0805_R	R	2
R13, R19, R28, R39, R51, R53	100R		LC-0805_R	R	6
R16, R35, R46, R47	10K		LC-0805_R	R	4
R22	330R		LC-0805_R	R	1
R26	12K		LC-0805_R	R	1
R31	4.3K		LC-0805_R	R	1
R32	1.2K		LC-0805_R	R	1
R33	5.1K		LC-0805_R	R	1
R34, R48, R55	1.5K		LC-0805_R	R	3
R36	2.4K		LC-0805_R	R	1
R37	2.7K		LC-0805_R	R	1
R38	560R		LC-0805_R	R	1
R50	2.2K		LC-0805_R	R	1
T1, T2, T3, T4, T5	TestPoint		TP - TEST-1	TestPoint	54