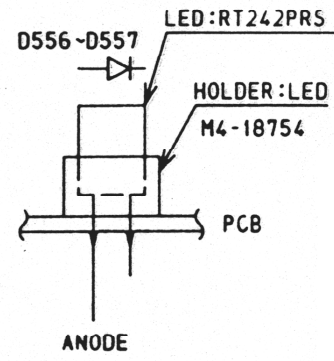
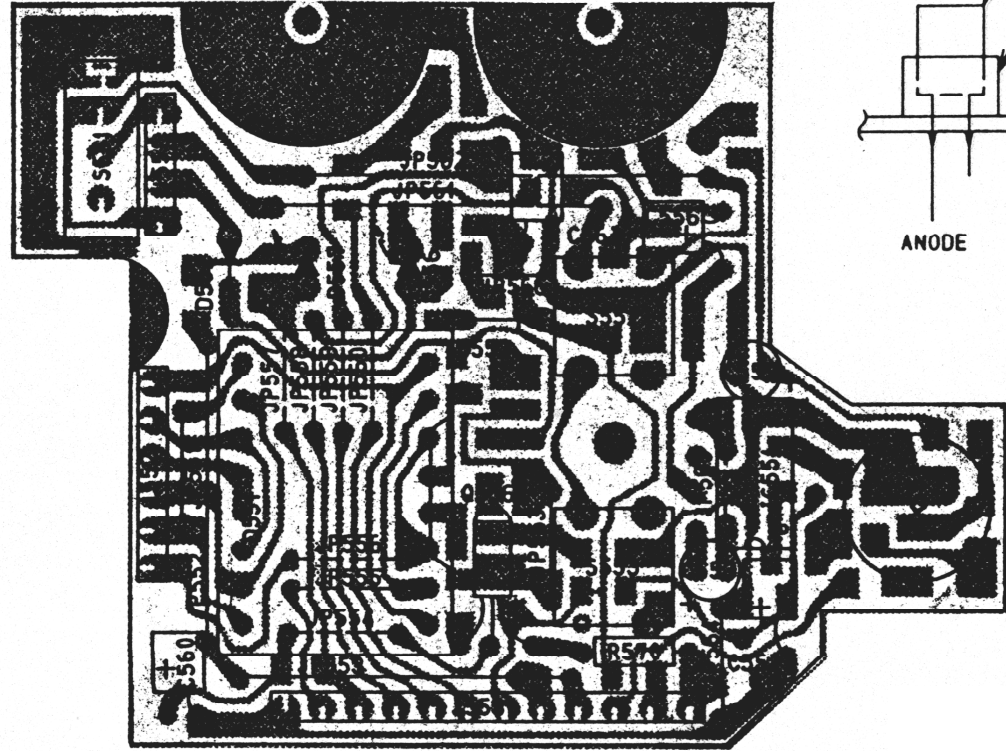
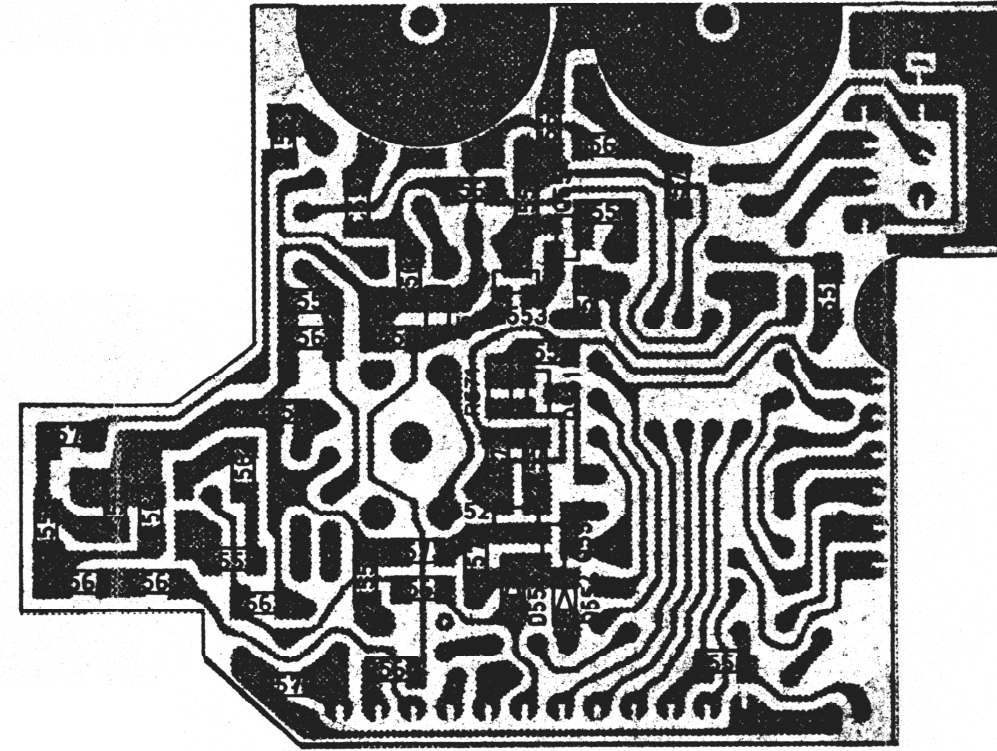


B551
PA-245AA (TOP VIEW)



B551
PA-245AA (BOTTOM VIEW)



JP551	7.5
JP552	20
JP553	22.5
JP554	7.5
JP555	7.5
JP556	7.5
JP557	7.5
JP558	7.5
JP559	7.5
JP560	7.5
JP561	22.5
JP562	27.5
JP563	7.5
JP564	7.5
JP565	5
JP566	5

C552	16V10 C-095
C553	16V10 C-095
C556	50V1 C-095
C559	16V10 C-095
C560	16V22 C-095
C562	16V10 C-095
D551	UG203
D552	HZ383
D553	HZ6C1
D556	RT242PRS
D557	RT242PRS
S551	SW332
S552	SW560
S553	SW560

J551	JK328 4P
J552	JK328 6P
J553	JK328 12P
R570	1K 1/6W
IC551	TDA2822M
Q556	25C3242AE
MK551	MK357

R551	5.6K
R552	10K
R553	1.5K
R554	1K
R555	10K
R556	5.6K
R557	1K
R558	56
R559	1K
R560	0
R561	12K
R562	10
R563	6.8K
R564	1
R565	33K
R566	68K
R567	2.2K
R568	3.3K
R569	10K
R571	1K
R572	10K
R573	15K

R574	10K
R575	10K
R576	0
R577	47K
C551	0.01/Y
C554	0.01/Y
C555	0.1/ML
C557	0.01/Y
C558	0.022/ML
C561	0.01/Y
C563	0.0047/X
C564	0.0022/X
C565	0.047/ML
C566	0.01/Y

Q551	25A1179
Q552	25A1179
Q553	25C2812
Q554	25C2812
Q555	25A1179
D554	DLS1585
D555	DLS1585

- NOTES:
 1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K-KILO OHM, M-MEG OHM)
 2. RESISTOR WATTAGES FOR CHIP TYPE ARE 1/8W UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P-MICRO-MICRO FARAD)

DESIGN.BY	DRAWN.BY	UNIDEN NO.	MODEL NO.
61.12.6	61.11.29	UT-311	PRO310e
h.hakae	TANAKA	TITLE LED PCB	
CHECK.BY	APPRO.BY	PARTS ASSEMBLY	
	61.12.6	E23-6671	REV. MARK
	Kumita		