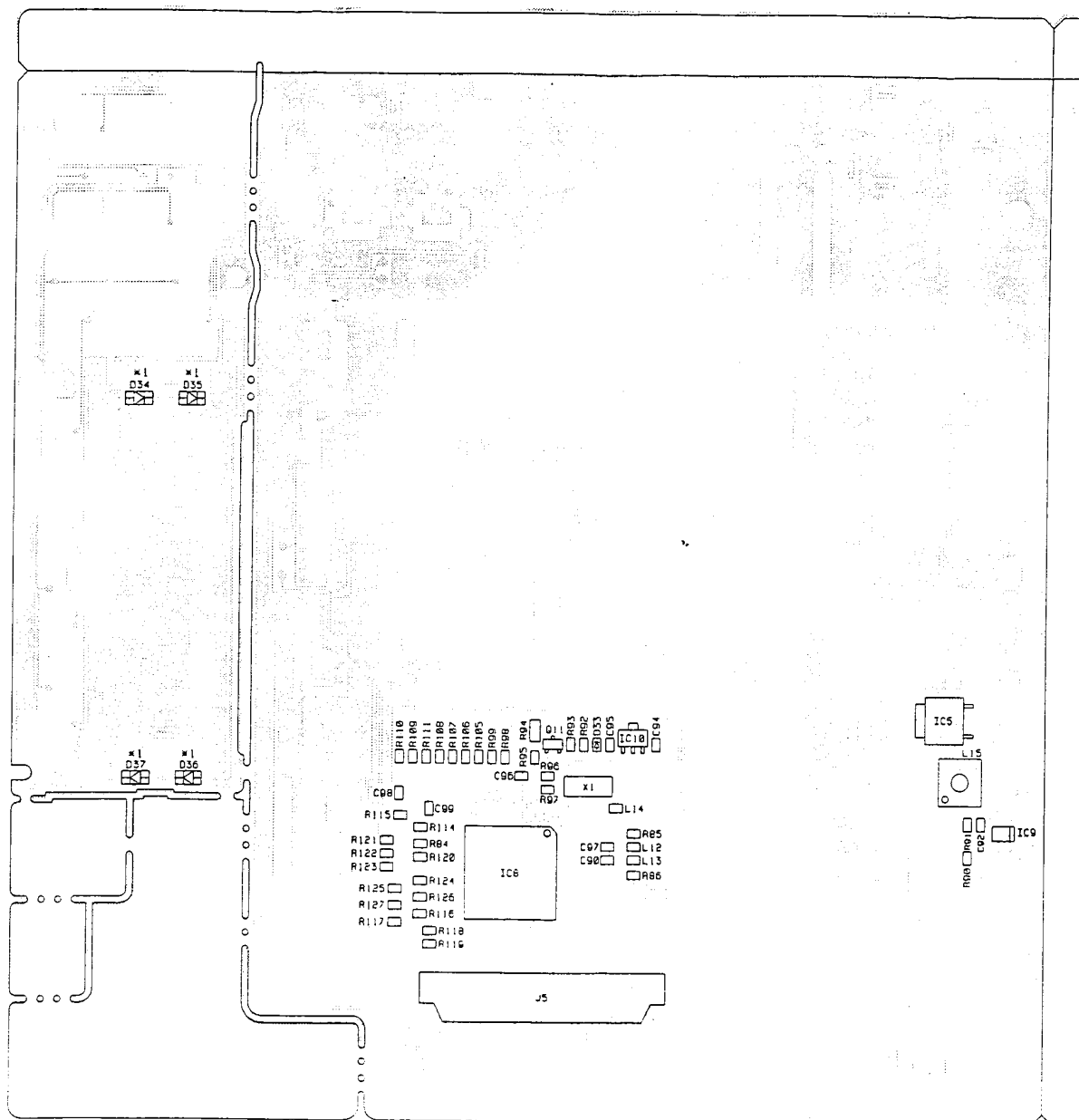
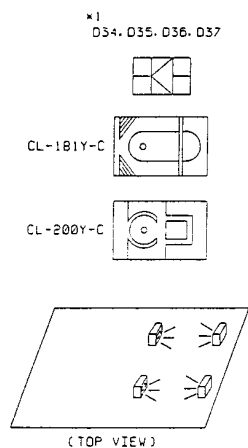


# B001 PH-223AA (TOP VIEW)



C90	0.1/B	R94	100K (1/8W)
C92	0.022/B	R95	1K
C94	0.001/B	R96	5.6K
C95	0.1/B	R97	1M
C96	0.1/B	R98	2.2K
C97	0.1/B	R99	2.2K
C98	0.001/B	R105	2.2K
C99	100P/CH	R106	2.2K
D33	1SS355	R107	2.2K
D34	CL-181Y-C	R108	2.2K
D35	CL-181Y-C	R109	10K
D36	CL-181Y-C	R110	10K
D37	CL-181Y-C	R111	2.2K
IC5	L78W05T	R114	2.2K
IC6	UC1888	R115	2.2K
IC8	TK11817M	R116	2.2K
IC9	RH5VL40CA	R117	2.2K
IC10		R118	2.2K
J5	JK-843 (30P)	R119	2.2K
L12	600 LZ-120	R120	2.2K
L13	600 LZ-120	R121	2.2K
L14	600 LZ-120	R122	2.2K
L15	1.2uH LZ-077	R123	2.2K
Q11	ZSC2712-Y	R124	2.2K
R84	1K	R125	2.2K
R85	1K	R126	2.2K
R86	10K	R127	2.2K
R80	560		
R91	1K		
R92	68K		
R93	68K		

参考資料  
 REF. ONLY  
 NOTES:  
 1. RESISTANCE VALUES ARE SHOWN IN OHMS  
 UNLESS OTHERWISE NOTED.  
 (K=KILO OHM, M=MEG OHM)  
 2. RESISTOR WATTAGES ARE 1/10W  
 UNLESS OTHERWISE NOTED.  
 3. CAPACITANCE VALUES ARE INDICATED IN  
 MICRO FARADS UNLESS OTHERWISE NOTED.  
 (P=MICRO-MICRO FARAD)  
 4. ALL CAPACITORS SIZE ARE 2125  
 UNLESS OTHERWISE NOTED.  
 5. CHIP PARTS ARE NOT SPECIFIED IN  
 THIS DRAWING FOR THE CHIP PARTS.

DESIGN BY	DAIJI	DATE	9.5
CHECK BY	T. TAKA	DATE	9.5
REV.	NO.		

TITLE MAIN PCB  
 CHIP LAYOUT TOP VIEW  
 DRAWING NO. E22-13505  
 UNIDEN CORP.