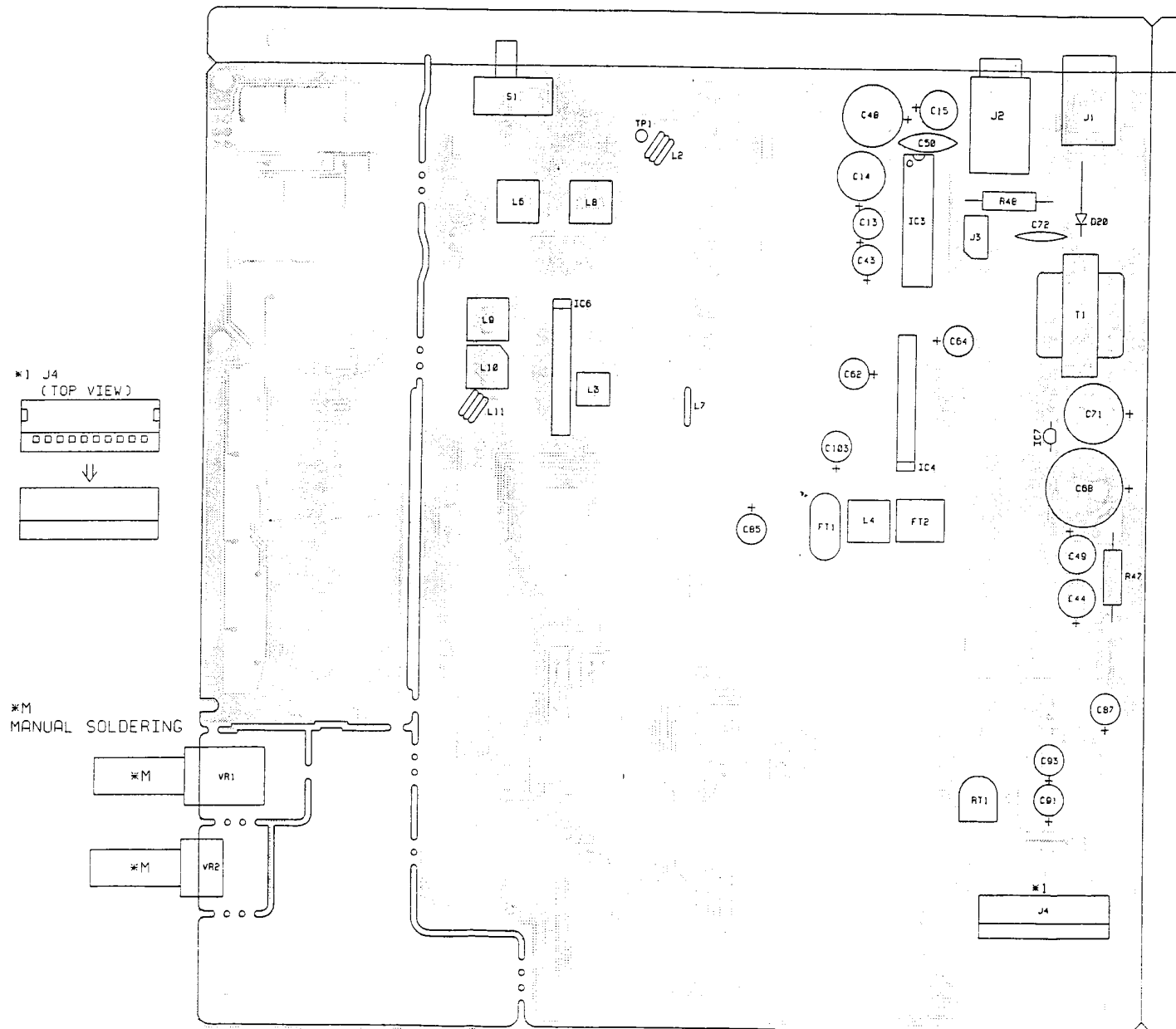


B001 PH-223AA (TOP VIEW)



C13	50V 1 C-130
C14	25V 220 C-130
C15	25V 100 C-130
C28	50V 10 C-130
C44	25V 100 C-130
C48	25V 470 C-130
C49	25V 100 C-130
C50	25V 0.1/YR
C62	50V 22 C-130
C64	50V 1 C-130
C68	5.5V 0.1F C-217
C71	25V 470 C-130
C72	50V 0.047/YF
C85	10V 100 C-130
C87	50V 10 C-130
C91	50V 4.7 C-130
C93	50V 4.7 C-130
C103	50V 3.3 C-130

D20	1W4003
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FT1	FL-195
FT2	FL-200

IC3	TDA1905
IC4	LA1600A
IC6	LA1186N
IC7	M5278L56

J1	JK-790
J2	JK-899
J3	JK-276 (2P)
J4	JK-858 (10P)

L2	LE-127 2 1/2T
L3	LF-207
L4	LB-233
L6	LB-659
L7	LE-365 1/2T
L8	LB-797
L9	LB-658
L10	LC-226
L11	LE-127 2 1/2T

R47	10 1WS
R48	6.8 1WS

RT1	RT-552 100KB
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S1	SW-225
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T1	TE-374
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TP1	TP-118
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VR1	RV-744 100KA
VR2	RV-717 100KA

参考資料  
REF. ONLY

- NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILE OHM, M=MEG OHM)
  2. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED (P=MICRO-MICRO FARAD)

DESIGN BY	DRW. BY	AE GGM
DC. 7.11	DC. 6.5	
T. TAKA	T. HOSHI	TITLE MAIN PCB
CHECK BY	APP. BY	PARTS ASS'Y TOP VIE
2009/10/20	2009/10/20	DRAWING NO. E22-1350
REV. NO.		UNIDEN COF