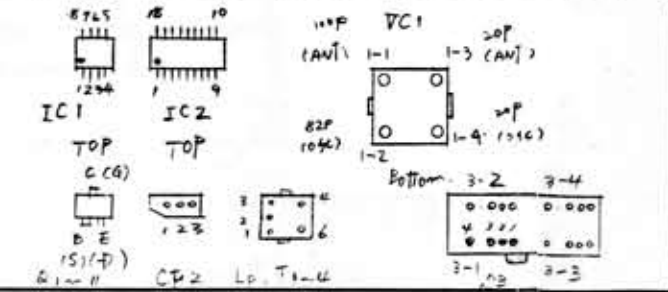


Sym	Date	Revision	A	B	C	D	E	F	Changed From	Signed	Checked	Approved

C	1	66	23	12	67A	7	9	75	70	11	10	76	13	19	60	16	17	18	19	15	25	20	21	23	22	27	26	63	C
R	28	29	30	32	33	34	36	37	40	38	39	42	44	45	46	62	48	50	51	53	54	55	56	57	65	58	59	73	R
	13	14	18	21			11	6	22	33	16																		

< NOTES >

- ALL RESISTOR VALUES IS OHM (Ω)
- ALL CAPACITOR VALUES (EXCEPT INDICATED) IS MICRO FARAD (MF), P=PF
- TOLERANCE: C=±0.25pf, D=±0.5pf, J=±5%, K=±10%, M=±20%
- TOLERANCE OF RESISTOR (EXCEPT INDICATED) IS ±5%
- TOLERANCE OF CAPACITORS (EXCEPT INDICATED AND ELECTROLYTIC CAPACITORS) IS ±20%



Sym	Item or Code No.	Material & Size	at	Process	
AD	S	EX	C		
Scale	Designed	Drawn	Traced	Checked	Approved
	July. 16. '84	July. 16. '84	July. 16. '84	T. Fushikawa	
	k. Ishizue	k. Ishizue	k. Ishizue		
Model	RF-13-(J)				
Parts No.	SCHEMATIC DIAGRAM				
Name					