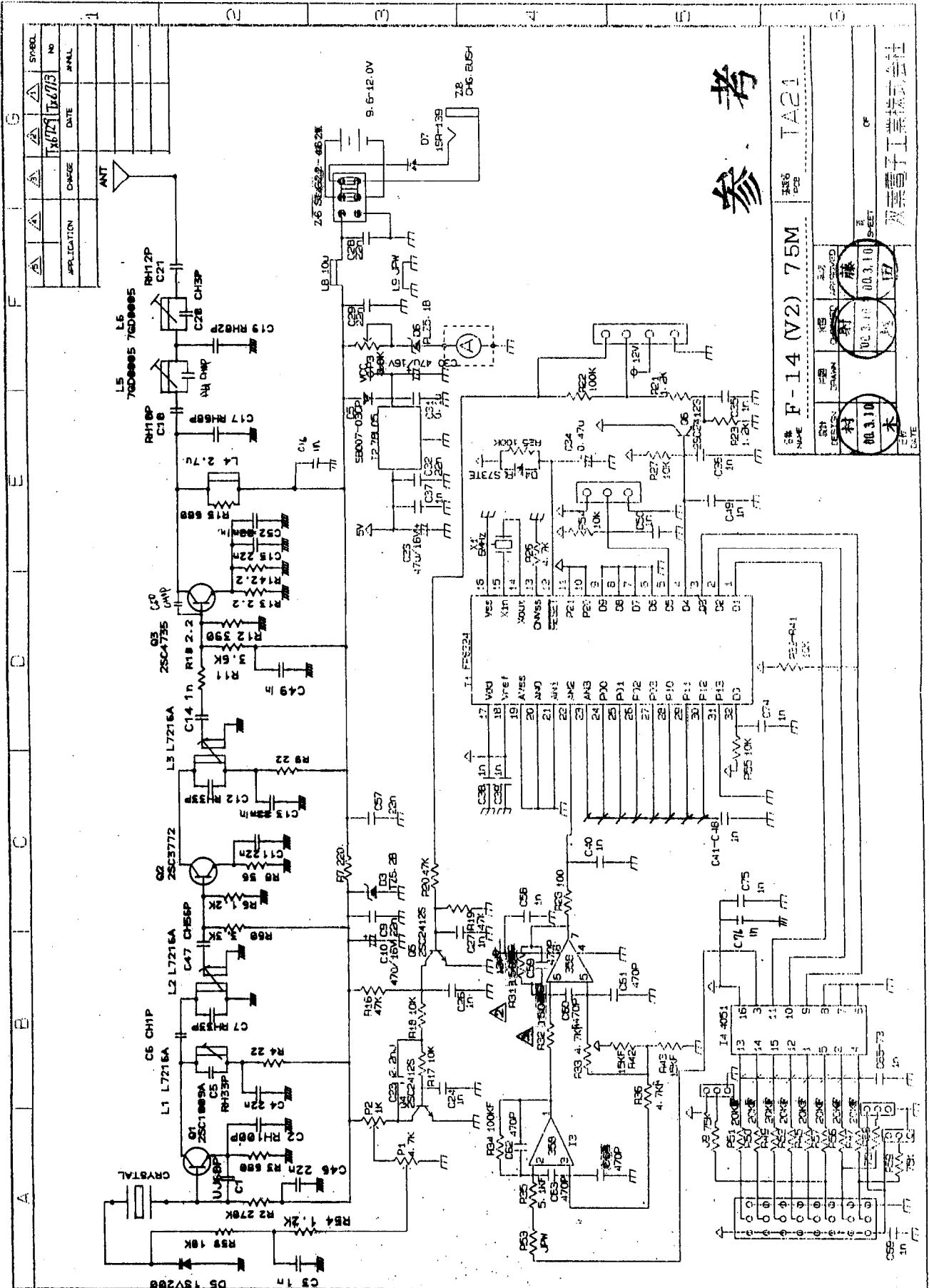


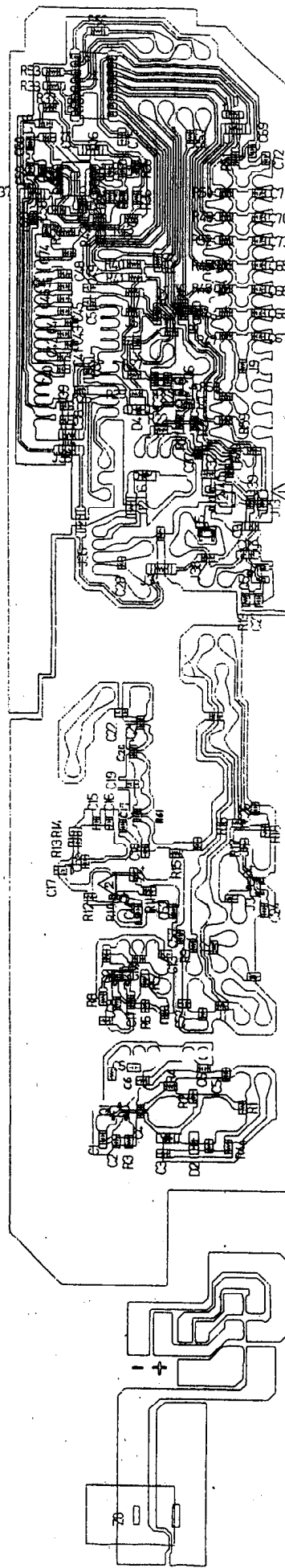


参考

TA21

加東電子工業株式會社

A			B			C			D			E			F			G		
No	SYMBOL	DATE	No	SYMBOL	DATE	No	SYMBOL	DATE	No	SYMBOL	DATE	No	SYMBOL	DATE	No	SYMBOL	DATE	No	SYMBOL	DATE
C 1	777* Δ C2012RH1H680J		C 37	GRM408102K50PT		C 72	GRM408102K50PT		J 38	MCR10-JPW		R 26	MCR10 4.7K OHM J							
C 2	777* Δ C2012RH1H101J		C 38	GRM408102K50PT		C 73	GRM408102K50PT		J 39	MCR10-JPW		R 27	MCR10 10 KOHM J							
C 3	GRM408102K50PT		C 39	GRM408102K50PT		C 74	GRM408102K50PT		J 40	MCR10-JPW		R 28	MCR10 100 OHM J							
C 4	GRM40F223Z50PT		C 40	GRM408102K50PT		C 75	GRM408102K50PT		J 41	MCR10-JPW		R 31	MCR10 150 KOHM G							
C 5	777* Δ C2012RH1H330J		C 41	GRM408102K50PT		C 76	GRM408102K50PT		Q 1	TR 25C1009A-FAA-T1		R 32	MCR10 150 KOHM G							
C 6	777* Δ C2012RH1H101C		C 42	GRM408102K50PT		D 1	777* Δ 1SV200-TR		Q 2	TR 25C-3772-3.4-MSP-TA #73		R 33	MCR10 4.7K OHM F							
C 7	777* Δ C2012RH1H330J		C 43	GRM408102K50PT		D 3	777* Δ TZ6.2B T-87		Q 4	TR 25C2412S SMT T-96		R 34	MCR10 100K OHM F							
C 8	777* Δ C2012RH1H560J		C 44	GRM408102K50PT		D 4	777* Δ RLS-73TE-11		Q 5	TR 25C2412S SMT T-96		R 35	MCR10 5.1K OHM F							
C 9	CK45F1H223ZYP		C 45	GRM408102K50PT		D 5	777* Δ SB007-03CP #73		Q 6	TR 25C2412S SMT T-96		R 36	MCR10 4.7K OHM F							
C 10	777* Δ SM47-16-TP		C 46	GRM408102K50PT		D 6	777* Δ RLZ5.1B		R 2	MCR10 270 KOHM J		R 37	MCR10 10 KOHM J							
C 11	GRM40F223Z50PT		C 47	GRM408102K50PT		D 12	IC UPC78L05T-E1 NEC		R 3	MCR10 680 OHM J		R 40	MCR10 10 KOHM J							
C 12	777* Δ C2012RH1H330J		C 48	GRM408102K50PT		D 13	IC UPC3586 EZ		R 4	MCR10 22 OHM J		R 41	MCR10 10 KOHM J							
C 13	GRM40F223Z50PT		C 49	GRM408102K50PT		D 14	IC UPD4051BG-E1		R 5	MCR10 3.3KOHM J		R 42	MCR10 15K OHM F							
C 14	GRM408102K50PT		C 50	GRM408102K50PT		J 1	MCR10-JPW		R 6	MCR10 1.2KOHM J		R 43	MCR10 15K OHM F							
C 15	GRM40F223Z50PT		C 51	GRM40F223Z50PT		J 2	GRM40F223Z50PT		R 7	R25T32VJ 220 OHM		R 44	MCR10 1.2KOHM J							
C 16	GRM408102K50PT		C 52	GRM40F223Z50PT		J 3	MCR10-JPW		R 8	MCR10 56 OHM J		R 45	MCR10 20K OHM F							
C 17	777* Δ C2012RH1H680J		C 53	GRM408102K50PT		J 4	MCR10-JPW		R 9	MCR10 22 OHM J		R 46	MCR10-JPW							
C 18	777* Δ C2012RH1H180J		C 54	777* Δ C2012CH1H010C		J 6	777* Δ C2012CH1H010C		R 10	MCR10 2.2 OHM J		R 47	MCR10 20K OHM F							
C 19	777* Δ C2012RH1H820J		C 57	GRM40F223Z50PT		J 7	GRM40F223Z50PT		R 11	MCR10 3.6KOHM J		R 48	MCR10-JPW							
C 20	777* Δ C2012CH1H030C		C 58	GRM408102K50PT		J 8	GRM408102K50PT		R 12	MCR10 390 OHM J		R 49	MCR10 20K OHM F							
C 21	777* Δ C2012RH1H120J		C 59	GRM408471K50PT		J 9	GRM408471K50PT		R 13	MCR10 2.2 OHM J		R 50	MCR10 20K OHM F							
C 22	777* Δ 92PE222J50V		C 60	GRM408471K50PT		J 10	GRM408471K50PT		R 14	MCR10 2.2 OHM J		R 51	MCR10 20K OHM F							
C 23	GRM408102K50PT		C 61	GRM408471K50PT		J 11	GRM408471K50PT		R 15	MCR10 680 OHM J		R 52	MCR10 20K OHM F							
C 24	GRM408102K50PT		C 62	GRM408471K50PT		J 12	GRM408471K50PT		R 16	MCR10 47 KOHM J		R 53	MCR10-JPW							
C 26	GRM408102K50PT		C 63	GRM408471K50PT		J 13	GRM408471K50PT		R 17	MCR10 10 KOHM J		R 54	MCR10 10 KOHM J							
C 27	GRM408102K50PT		C 64	GRM408471K50PT		J 14	GRM408471K50PT		R 18	MCR10 10 KOHM J		R 55	MCR10 10 KOHM J							
C 28	GRM40F223Z50PT		C 65	GRM408102K50PT		J 15	GRM408102K50PT		R 19	MCR10 47 KOHM J		R 56	MCR10 20K OHM F							
C 29	GRM40F223Z50PT		C 66	GRM408102K50PT		J 16	GRM408102K50PT		R 20	MCR10 47 KOHM J		R 57	MCR10 20K OHM F							
C 30	777* Δ SM47-16-TP		C 67	GRM408102K50PT		J 17	GRM408102K50PT		R 21	MCR10 1.2KOHM J		R 58	MCR10 75 KOHM J							
C 31	GRM40F104Z50PT		C 68	GRM408102K50PT		J 17	GRM408102K50PT		R 22	MCR10 100 KOHM J		R 59	MCR10 75 KOHM J							
C 32	GRM40F223Z50PT		C 69	GRM408102K50PT		J 34	GRM408102K50PT		R 23	MCR10 1.2KOHM J		R 60	MCR10 10 KOHM J							
C 33	777* Δ SM47-16-TP		C 70	GRM408102K50PT		J 35	GRM408102K50PT		R 24	MCR10-JPW		R 61	777* Δ C2012CH1H010C							
C 34	TESVA1E47K1-8R 7/64		C 71	GRM408102K50PT		J 36	GRM408102K50PT		R 25	MCR10 100 KOHM J										
C 35	GRM408102K50PT																			
C 36	GRM408102K50PT																			



Solder Side

参考

基板名
PCB

F-14 (V2) 75M

名称
NAME設計
DESIGN製図
DRAWN検閲
CHECKED承認
APPROVED

SHEET

OF

双葉電子工業株式会社

DATE

Modification instruction
R-127F, 8 channel output
on battery connector.
Power supply must be made with y-cable

