

Fty Control No. : KM7-98-F005
FCC ID : ACJKM7KX-FM280

EXHIBIT E

SCHEMATIC DIAGRAMS :

FIG. 1 : POWER SUPPLY BOARD

FIG. 2 : ANALOG (TELEPHONE INTERFACE) BOARD

FIG. 3 : DIGITAL (MAIN CONTROL) BOARD

FIG. 3 DIGITAL BOARD

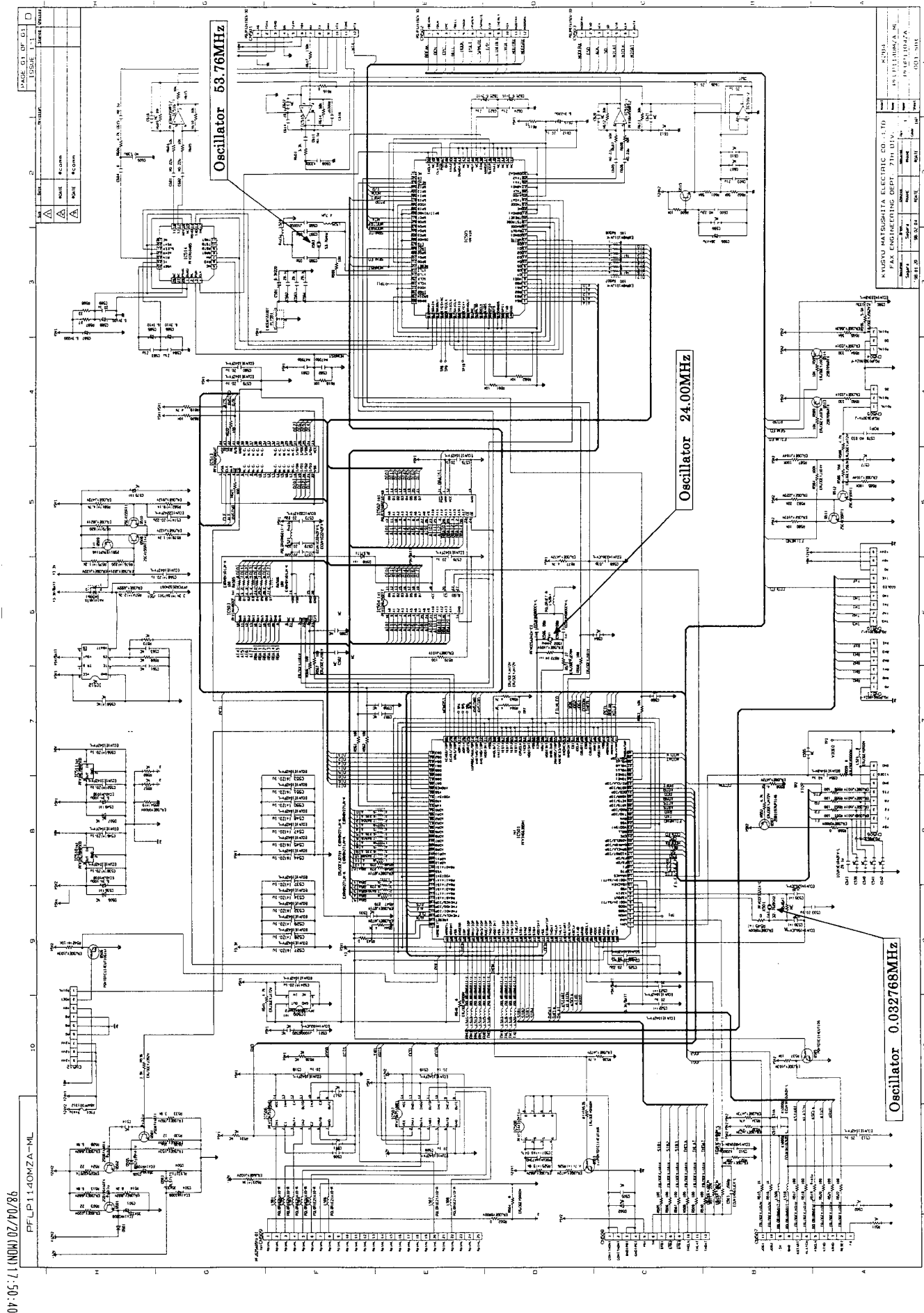
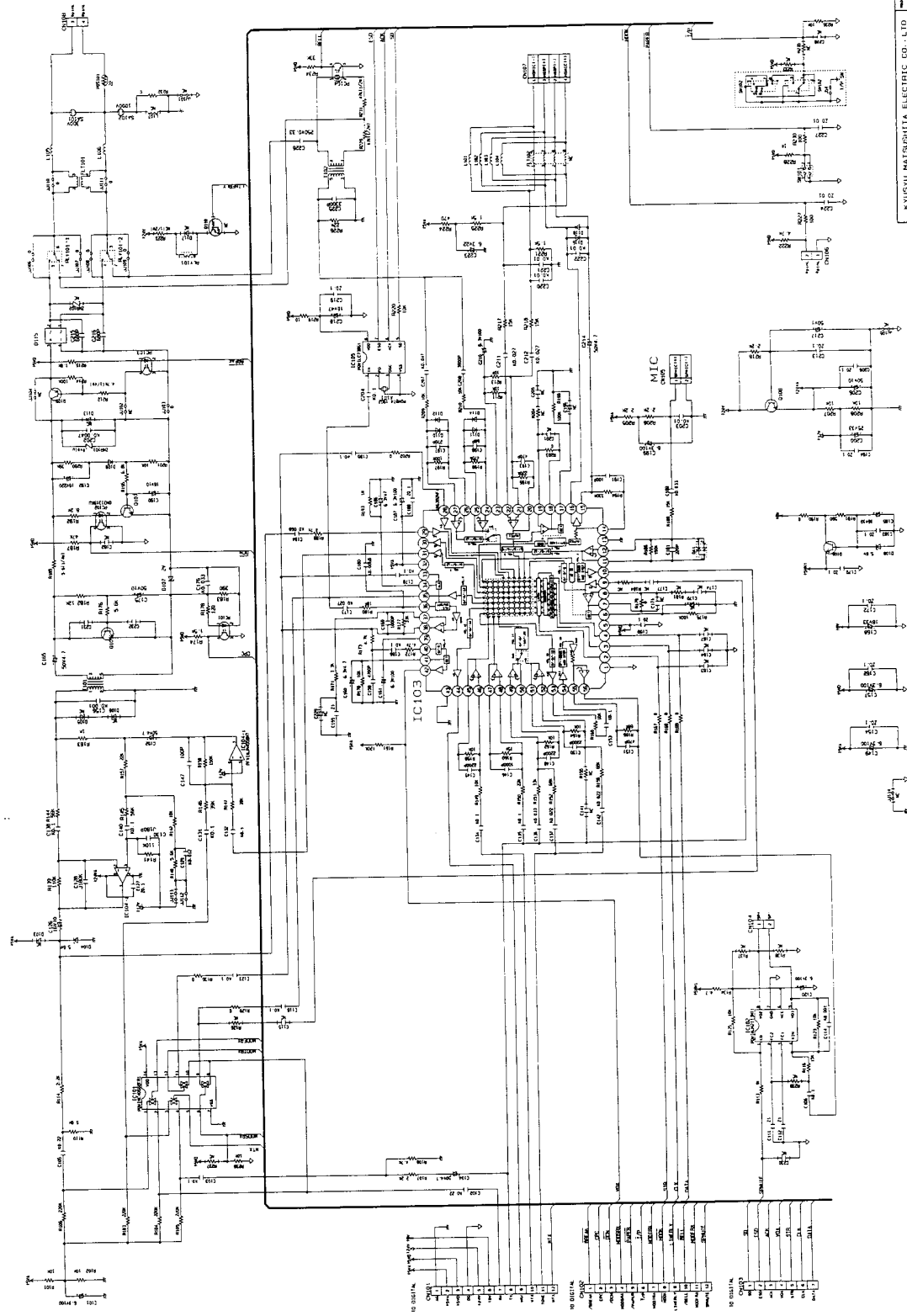


FIG. 2 ANALOG BOARD

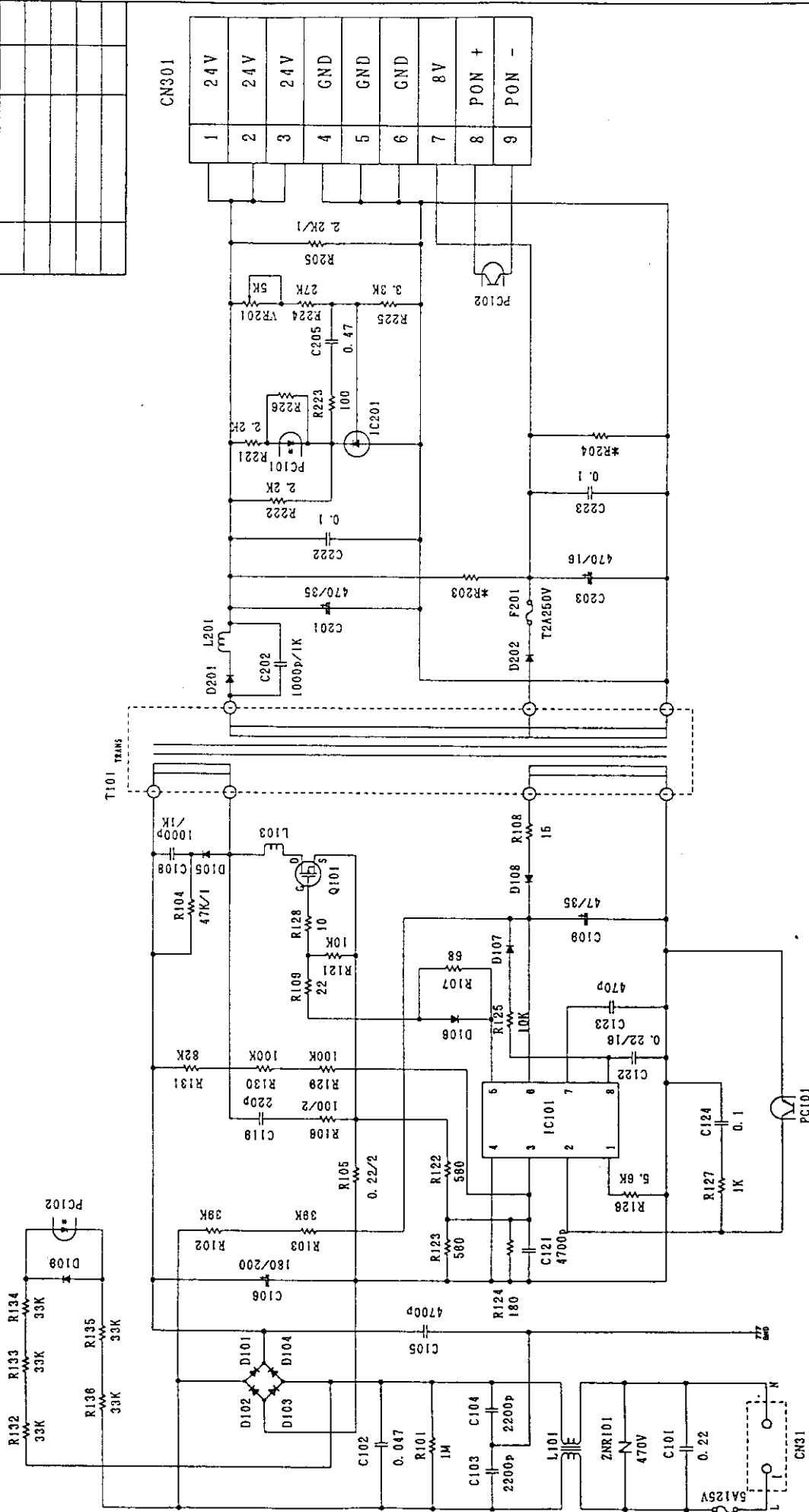
KX-ED-70		REV. 1	DATE	BY	CHKD	APP'D
ANALOG. BUI		REV. 2	DATE	BY	CHKD	APP'D
FAX ENGINEERING DEPT. 7TH DIV.		REV. 3	DATE	BY	CHKD	APP'D
FAX-100		REV. 4	DATE	BY	CHKD	APP'D
FAX-100/A		REV. 5	DATE	BY	CHKD	APP'D
FAX-100/B		REV. 6	DATE	BY	CHKD	APP'D
FAX-100/C		REV. 7	DATE	BY	CHKD	APP'D
FAX-100/D		REV. 8	DATE	BY	CHKD	APP'D
FAX-100/E		REV. 9	DATE	BY	CHKD	APP'D
FAX-100/F		REV. 10	DATE	BY	CHKD	APP'D
FAX-100/G		REV. 11	DATE	BY	CHKD	APP'D
FAX-100/H		REV. 12	DATE	BY	CHKD	APP'D
FAX-100/I		REV. 13	DATE	BY	CHKD	APP'D
FAX-100/J		REV. 14	DATE	BY	CHKD	APP'D
FAX-100/K		REV. 15	DATE	BY	CHKD	APP'D
FAX-100/L		REV. 16	DATE	BY	CHKD	APP'D
FAX-100/M		REV. 17	DATE	BY	CHKD	APP'D
FAX-100/N		REV. 18	DATE	BY	CHKD	APP'D
FAX-100/O		REV. 19	DATE	BY	CHKD	APP'D
FAX-100/P		REV. 20	DATE	BY	CHKD	APP'D
FAX-100/Q		REV. 21	DATE	BY	CHKD	APP'D
FAX-100/R		REV. 22	DATE	BY	CHKD	APP'D
FAX-100/S		REV. 23	DATE	BY	CHKD	APP'D
FAX-100/T		REV. 24	DATE	BY	CHKD	APP'D
FAX-100/U		REV. 25	DATE	BY	CHKD	APP'D
FAX-100/V		REV. 26	DATE	BY	CHKD	APP'D
FAX-100/W		REV. 27	DATE	BY	CHKD	APP'D
FAX-100/X		REV. 28	DATE	BY	CHKD	APP'D
FAX-100/Y		REV. 29	DATE	BY	CHKD	APP'D
FAX-100/Z		REV. 30	DATE	BY	CHKD	APP'D



PAGE 21 OF 31		REV. 1	DATE	BY	CHKD	APP'D
FAX-100		REV. 2	DATE	BY	CHKD	APP'D
FAX-100/A		REV. 3	DATE	BY	CHKD	APP'D
FAX-100/B		REV. 4	DATE	BY	CHKD	APP'D
FAX-100/C		REV. 5	DATE	BY	CHKD	APP'D
FAX-100/D		REV. 6	DATE	BY	CHKD	APP'D
FAX-100/E		REV. 7	DATE	BY	CHKD	APP'D
FAX-100/F		REV. 8	DATE	BY	CHKD	APP'D
FAX-100/G		REV. 9	DATE	BY	CHKD	APP'D
FAX-100/H		REV. 10	DATE	BY	CHKD	APP'D
FAX-100/I		REV. 11	DATE	BY	CHKD	APP'D
FAX-100/J		REV. 12	DATE	BY	CHKD	APP'D
FAX-100/K		REV. 13	DATE	BY	CHKD	APP'D
FAX-100/L		REV. 14	DATE	BY	CHKD	APP'D
FAX-100/M		REV. 15	DATE	BY	CHKD	APP'D
FAX-100/N		REV. 16	DATE	BY	CHKD	APP'D
FAX-100/O		REV. 17	DATE	BY	CHKD	APP'D
FAX-100/P		REV. 18	DATE	BY	CHKD	APP'D
FAX-100/Q		REV. 19	DATE	BY	CHKD	APP'D
FAX-100/R		REV. 20	DATE	BY	CHKD	APP'D
FAX-100/S		REV. 21	DATE	BY	CHKD	APP'D
FAX-100/T		REV. 22	DATE	BY	CHKD	APP'D
FAX-100/U		REV. 23	DATE	BY	CHKD	APP'D
FAX-100/V		REV. 24	DATE	BY	CHKD	APP'D
FAX-100/W		REV. 25	DATE	BY	CHKD	APP'D
FAX-100/X		REV. 26	DATE	BY	CHKD	APP'D
FAX-100/Y		REV. 27	DATE	BY	CHKD	APP'D
FAX-100/Z		REV. 28	DATE	BY	CHKD	APP'D
FAX-100/A		REV. 29	DATE	BY	CHKD	APP'D
FAX-100/B		REV. 30	DATE	BY	CHKD	APP'D

98/04/20 (MON) 17:49:24

PELP111MZA

[illegible]

単位	風速	W/W (指示値)	
		5.0	10.0
コンデンサ	5.0	0.0	0.0
コンデンサ	10.0	0.0	0.0

symbol	min	typ	max
*R203		3.3K Ω	—
*R204		—	—

FIG. 1 POWER SUPPLY BOARD

MODEL	SR810	CIRCUIT DIAGRAM	
DESIGNED BY CHECKED BY APPROVED BY SYM. GROUP No. DWG. No.			
			R-68 0810 
MITSUBISHI ELEC. CO., LTD.			