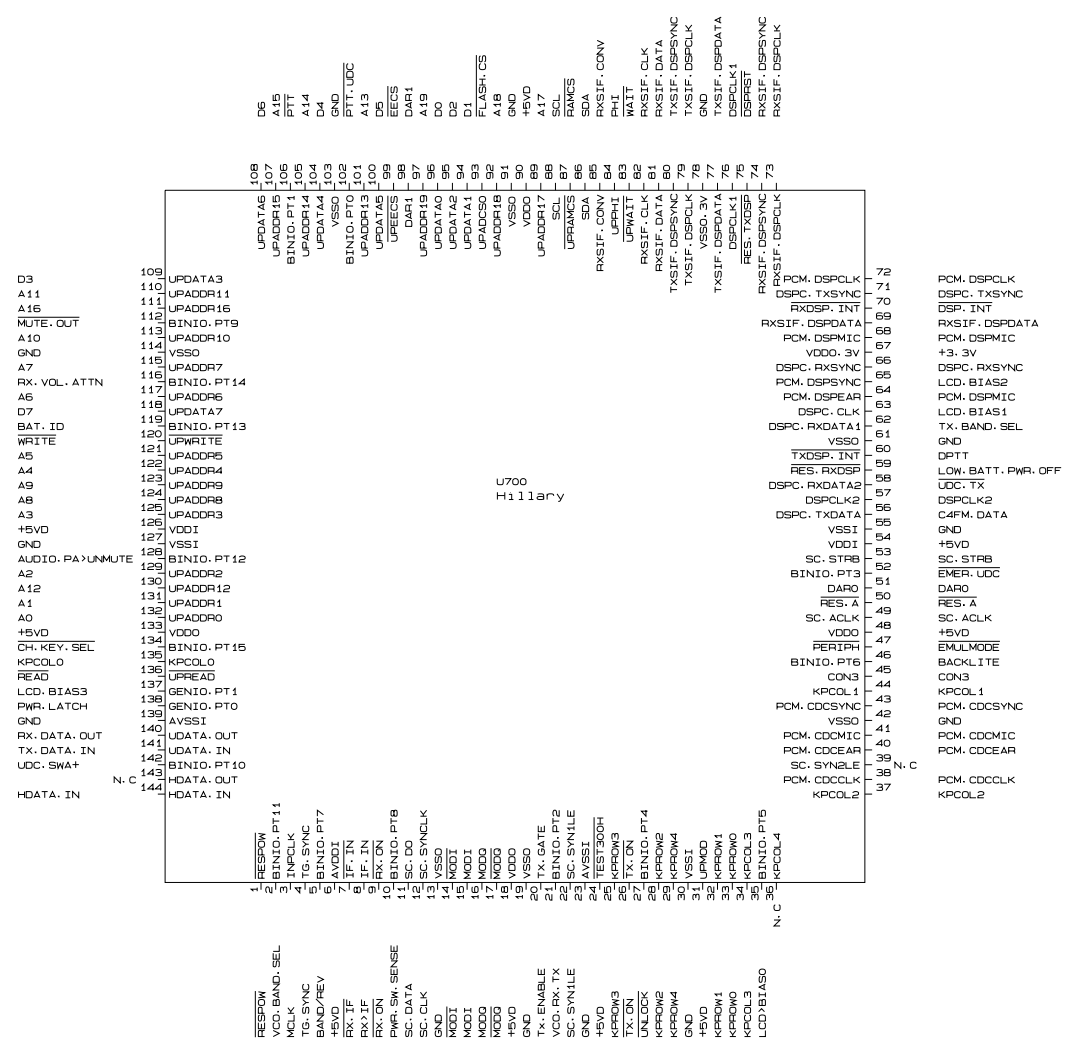
REVISIONS	SYM	DATE	POSITION	DESCRIPTION	REVISED	CHECKED	APPROVED
	1	'01.07.09		Rev. Up	H.Wakaizumi	Y.Ikeda	H.Kawaguchi
	2						
	3						
	4						
	5						

J1 AXN340038P

PTT	21	20	INT. MIC. HI
AGND	22	19	AGND (INT. MIC. LO)
N. C	23	18	Rx. DATA. OUT
B+	24	17	EMER. UDC
B+	25	16	N. C
N. C	26	15	EXT. MIC. IN
PWR. SW	27	14	MUTE. OUT
KPCOL0	28	13	UDC. TX
KPROW0	29	12	SWA+. OUT
KPROW1	30	11	UDC. SENSE. IN
KPROW2	31	10	UDC. AUDIO. OUT
KPROW3	32	9	AGND
KPCOL1	33	8	TX. DATA. IN
KPROW4	34	7	PTT. UDC
KPCOL3	35	6	SDA
KPCOL2	36	5	VLCD
AGND	37	4	+5VA
N. C	38	3	SCL
SPKR. HI	39	2	N. C
SPKR. LO	40	1	BACKLITE



DRAWN H. Wakaizumi	DATE '01.05.30	CHECKED O. Baba	DATE '01.05.30	DATE '01.05.30		UNIT mm	MODEL H/H	EQPT. NAME J700P 800M Enhance
DSGN OR ENGR Y. Ikeda	DATE '01.05.30	APROVED H. Kawaguchi	DATE '01.05.30	STORED	SCALE		TITLE MAIN LOGIC SCHEMATIC 6/6	
KOKUSAIDENKI ENGINEERING CO., LTD					PARTS CODE		DWG. No. G3UD06903	Rev. 1