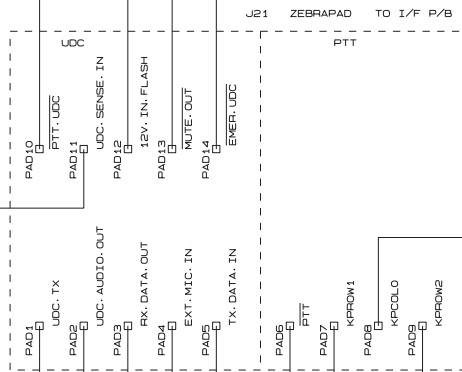
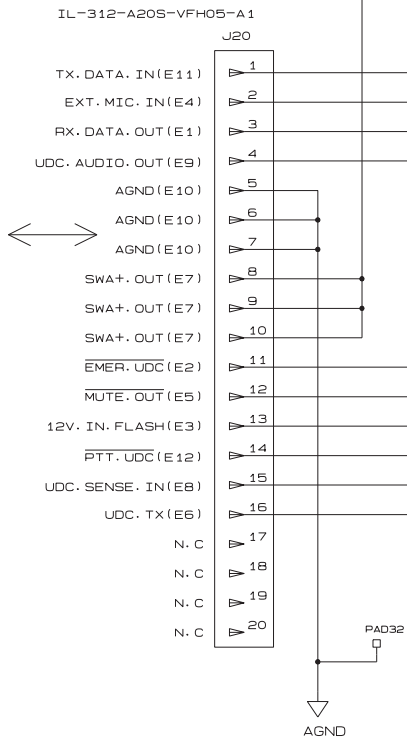
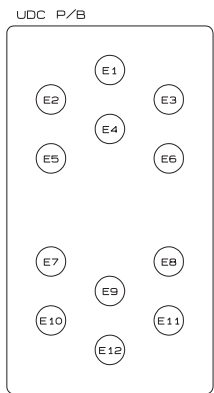


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OPTION SW

PAD21 PAD22

CLEAR/MONITOR SW

PAD23 PAD24

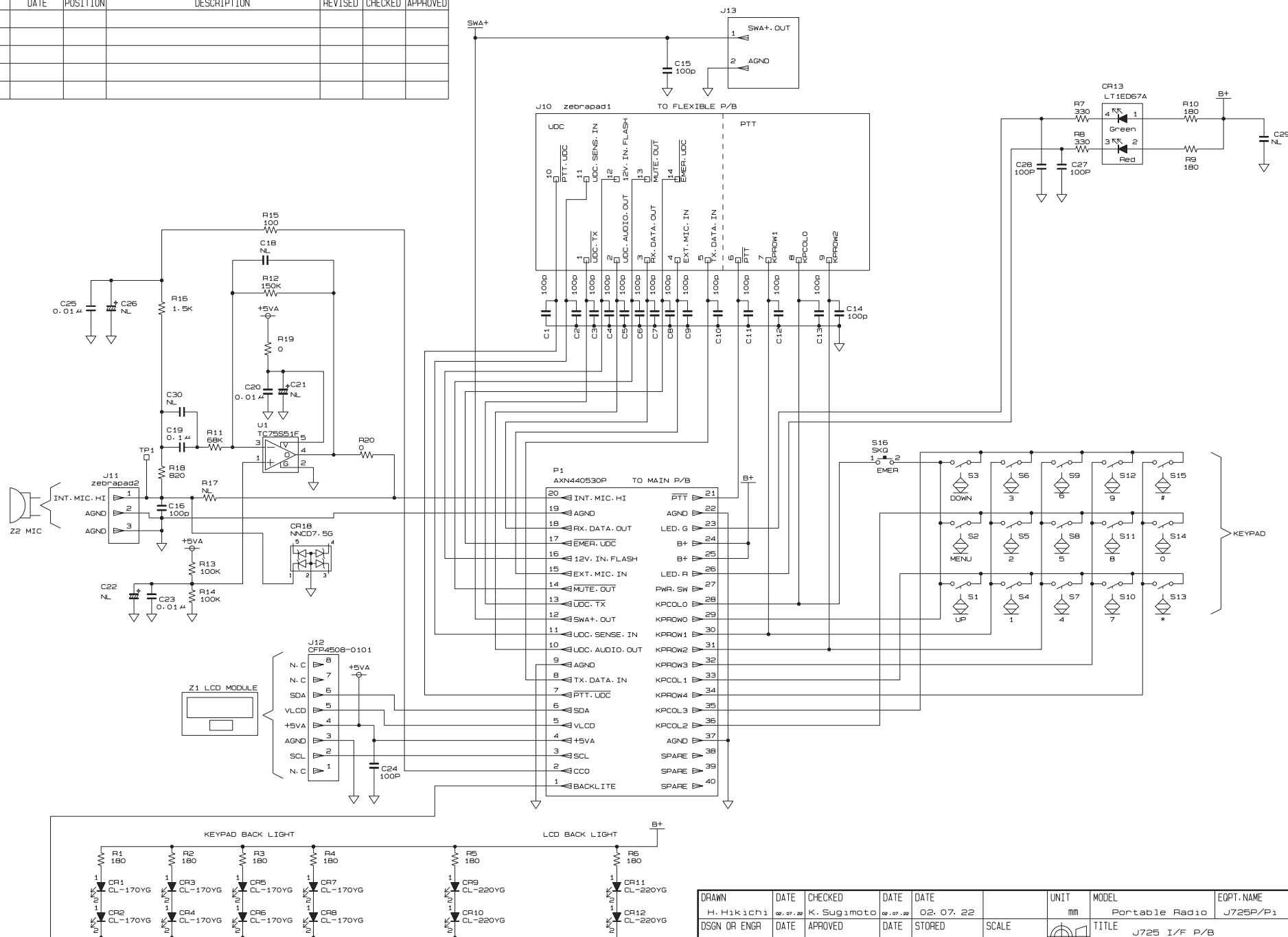
PTT SW

PAD25 PAD26

AGND

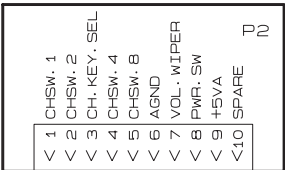
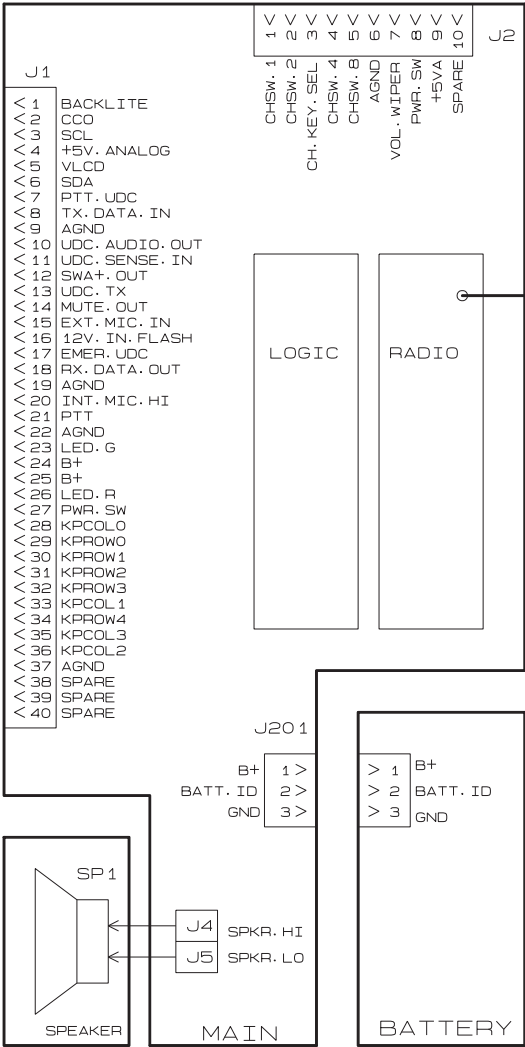
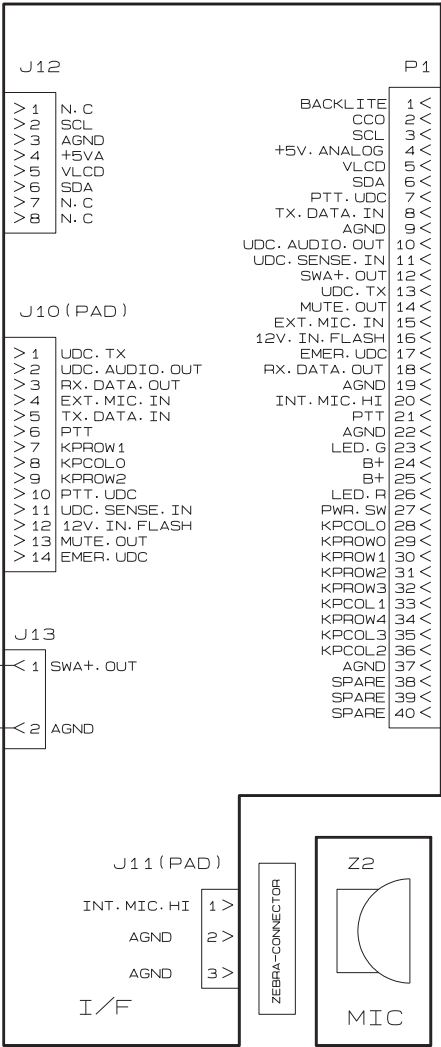
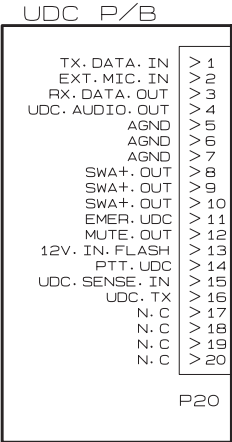
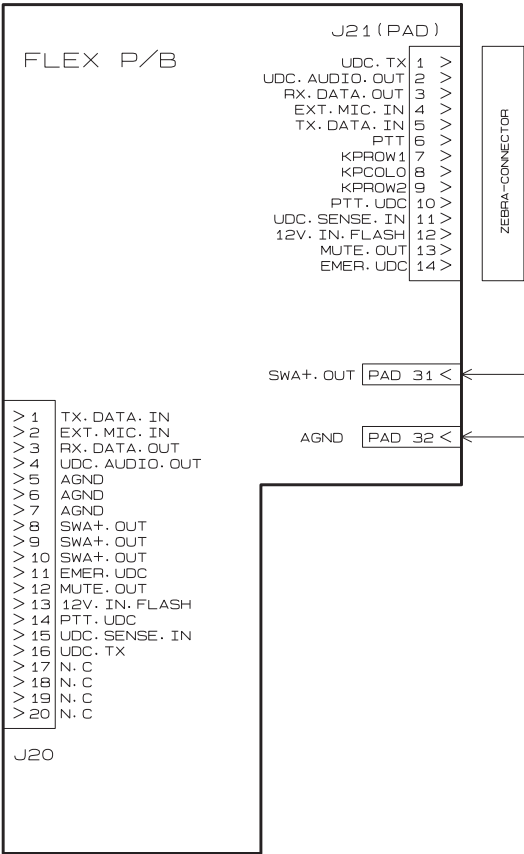
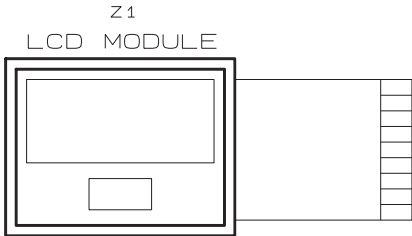
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DSGN OR ENGR H. Hikichi	DATE 02.07.20	APPROVED N. Kimura	DATE 02.07.20	STORED	SCALE	TITLE J725 FLEX P/B Schematic Diagram	1/1
KOKUSAI DENKI ENGINEERING CO., LTD				PARTS CODE	DWG. No. G3UD07276	Rev. 0	

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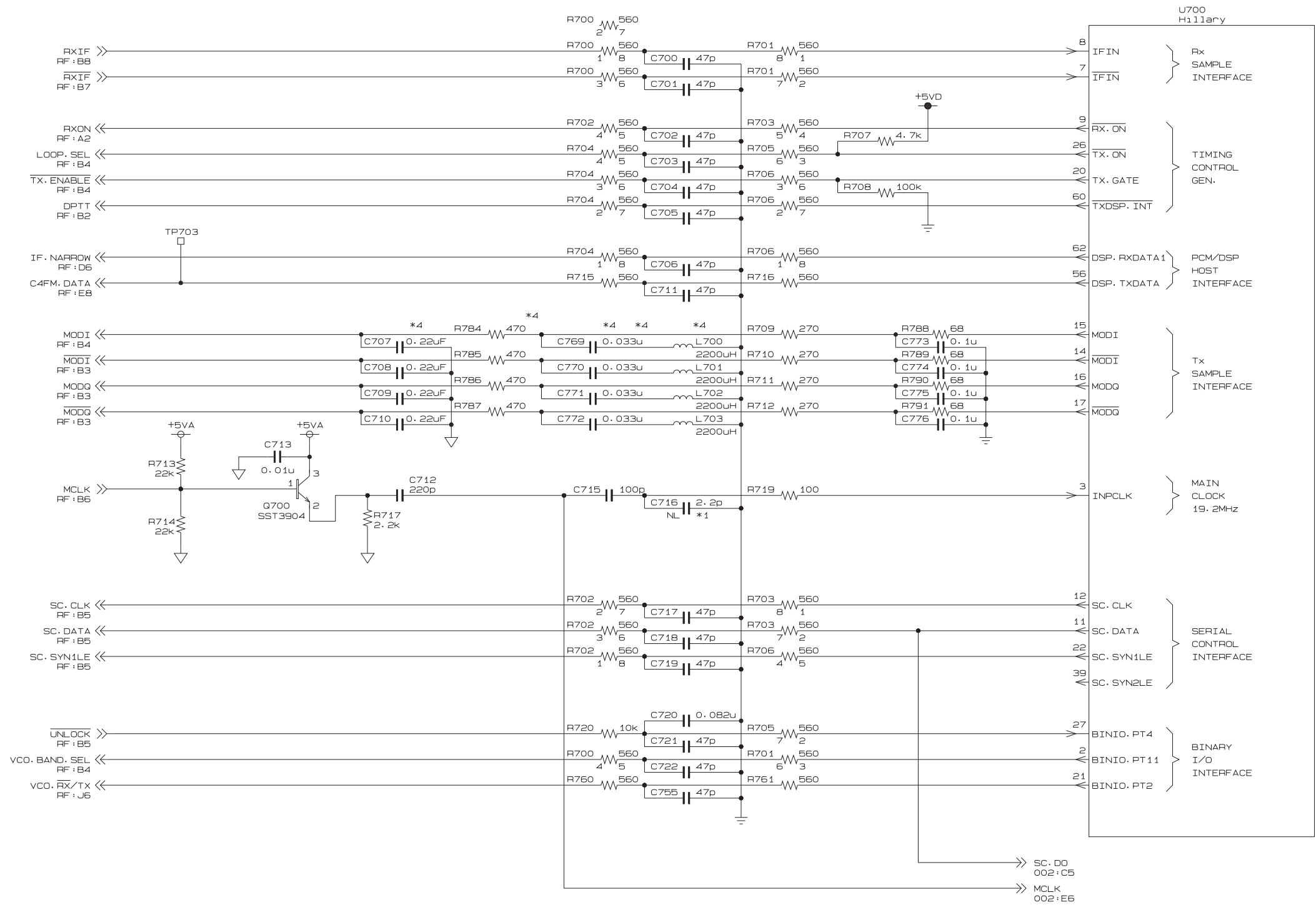
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DSGN OR ENGR	DATE	APPROVED	DATE	STORED	SCALE	TITLE	
H. Hikichi	02. 07. 22	N. Kimura	02. 07. 22			J725 I/F P/B Schematic Diagram	1/1
KOKUSAIDENKI ENGINEERING CO., LTD					PARTS CODE	DWG. No.	Rev.
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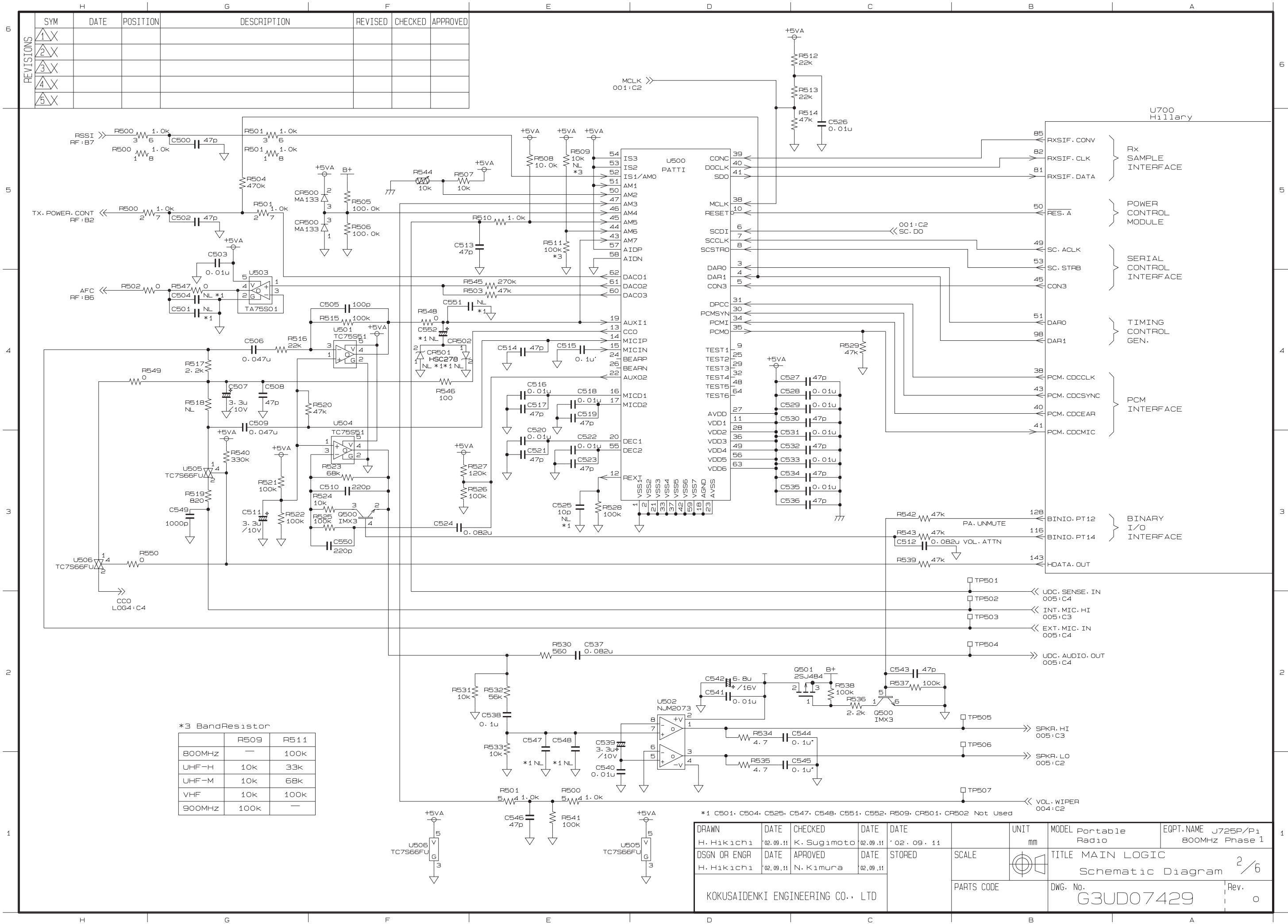
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DSGN OR ENGR	DATE	APPROVED	DATE	STORED	SCALE	TITLE	Rev.
H. Hikichi	02.07.22	N. Kimura	02.07.22			Interconnection Schematic Diagram	1/1
KOKUSAI DENKI ENGINEERING CO., LTD					PARTS CODE	DWG. No.	Rev.
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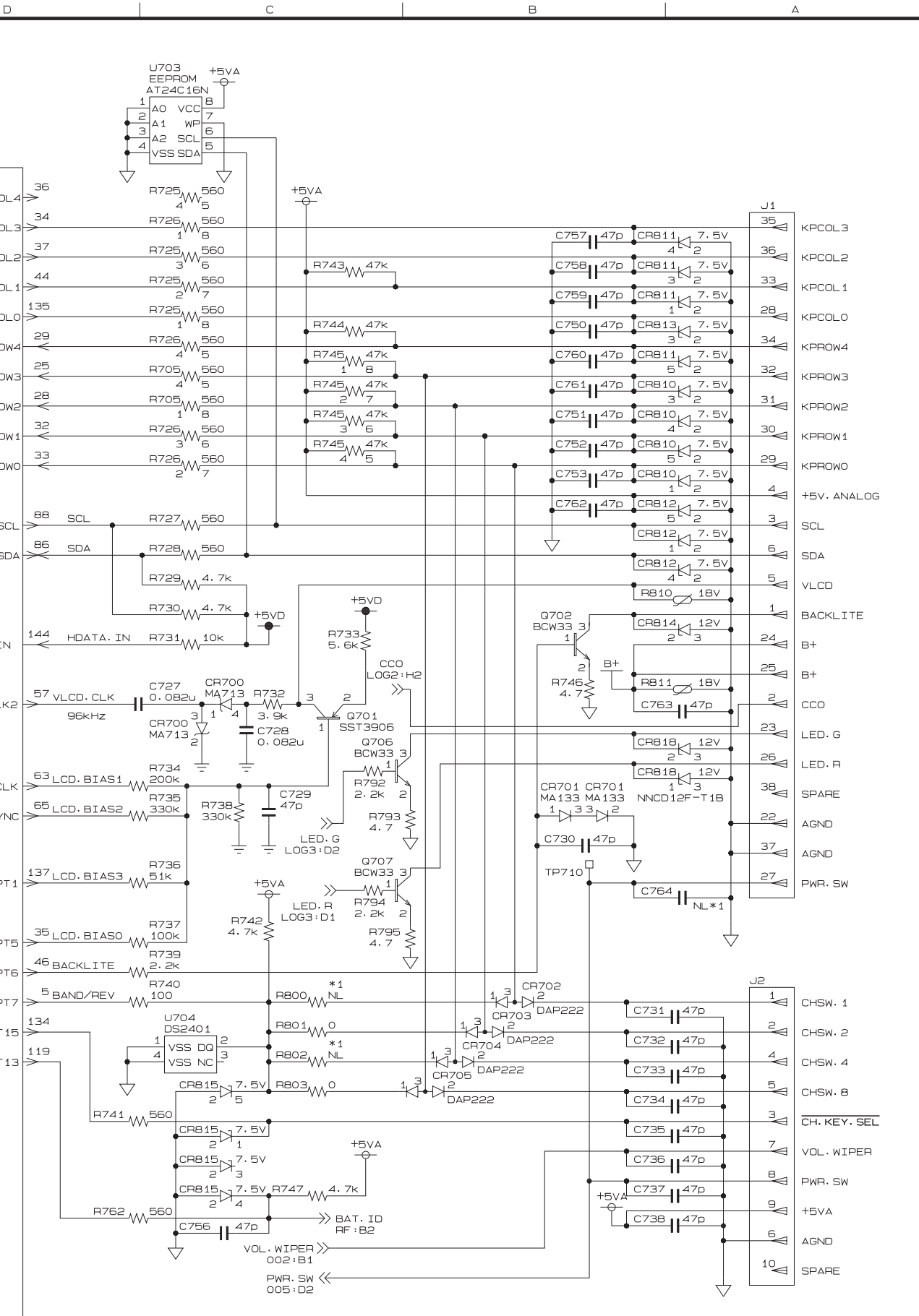
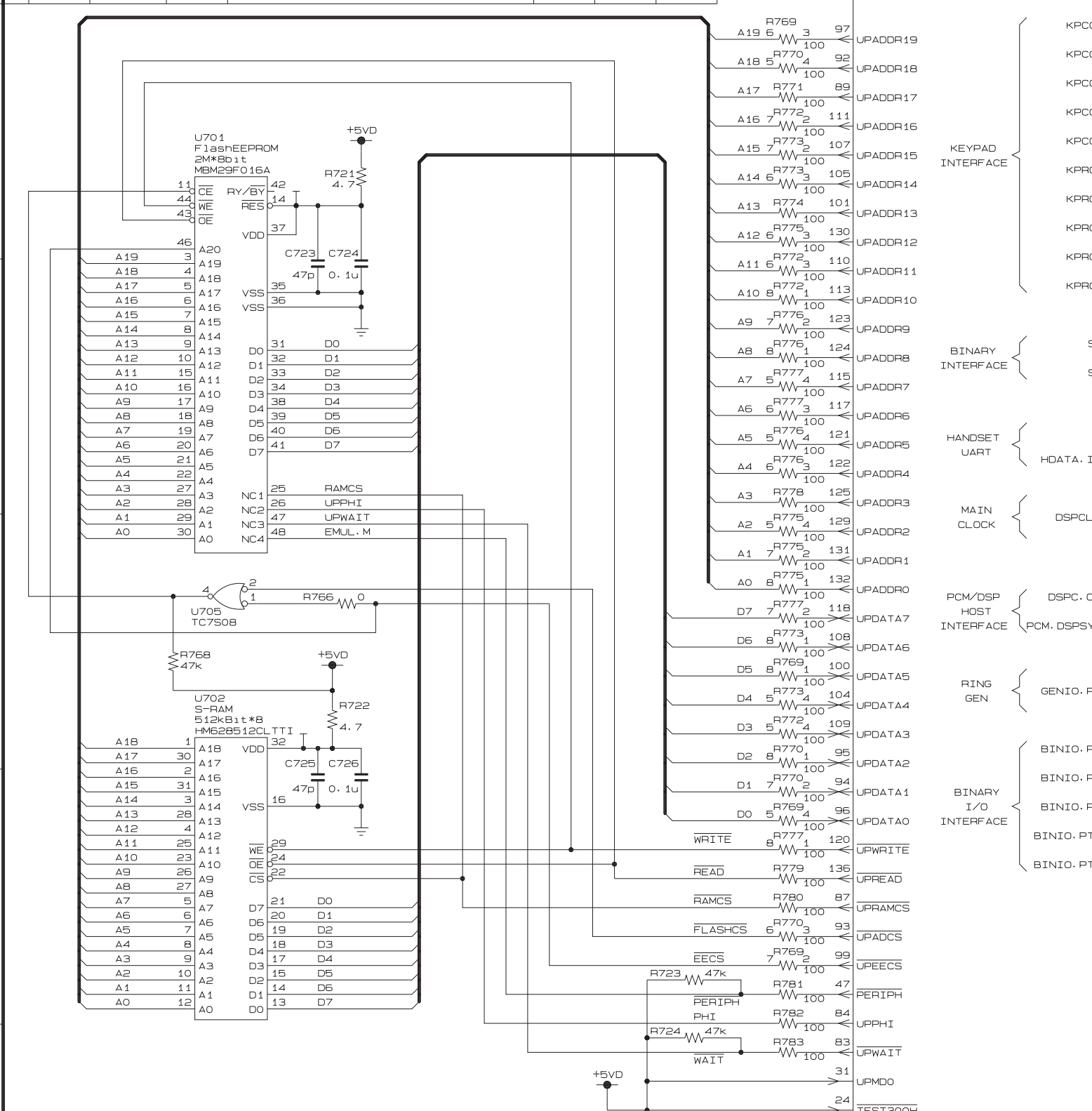


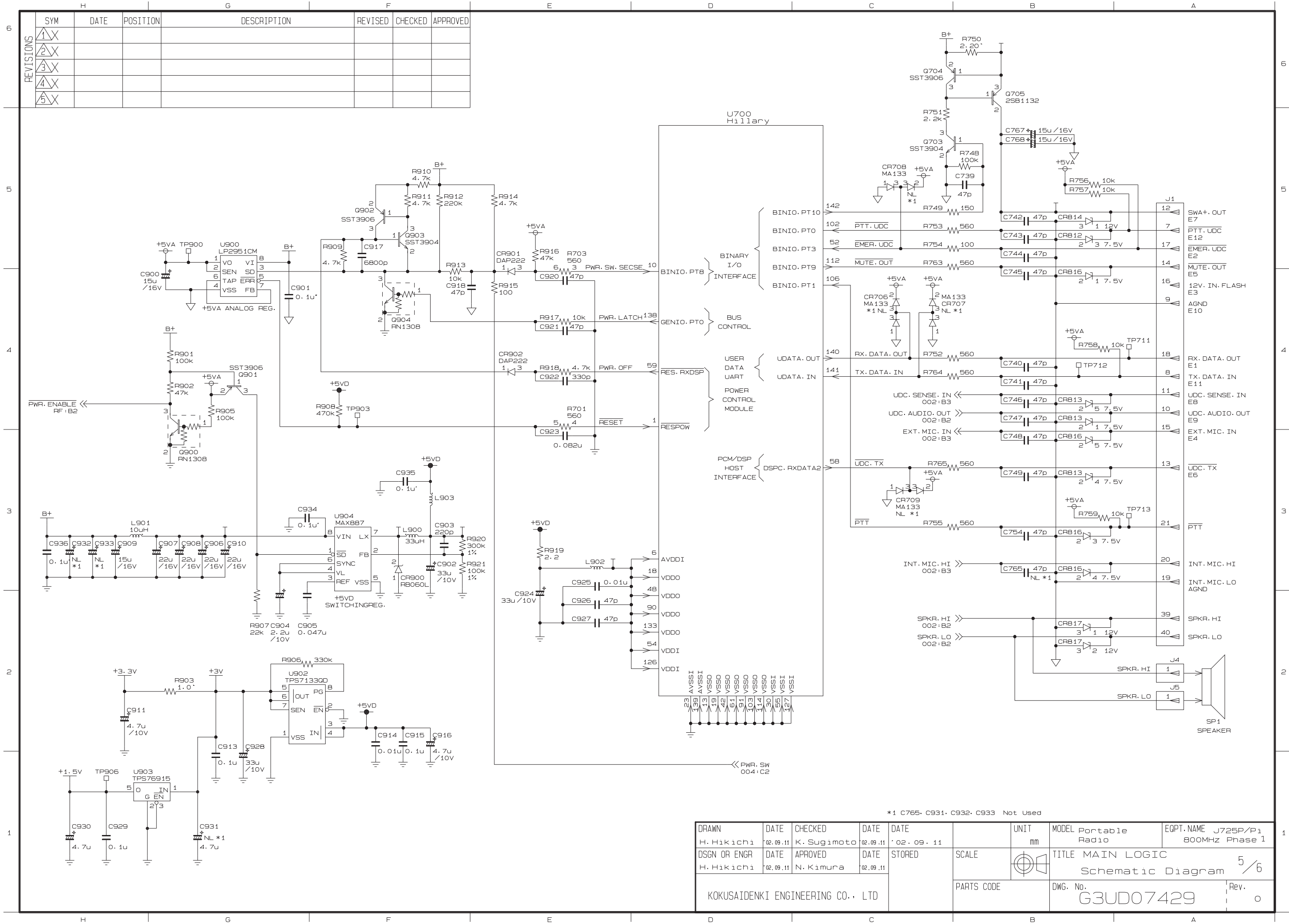
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DSGN OR ENGR H. Hikichi	DATE '02.09.11	APPROVED N. Kimura	DATE '02.09.11	STORED	SCALE	TITLE MAIN LOGIC Schematic Diagram 1/6	
KOKUSAIDENKI ENGINEERING CO., LTD				PARTS CODE	DWG. No. G3UD07429	Rev. o	

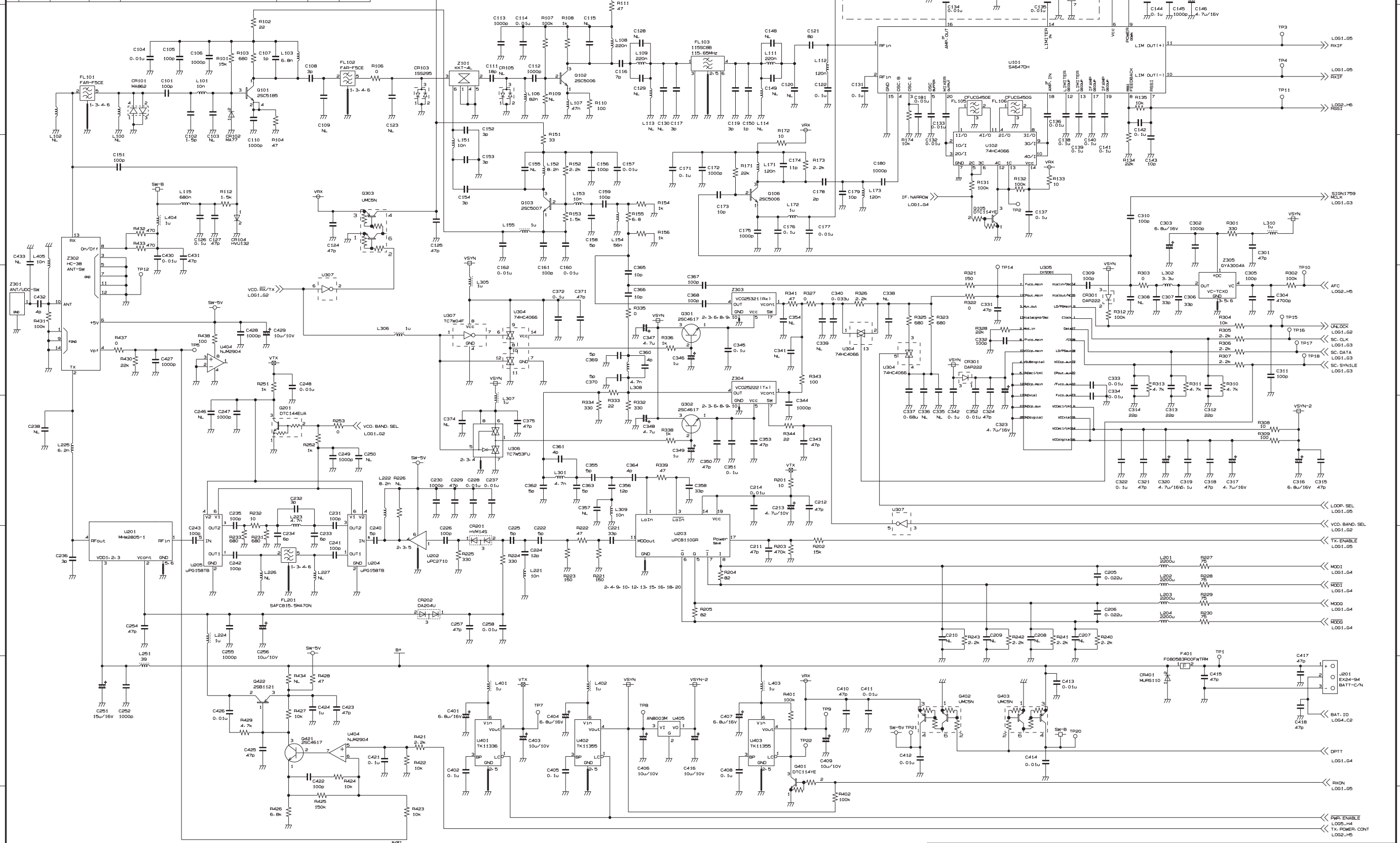


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SYM	DATE	POSITION	DESCRIPTION	REVISED	CHECKED	APPROVED
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DRAWN H. Hikichi 12.08.11	CHECKED K. Sugimoto 12.08.11	DATE 12.08.11	DATE 12.08.11	DATE 12.08.11	UNIT mm	MODEL Portable Radio	EQPT. NAME J725P/P1 800MHz Phase 1
DSGN OR ENGR H. Hikichi 12.08.11	DATE 12.08.11	APPROVED N. Kimura 12.08.11	DATE 12.08.11	STORED	SCALE	TITLE MAIN RADIO Schematic Diagram 1/1	DWG. No. G2UD07428
KOKUSAIDENKI ENGINEERING CO., LTD				PARTS CODE Rev. 0			

