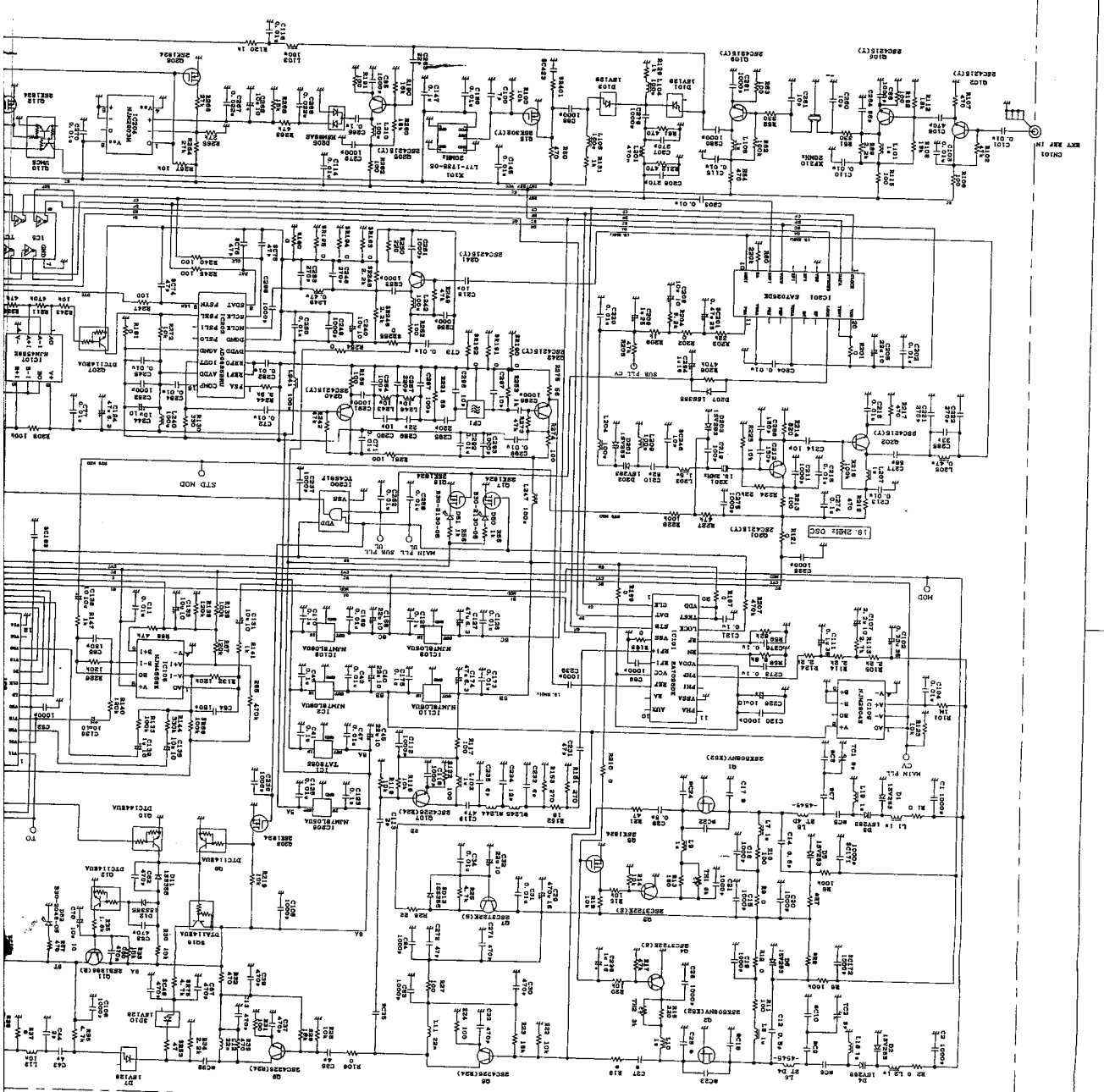


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847	C5	C6	C7	C8	C9	C10	C18	C17	C28	C24	C25	C27	C26	C38	C51	R7	R8	R18	R37	R27	R28	R39	R44	R45	CA07	CA12	CA15	CA18	R23	R24	R34	R35	R36				
X56-3050-10 A/3																																					

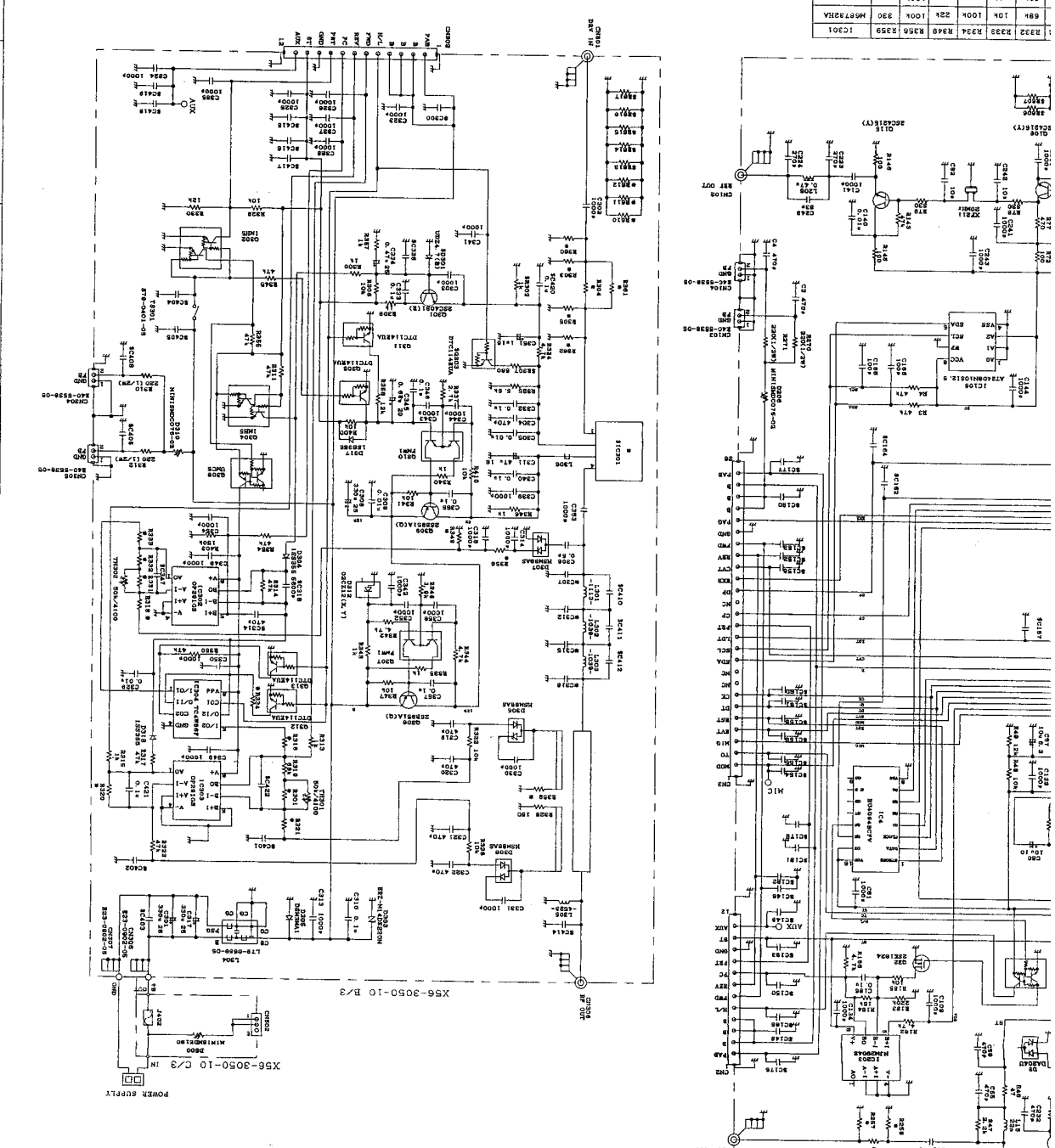
  

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X56-3050-10 A/3																																					

Part No. Absence REF No.

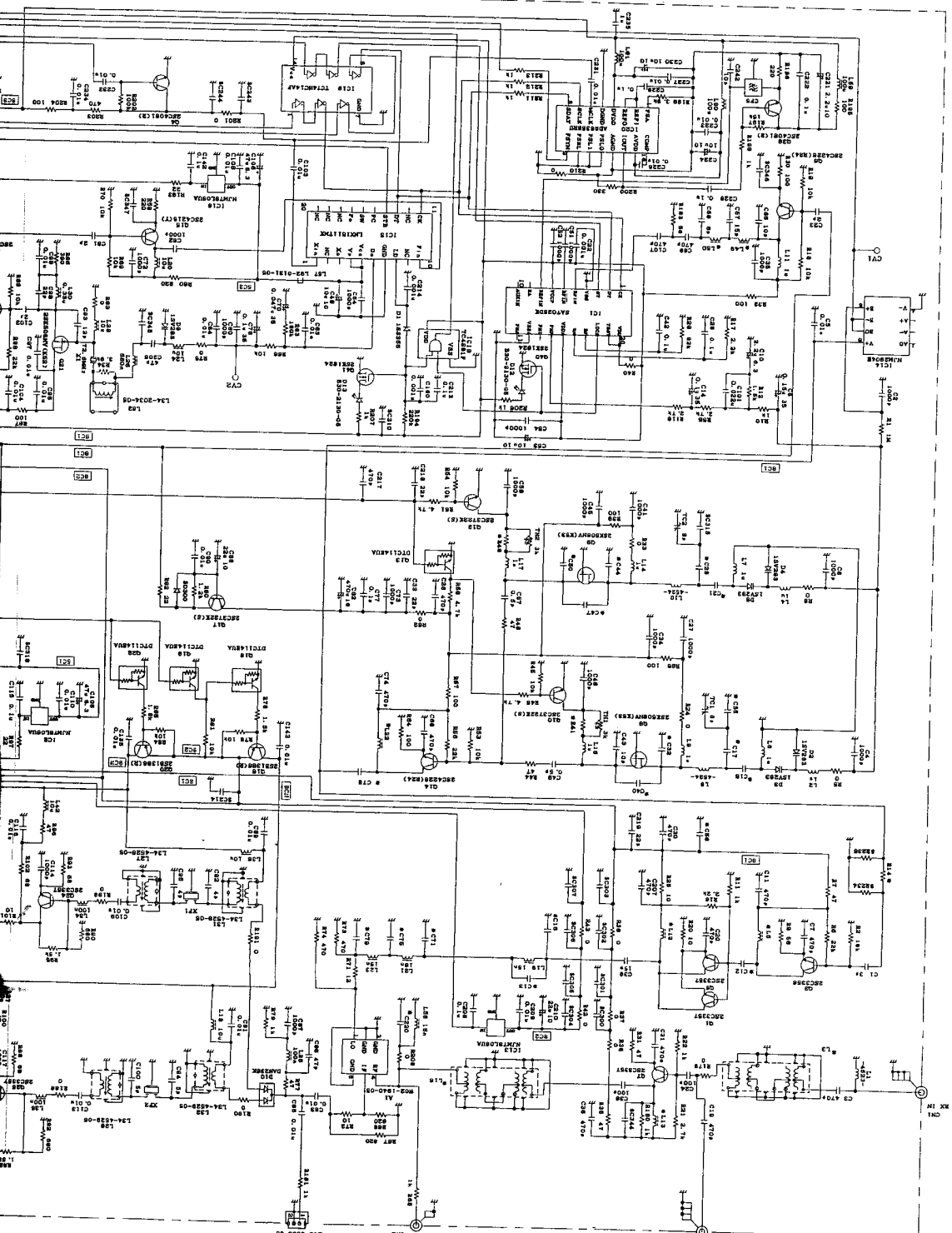
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8244	2244	2244	2244	2244	2244	2244
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8300	2300	2300	2300	2300	2300	2300

DESIGNED: 30/JUN/1998  
 DRAWN: 1 MATSUI  
 CHECKED: APPROVED: PARTS NAME: SCHEMATIC DIAGRAM  
 PARTS NUMBER: 292-0696-01 1/1 01  
 DRAWING NO: TR-840



REV	DATE	ISSUED	CODE	REVISION NO	SYMBOL	USE FOR
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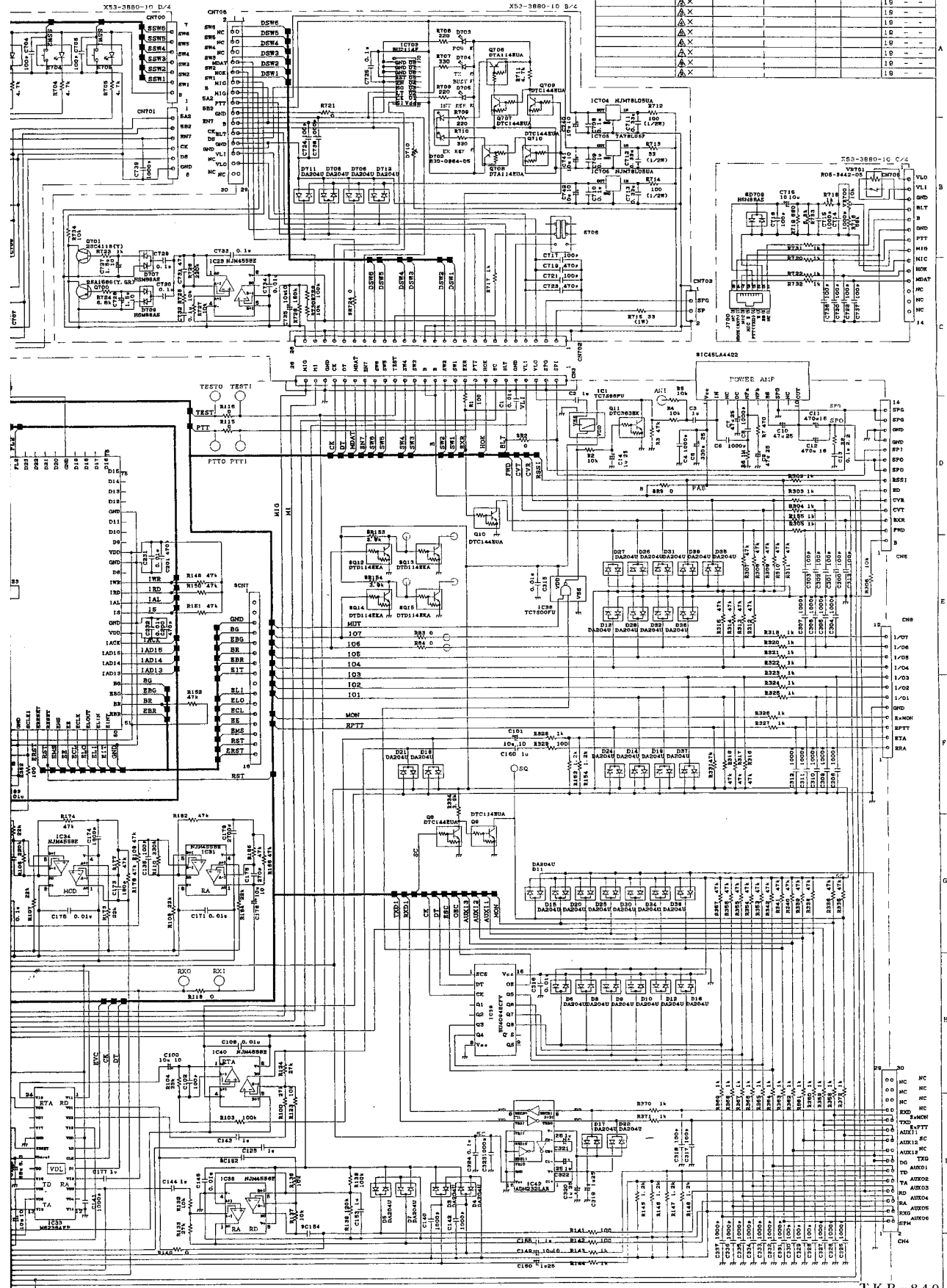
POWER SUPPLY: X56-3050-10 C/3 IN  
 X56-3050-10 B/3



R04-0154-08		R04-0200-08		R04-0200-08	
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0-12	320	320	320		
0-11	47	270	370		
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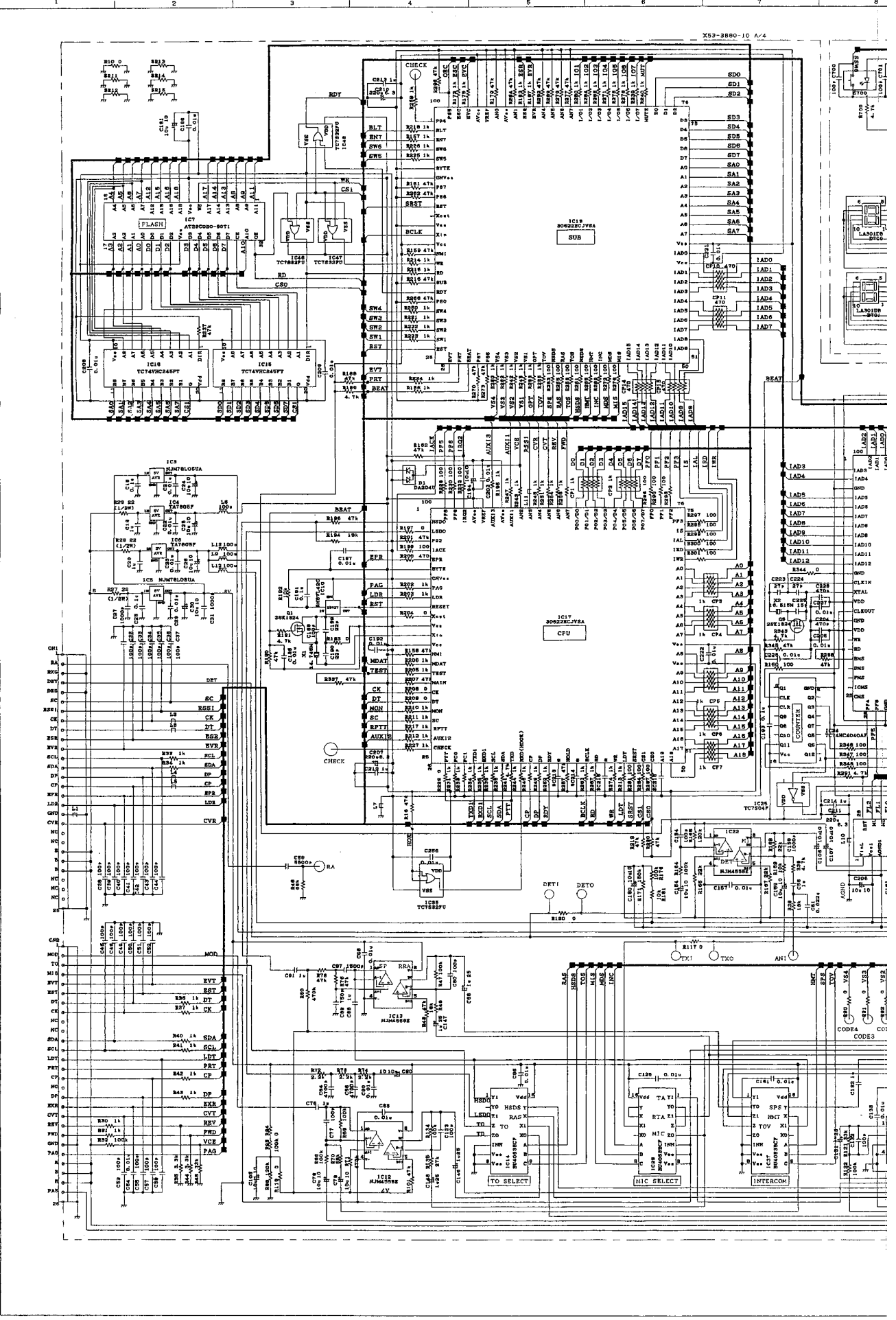
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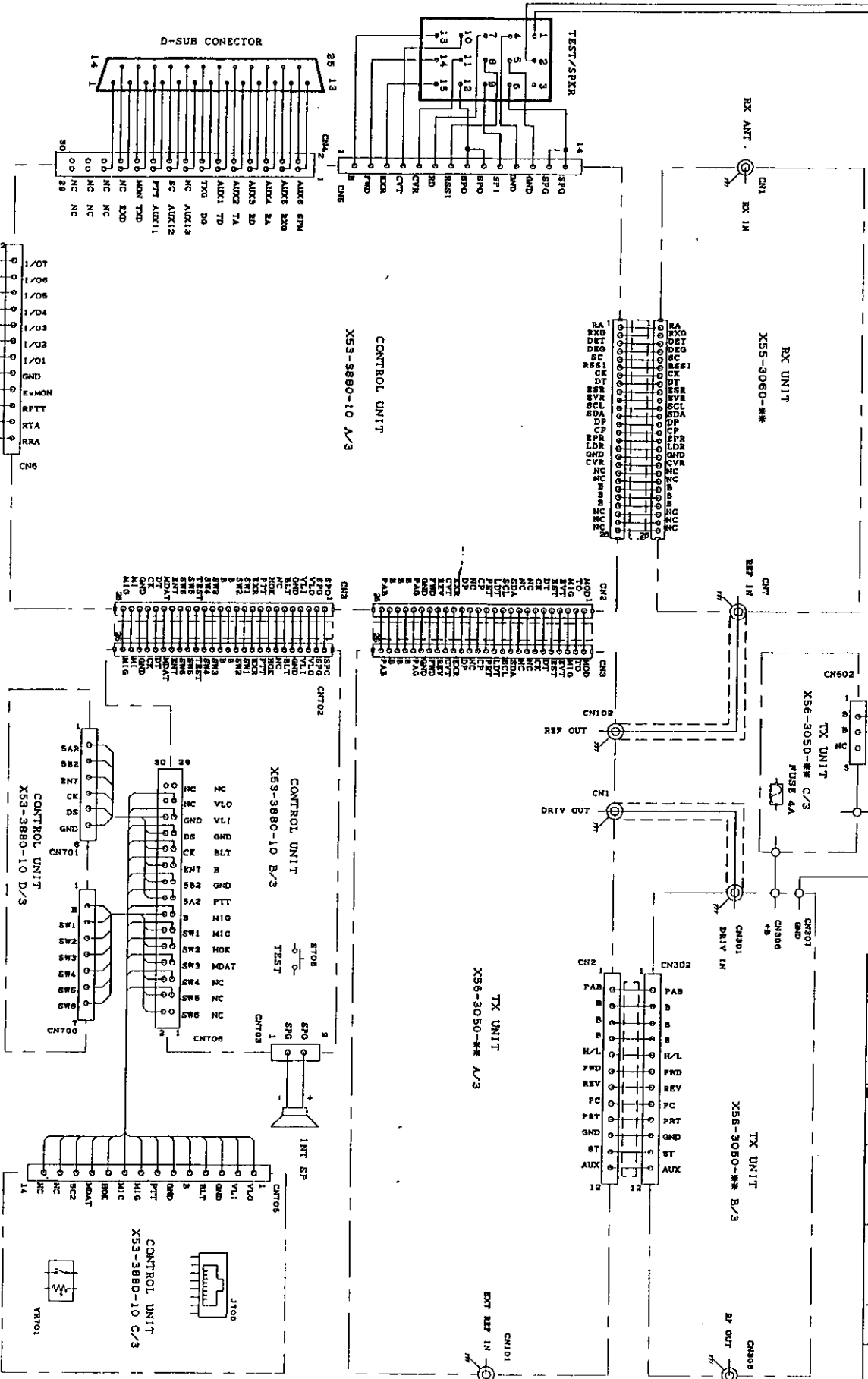
T KR-840

DESIGNED	DRAWN	CHECKED	APPROVED	PARTS NAME (EX-3063 CONTROL UNIT)
11/JAN/1999	2/JULY/1999			ユニット配線図
Y. SAITOU	Y. SAITOU			SCHEMATIC DIAGRAM
				PARTS NUMBER
				Z92-0695-01 1/1 00

株式会社ケンウッド KENWOOD CORPORATION



USE FOR	SYMBOL	REVISION NO.	CODE	ISSUED
Y54-3150-10	AX			
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7  
 1003(C)(10) SCHEMATICS

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part: TR840

DESIGNED	98/JUL/12	CHECKED	APPROVED	PARTS NAME	TR-840EX-30
	T. SAITO			松野 純之	
KENRODO CORPORATION				PARTS NUMBER	Z83-3069-03 1/1