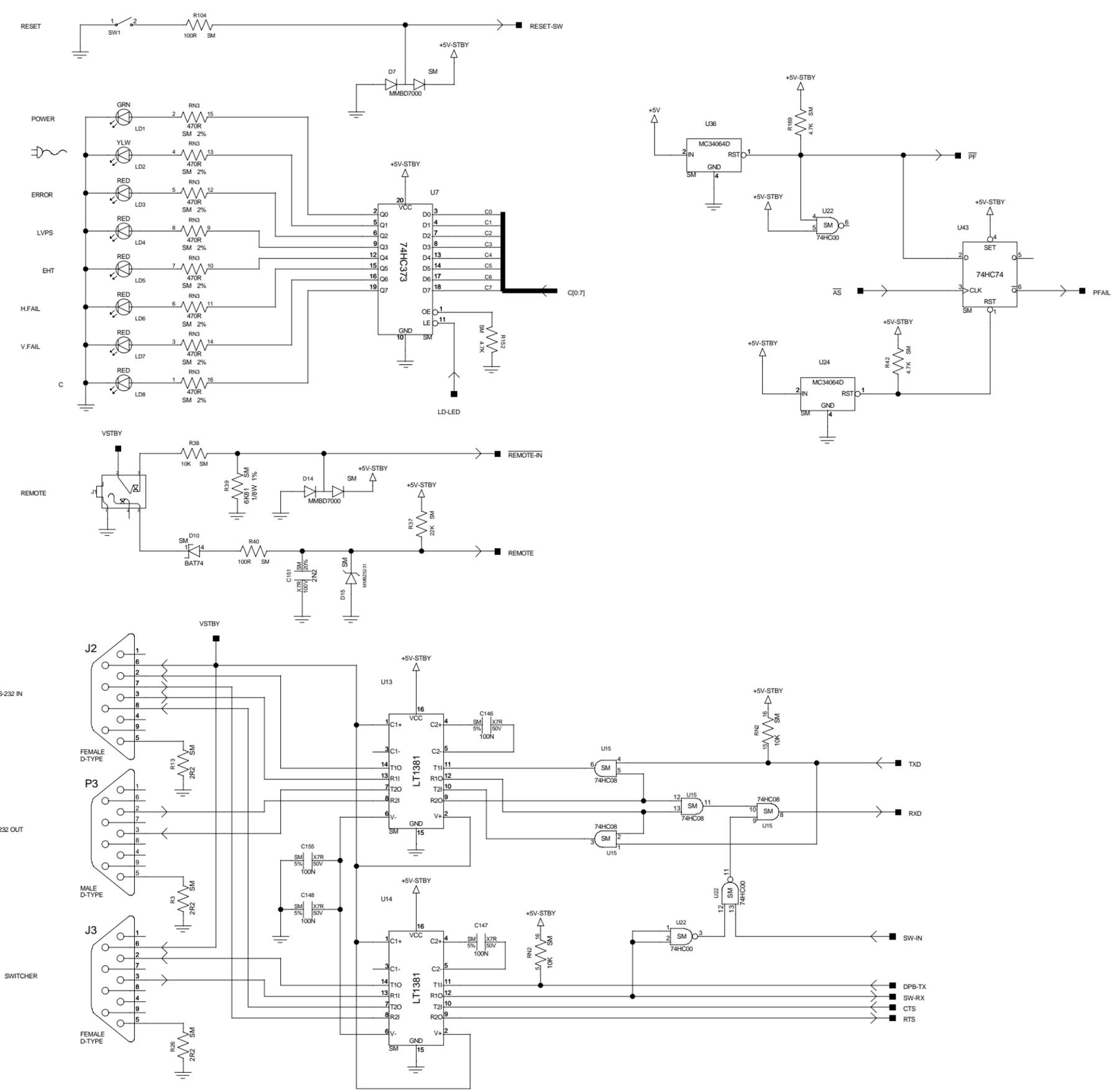


PROJECT: 02-260336-03P		PCB: 50-002036-03P			
REVISION HISTORY					
ISS	RFC No	DESCRIPTION	DRAWN BY	DATE	APP
01	----	PRODUCTION RELEASE	TP	02JUN95	AK
02	50545	U97,U98 WERE MT5C6408	TP	17OCT95	AK
03	50650	CLEANUP AND REFORMAT	AK	30NOV95	AK
04	60033	ADDED C1000	AK	17JAN96	AK
05	60226	TEXT ADJUSTMENTS	AK	22MAY96	MP
06	70040	U4 NOT POPULATED	TP	13FEB97	MP
07	70105	U37,U39 WERE DAC0801	TP	21FEB97	MP
08	70216	R35 FROM 470R TO 3K3	MP	20MAY97	MP
09	70709	R157 FROM 27K TO 22K	MP	01DEC97	
10					

INTERFACE PANEL



- NOTES:**
- UNLESS OTHERWISE SPECIFIED:
 1/8W 5% FOR SURFACE RESISTORS
 1/2W 5% FOR THROUGH RESISTORS
 50V 5% FOR ALL CAPACITORS
 - THE FOLLOWING DENOTE CONNECTOR IDENTITIES:
 MALE
 FEMALE
 HARNESS
 - "H" AT COMPONENT DENOTES A HEATSINK.
 - "SKT" DENOTES SOCKETED INTEGRATED CIRCUIT.
 - "SM" IDENTIFIES SURFACE MOUNT PARTS.
 - PCB SENSITIVE TO ELECTROSTATIC DISCHARGE.
 - ARROWS ON SIGNAL LINES INDICATE THE DIRECTION OF FLOW.
 - SHIELDED AREAS AS SHOWN.
 - THE FOLLOWING DENOTE GROUND IDENTITIES:
 DIGITAL
 ANALOGUE
 CHASSIS
 - "DNP" IDENTIFIES THE FOLLOWING PARTS THAT ARE NOT TO BE POPULATED:
 U4
- SPECIAL NOTES:**
- A: POWER RAILS ARE SHOWN ON SHEET 11.

HIGHEST	REFERENCE DESIGNATORS	NOT USED

CAUTION

FOR CONTINUED SAFETY, REPLACE ALL COMPONENTS NOTED BY  WITH EXACT REPLACEMENT PARTS ONLY!

CONSULT SERVICE MANUAL FOR REPLACEMENT TYPE!

D

C

B

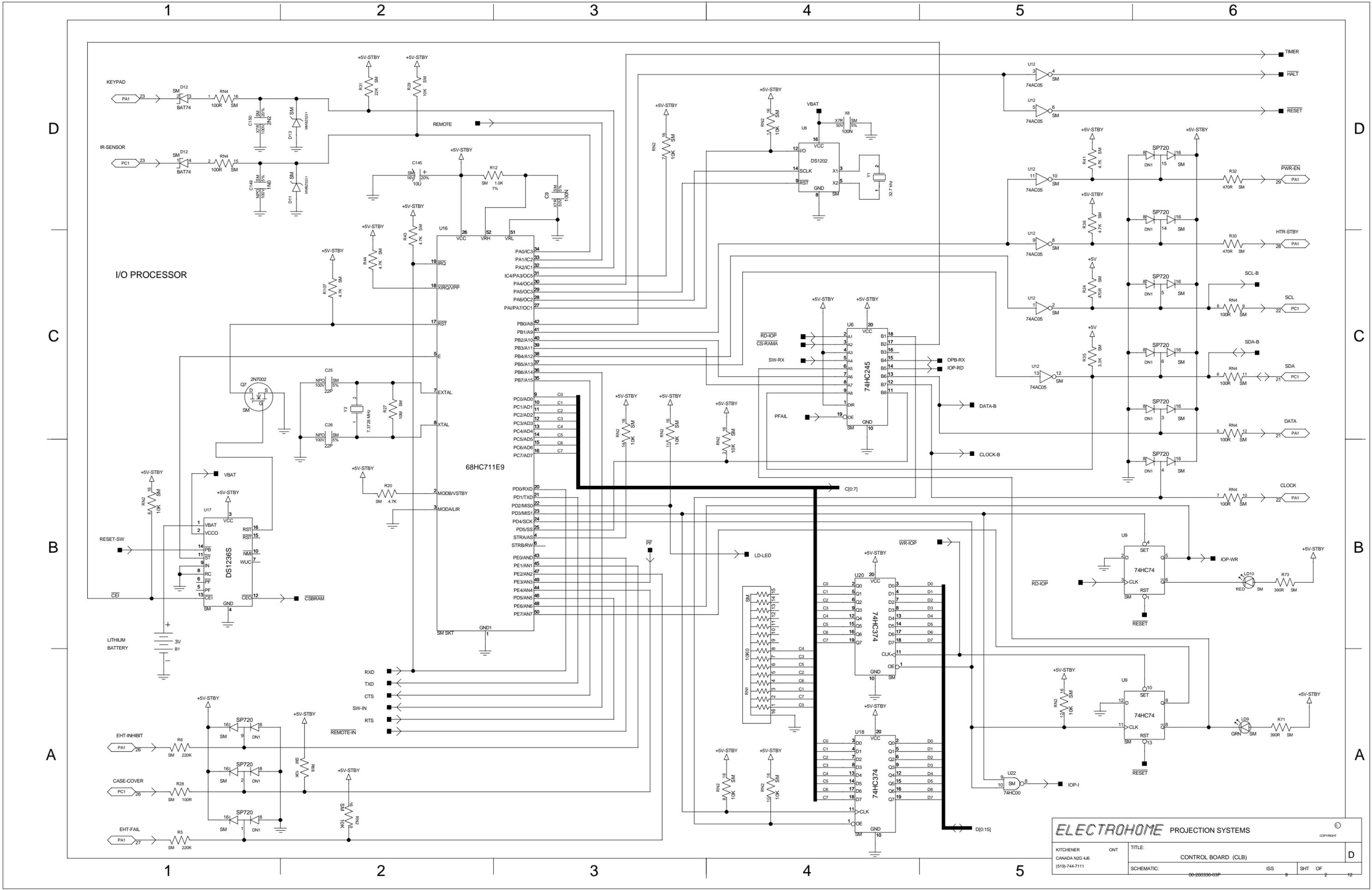
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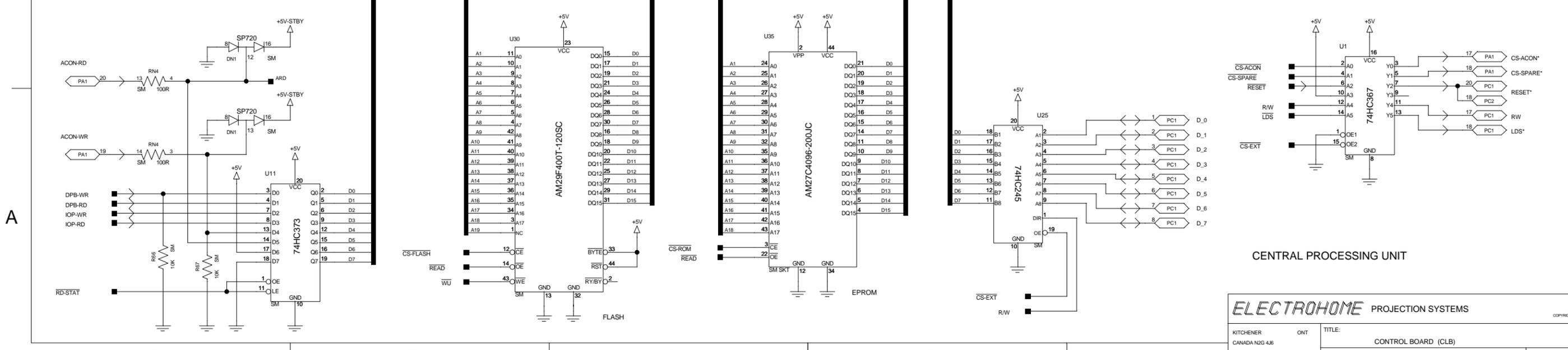
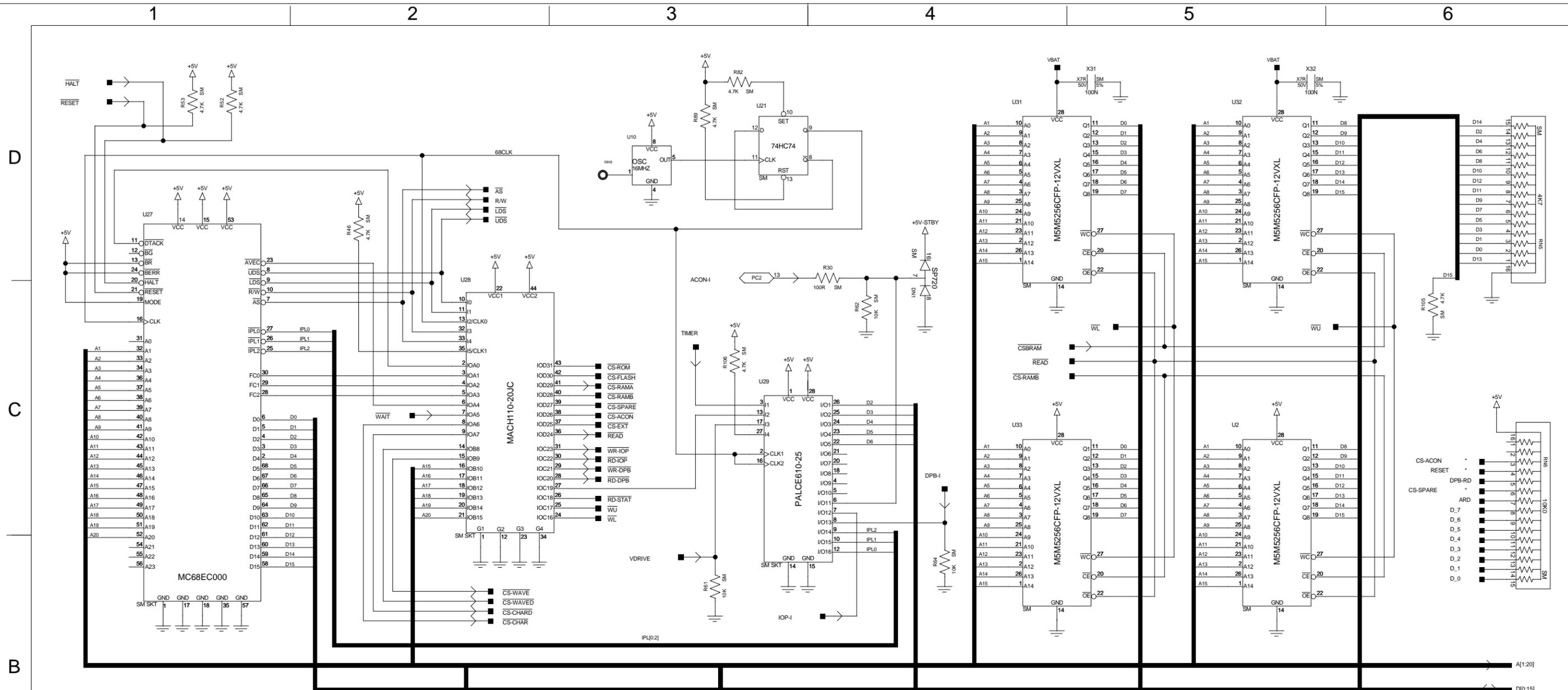
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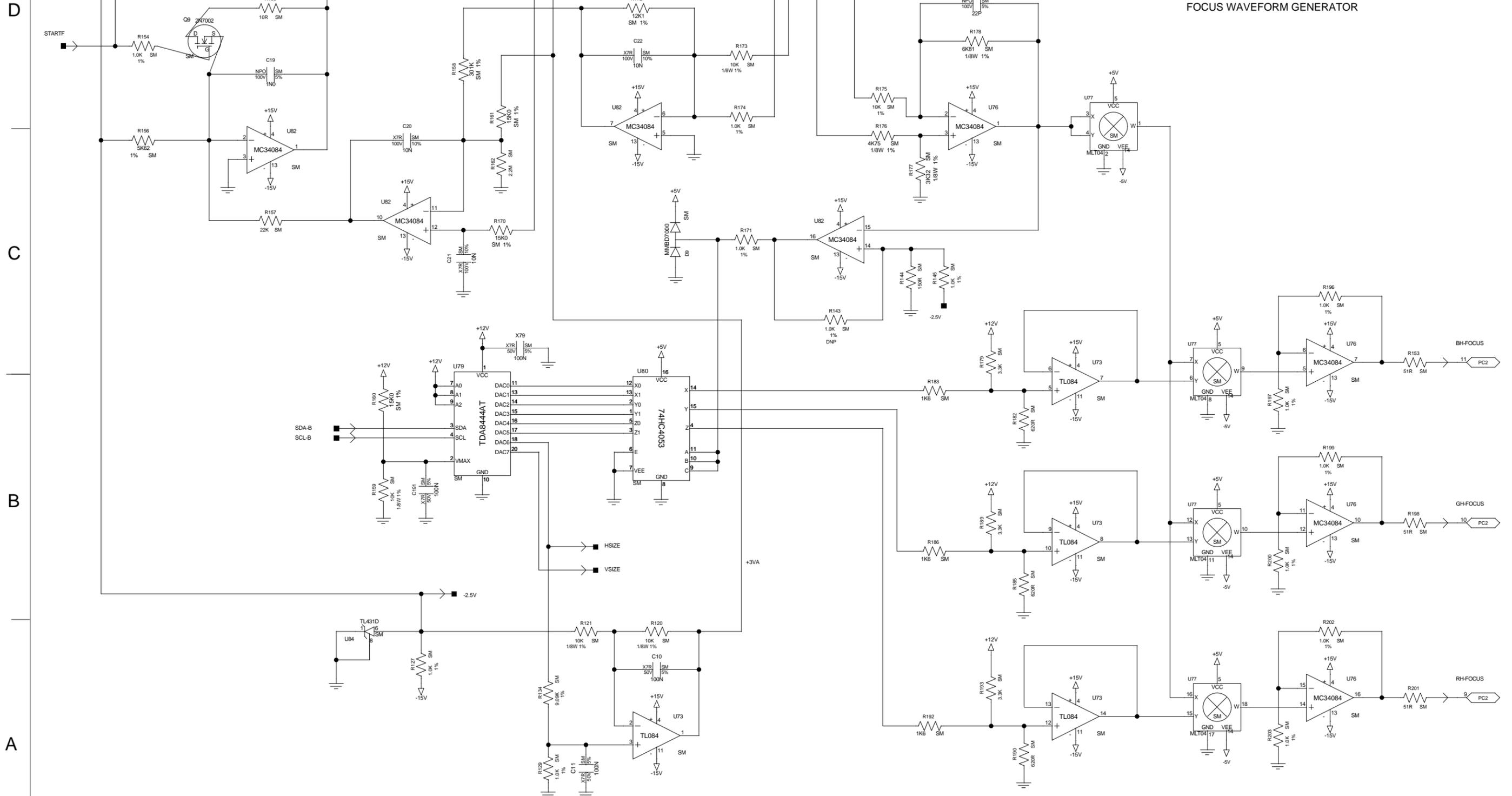
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HORIZONTAL DYNAMIC FOCUS WAVEFORM GENERATOR



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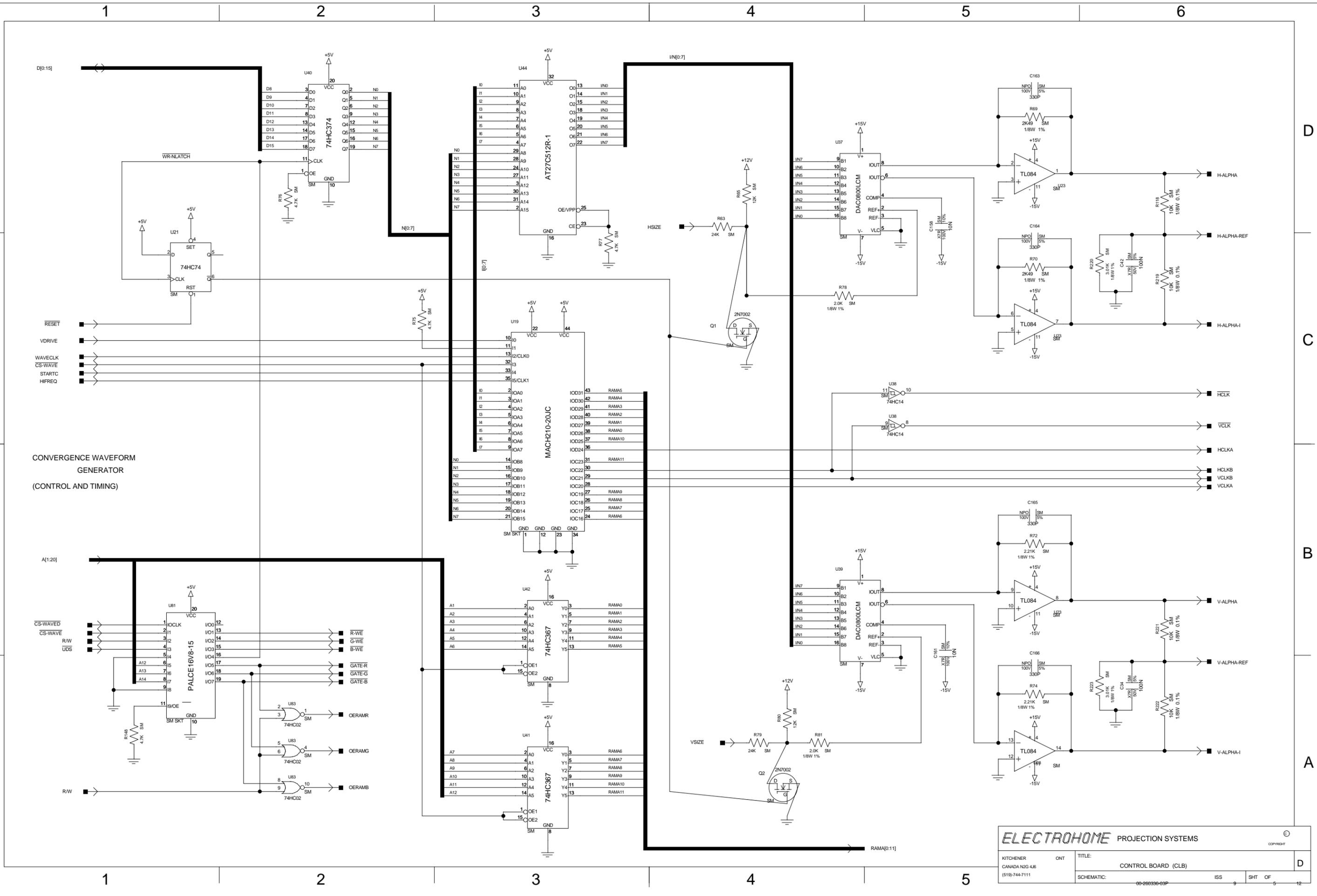
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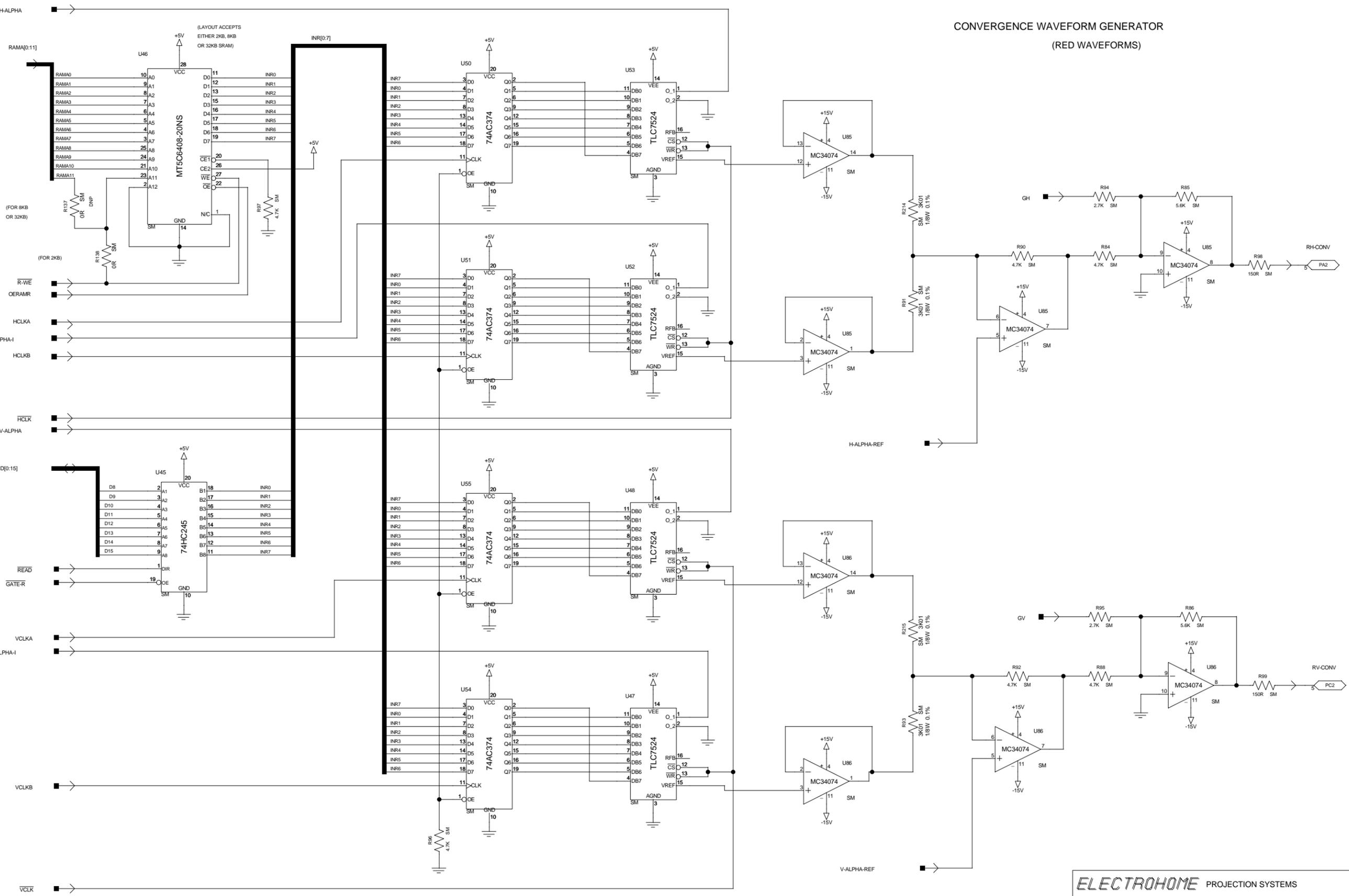
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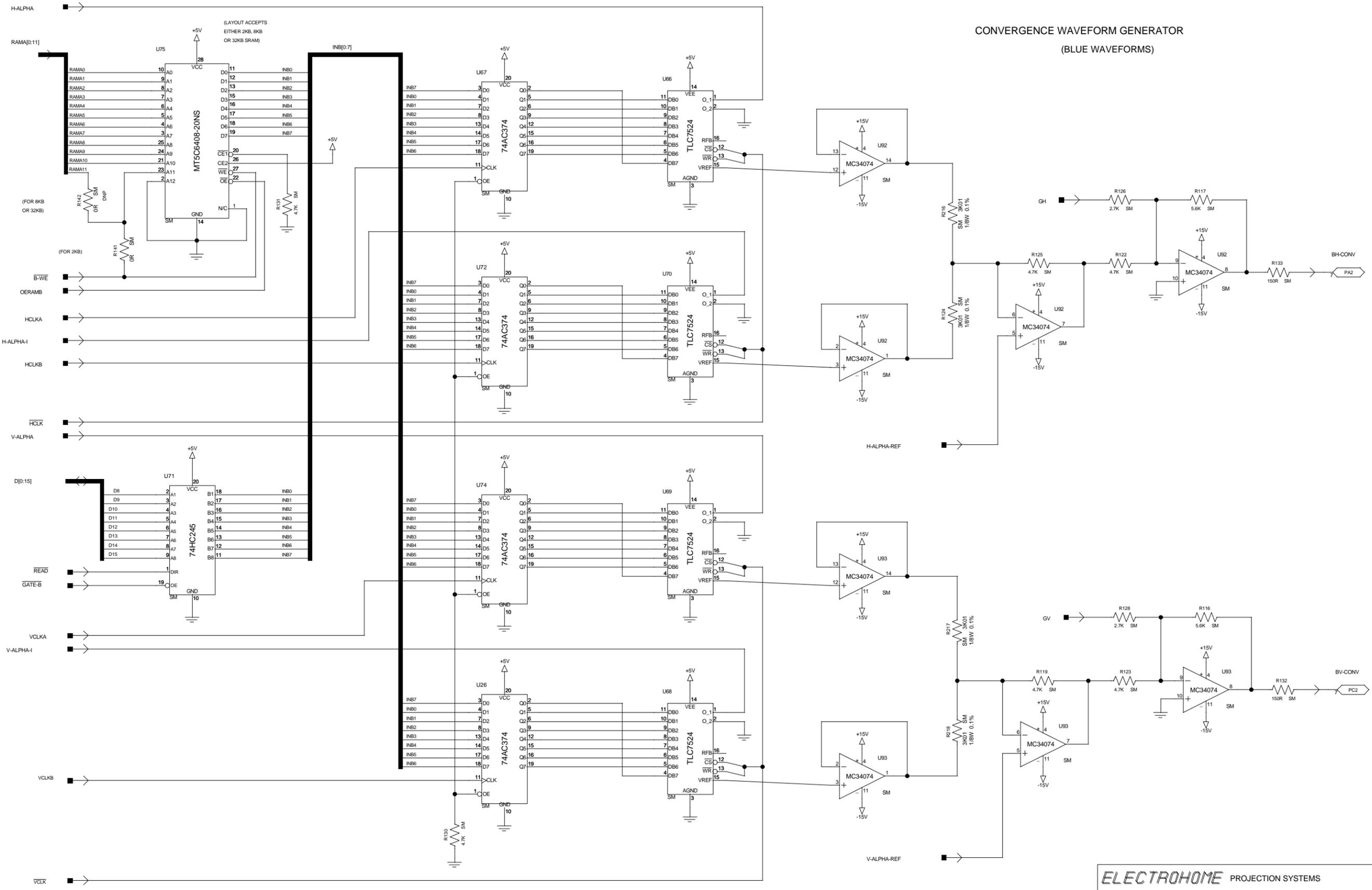
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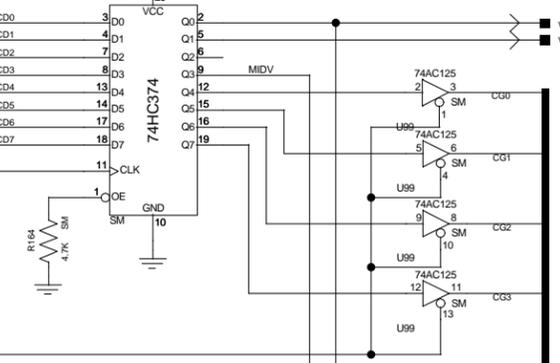
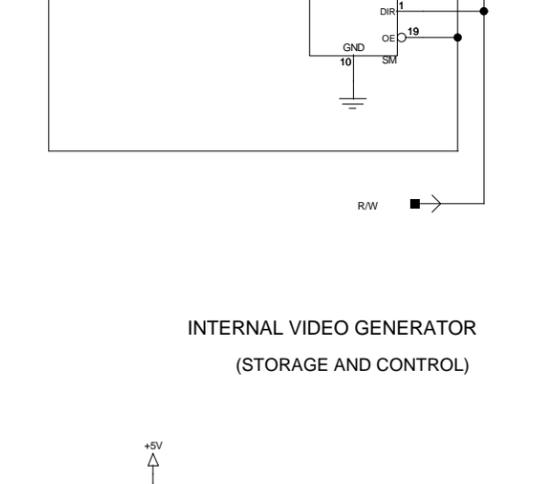
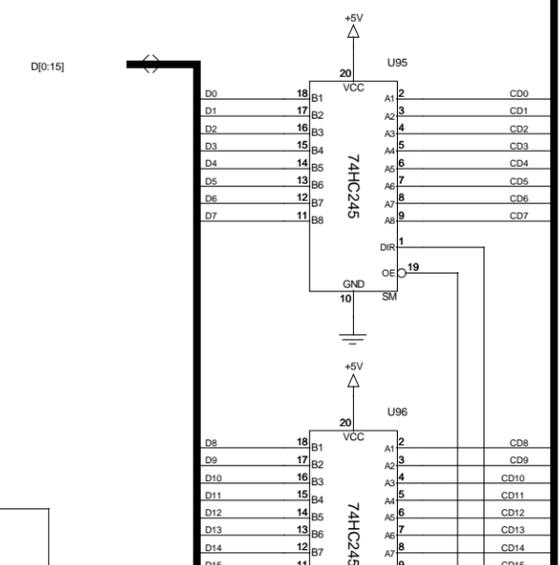
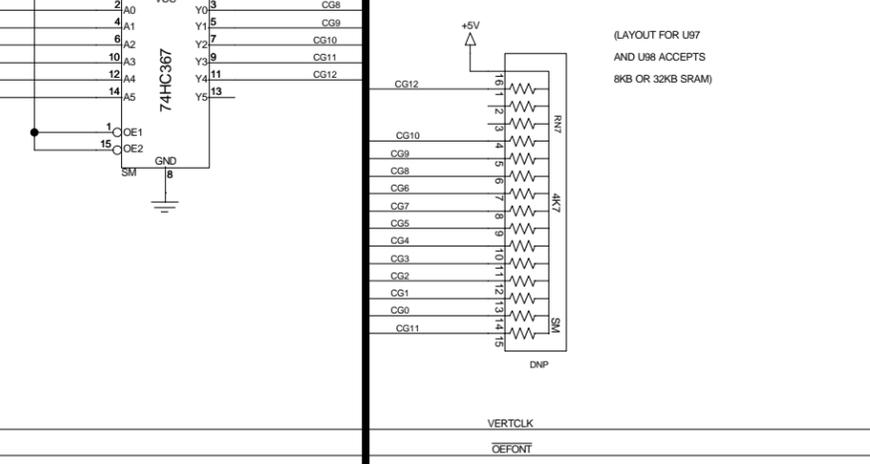
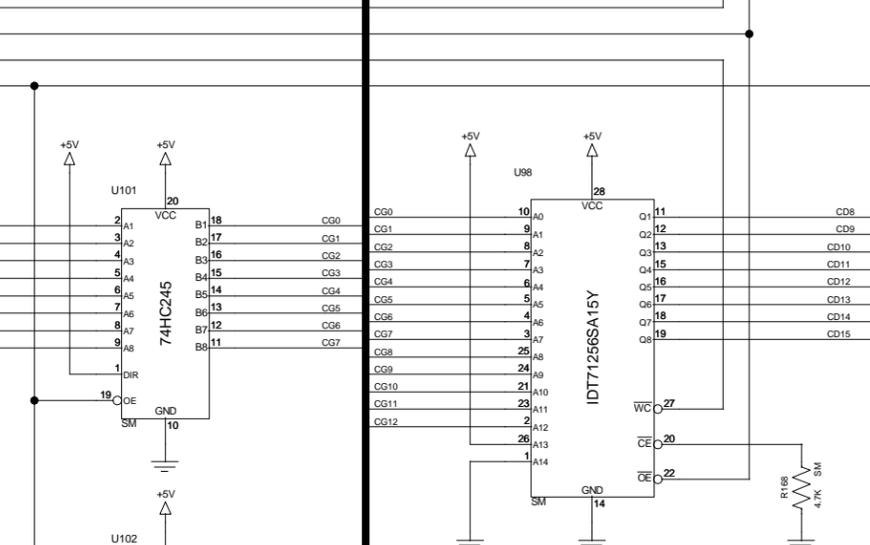
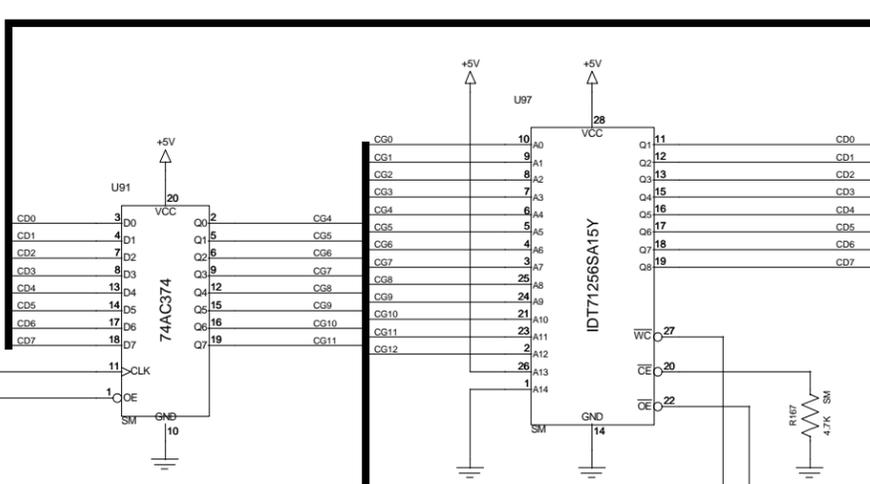
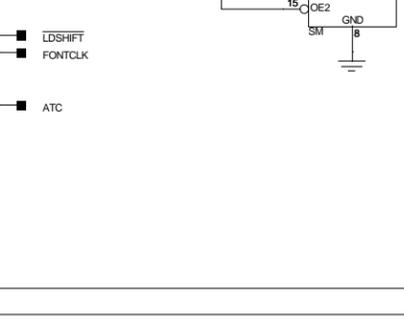
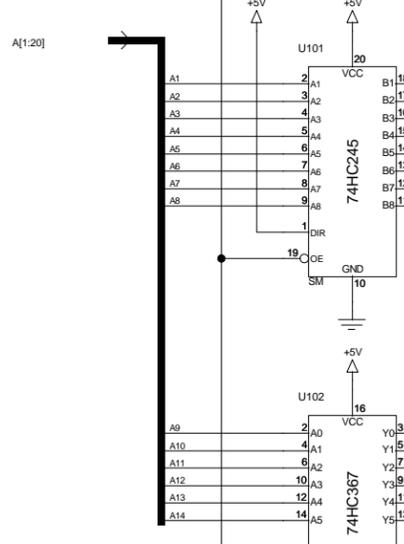
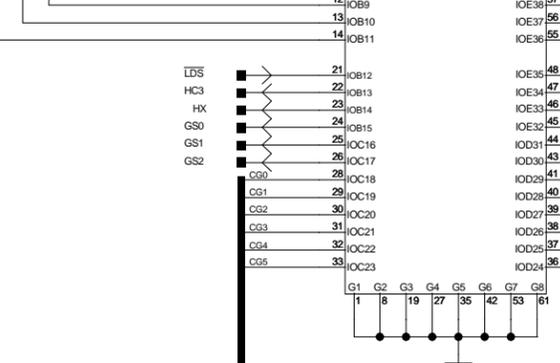
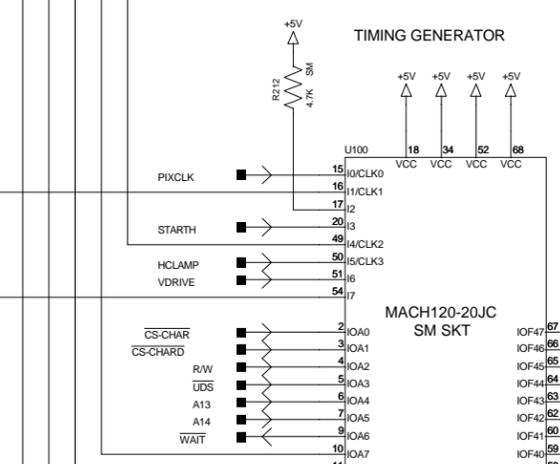
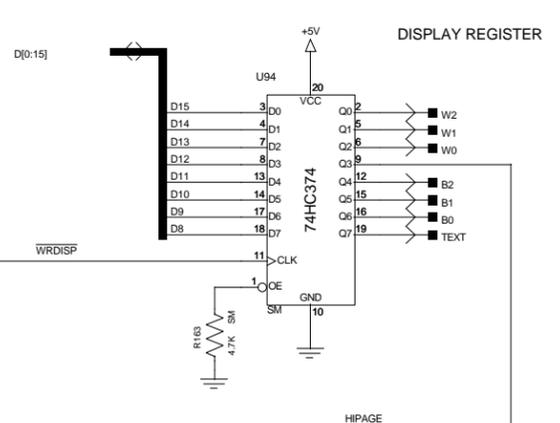
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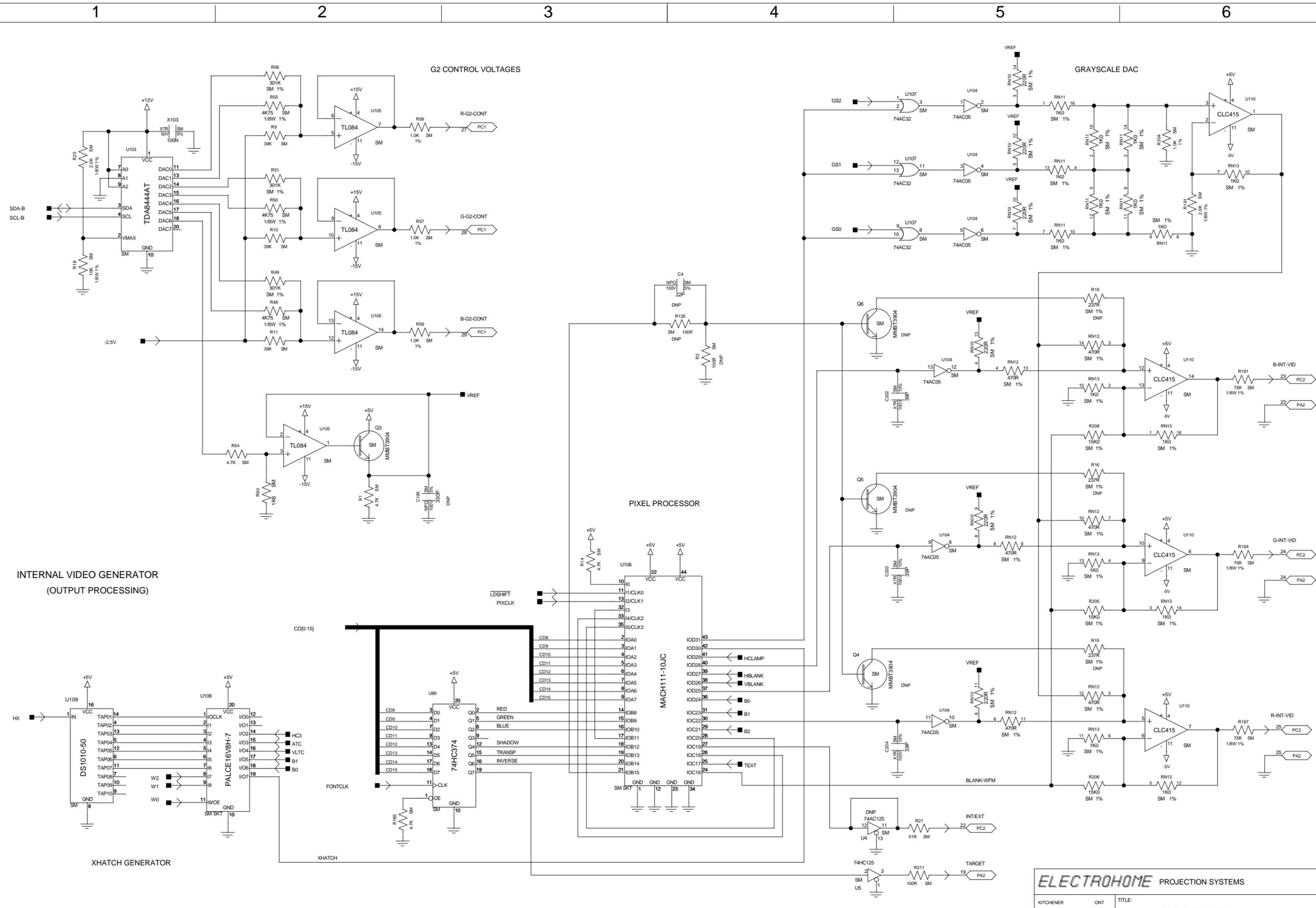


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