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REPLACEMENT PARTS

MODEL NO 8210
ECON 2066
MCN 5

TRANS DIGITIZER

PRINTED 19-Feb-86
REV DATE 14-Aug-85
MCN DATE 15-Aug-85

LeCROY PART NO	DESCRIPTION		
818 210 011	PC BD SUBASS'Y	8210-	PL:8210-1
818 210 021	PC BD SUBASS'Y	8210-	PL:8210-2
848 210 011	MECH SUBASS'Y	8210-	PL:8210-3

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REPLACEMENT PARTS

MODEL NO 8210-1 ANALOG PCB PRINTED 19-Feb-96
ECON 1023 REV DATE 14-Aug-85
MCN 5 MCN DATE 15-Aug-85
FAN HIST. NO 2066 FAN HIST 15-Aug-85

LeCROY PART NO			DESCRIPTION		
102	245	103	CAP CERA DISC 25V	.01 U	PT-PDCL-1/32 LEADS 3/8 AWG 22
102	335	104	CAP CERA CK05	.1 U	50V 20% TC:15% -55C TO +125C
116	305	050	CAP DIP MICA DM5	5 P	
116	515	510	CAP DIP MICA DM10	51 P	
116	525	102	CAP DIP MICA DM15	1000 P	
116	525*	621	CAP DIP MICA DM15	620 P	
142	824	685	CAP TANT DIP CASE	6.8 U	35V 20% .256 X .374 *
158	819	001	CAP VARI CERA 3.5 - 18 P		BLUE MARK .240 HI .220 DIA
161	335	062	RES CARBON FILM	6.2 OHM	1/4W 5%
161	335	101	RES CARBON FILM	100 OHM	1/4W 5%
161	335	103	RES CARBON FILM	10	1/4W 5%
161	335	131	RES CARBON FILM	130 OHM	1/4W 5%
161	335	134	RES CARBON FILM	130	1/4W 5%
161	335	151	RES CARBON FILM	150 OHM	1/4W 5%
161	335	153	RES CARBON FILM	15	1/4W 5%
161	335	183	RES CARBON FILM	18	1/4W 5%
161	335	201	RES CARBON FILM	200 OHM	1/4W 5%
161	335	202	RES CARBON FILM	2	1/4W 5%
161	335	203	RES CARBON FILM	20	1/4W 5%
161	335	431	RES CARBON FILM	430 OHM	1/4W 5%
161	335	470	RES CARBON FILM	47 OHM	1/4W 5%
161	335	471	RES CARBON FILM	470 OHM	1/4W 5%
161	335	511	RES CARBON FILM	510 OHM	1/4W 5%
161	335	512	RES CARBON FILM	5.1	1/4W 5%
161	335	750	RES CARBON FILM	75 OHM	1/4W 5%
168	531	369	RES PREC RN55D	562 OHM	
168	531	395	RES PREC RN55D	825 OHM	
168	531	559	RES PREC RN55D	53.6	
168	531	581	RES PREC RN55D	90.9	
168	531	680	RES PREC RN55D	976	
181	447	101	RES VARI CERMET	100 OHM	1/2W 10% 3/8"SQ .150 WIDE TOP ADJUST
181	447	501	RES VARI CERMET	500 OHM	1/2W 10% 3/8"SQ .150 WIDE TOP ADJUST
181	457	102	RES VARI CERMET	1	1/2W 10%
200	031	001	IC 2-INPUT NAND	SN7400	DIP-14/QUAD PKG 7400
200	031	003	IC 2-INPUT NOR	SN7402	DIP-14/QUAD PKG 7402
200	031	029	IC D-TYP FLOP	SN74S74	DIP-14/DUAL PKG/POS EDG-TR 74S74
200	041	052	IC 4-BIT REGST	DM74LS173	DIP-16 74LS173
200	041	073	IC 4-BIT CNTR	SN74LS160	DIP-16/SYNCH/DIRECT CLR 74LS160
200	071	003	IC 8-BIT REGIST	SN74LS37	DIP-20/3-STATE OUTPUTS 74LS374
208	011	011	IC JFET OP AMP	TL082C	DIP-8 082
208	021	340	IC VOLT REG +15	LM340AT1	TO-220 340
208	122	001	IC VOLT REG NEG	LM320T1	TO-220 320
209	119	001	MODULE A/D CONV	4131-3	CASE 2.1 X 3.8 X .41 4131
230	110	005	DIODE SWITCHING	1N444	
235	010	005	DIODE RECTIFIER	1N400	
235	050	001	DIODE RECTIFIER	1N413	
240	425	749	DIODE ZENER 4.3V	1N749	400MW

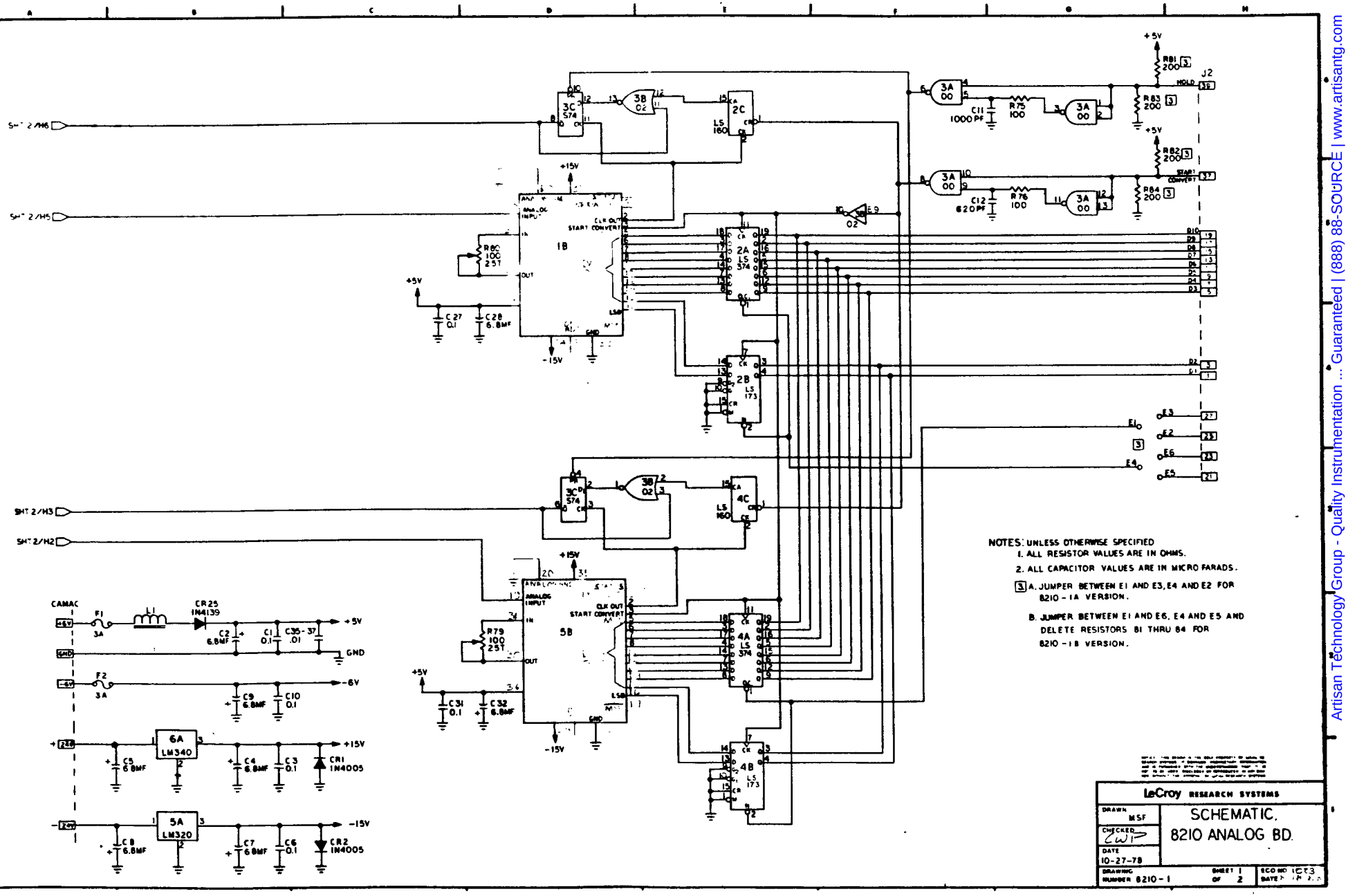
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REPLACEMENT PARTS

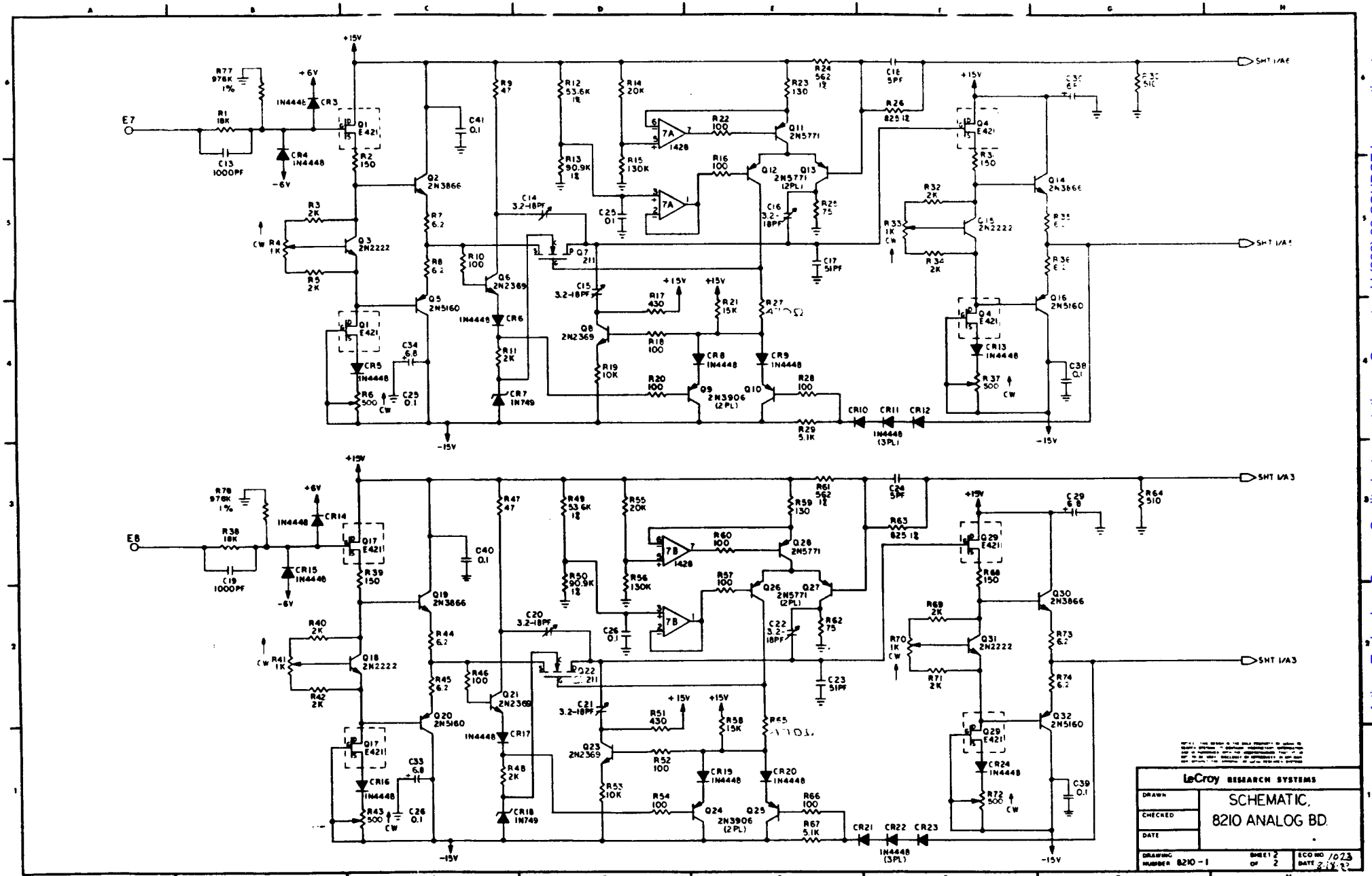
MODEL NO 8210-1 ANALOG PCB PRINTED 19-Feb-86
ECON 1023 REV DATE 14-Aug-85
MCN 5 MCN DATE 15-Aug-85
FAN HIST. NO 2066 FAN HIST 15-Aug-85

LeCROY PART NO	DESCRIPTION
270 110 001	TRANSISTOR NPN PN2369 TO-92 CASE (PLASTIC)
270 110 003	TRANSISTOR NPN 2N2222 TO-18
270 140 001	TRANSISTOR NPN 2N384 TO-39
275 140 001	TRANSISTOR PNP PWR 2N516 TO-39
275 170 002	TRANSISTOR PNP 2N577 TO-92
275 170 906	TRANSISTOR PNP 2N390 TO-92
280 121 211	TRANSISTOR FET "N" SD21 TO-72/MUST BE SPI - DO NOT SUB
280 150 421	TRANSISTORS FET "N" U44 DUAL PKG MATCHED JFETS
300 050 001	CHOKE FERRITE SINGLE LEA
403 170 040	HEADER RT ANGLE 40-PI
405 764 007	SOCKET SINGLE WIRE CLOSE FOR .025 PIN/LO PROFILE/SPRING
433 220 002	FUSE PICO II 125V 3 AM
500 090 001	INSULATOR 2.1X4.1X.009 WHT MYLAR (?)/USED WITH 209 119 001
500 120 002	TRANSIPAD *LARGE
500 860 302	INSULATOR FOR TO-22 SILICONE/THERMAL COND - EL INSUL
505 051 001	HEAT SINK FOR SCR LO PRO BLK ANODIZED ALUMINUM .375 HI
718 210 013	PC BD PREASSY 8210 ANALO 14NOV85 FAB-R ATW-N

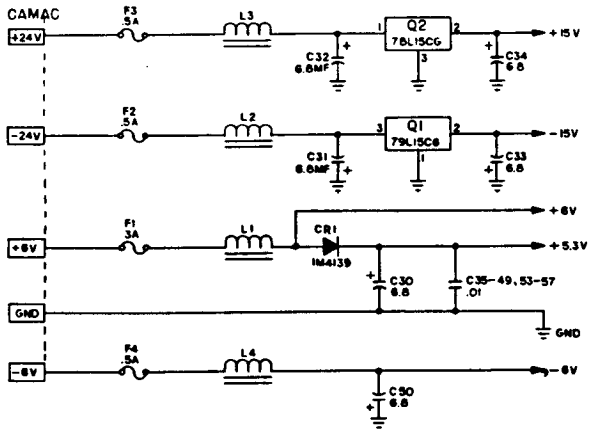
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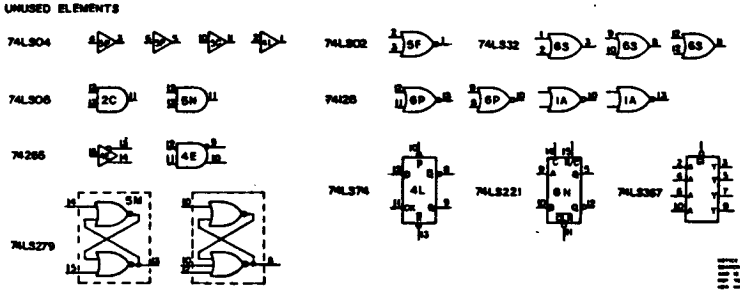


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LRS NO.	TYPE	POSITION	+5.2V	GND
200 041 173	74173	2D, 2L	16	7
200 031 002	7401	4B	14	7
200 031 028	74LS00	4P	14	7
200 031 029	74S74	3D	14	7
200 031 034	74S00	4F	14	7
200 031 046	74LS04	8P, 5C, 4J	14	7
200 031 049	74LS74	3A, 3H, 4M, 4L, 4H, 5H, 2K	14	7
200 031 051	74LS02	4G, 5F	14	7
200 031 071	74LS51	3F, 3E	14	7
200 031 073	74LS32	4D, 6S, 5D	14	7
200 031 077	74LS11	2F, 4C	14	7
200 031 082	74LS13	2B	14	7
200 031 086	74LS08	2C, 5N	14	7
200 031 087	74128	6P, 1A	14	7
200 031 104	74426	5K	14	7
200 041 006	74S112	3C	16	8
200 041 017	74LS112	5R, 4R, 5L, 5G, 5E	16	8
200 041 026	74LS16N	3N, 2N, 2M, 3M	16	8
200 041 037	74286	4E	16	8
200 041 039	74LS221	3G, 3B, 4N, 6R, 6N	16	8
200 041 049	74LS175	3I	16	8
200 041 050	74LS390	3R	16	8
200 041 052	74LS173	5I	16	8
200 041 057	74LS279	5M	16	8
200 041 059	74LS367	1D	16	8
200 041 048	74S151	5J	16	8
200 042 007	74LS133	4A	16	8
200 041 035	74LS125	4J	16	8
200 071 001	25LS240	3K	20	10
200 071 002	25LS241	1E	20	10
200 071 003	74LS374	2E, 1K, 1L	20	10
200 081 003	9403	1I, 1H, 1F	24	12
200 081 004	74LS154	5A	24	12
200 081 007	74LS151	3P, 3J	16	8
200 031 004	7404	1C	14	7
200 081 008	74LS624	1B	14	7

UNUSED ELEMENTS



NOTES: UNLESS OTHERWISE SPECIFIED

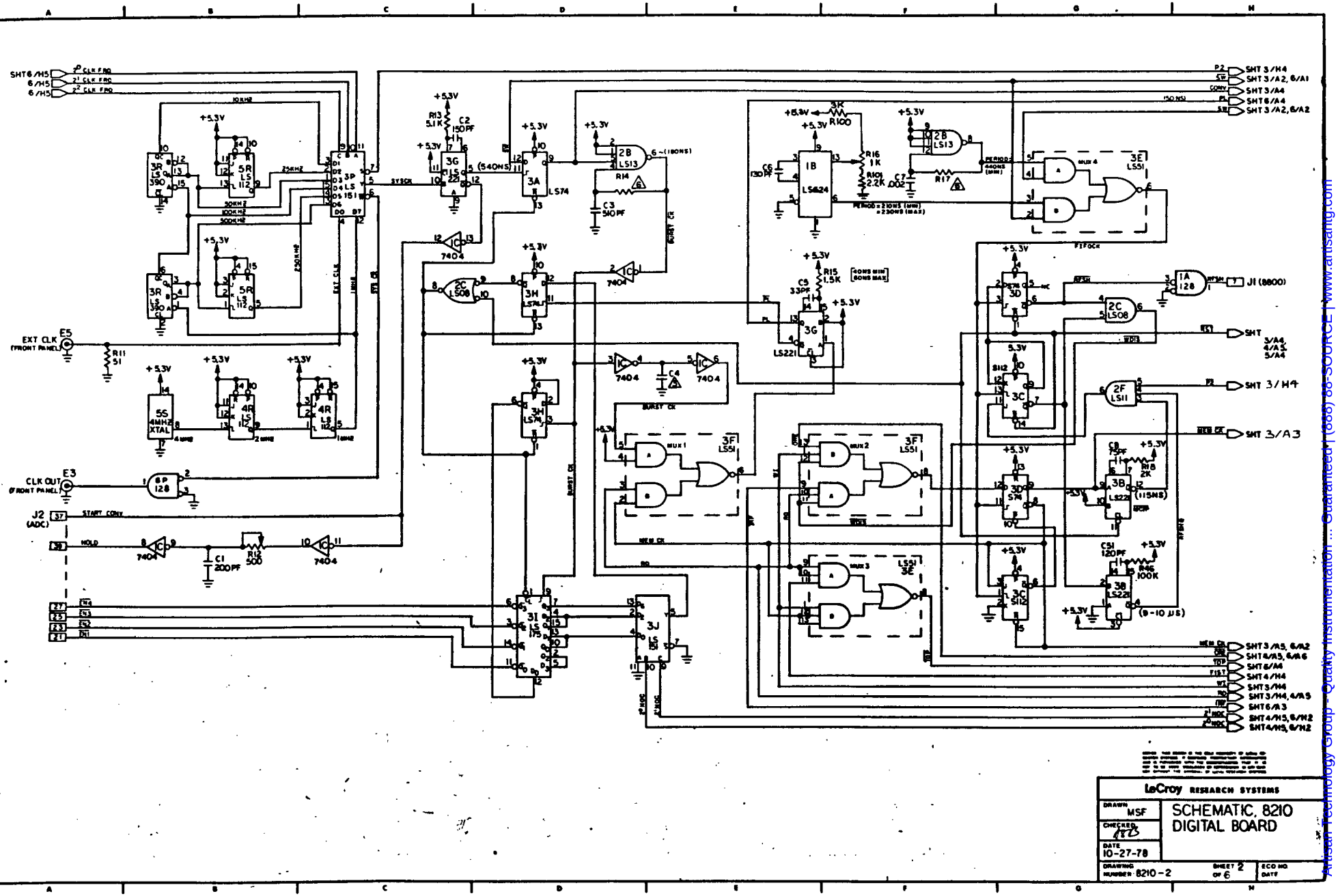
1. ALL RESISTOR VALUES ARE IN OHMS
2. ALL RESISTORS 1/4W 5%
3. ⚠ CAPACITOR VALUE SELECTED AT TEST
4. 81, 4, 6, 9, 12, 13 ARE GND CONNECTION FOR COAX CABLES
5. ALL CAPACITANCE VALUES ARE IN MICROFARADS
6. ⚠ RESISTOR VALUE SELECTED AT TEST

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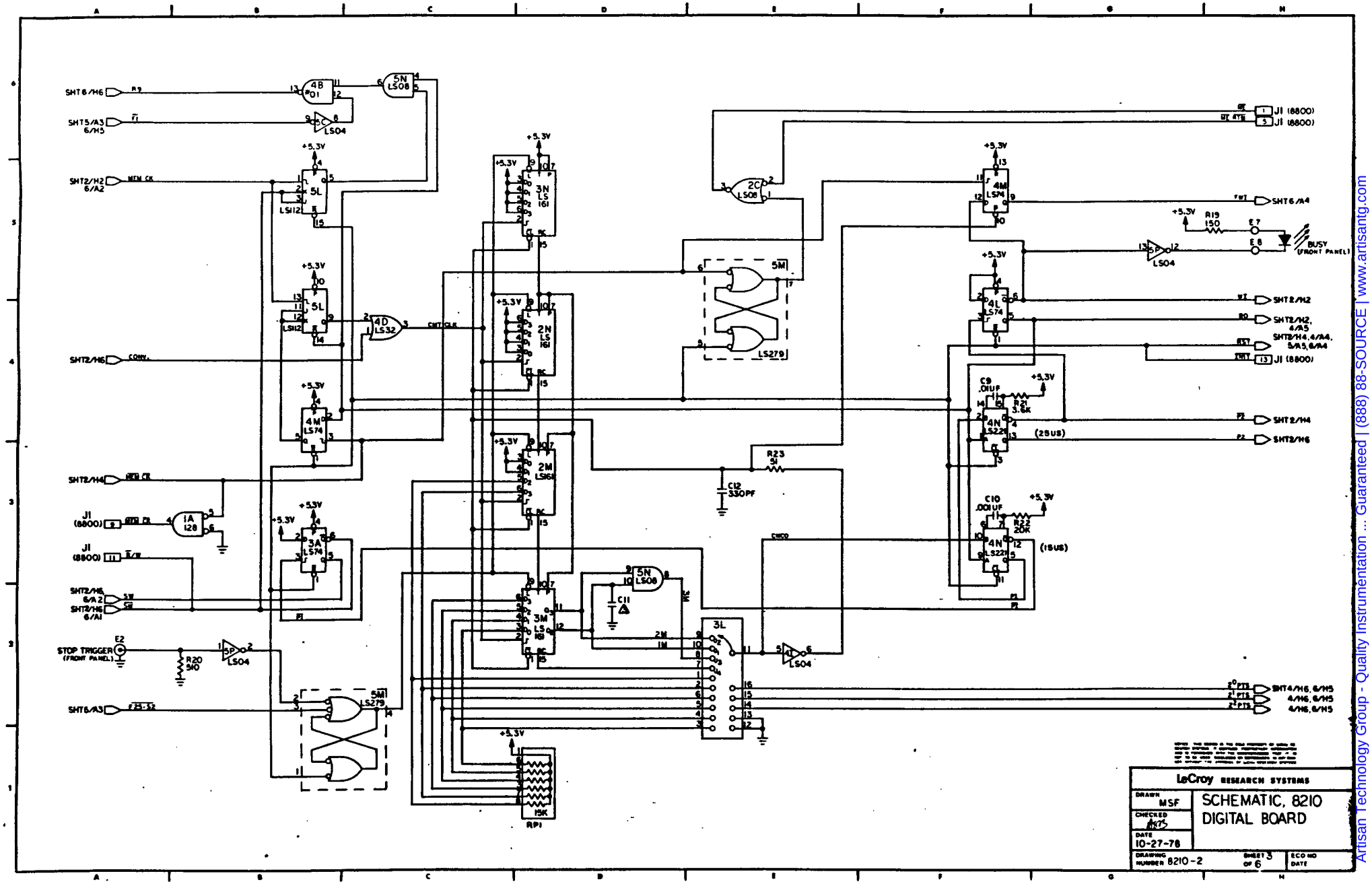
LeCroy RESEARCH SYSTEMS

DRAWN RP	SCHEMATIC, 8210-2 DIGTAL BOARD
CHECKED	
DATE 10-27-78	
DRAWING NUMBER 8210-2	SHEET 1 OF 6
	ECO NO 1017 DATE 2-16-79

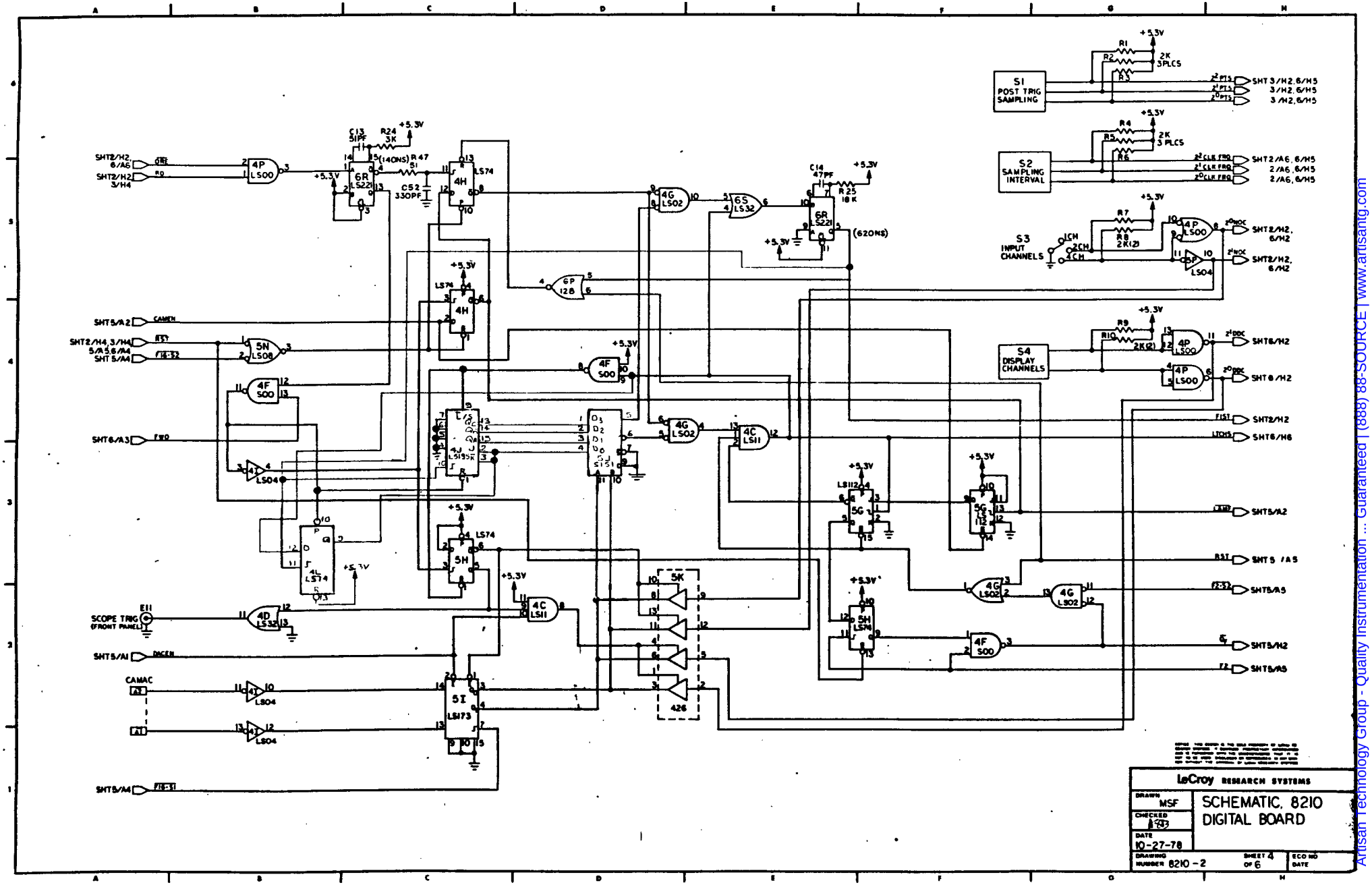
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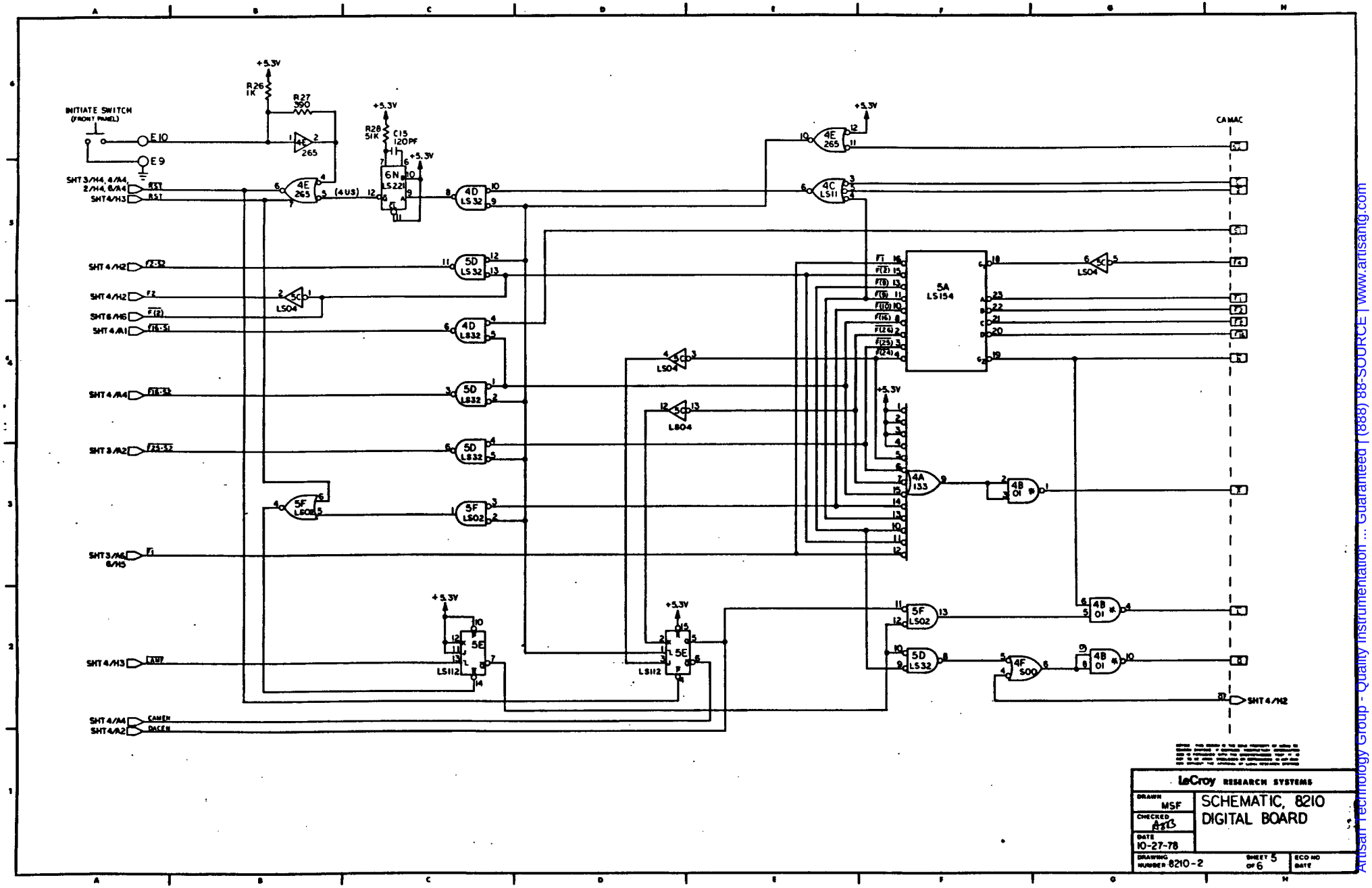
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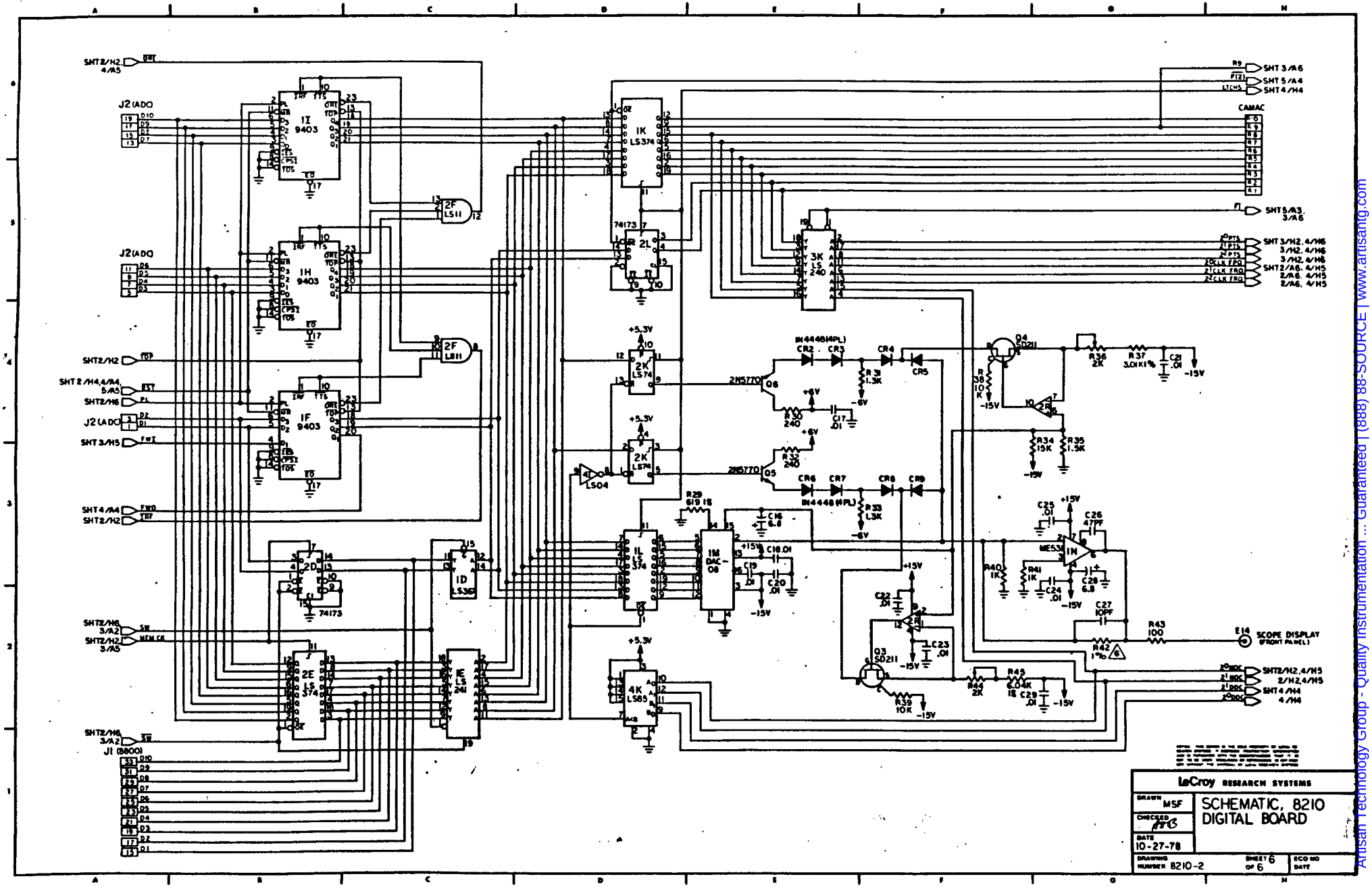
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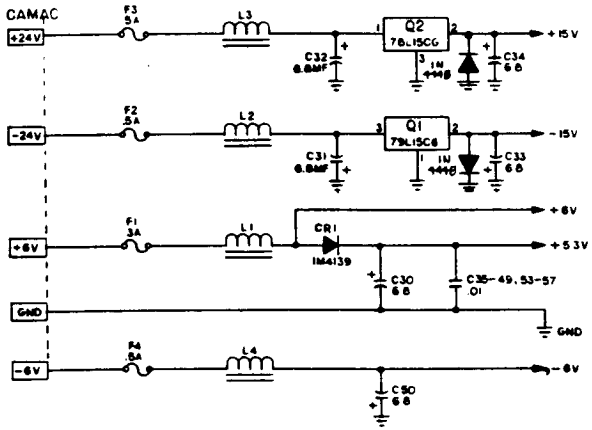
PART NUMBER	DESCRIPTION	QUANTITY PER
102245103	CAP CERA DISC 25V .01 UF	31
102444470	CAP CERA DISC 100V 47 PF	1
102944100	CAP CERA DISC 1KV 10 PF	1
103437104	CAP CERA MONO 100V .1 UF	8
103626102	CAP CERA MONO 100 .001 UF	3
116305131	CAP DIP MICA DM 5 130 PF	1
116515121	CAP DIP MICA DM10 120 PF	2
116515151	CAP DIP MICA DM10 150 PF	1
116515201	CAP DIP MICA DM10 200 PF	1
116515330	CAP DIP MICA DM10 33 PF	1
116515331	CAP DIP MICA DM10 330 PF	2
116515470	CAP DIP MICA DM10 47 PF	1
116515510	CAP DIP MICA DM10 51 PF	1
116515750	CAP DIP MICA DM10 75 PF	1
116525511	CAP DIP MICA DM15 510 PF	1
142824685	CAP TANT DIP CASE 6.8 UF	9
161335101	RES CARBON FILM 100 OHMS	1
161335102	RES CARBON FILM 1 K	3
161335103	RES CARBON FILM 10 K	2
161335104	RES CARBON FILM 100 K	1
161335132	RES CARBON FILM 1.3 K	2
161335151	RES CARBON FILM 150 OHMS	1
161335152	RES CARBON FILM 1.5 K	1
161335153	RES CARBON FILM 15 K	1
161335183	RES CARBON FILM 18 K	1
161335202	RES CARBON FILM 2 K	11
161335203	RES CARBON FILM 20 K	1
161335222	RES CARBON FILM 2.2 K	1
161335241	RES CARBON FILM 240 OHMS	2
161335302	RES CARBON FILM 3 K	2
161335362	RES CARBON FILM 3.6 K	1
161335391	RES CARBON FILM 390 OHMS	1
161335510	RES CARBON FILM 51 OHMS	3
161335511	RES CARBON FILM 510 OHMS	1
161335512	RES CARBON FILM 5.1 K	1
161335513	RES CARBON FILM 51 K	1
168531373	RES PREC RN55D 619 OHMS	1
168531410	RES PREC RN55D 1.50 K	2
168531439	RES PREC RN55D 3.01 K	1
168531468	RES PREC RN55D 6.04 K	1
181417202	RES VARI CERMET 2 K	2
181457102	RES VARI CERMET 1 K	1
181457501	RES VARI CERMET 500 OHMS	1
190742153	RES NETWORK (7 RES) 15 K	1
200031002	IC 2-INPUT NAND SN7401N	1
200031004	IC HEX INVERTER SN7404N	1
200031028	IC 2-INPUT NAND SN74LS00N	1
200031029	IC D-TYP FLOP SN74S74N	1
200031034	IC 2-INPUT NAND SN74S00N	1
200031046	IC HEX INVERTER SN74LS04N	3
200031049	IC D-TYP FLOP SN74LS74N	7
200031051	IC 2-INPUT NOR SN74LS02N	2
200031071	IC AND-OR-INV 6 SN74LS51N	2
200031073	IC 2-IN POS OR SN74LS32N	3

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PART NUMBER	DESCRIPTION	QUANTITY PER
200031077	IC 3-INPUT AND SN74LS11N	2
200031082	IC 4-INPUT NAND SN74LS13N	1
200031086	IC 2-INPUT AND SN74LS08N	2
200031087	IC LINE DRIVER SN74128N	2
200031104	IC QUAD GATE SN74426N	1
200041008	IC J-K FLOP SN74S112N	1
200041017	IC J-K FLOP SN74LS112N	5
200041026	IC 4-BIT CTR SN74LS161N	4
200041037	IC COMPL-OUT ELE SN74265N	1
200041039	IC MONO/MULTIVIB N74LS221	5
200041043	IC 4-BIT MAGN1T SN74LS85N	1
200041049	IC D-TYP FLOP SN74LS175N	1
200041050	IC 4-BIT COUNT SN74LS390N	1
200041052	IC 4-BIT REGST DM74LS173N	1
200041057	IC LATCH SN74LS279N	1
200041059	IC BUS DRIVER SN74LS367N	1
200041173	IC 4-BIT REGISTR SN74173N	2
200042007	IC 13-IN NAND 74LS133PC	1
200071001	IC 8 X BUFFER SN74LS240	1
200071002	IC 8 X BUFFER SN74LS241	1
200071003	IC 8-BIT REGIST SN74LS374	3
200081003	IC FIFO BUFF MEMRY 9403PC	3
200081004	IC DECODER/DEM DM74LS154N	1
200081007	IC MULTIPLEXER SN74LS151	3
200141195	IC SHIFT REG SN74LS195AN	1
208011531	IC SINGLE OP AMP NE531V	1
208031008	IC VOLT CONTR OSC 74LS624	1
208034001	IC DUAL OP AMP UA747	1
208041001	IC 8-BIT DAC MONODAC-08EQ	1
208164001	IC VOLT REG NEG MC79L15CG	1
208164002	IC VOLT REG POS MC78L15CG	1
230110005	DIODE SWITCHING 1N4448	10
235050001	DIODE RECTIFIER 1N4139	1
270170001	TRANSISTOR NPN 2N5770	2
280120211	TRANSISTOR FET 'N' SD211	2
300050001	CHOKE FERRITE SINGLE LEAD	4
309010004	CRYSTAL OSCILLATOR 4 MHZ	1
403152040	HEADER RT ANGLE WW 40-PIN	1
403170040	HEADER RT ANGLE 40-PIN	1
405764007	SOCKET SINGLE WIRE CLOSED	8
433220002	FUSE PICO II 125V 3 AMP	1
433220003	FUSE PICO II 125V .5 AMP	3
454316016	HDR (PLATFORM PLUG)DIP-16	1
454901102	COVER FOR PLATFORM DIP-16	1
500120002	TRANSIPAD 'LARGE'	2
718210023	PC BD PREASS'Y 8210 DIGIT	1

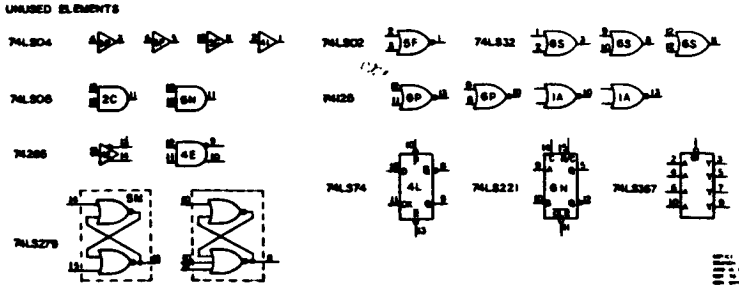
End of report. 100 Details encountered.

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LRS NO.	TYPE	POSITION	+5.3V	GND
200 041 173	74173	2D, 2L	16	7
200 031 002	7401	4B	14	7
200 031 026	74L900	4P	14	7
200 031 029	74S74	3D	14	7
200 031 034	74S00	4F	14	7
200 031 046	74L904	5P, 5C, 4J	14	7
200 031 049	74LS74	3A, 3H, 4M, 4L, 4H, 5H, 2K	14	7
200 031 051	74L902	4G, 5F	14	7
20C 031 071	74L951	3F, 3E	14	7
200 031 073	74LS32	4D, 6S, 5D	14	7
200 031 077	74LS11	2F, 4C	14	7
200 031 082	74LS13	2B	14	7
200 031 086	74L906	2C, 5N	14	7
200 031 087	74126	6P, 1A	14	7
200 031 104	74426	5K	14	7
200 041 008	74S112	3C	16	8
200 041 017	74LS112	5R, 4R, 5L, 5G, 5E	16	8
200 041 026	74LS161	3N, 2N, 2M, 3M	16	8
200 041 027	74265	4E	16	8
200 041 039	74LS221	3G, 3B, 4N, 6R, 6N	16	8
200 041 049	74LS175	3I	16	8
200 041 050	74LS280	3R	16	8
200 041 052	74LS173	5J	16	8
200 041 057	74LS279	5M	16	8
200 041 059	74LS367	1D	16	8
200 041 068	74S151	5J	16	8
200 042 007	74LS133	4A	16	8
200 [illegible]	74LS195	4J	16	8
200 071 001	25LS240	3K	20	10
200 071 002	25LS241	1E	20	10
200 071 003	74LS374	2E, 1K, 1L	20	10
200 081 003	8403	1I, 1M, 1F	24	12
200 081 004	74LS154	5A	24	12
200 081 007	74LS151	3P, 3J	16	8
200 031 004	7404	1C	14	7
200 081 008	74LS624	1B	14	7

UNUSED ELEMENTS



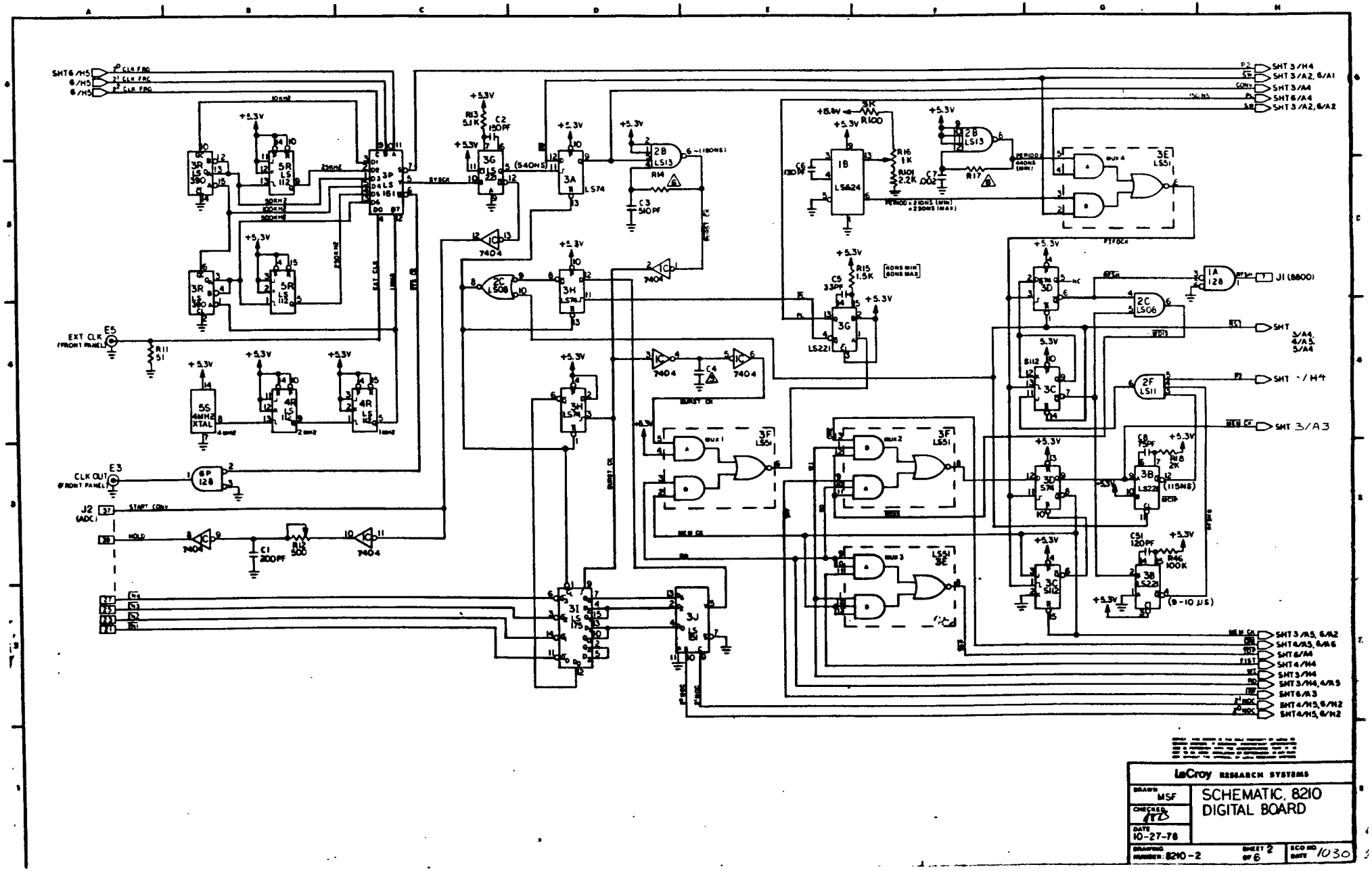
NOTES. UNLESS OTHERWISE SPECIFIED

1. ALL RESISTOR VALUES ARE IN OHMS
2. ALL RESISTORS 1/4W 5%
3. ⚠ CAPACITOR VALUE SELECTED AT TEST
4. 8I, 4, 6, 9, 12, 13 ARE GND CONNECTION FOR COAX CABLES
5. ALL CAPACITANCE VALUES ARE IN MICROFARADS
6. ⚠ RESISTOR VALUE SELECTED AT TEST

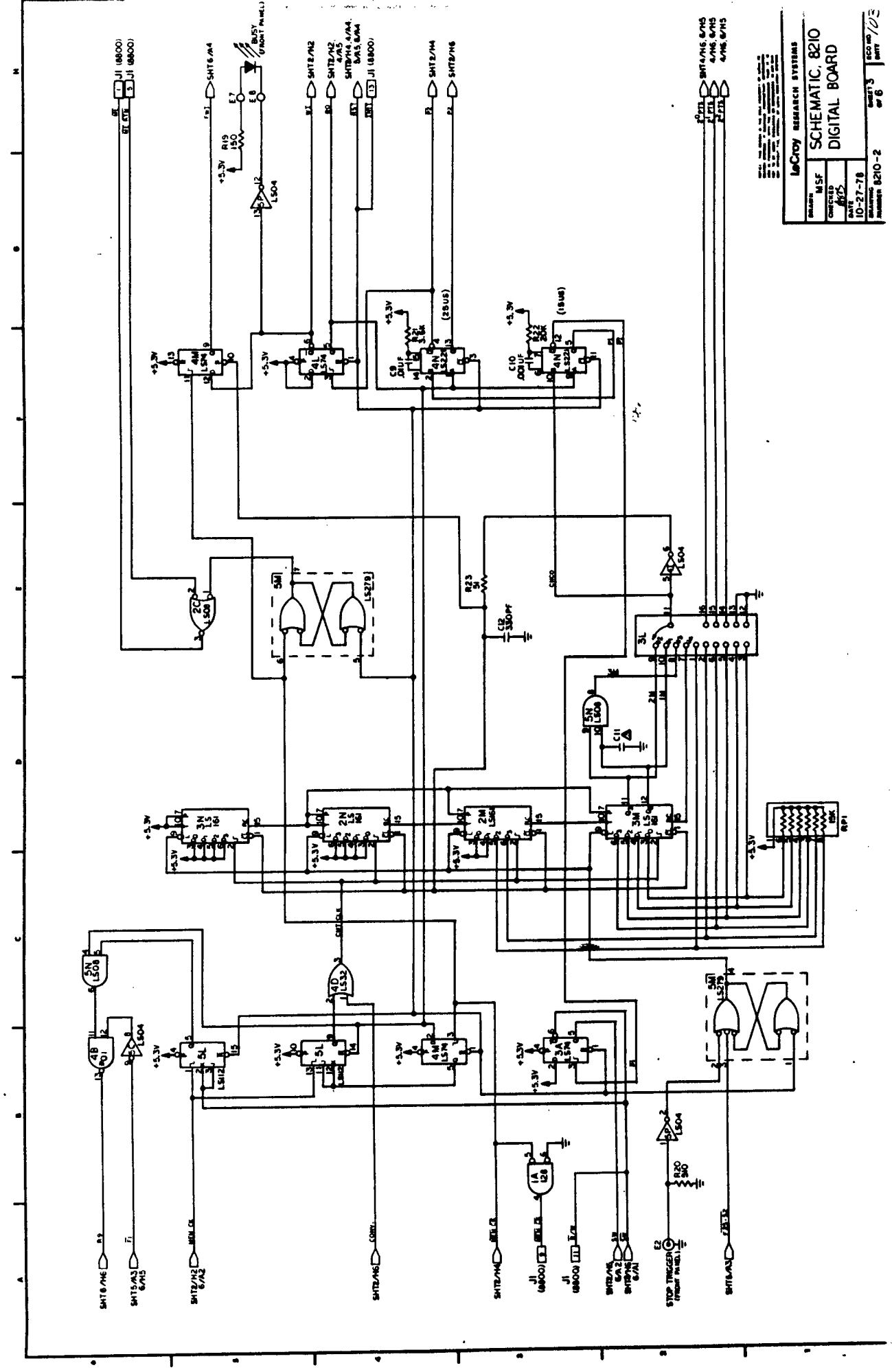
LeCroy RESEARCH SYSTEMS

DRAWN RP	SCHEMATIC, 8210-2 DIGTAL BOARD
CHECKED	
DATE 10-27-78	
DRAWING 8210-2	SHEET 1

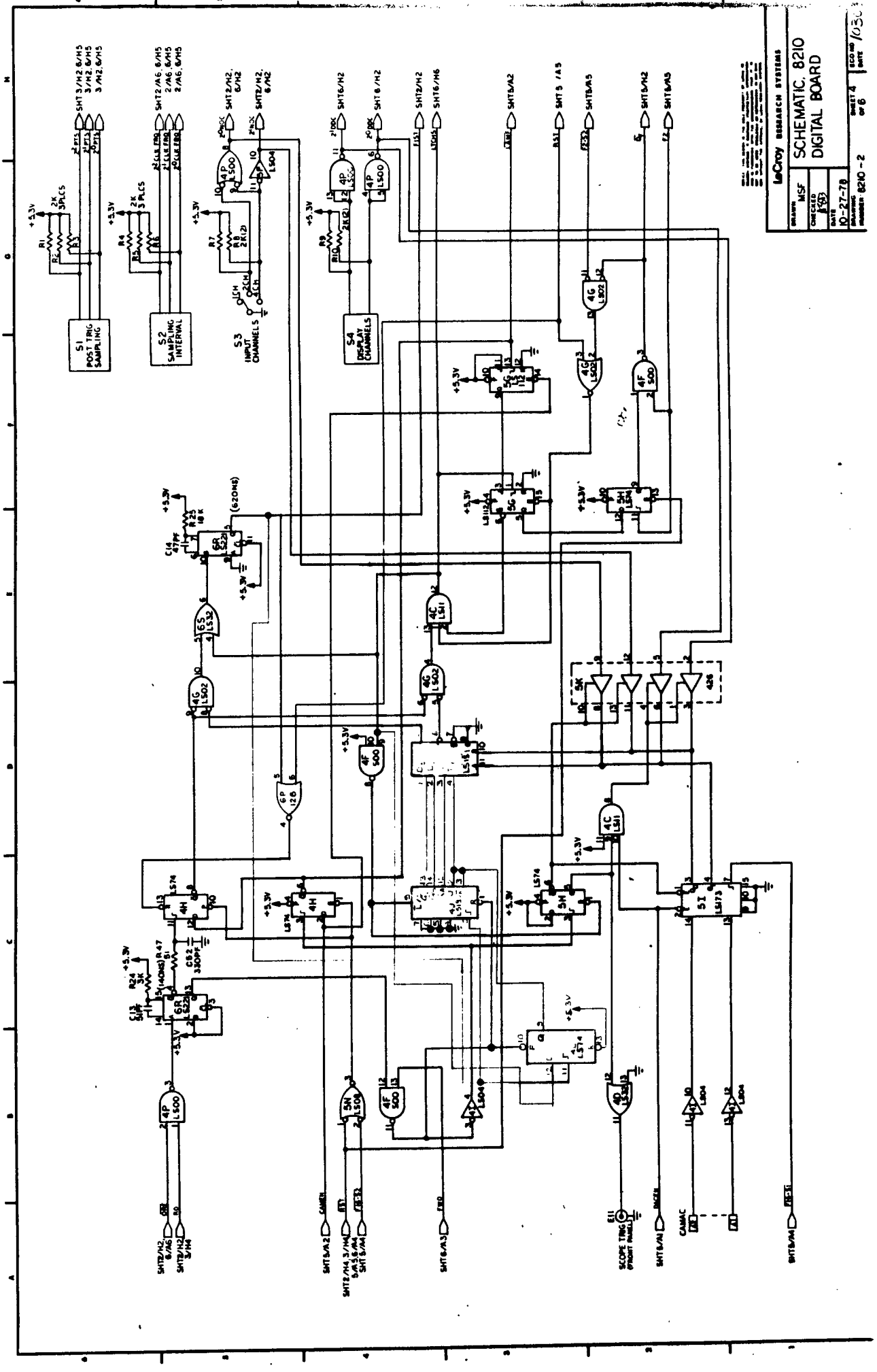
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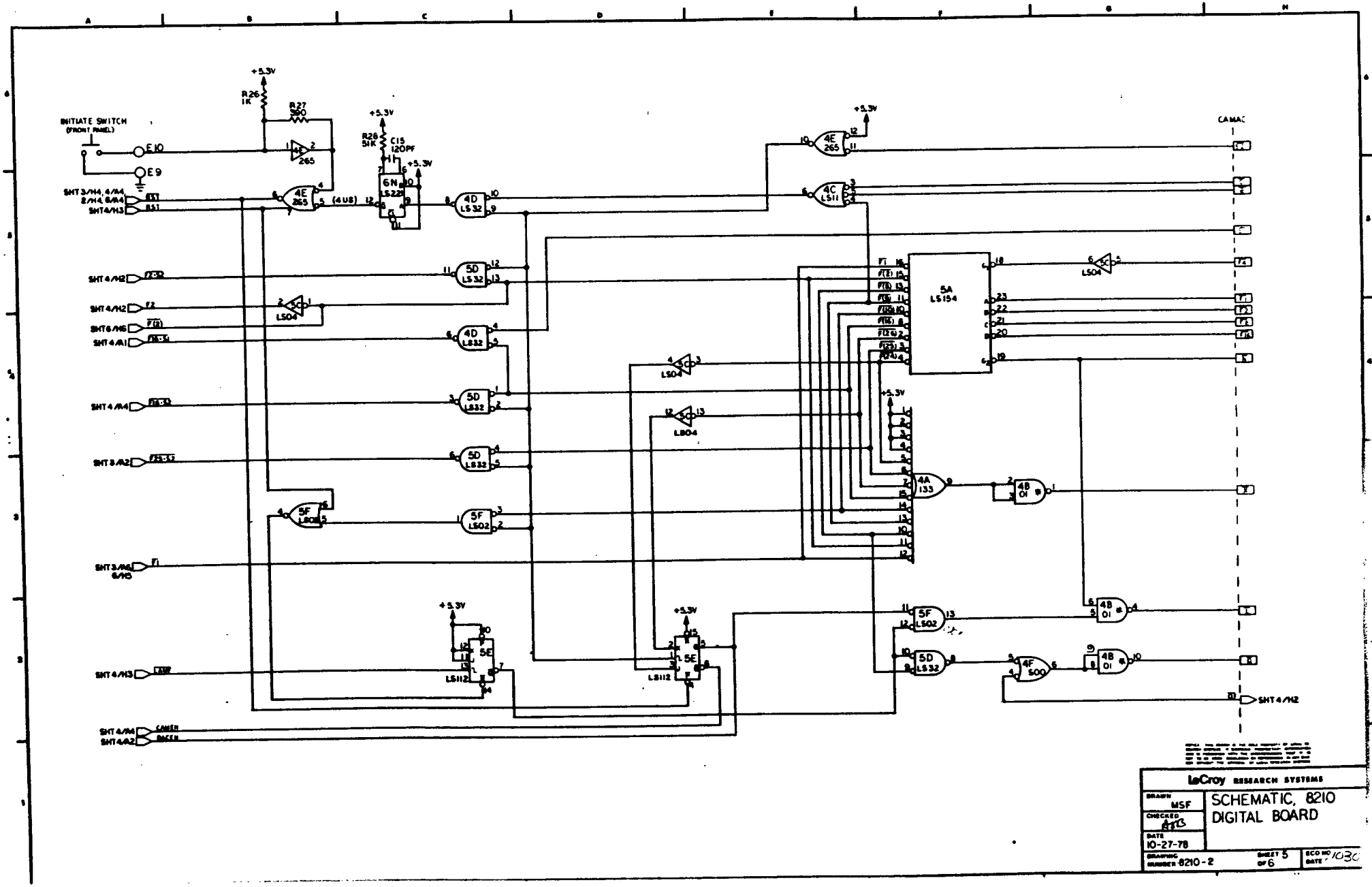
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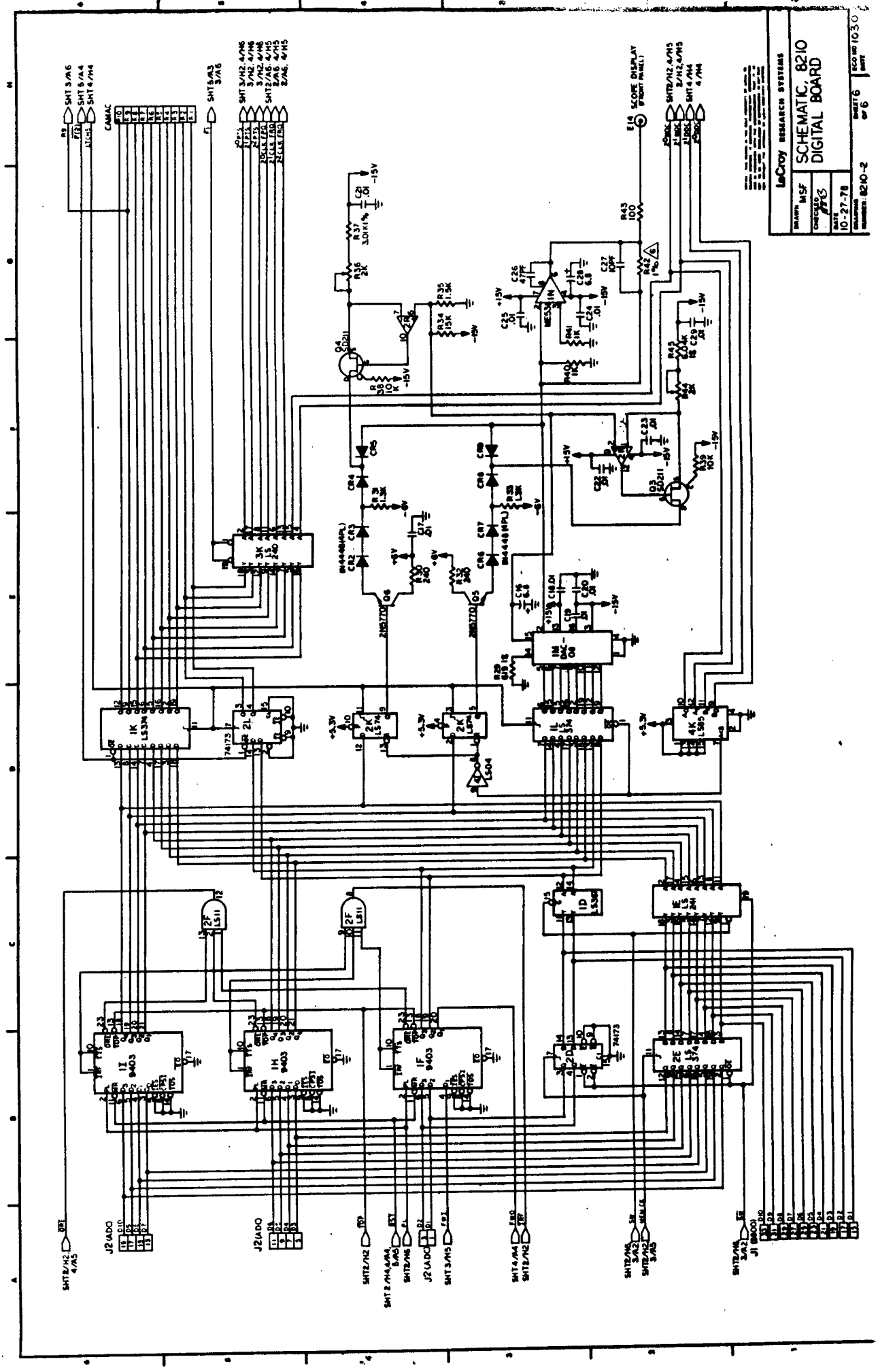
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LeCroy RESEARCH SYSTEMS

DRAWN MSF	SCHEMATIC, 8210 DIGITAL BOARD
CHECKED ARS	
DATE 10-27-78	
DRAWING NUMBER 8210-2	SHEET 5 OF 6
	ECO NO/DATE 1030

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REPLACEMENT PARTS

MODEL NO 8210-3 MECHANICAL 8210 PRINTED 19-Feb-86
ECON 1010 REV DATE 11-Feb-83
MCN 6 MCN DATE 07-Oct-85
FAN HIST. NO 2041 FAN HIST 07-Oct-85

LeCROY PART NO			DESCRIPTION	
256	250	200	LED CLR RED SUPER-BRIGHT	
402	030	000	CONNECTOR CO-AXIAL LEM	
402	030	002	SPANNER NUT SMALL OD LEM	
402	030	003	GROUND LUG NONLOCK LEM	
402	030	066	INSUL WASHER LEMO BL	
403	010	040	CONN KIT FLAT CABL 40-PI	OPEN END COVER WITH STRAIN RELIEF
403	910	050	TAB FOR 28 TO 50-PIN CON	3366/3367/3417/3441/3489/3499/3509
412	022	013	SWITCH ROTARY BCD 0 TO	STACKPOLE 73-8154 (315 DEGREE FLAT)
412	023	020	SWITCH ROTARY BCD 0 TO	STACKPOLE 73-8152 SEE BELOW ********
412	123	001	SWITCH ROTRY 1P3T 73-897	PC TERMINALS 3/8" SHAFT
416	132	003	SWITCH PB(SM BLK CAP)SPD	PC TERMINALS
519	110	002	BUSHING LED BLK MP 5	
536	142	004	KNOB ASSY; 3-PIECE BLAC	
540	203	001	SIDE COVER CAMAC STD(LIP	06DEC85 FAB-K
540	206	078	RAIL CAMAC STD TOP W/LI	04DEC85 FAB-C
540	206	079	RAIL CAMAC HINGED STD TO	04DEC85 FAB-C
540	206	080	RAIL CAMAC HINGED STD BO	04DEC85 FAB-C
540	206	178	RAIL CAMAC STD BOT W/LI	04DEC85 FAB-C
540	209	103	REAR PANEL CAMAC SIZE	04DEC85 FAB-F
555	430	003	CAPTIVE SCREW ASSEMBLY	MOD: KNOB .500 LONG
592	030	040	CABLE FLAT AWG 28 40-CON	.050 CENTERS/GRAY PVC W/RED EDGE
709	210	001	SPECIAL MOD SHIELD 821	14NOV85 FAB-D
728	210	013	FRONT PNL PREASS'Y 821	18NOV85 FAB-E ATW-D
738	210	013	SIDE COVER LEFT 821	18NOV85 FAB-C ATW-C
768	210	021	RAIL CAMAC (TOP) 8210-	18NOV85 FAB-C

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