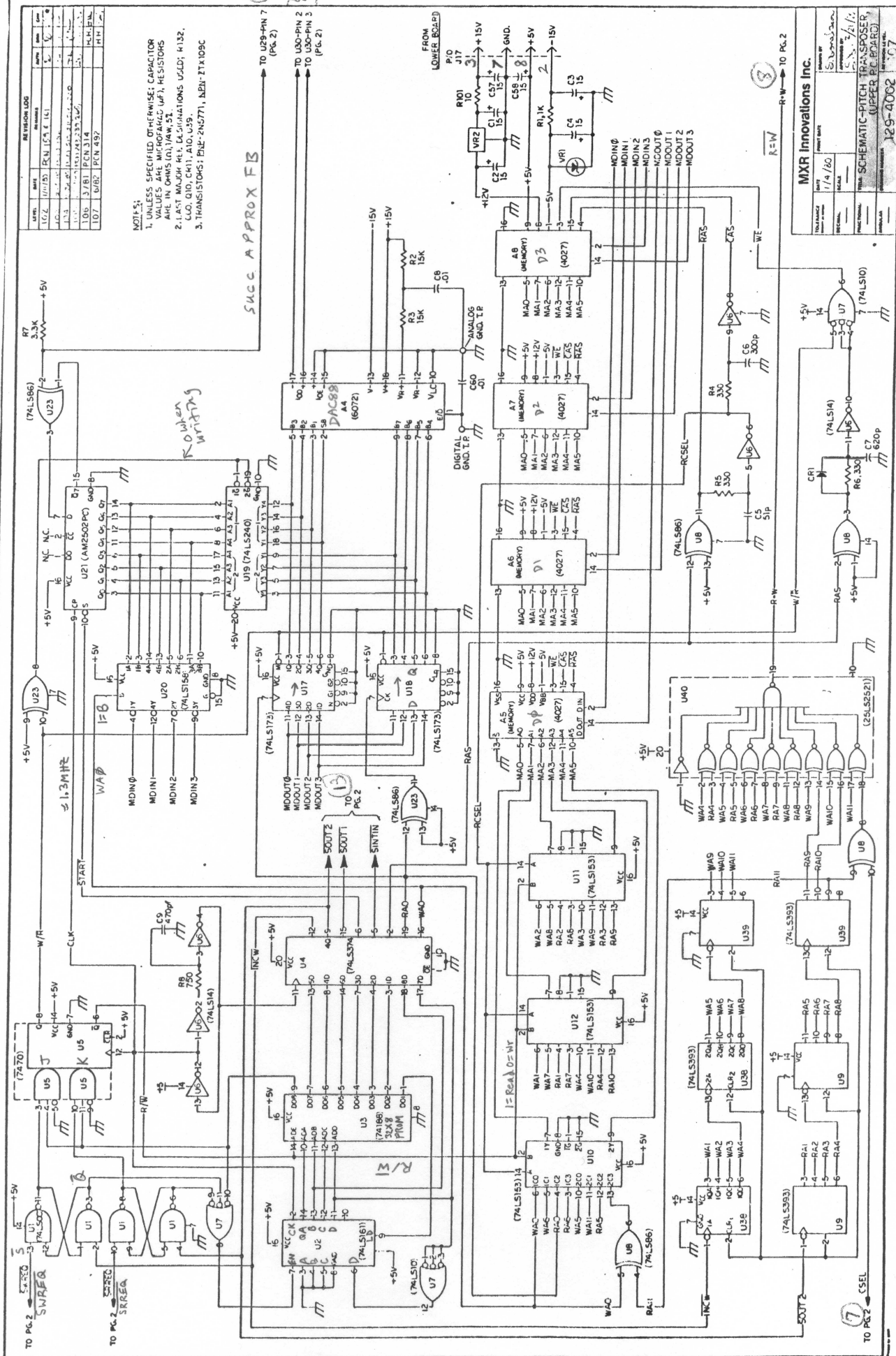


REF. DESIGNATOR	VALUE	DESCRIPTION
U1	74LS153	4-BIT SYNCHRONOUS COUNTER
U2	74LS161	4-BIT SYNCHRONOUS COUNTER
U3	74LS153	4-BIT SYNCHRONOUS COUNTER
U4	74LS161	4-BIT SYNCHRONOUS COUNTER
U5	74LS153	4-BIT SYNCHRONOUS COUNTER
U6	74LS161	4-BIT SYNCHRONOUS COUNTER
U7	74LS153	4-BIT SYNCHRONOUS COUNTER
U8	74LS161	4-BIT SYNCHRONOUS COUNTER
U9	74LS153	4-BIT SYNCHRONOUS COUNTER
U10	74LS161	4-BIT SYNCHRONOUS COUNTER
U11	74LS153	4-BIT SYNCHRONOUS COUNTER
U12	74LS161	4-BIT SYNCHRONOUS COUNTER
U13	74LS153	4-BIT SYNCHRONOUS COUNTER
U14	74LS161	4-BIT SYNCHRONOUS COUNTER
U15	74LS153	4-BIT SYNCHRONOUS COUNTER
U16	74LS161	4-BIT SYNCHRONOUS COUNTER
U17	74LS153	4-BIT SYNCHRONOUS COUNTER
U18	74LS161	4-BIT SYNCHRONOUS COUNTER
U19	74LS153	4-BIT SYNCHRONOUS COUNTER
U20	74LS161	4-BIT SYNCHRONOUS COUNTER
U21	74LS153	4-BIT SYNCHRONOUS COUNTER
U22	74LS161	4-BIT SYNCHRONOUS COUNTER
U23	74LS153	4-BIT SYNCHRONOUS COUNTER
U24	74LS161	4-BIT SYNCHRONOUS COUNTER
U25	74LS153	4-BIT SYNCHRONOUS COUNTER
U26	74LS161	4-BIT SYNCHRONOUS COUNTER
U27	74LS153	4-BIT SYNCHRONOUS COUNTER
U28	74LS161	4-BIT SYNCHRONOUS COUNTER
U29	74LS153	4-BIT SYNCHRONOUS COUNTER
U30	74LS161	4-BIT SYNCHRONOUS COUNTER
U31	74LS153	4-BIT SYNCHRONOUS COUNTER
U32	74LS161	4-BIT SYNCHRONOUS COUNTER
U33	74LS153	4-BIT SYNCHRONOUS COUNTER
U34	74LS161	4-BIT SYNCHRONOUS COUNTER
U35	74LS153	4-BIT SYNCHRONOUS COUNTER
U36	74LS161	4-BIT SYNCHRONOUS COUNTER
U37	74LS153	4-BIT SYNCHRONOUS COUNTER
U38	74LS161	4-BIT SYNCHRONOUS COUNTER
U39	74LS153	4-BIT SYNCHRONOUS COUNTER
U40	74LS161	4-BIT SYNCHRONOUS COUNTER
U41	74LS153	4-BIT SYNCHRONOUS COUNTER
U42	74LS161	4-BIT SYNCHRONOUS COUNTER
U43	74LS153	4-BIT SYNCHRONOUS COUNTER
U44	74LS161	4-BIT SYNCHRONOUS COUNTER
U45	74LS153	4-BIT SYNCHRONOUS COUNTER
U46	74LS161	4-BIT SYNCHRONOUS COUNTER
U47	74LS153	4-BIT SYNCHRONOUS COUNTER
U48	74LS161	4-BIT SYNCHRONOUS COUNTER
U49	74LS153	4-BIT SYNCHRONOUS COUNTER
U50	74LS161	4-BIT SYNCHRONOUS COUNTER
U51	74LS153	4-BIT SYNCHRONOUS COUNTER
U52	74LS161	4-BIT SYNCHRONOUS COUNTER
U53	74LS153	4-BIT SYNCHRONOUS COUNTER
U54	74LS161	4-BIT SYNCHRONOUS COUNTER
U55	74LS153	4-BIT SYNCHRONOUS COUNTER
U56	74LS161	4-BIT SYNCHRONOUS COUNTER
U57	74LS153	4-BIT SYNCHRONOUS COUNTER
U58	74LS161	4-BIT SYNCHRONOUS COUNTER
U59	74LS153	4-BIT SYNCHRONOUS COUNTER
U60	74LS161	4-BIT SYNCHRONOUS COUNTER
U61	74LS153	4-BIT SYNCHRONOUS COUNTER
U62	74LS161	4-BIT SYNCHRONOUS COUNTER
U63	74LS153	4-BIT SYNCHRONOUS COUNTER
U64	74LS161	4-BIT SYNCHRONOUS COUNTER
U65	74LS153	4-BIT SYNCHRONOUS COUNTER
U66	74LS161	4-BIT SYNCHRONOUS COUNTER
U67	74LS153	4-BIT SYNCHRONOUS COUNTER
U68	74LS161	4-BIT SYNCHRONOUS COUNTER
U69	74LS153	4-BIT SYNCHRONOUS COUNTER
U70	74LS161	4-BIT SYNCHRONOUS COUNTER
U71	74LS153	4-BIT SYNCHRONOUS COUNTER
U72	74LS161	4-BIT SYNCHRONOUS COUNTER
U73	74LS153	4-BIT SYNCHRONOUS COUNTER
U74	74LS161	4-BIT SYNCHRONOUS COUNTER
U75	74LS153	4-BIT SYNCHRONOUS COUNTER
U76	74LS161	4-BIT SYNCHRONOUS COUNTER
U77	74LS153	4-BIT SYNCHRONOUS COUNTER
U78	74LS161	4-BIT SYNCHRONOUS COUNTER
U79	74LS153	4-BIT SYNCHRONOUS COUNTER
U80	74LS161	4-BIT SYNCHRONOUS COUNTER
U81	74LS153	4-BIT SYNCHRONOUS COUNTER
U82	74LS161	4-BIT SYNCHRONOUS COUNTER
U83	74LS153	4-BIT SYNCHRONOUS COUNTER
U84	74LS161	4-BIT SYNCHRONOUS COUNTER
U85	74LS153	4-BIT SYNCHRONOUS COUNTER
U86	74LS161	4-BIT SYNCHRONOUS COUNTER
U87	74LS153	4-BIT SYNCHRONOUS COUNTER
U88	74LS161	4-BIT SYNCHRONOUS COUNTER
U89	74LS153	4-BIT SYNCHRONOUS COUNTER
U90	74LS161	4-BIT SYNCHRONOUS COUNTER
U91	74LS153	4-BIT SYNCHRONOUS COUNTER
U92	74LS161	4-BIT SYNCHRONOUS COUNTER
U93	74LS153	4-BIT SYNCHRONOUS COUNTER
U94	74LS161	4-BIT SYNCHRONOUS COUNTER
U95	74LS153	4-BIT SYNCHRONOUS COUNTER
U96	74LS161	4-BIT SYNCHRONOUS COUNTER
U97	74LS153	4-BIT SYNCHRONOUS COUNTER
U98	74LS161	4-BIT SYNCHRONOUS COUNTER
U99	74LS153	4-BIT SYNCHRONOUS COUNTER
U100	74LS161	4-BIT SYNCHRONOUS COUNTER

- NOTES:
- UNLESS SPECIFIED OTHERWISE, CAPACITOR VALUES ARE MICROFARAD (UF), RESISTORS ARE IN OHMS (Ω), K=1K, M=1M.
 - LAST MAJOR REL. DESIGNATIONS USED: M132, C10, D10, CR11, A10, U59.
 - TRANSISTORS: PNP-2N5771, NPN-2N108C

SUCC APPROX FB



MXR Innovations Inc.

DATE: 1/4/80
 DRAWN BY: S. S. S. S. S.
 CHECKED BY: S. S. S. S. S.
 APPROVED BY: S. S. S. S. S.
 PROJECT: SCHEMATIC-PITCH TRANSPOSE (UPPER PCB BOARD)
 129-4002
 PG. 1 OF 2

74LS153 DUAL 4 TO 1 LINE MULTIPLEXERS 7-165
 74LS161 SYNCHRONOUS 4-BIT COUNTER
 74188 PROM

