

Sequential Circuits
Max Rev B
Schematic Drawings

BE A TRAK STAR!

Keep your music on the "right track" with the new Multi-Trak, TOM and MAX from Sequential!

HEAR SEQUENTIAL'S
NEWEST PRODUCT ON SIDE TWO
OF THIS MONTH'S SOUNDPAGE™ PAGES 18-19

THE AMAZING NEW MULTI-TRAK!

Take a look at Sequential's new Multi-Trak! Features include a 5 octave velocity-sensitive keyboard for controlling loudness, brightness or modulation. A powerful built-in digital recorder lets you record up to 1600 notes and provides 4 independent sequence locations, an audible metronome, 5 different resolutions of auto-correction, sequence appending and the ability to erase your recorded music by track or by single note. To facilitate your recording needs, each sequence track has its own audio output.

Unique to the Multi-Trak is its polyphonic "SuperStack" mode. "SuperStack" lets you layer two, three, or six sounds and play them

"live" from the keyboard! Also featured are a stereo chorus with programmable On/Off and adjustable rate and depth, a cassette interface for program and sequence storage, and a latching arpeggiator with transposition at the touch of a key.

MAX: THE ULTIMATE MIDI EXPANDER!

MAX is a 6-voice, polyphonic synthesizer designed to let you play six completely different instrument sounds at one time. And MAX's comprehensive MIDI implementation makes it the ultimate MIDI expander!

TOM: A UNIQUE NEW DRUM MACHINE


Like all Sequential drum machines, TOM features programmable tuning and volume. TOM adds to these features unique new capabilities like programmable stereo pan for each instrument and the ability to play sounds in reverse! Other features include a programmable "Human Factor" to add subtle variances to instrument tuning and volume levels during playback. And there's a new feature called "Improv", that subtly alters your rhythm patterns with the automatic introduction of occasional "fills". These exciting features let TOM more exactly mimic a "live" drummer! TOM comes with 8 digitally recorded percussion instrument sounds. A cartridge port is provided for easy sound expansion!



MAX
suggested retail \$599.00



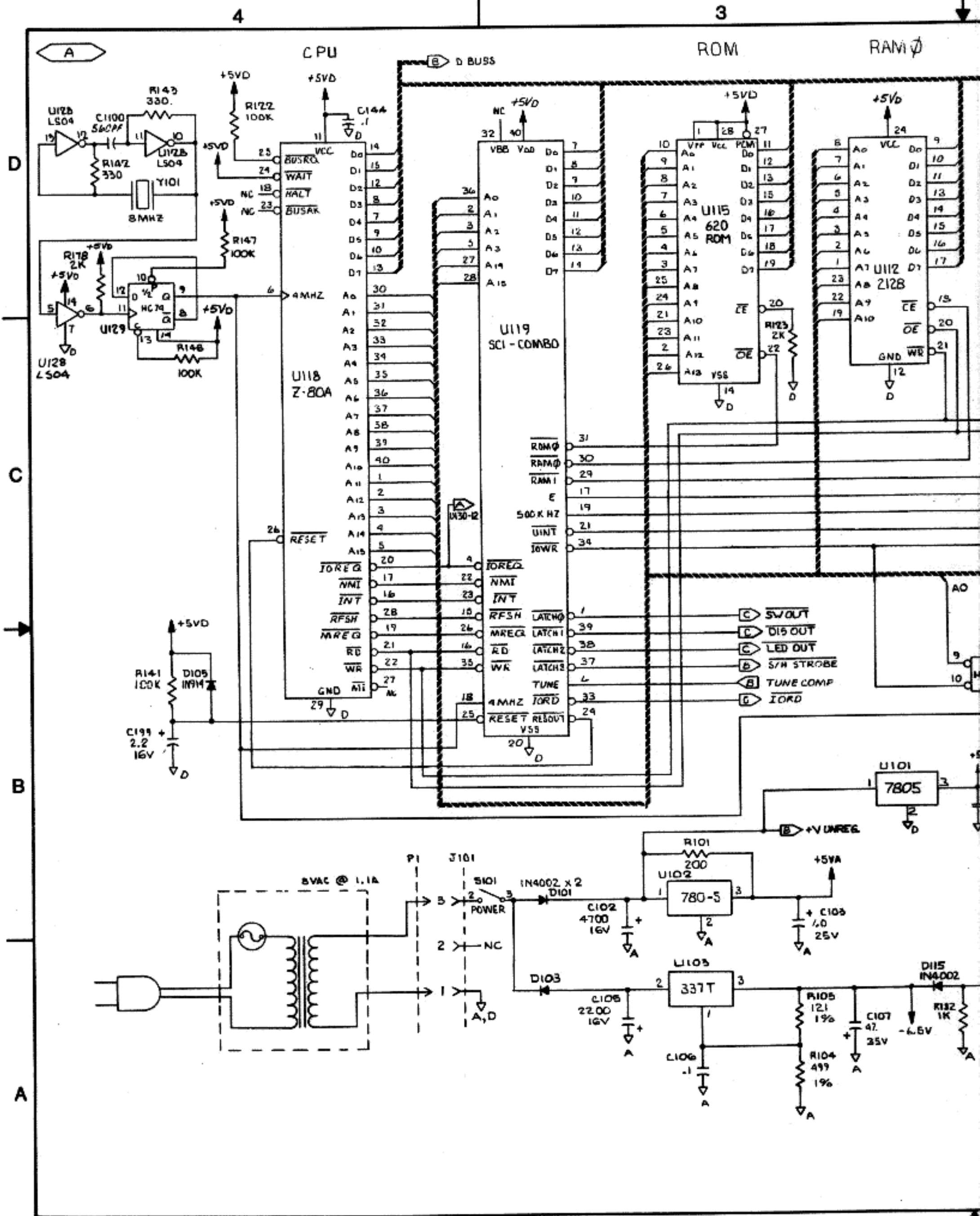
TOM
suggested retail \$799.00

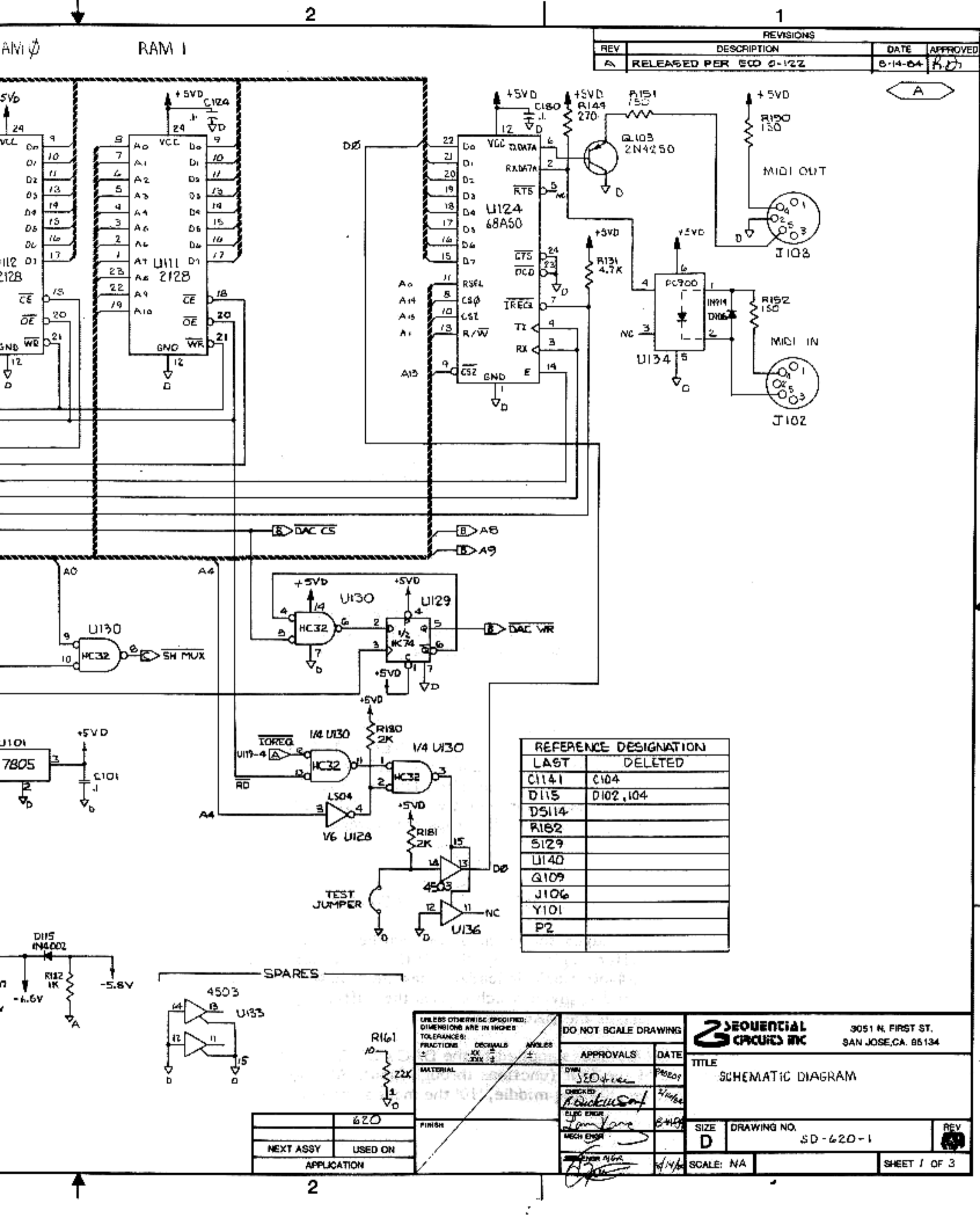


Multi-Trak
suggested retail \$1499.00

SEQUENTIAL

For a complete catalog, please send \$2.00 to Sequential,
3051 North First Street, San Jose, CA 95134.





REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED PER ECO 2-122	8-14-84	R.D.

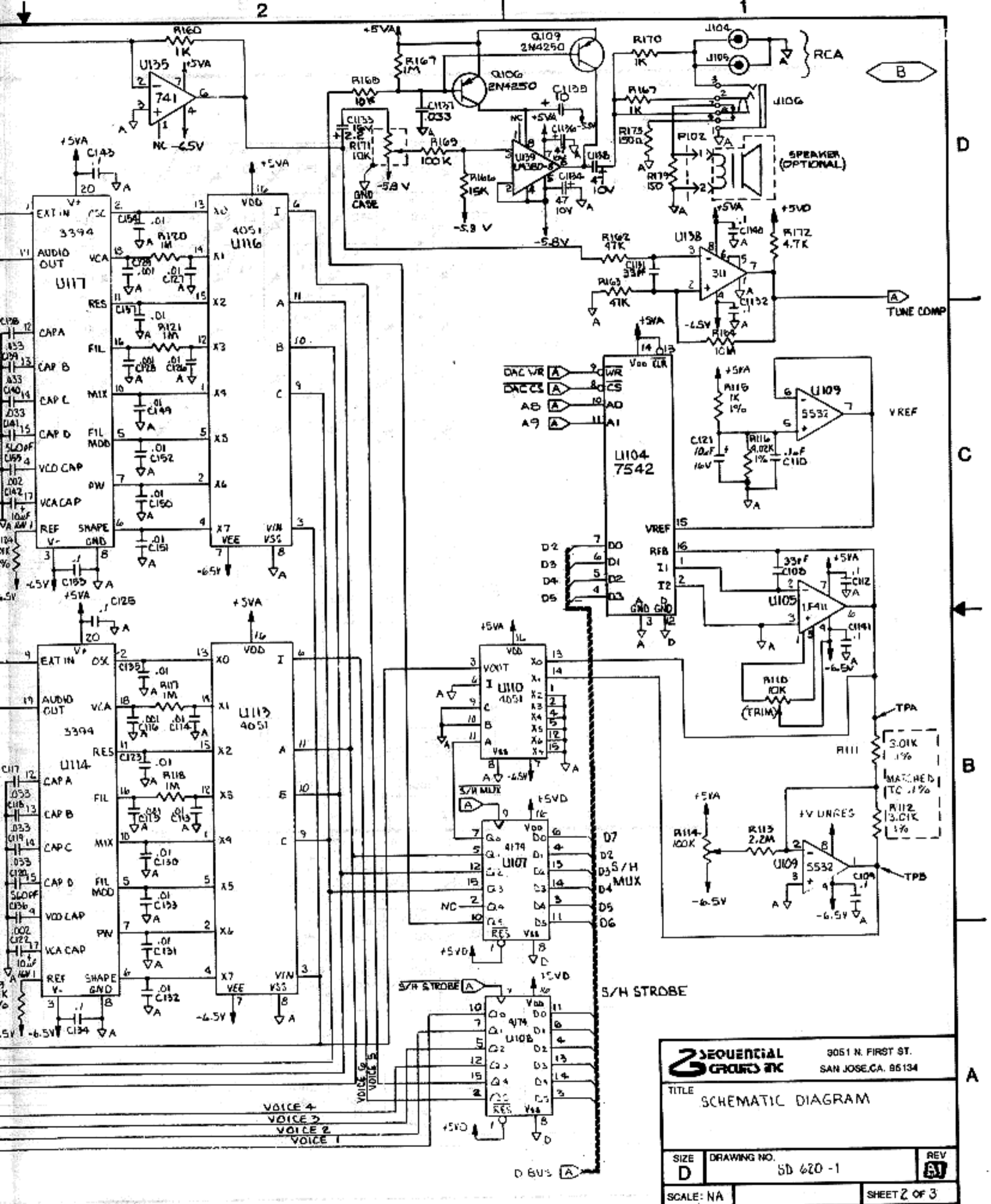
REFERENCE DESIGNATION	
LAST	DELETED
C1141	C104
D115	D102, 104
DS114	
R182	
S129	
U140	
Q109	
J106	
Y101	
P2	

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONS DECIMALS ANGLES		
±	±	±
MATERIAL		
FINISH		

DO NOT SCALE DRAWING	
APPROVALS	DATE
DRAWN: SED/...	8/20/84
CHECKED: A. Duckus...	8/20/84
ELC ENGR: ...	8/19/84
MECH ENGR: ...	8/19/84

		3051 N. FIRST ST. SAN JOSE, CA. 95134	
TITLE			
SCHEMATIC DIAGRAM			
SIZE	DRAWING NO.	REV	
D	SD-620-1	A	
SCALE: NA	SHEET 1 OF 3		

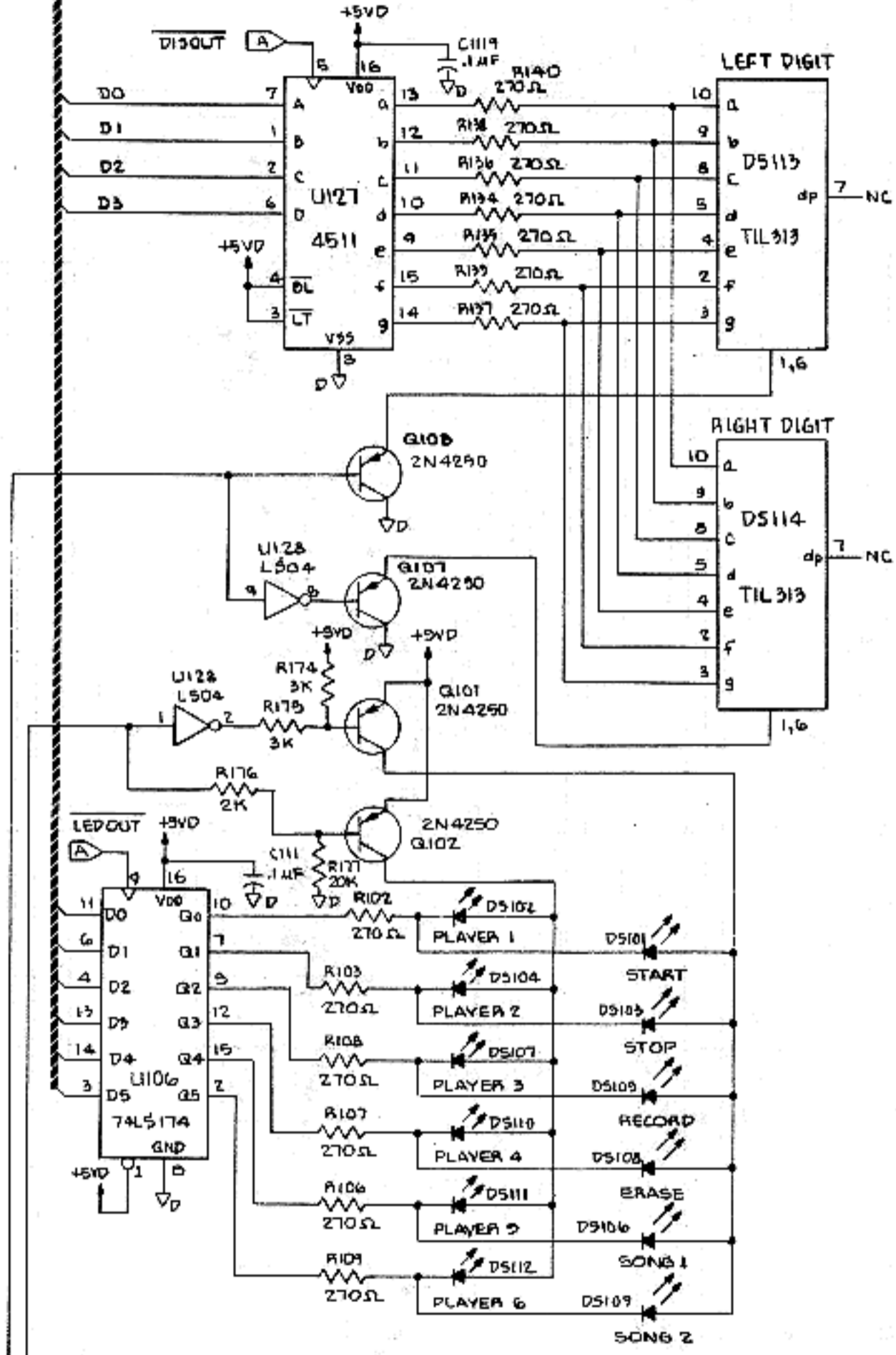
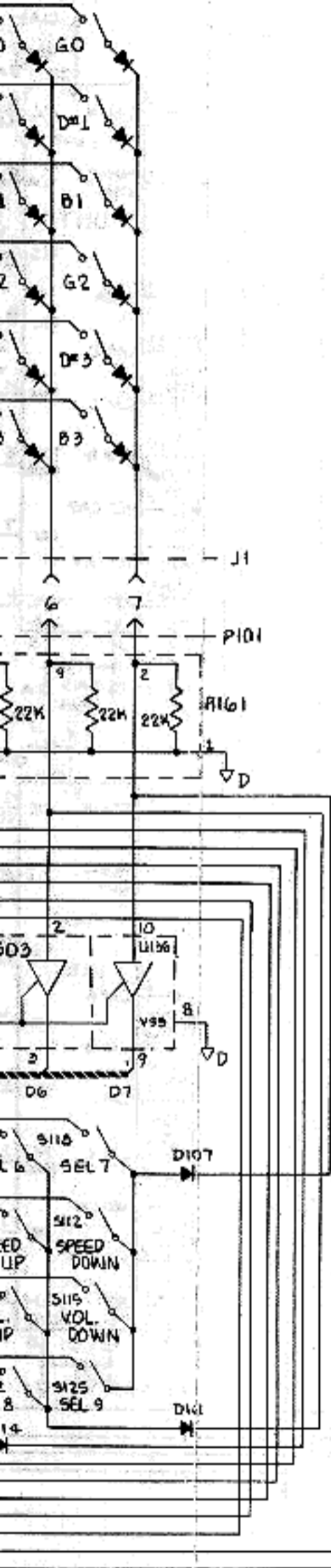
620	FINISH
NEXT ASSY	USED ON
APPLICATION	



SEQUENTIAL		9051 N. FIRST ST.	
CIRCUITS INC.		SAN JOSE, CA. 95134	
TITLE SCHEMATIC DIAGRAM			
SIZE D	DRAWING NO. SD 620-1	REV BT	
SCALE: NA		SHEET 2 OF 3	

REVISIONS			
REV	DESCRIPTION	DATE	APPR

C



SEQUENTIAL CIRCUITS INC 3051 N. FIRST ST. SAN JOSE, CA. 95134

TITLE: SCHEMATIC DIAGRAM

SIZE: D	DRAWING NO.: SD 620-1	REVISION: 1
SCALE: N/A	SHEET 3 OF 3	