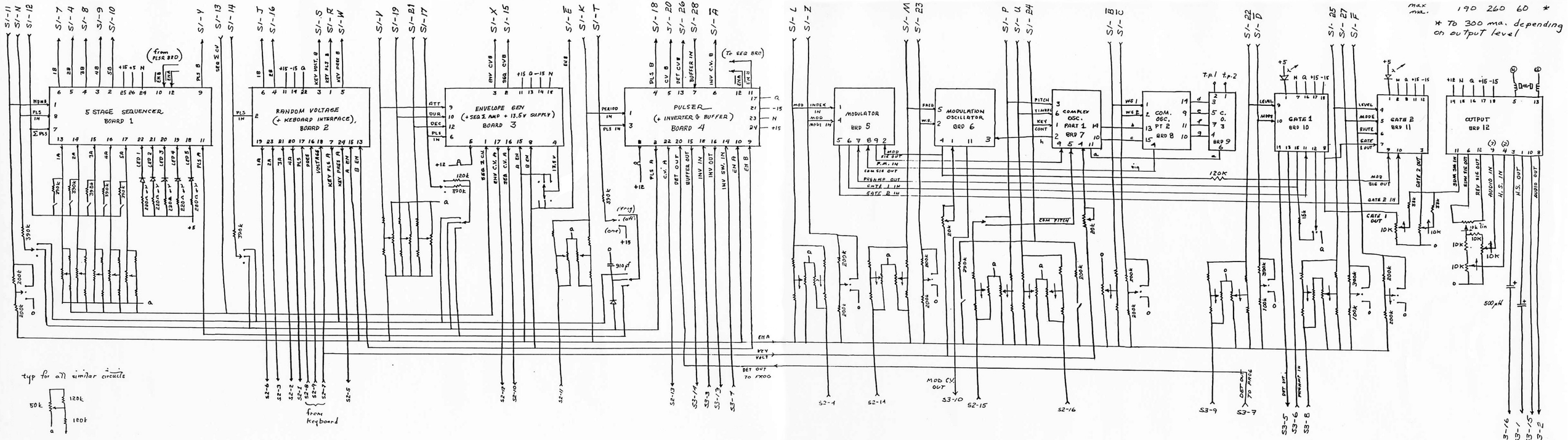
5 STAGE SEQUENCER BOARD 1
RANDOM VOLTAGE (+ KEBOARD INTERFACE), BOARD 2
ENVELOPE GEN (+SEQ Σ AMP + 13.5V SUPPLY) BOARD 3
PULSER (+ INVERTER & BUFFER) BOARD 4
MODULATOR BRD 5
MODULATION OSCILLATOR BRD 6
COMPLEX OSC. PART 1 BRD 7
COM. OSC. PT 2 BRD 8
GATE 1 BRD 10
GATE 2 BRD 11
OUTPUT BRD 12
(from PLSR BRD)
(To SEQ BRD)
from Keyboard
typ for all similar circuits
max ma. 190 260 60 *
* To 300 ma. depending on output level
BUCHLA ASSOC
B2080-13
B2080-14