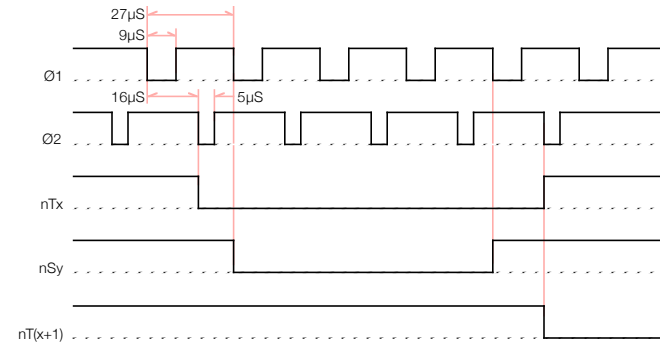
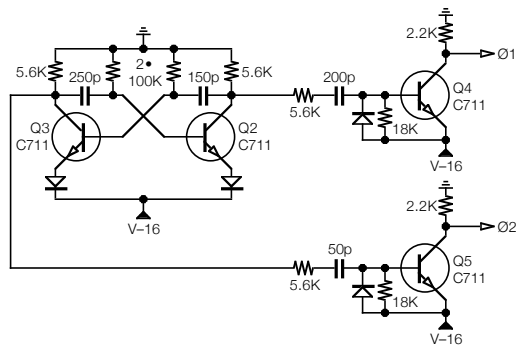
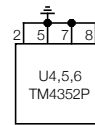
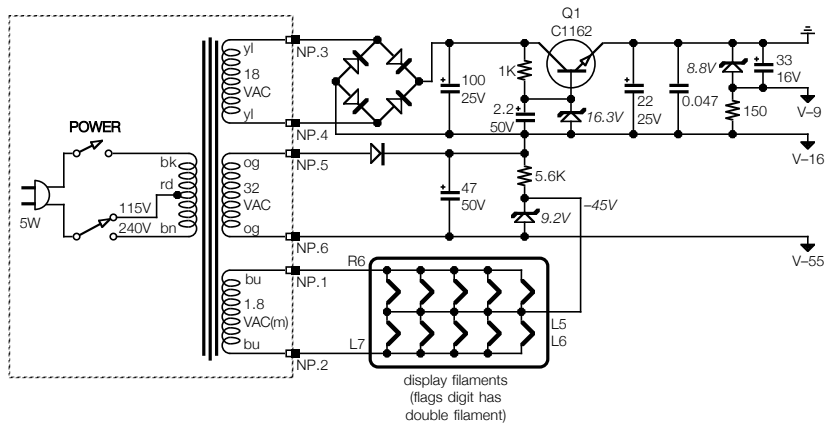


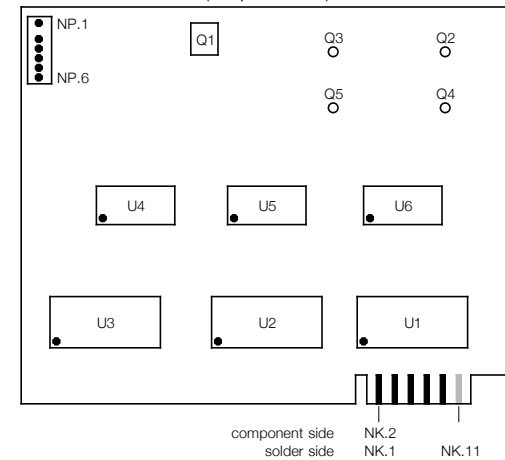


O1 & O2 measured = 36.4KHz = 27.4µs

Digit pulses (Tx) are 4•O2 .
Number cycle is 10•Tx (~ 900Hz).
Segment pulses (Sy) are 3•O1.



Main Board
(component side)



Notes

- Capacitance in microfarads unless otherwise specified.
- Based on unit with Serial No. 722638.
- 2000 Jan: Initial drawing / bhlipert.
2020 Jan: Format updates / bh.
2021 Jan: 1->2 pages, timing diagram added / bh.

Miida MC840
Calculator