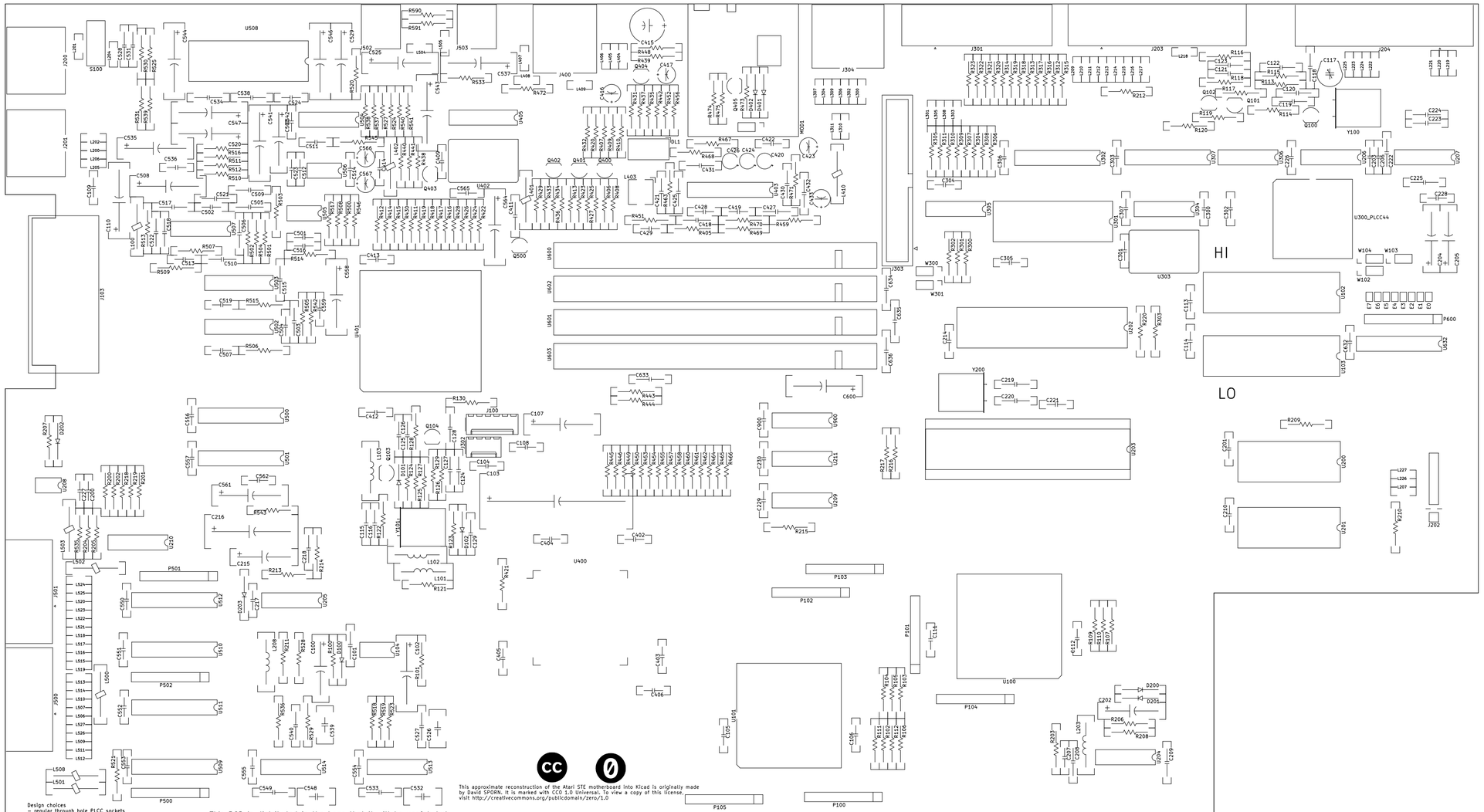

Design choices
- regular through hole PLCC sockets
- 2 inners layer of ground planes
- traces are not exact replicas but kind of follow the same path.
- If it ever work, you are lucky !
- If it does not harm you, you are even more lucky !

This PCB is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of SAFETY, MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.

This approximate reconstruction of the Atari STE motherboard into Kicad is originally made by David SPORN. It is marked with CC0 1.0 Universal. To view a copy of this license, visit http://creativecommons.org/publicdomain/zero/1.0

The original source project of this document may be found at https://github.com/sporniket/kicad-conversions--atari-ste-motherboard--c300780-001