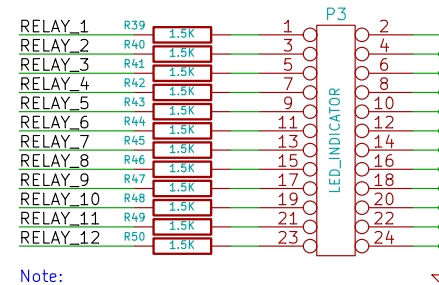
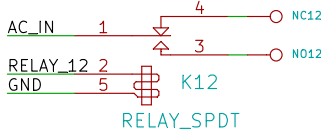
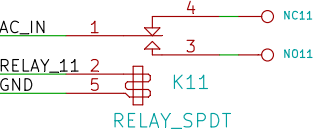
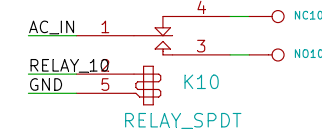
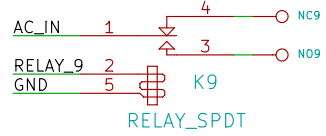
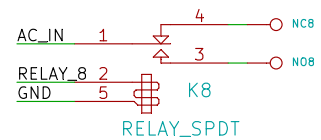
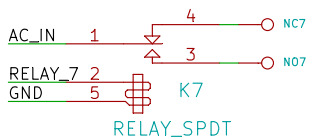
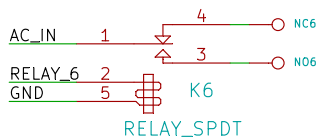
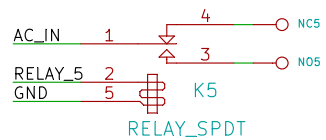
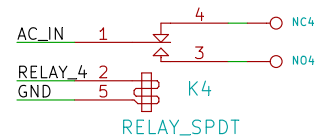
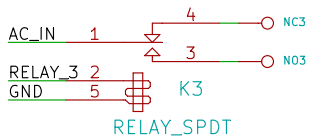
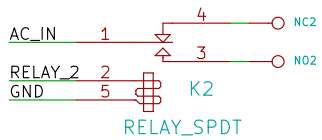
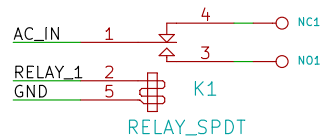


AC_IN 1 FUSE 2 AC_IN_CONN1

Note:
Fuse rating should be equal to
the maximum current rating of
mains socket it will be connected to.
(Depends on region)



Note:
1.5K chosen for low current LEDs
(Operating point: Vd=1.8V, Id=2mA)

File: controller_board_with_relays.sch

Sheet: /

Title:

Size: A3 Date: 26 jun 2013

Rev:

KiCad E.D.A. eeschema (2013-07-07 BZR 4022)-stable

Id: 1/1