



Standalone Operation (SPL_MODE=GND)

CFG6/En
 GND -> Driver enabled
 Vio -> Driver disabled
 Open -> Driver enabled with ramp down from 100% to 34% after about 3s

| CFG2 | CFG1 | Steps | Interpolation | Chopper Mode |
|------|------|-------|---------------|--------------|
| GND | GND | 1 | No | spreadCycle |
| GND | Vio | 2 | No | spreadCycle |
| GND | Open | 2 | Yes to 256 | spreadCycle |
| Vio | GND | 4 | No | spreadCycle |
| Vio | Vio | 16 | No | spreadCycle |
| Vio | Open | 4 | Yes to 256 | spreadCycle |
| Open | GND | 16 | Yes to 256 | spreadCycle |
| Open | Vio | 4 | Yes to 256 | stealthChop |
| Open | Open | 16 | Yes to 256 | stealthChop |

Released under the Creative Commons Attribution Share-Alike
 License: <http://creativecommons.org/licenses/by-sa/4.0/>
 Designed by Stephan Watterott (Watterott electronic)
 Based on the Trinamic TMC2100-BOB

Size: User
 Date: 5
 KiCad E.D.A. eeschema 7.0.6

Title:
 Sheet: \${#}/\${##}/1
 \${CURRENT_DATE}
 \${PROJECTNAME}