OLED 128x32 I2C Display

Seven-Segment LED Display Controller

Rev. 8, 2023-06-04

Power Clock Rev. 8, 2023-06-04

Status VAUS

Status VAUS

Status Rev. 8, 2023-06-04

Power Clock Rev. 8, 20

Fixed external High speed clock, Add ext. 32.768KHz clock Add 64Kbit EEPROM, Switched to STM32F401RCT6 Joshua Butler, MD, MHI

Butler's Lab

Sheet:

File: 7—segment—display—controller.kicad_pcb

Title: Seven-Segment LED Display Controller

Size: A5	Date: 2023-06-04	Rev: B
KiCad E.D.A. kid	ad 7.0.5	ld: 1/1

