Stopwatch 01. Table of Contents +12V Power Input 02. +12V Power Input File: POS12_Power_Input.kicad_sch +3.3V Power Supply 03. +3.3V Power Supply File: POS3P3_Power_Supply.kicad_sch Oscillator 04. Oscillator File: Oscillator.kicad_sch Status LEDs 05. Status LEDs File: Status_LEDs.kicad_sch Pushbuttons 06. Pushbuttons File: Pushbuttons.kicad_sch Stage 01 07. Stage 1 File: Stage_01.kicad_sch Stage 02 08. Stage 2 File: Stage_02.kicad_sch Stage 03 09. Stage 3 File: Stage_03.kicad_sch Stage 04 10. Stage 4 File: Stage_04.kicad_sch Stage 05 11. Stage 5 File: Stage_05.kicad_sch Stage 06 12. Stage 6 File: Stage_06.kicad_sch Seconds Reset 13. Seconds Reset File: seconds_reset.kicad_sch Minutes Reset 14. Minutes Reset File: minutes_reset.kicad_sch Mechanical 15. Mechanical File: Mechanical.kicad_sch Drew Maatman Sheet: / File: Stopwatch.kicad_sch Title: Stopwatch Date: 2024-01-11 Size: A Rev: A KiCad E.D.A. kicad 7.0.1 ld: 1/15



























