## Nixie Clock REDUX - Core Board

02. Power Input	Power Input File: power_input.kicad_sch	17. IO Buffers 1	IO Buffers 1 File: IO_Buffers_1.kicad_sch	
03. Power Input Telemetry	Power Input Telemetry  File: power_input_telemetry.kicad_sch	18. IO Buffers 2	IO Buffers 2 File: IO_Buffers_2.kicad_sch	
4. +3.3V Power Supply	+3.3V Power Supply File: pos3p3_power_supply.kicad_sch	19. IO Connector	IO Connectors File: IO Connectors.kicad_sch	
5. +3.3V Telemetry	+3.3V Telemetry File: pos3p3_telemetry.kicad_sch	20. Misc Circuits	Misc Circuits  File: Misc_Circuits.kicad_sch	
6. +180V Power Supply	+180V Power Supply File: pos180_power_supply.kicad_sch	21. Mechanical	Mechanical File: Mechanical.kicad_sch	
7. +180V Telemetry	+180V Telemetry File: pos180_telemetry.kicad_sch			
8. PIC32MZ Programming	PIC32MZ Programming File: pis32mz_programming.kicad_sch			
9. PIC32MZ Bypass	PIC32MZ Bypass File: PIC32MZ_Bypass.kicad_sch			
0. PIC32MZ	PIC32MZ File: PIC32MZ.kicad_sch			
1. PIC32MZ Clocking	PIC32MZ Clocking  File: PIC32MZ_Clocking.kicad_sch			
2. Backup RTC	Backup RTC File: Backup_RTC.kicad_sch			
3. USB UART Bridge	USB UART Bridge  File: USB_UART_Bridge.kicad_sch			
4. Platform ETC	Platform ETC File: Platform_ETC.kicad_sch			
5. PGOOD LEDs	PGOOD LEDs File: PGOOD_LEDs.kicad_sch			
6. Status LEDs	Status LEDs File: Status_LEDs.kicad_sch		Drew Maatman Sheet: /	
			File: Nixie_Clock_Core.kicad_sch  Title: Nixie Clock Redux Core Board	
			Size: A Date: 2023-08-11	Rev: B
			KiCad E.D.A. kicad 7.0.1	







































