



Operates at 10Msps
 Analog and digital power rails should ideally be isolated
 Output will saturate at 4Vpp input
 Designed by Tim Clifford

Sheet: /
 File: raspi-oscilloscope-adc.sch

Title: Raspberry Pi oscilloscope ADC board

Size: A4 Date: 2020-06-29

KiCad E.D.A. kicad 5.1.6

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