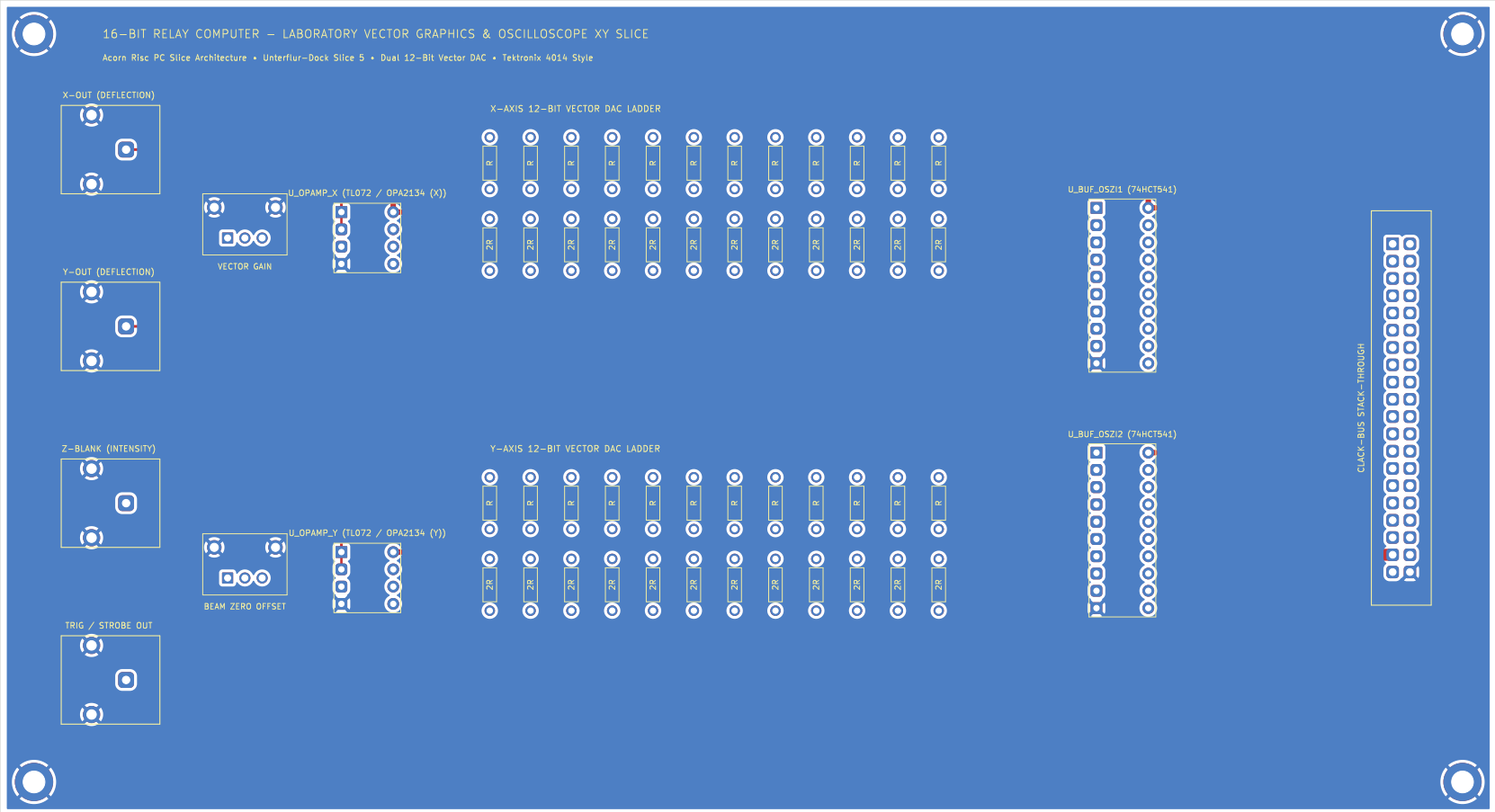

16-BIT RELAY COMPUTER – LABORATORY VECTOR GRAPHICS & OSCILLOSCOPE XY SLICE
Acorn Risc PC Slice Architecture • Unterflur-Dock Slice 5 • Dual 12-Bit Vector DAC • Tektronix 4014 Style
X-OUT (DEFLECTION)
Y-OUT (DEFLECTION)
Z-BLANK (INTENSITY)
TRIG / STROBE OUT
VECTOR GAIN
BEAM ZERO OFFSET
U_OPAMP_X (TL072 / OPA2134 (X))
U_OPAMP_Y (TL072 / OPA2134 (Y))
X-AXIS 12-BIT VECTOR DAC LADDER
Y-AXIS 12-BIT VECTOR DAC LADDER
R
2R
U_BUF_OSZI1 (74HCT541)
U_BUF_OSZI2 (74HCT541)
CLACK-BUS STACK-THROUGH