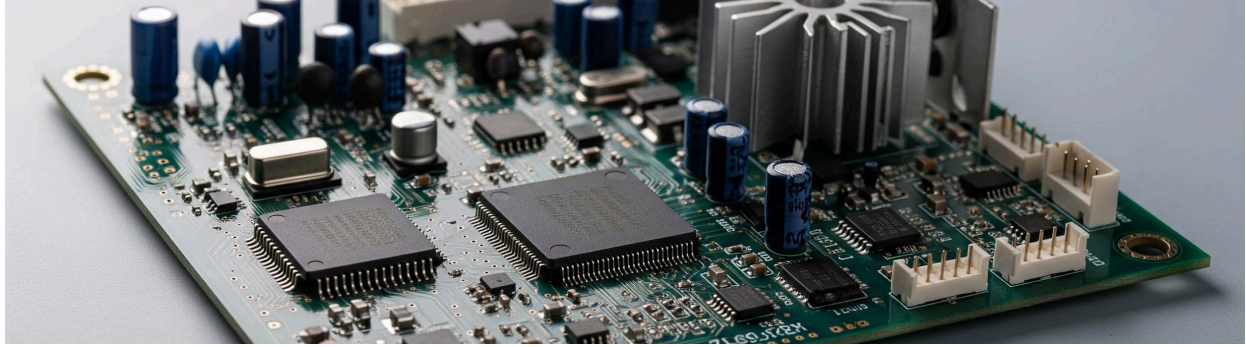




OAK4-D_P7-Temperature cycling test

Temperature cycling in thermal chamber

Temperature cycling	
Description:	Temperature cycling over operating range
OS:	1.6 R2
Test script/command:	python3 stress.py -ip 10.12.130.95 -nn sustained_high_performance -cams cama,c -imu accel,gyro,mag -cpu 8 -eth 1000
Test setup:	Cycling between -20°C to 50°C (1h each, ramp 70°C/h)
Results:	

Notes:	The device operates normally. The picture only references the total number of cycles is over 50. The device continued to operate normally after the test.
Pass/Fail:	Pass ▾