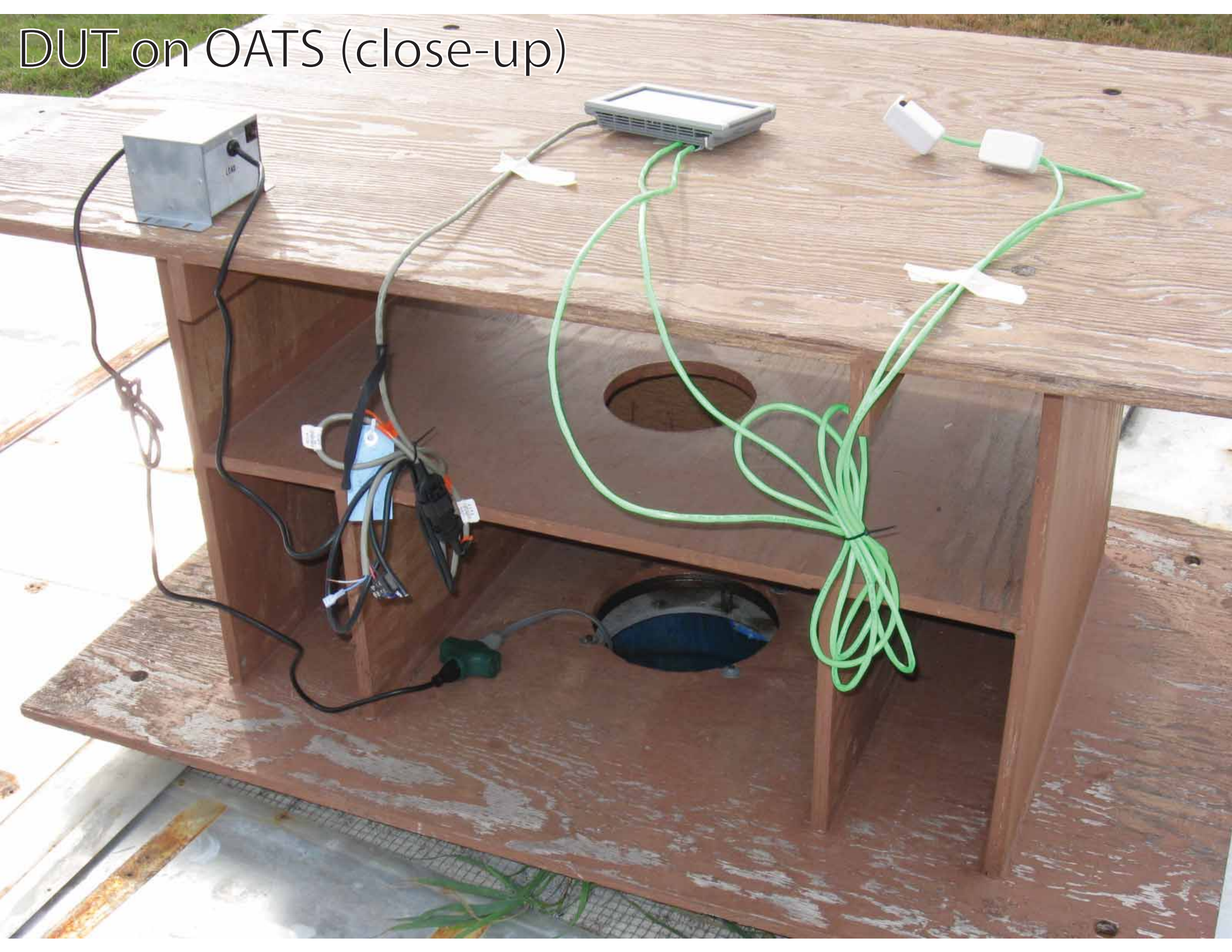


DUT on OATS

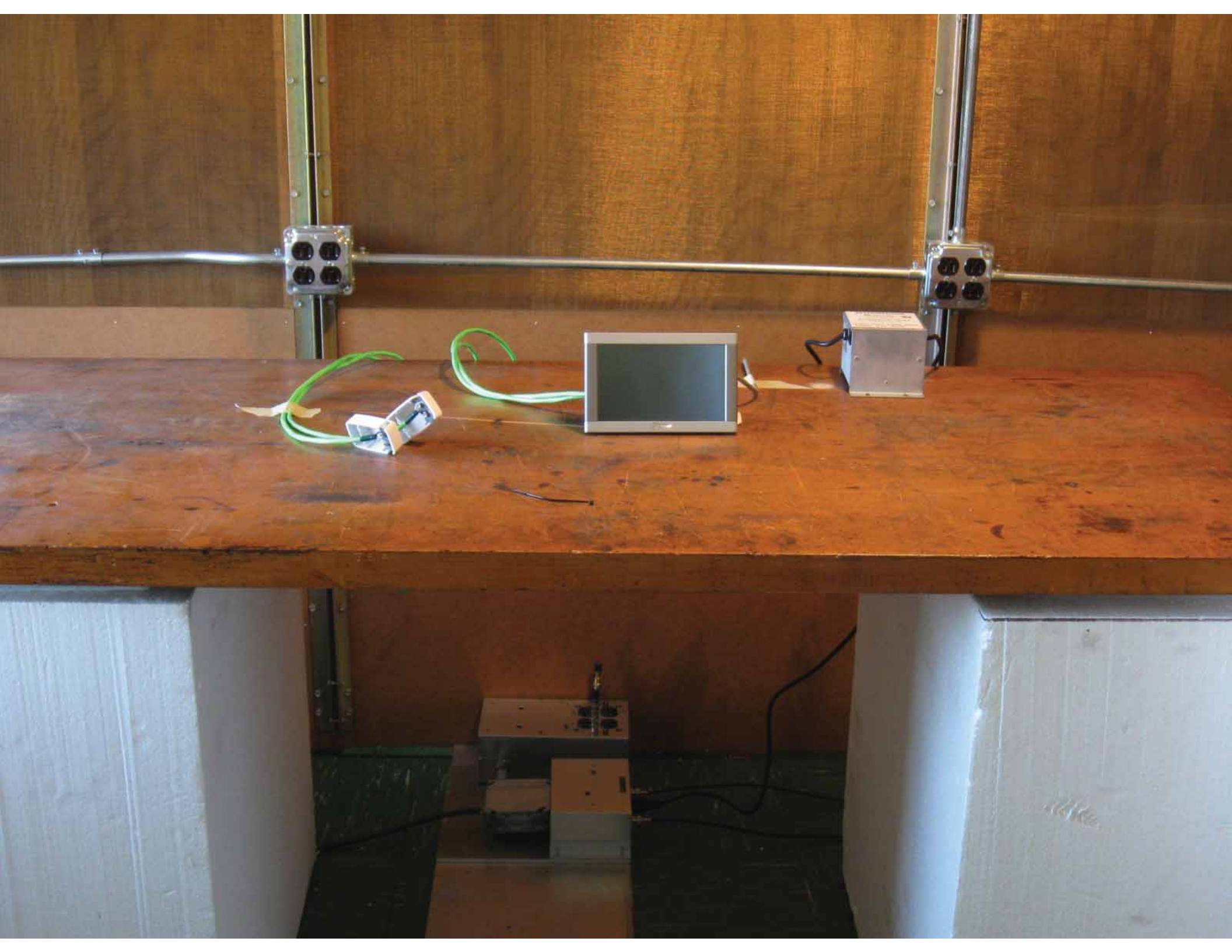


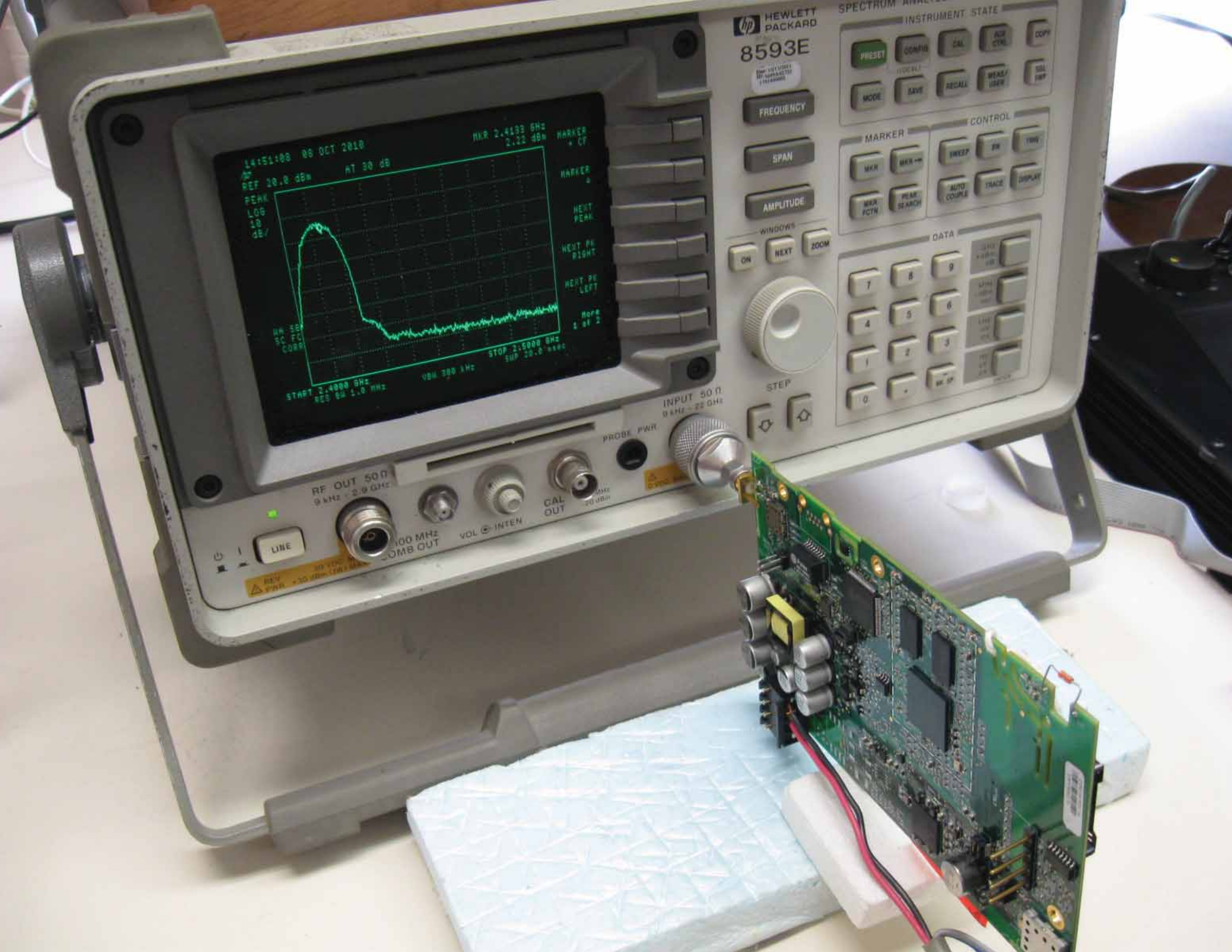
DUT on OATS (close-up)



(one of 3 axes tested)

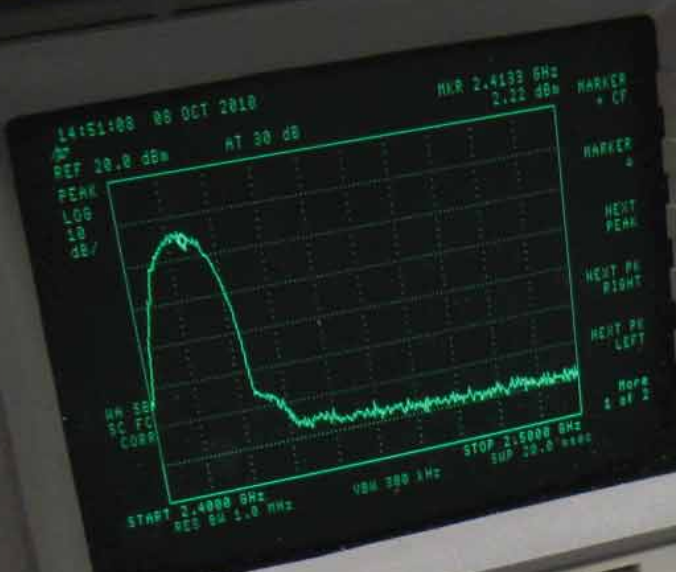






hp HEWLETT
PACKARD
8593E

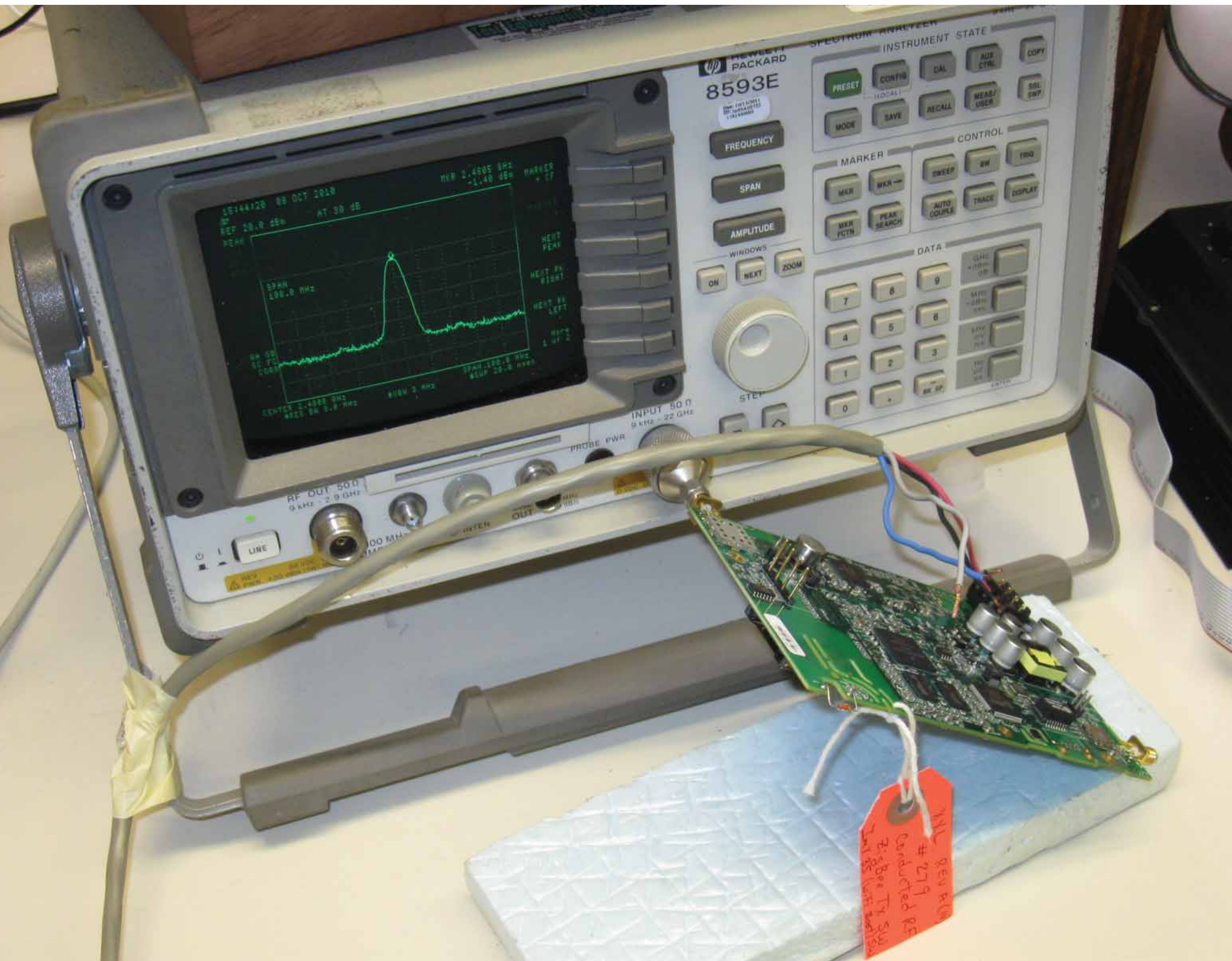
SPECTRUM ANALYZER INSTRUMENT STATE



CONTROL PANEL:

- Buttons: PRESET, COMP, CAL, RECALL, COPY, MODE, SAVE, RECALL, RECALL/USER, SBL SWP
- MARKER: MKR, MKR OFF, MKR FCTN, PEAK SEARCH
- CONTROL: SWEEP, PR, TRIG, AUTO COUPLE, TRACE, DISPLAY
- DATA: 7, 8, 9, 4, 5, 6, 1, 2, 3, 0, MK SP
- FUNCTIONS: WINDOW, NEXT, ZOOM, STEP

RF OUT 50 Ω 9 kHz - 2.9 GHz
100 MHz COMB OUT
VOL INTEN
CAL OUT 10 MHz 20 dBm
INPUT 50 Ω 0 kHz - 22 GHz
PROBE PWR



REV E(0)
279
Conducted RF
Z-Box Ty Sui
Jan 85 (last revision)