



V1 = 4,96V (OK)

V2 = 0,22V (NOT OK, SHOULD BE 0,5V-3,5V)

V3=V1

V4=?

IF V4=V2 THEN B7 IS FAULTY

IF V4=(0,5V-3,5V) THEN SOLDERED POINT IS BAD AND NEEDS TO BE FIXED PROPERLY