D701 B070 03503 01701 ___ D1702 TP1701 TP2002 TP1704 TP1705 TP2003 E 2002 · Q2302 Q3002 R1918 81**3**809 81<u>9</u>10 6 E 81<u>308</u> 135 - 81<u>308</u> 81<u>30</u>4 - R1912 02201 M3x8 Q2901 M3x8 D703 • 02301 - 03001 02202 02902 P\$\$ 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 17.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191.7.091.7.191 • 92502 **Q3202** 02401 M3x8 Q3101 M3x8 H = R304 C304 МЗх8 ВхЕМ *10910 *20910 *20910 DE REPUBLICA TO PROPERTO PR - 02501 03201 02402 Q3102 • Q401 R401 R407 R413 C401 R<u>40</u>2 R<u>40</u>8 R<u>41</u>4 C<u>40</u>2 • 92702 Q3402 02601 M3x8 Q3301 M3x8 М3х8 МЗхВ R<u>40</u>6 R<u>41</u>2 19117)19120191231912619401940 1911819121319134194031940 19118191213519135194031940 194031913519135194031940 • 02701 **Q3401** 02602 Q3302* R1001 R1101 R1201 R1301 RV1001 RV1002 _U1001 R<u>90</u>1 <u>p90</u>1TP901P905P909P913 R902 R1002 R1102 R1202 R1302 D903TP903P907P911P915 kv1101 kv1102 ,u1101 R903 0904TP904P908P912P916 R1003 R1103 R1203 R1303 R904 D905 , U902 , U901 R1004 R1104 R1204 R1304 RV1201 RV1202 JUT201 Oben Battery Tester 8<u>90</u>6 Sheet: File: pss.kicad_pcb R1005 R1105 R1205 R1305 K1200 K1706 K1206 K1306 K1301 K1301 K1301 Title: Power Supply Sink C901 R1007 R1107 R1207 R1307 C1001 -c<u>9</u>02 Size: A3 Date: 2024-12-11 KiCad E.D.A. 8.0.2 R1008 R1108 R1208 R1308 C1101