

6.2 T881 Transmitter PCB

This section contains the following information.

| IPN | Section | Page |
|---------------------------------|----------------------------------|--------|
| 220-01575-02 | Parts List | 6.2.3 |
| | Mechanical & Miscellaneous Parts | 6.2.10 |
| | Grid Reference Index | 6.2.11 |
| | PCB Layout - Top Side | 6.2.15 |
| | PCB Layout - Bottom Side | 6.2.16 |
| | Transmitter Overview Diagram | 6.2.17 |
| | Audio Processor Circuit Diagram | 6.2.18 |
| | VCO Circuit Diagram | 6.2.19 |
| | PA Circuit Diagram | 6.2.20 |
| | Control Section Circuit Diagram | 6.2.21 |
| | Regulators Circuit Diagram | 6.2.22 |
| | Synthesiser Circuit Diagram | 6.2.23 |
| | Microcontroller Circuit Diagram | 6.2.24 |
| Harmonic Filter Circuit Diagram | 6.2.25 | |

T881 Parts List (IPN 220-01575-02)

How To Use This Parts List

The components listed in this parts list are divided into two main types: those with a circuit reference (e.g. C2, D1, R121, etc.) and those without (miscellaneous and mechanical).

Those with a circuit reference are grouped in alphabetical order and then in numerical order within each group. Each component entry comprises three or four columns: the circuit reference, variant (if applicable), IPN and description. A number in the variant column indicates that this is a variant component which is fitted only to the product type listed. Static sensitive devices are indicated by an (S) at the start of the description column.

The miscellaneous and mechanical section lists the variant and common parts in IPN order. Where possible, a number in the legend column indicates their position in the mechanical assembly drawing.

The Parts List Amendments box below lists component changes that took place after the parts list and diagrams in this section were compiled. These changes (e.g. value changes, added/deleted components, etc.) are listed by circuit reference in alphanumeric order and supersede the information given in the parts list or diagrams. Components without circuit references are listed in IPN order.

Parts List Amendments

There were no amendments to the parts list at the time of publication.

Parts List Amendments - Continued

This page is provided for entering future amendments to the parts list.

| Ref | Var | IPN | Description | Ref | Var | IPN | Description |
|--|-----|--------------|--------------------------------|------|-----|--------------|-------------------------------|
| <p>Note: %D205 and %D210 are optional level limiting diodes for special applications.</p> <p>=R705 (47 ohm) and =SK710 are fitted in place of =IC700 when an external frequency reference is used. These two components are supplied with the auxiliary D-range kits (T800-06-0000 & T800-06-0001).</p> | | | | C318 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C319 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C321 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C322 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C323 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C324 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C325 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V |
| | | | | C326 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V |
| | | | | C328 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C329 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER |
| | | | | C330 | | 015-22330-01 | CAP CER 0805 33P 5% NPO 50V |
| | | | | C331 | | 014-07470-01 | CAP 4U7 'B'CASE 25V +-10% 267 |
| | | | | C332 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C335 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C336 | | 015-25330-08 | CAP CER 0805 CHIP 33NF |
| | | | | C337 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C338 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C339 | | 015-25330-08 | CAP CER 0805 CHIP 33NF |
| | | | | C340 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C342 | | 015-23330-08 | CAP CER 0805 330P 10% X7R 50V |
| | | | | C343 | | 015-21180-05 | CAP CER 0805 1P8 +-0.1 200V |
| | | | | C345 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C346 | | 015-21100-05 | CAP CER 0805 1P0 +-0.1PF 200V |
| | | | | C347 | | 015-20075-05 | CAP CER 0805 CHIP OP75+-0.1PF |
| | | | | C349 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C350 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C351 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C352 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C353 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C356 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V |
| | | | | C357 | | 015-21150-05 | CAP CER 0805 CHIP 1P5+0.1PF 2 |
| | | | | C359 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C360 | | 014-07470-01 | CAP 4U7 'B'CASE 25V +-10% 267 |
| | | | | C361 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V |
| | | | | C363 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C364 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C365 | | 014-08100-00 | CAP TANT CHIP 10M 16VW +-20% |
| | | | | C366 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C367 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C368 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C370 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C371 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V |
| | | | | C372 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C373 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V |
| | | | | C374 | | 015-21470-05 | CAP CER 0805 4P7+-0.1PF 200V |
| | | | | C375 | | 015-21470-05 | CAP CER 0805 4P7+-0.1PF 200V |
| | | | | C377 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C378 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C379 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C380 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C381 | | 015-21330-05 | CAP CER 0805 3P3+-0.1PF 200V |
| | | | | C382 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C383 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER |
| | | | | C384 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C385 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V |
| | | | | C386 | | 015-23100-01 | CAP CER 0805 100P 5% NPO 50V |
| | | | | C387 | | 015-22120-05 | CAP 0805 12P 1% 200V |
| | | | | C388 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C389 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C390 | | 015-21150-05 | CAP CER 0805 CHIP 1P5+0.1PF 2 |
| | | | | C391 | | 015-23100-01 | CAP CER 0805 100P 5% NPO 50V |
| | | | | C392 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V |
| | | | | C393 | | 015-24470-08 | CAP CER 0805 4N7 10% X7R 50V |
| | | | | C394 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C395 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C396 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C397 | | 015-21330-05 | CAP CER 0805 3P3+-0.1PF 200V |
| | | | | C398 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C399 | | 015-21150-05 | CAP CER 0805 CHIP 1P5+0.1PF 2 |
| | | | | C400 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C401 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C402 | | 014-18220-02 | (L)CAP TANT SMD 22U 20% 35V |
| | | | | C403 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C404 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C406 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C407 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C408 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C409 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C410 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C411 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V |
| | | | | C412 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C413 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C415 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C416 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C417 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C418 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C419 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C420 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C421 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C422 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C423 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C424 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C425 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C426 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C427 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C428 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| | | | | C430 | | 015-02390-03 | CAP CER 39P 5% 50V HIQ GRH111 |
| | | | | C432 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| C201 | | 016-07470-06 | CAP SMD ELECT BI-P 4U7 50V 20% | | | | |
| C202 | | 016-07470-06 | CAP SMD ELECT BI-P 4U7 50V 20% | | | | |
| C204 | | 016-07470-06 | CAP SMD ELECT BI-P 4U7 50V 20% | | | | |
| C205 | | 016-07470-06 | CAP SMD ELECT BI-P 4U7 50V 20% | | | | |
| C207 | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% | | | | |
| C209 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V | | | | |
| C210 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C211 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C213 | | 014-08100-00 | CAP TANT CHIP 10M 16VW +-20% | | | | |
| C215 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER | | | | |
| C217 | | 015-24220-08 | CAP CER 0805 2N2 10% X7R 50V | | | | |
| C219 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C221 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER | | | | |
| C223 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C225 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C227 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C229 | | 015-22180-05 | CAP 0805 18P 1% 200V | | | | |
| C230 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C232 | | 015-22180-05 | CAP 0805 18P 1% 200V | | | | |
| C233 | | 016-08470-01 | CAP EL SMD 6*4 47UF 16V | | | | |
| C235 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C237 | | 014-07100-02 | CAP TANT CHIP 1U0 3.2 X 1.6MM | | | | |
| C239 | | 016-07470-06 | CAP SMD ELECT BI-P 4U7 50V 20% | | | | |
| C240 | | 015-22180-05 | CAP 0805 18P 1% 200V | | | | |
| C241 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C242 | | 014-08100-00 | CAP TANT CHIP 10M 16VW +-20% | | | | |
| C243 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C245 | | 015-22180-05 | CAP 0805 18P 1% 200V | | | | |
| C247 | | 015-22180-05 | CAP 0805 18P 1% 200V | | | | |
| C249 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C251 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C253 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C255 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C257 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V | | | | |
| C259 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V | | | | |
| C260 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C261 | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% | | | | |
| C263 | | 016-09100-05 | CAP SMD ELECT 100U 25V 20% | | | | |
| C265 | | 016-07470-06 | CAP SMD ELECT BI-P 4U7 50V 20% | | | | |
| C267 | | 015-24470-08 | CAP CER 0805 4N7 10% X7R 50V | | | | |
| &C269 10 | | 015-21150-05 | CAP CER 0805 CHIP 1P5+0.1PF 2 | | | | |
| &C269 15 | | 015-21470-05 | CAP CER 0805 4P7+-0.1PF 200V | | | | |
| &C269 20 | | 015-21150-05 | CAP CER 0805 CHIP 1P5+0.1PF 2 | | | | |
| &C269 25 | | 015-21470-05 | CAP CER 0805 4P7+-0.1PF 200V | | | | |
| &C269 30 | | 015-21150-05 | CAP CER 0805 CHIP 1P5+0.1PF 2 | | | | |
| &C269 35 | | | | | | | |

| Ref | Var | IPN | Description | Ref | Var | IPN | Description |
|-------|-----|--------------|--------------------------------|--------|-----|--------------|--------------------------------|
| C450 | | 015-22180-05 | CAP 0805 18P 1% 200V | C743 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V |
| C451 | | 015-22180-05 | CAP 0805 18P 1% 200V | C745 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| C452 | | 015-22180-05 | CAP 0805 18P 1% 200V | C750 | | 014-08100-03 | CAP TANT SMD 10U 35V 20% |
| C453 | | 015-22180-05 | CAP 0805 18P 1% 200V | C757 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V |
| C500 | | 015-22180-05 | CAP 0805 18P 1% 200V | C759 | | 015-25680-08 | CAP CER 0805 68N 10% X7R 50V |
| C501 | | 015-22180-05 | CAP 0805 18P 1% 200V | C761 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V |
| C502 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | C762 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER |
| C503 | | 015-22180-05 | CAP 0805 18P 1% 200V | C764 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V |
| C505 | | 015-25220-08 | CAP CER 0805 22N 10% X7R 50V | C765 | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% |
| C506 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | C767 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V |
| C507 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | C769 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V |
| C508 | | 015-22180-05 | CAP 0805 18P 1% 200V | C770 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER |
| C510 | | 015-25330-08 | CAP CER 0805 CHIP 33NF | C772 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER |
| C511 | | 015-22180-05 | CAP 0805 18P 1% 200V | C774 | | 013-06100-10 | CAP SMD PPS 100N 100V 10% |
| C512 | | 015-22180-05 | CAP 0805 18P 1% 200V | C776 | | 015-24470-08 | CAP CER 0805 4N7 10% X7R 50V |
| C513 | | 015-22180-05 | CAP 0805 18P 1% 200V | C782 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| C515 | | 015-22180-05 | CAP 0805 18P 1% 200V | C784 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| C516 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | C785 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| %C517 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | C786 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V |
| C518 | | 015-22180-05 | CAP 0805 18P 1% 200V | C788 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| C519 | | 015-22180-05 | CAP 0805 18P 1% 200V | C790 | | 015-21330-05 | CAP CER 0805 3P3+-0.1PF 200V |
| C520 | | 015-22180-05 | CAP 0805 18P 1% 200V | C792 | | 015-21560-05 | CAP CER 0805 CHIP 5P6+0.1PF 2 |
| C521 | | 015-22180-05 | CAP 0805 18P 1% 200V | C810 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V |
| C523 | | 014-08100-00 | CAP TANT CHIP 10M 16VW +-20% | C812 | | 015-23100-01 | CAP CER 0805 100P 5% NPO 50V |
| C525 | | 015-22180-05 | CAP 0805 18P 1% 200V | C813 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V |
| C526 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V | C822 | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% |
| C527 | | 015-22180-05 | CAP 0805 18P 1% 200V | C823 | | 015-25220-08 | CAP CER 0805 22N 10% X7R 50V |
| C530 | | 015-22180-05 | CAP 0805 18P 1% 200V | C824 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V |
| C531 | | 015-22180-05 | CAP 0805 18P 1% 200V | C826 | | 015-23220-01 | CAP CER 0805 220P 5% NPO 50V |
| C532 | | 015-22180-05 | CAP 0805 18P 1% 200V | C827 | | 015-22330-01 | CAP CER 0805 33P 5% NPO 50V |
| C535 | | 015-22180-05 | CAP 0805 18P 1% 200V | C828 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V |
| C537 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V | C830 | | 015-25470-08 | CAP CER 0805 47N 10% X7R 50V |
| C538 | | 015-22180-05 | CAP 0805 18P 1% 200V | C838 | | 014-09100-00 | CAP TANT SMD 100U 16V 20% |
| C541 | | 015-22180-05 | CAP 0805 18P 1% 200V | C841 | | 014-09100-00 | CAP TANT SMD 100U 16V 20% |
| C542 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | C844 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V |
| C543 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | C880 | | 015-22180-05 | CAP 0805 18P 1% 200V |
| C545 | | 015-22180-05 | CAP 0805 18P 1% 200V | C910 | | 015-01270-06 | CAP CER 1210 2P7 NPO200V GRM42 |
| C546 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | C920 | | 015-01560-02 | CAP CERHIQ1210 5P65%NPO200V |
| C547 | | 015-22180-05 | CAP 0805 18P 1% 200V | C930 | | 015-01560-02 | CAP CERHIQ1210 5P65%NPO200V |
| C548 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | C940 | | 015-01270-06 | CAP CER 1210 2P7 NPO200V GRM42 |
| C551 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | | | | |
| C559 | | 015-22180-05 | CAP 0805 18P 1% 200V | CV300 | | 028-11500-00 | CAP TRIM 0.6/4.5 P SAPPHIRE |
| C605 | | 015-22180-05 | CAP 0805 18P 1% 200V | | | | |
| C607 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | %D111A | | 001-10015-50 | DIODE SMD ZENER 1.5SMC22AT3 |
| C608 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | D211 | | 008-00014-80 | S)LED 3MM GREEN WITH WIRE |
| C610A | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V | D212 | | 008-00014-79 | S)LED 3MM RED WITH WIRE |
| C610B | | 014-09100-00 | CAP TANT SMD 100U 16V 20% | D220 | | 001-10000-99 | S) DIODE SMD BAV99 D-SW SOT23 |
| C611A | | 014-09100-00 | CAP TANT SMD 100U 16V 20% | D230 | | 001-10010-40 | DIODE SMD ZENER 33V BZG03-C33 |
| C611B | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V | D240 | | 001-10000-56 | S) DIODE SMD BAW56 D-SW SOT23 |
| C623 | | 015-22180-05 | CAP 0805 18P 1% 200V | D250 | | 001-10000-56 | S) DIODE SMD BAW56 D-SW SOT23 |
| C625 | | 020-09470-07 | CAP ELEC RADL 470M 16V 20% 3.5 | D260 | | 001-10000-56 | S) DIODE SMD BAW56 D-SW SOT23 |
| C626 | | 015-24470-08 | CAP CER 0805 4N7 10% X7R 50V | D270 | | 001-10000-99 | S) DIODE SMD BAV99 D-SW SOT23 |
| C627 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | D300 | | 001-10005-35 | S) DIODE SMD VCAP BB535 SOD323 |
| C628 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | D301 | | 001-10005-35 | S) DIODE SMD VCAP BB535 SOD323 |
| C629 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | D305 | | 001-10005-35 | S) DIODE SMD VCAP BB535 SOD323 |
| C630 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | D307 | | 001-10005-35 | S) DIODE SMD VCAP BB535 SOD323 |
| C631A | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | D308 | | 001-10063-05 | DIODE SMD BAR63-05W SOT323 |
| C634 | | 014-08100-00 | CAP TANT CHIP 10M 16VW +-20% | D400 | | 001-10066-00 | DIODE SCHOTTKY HSMS2815 |
| C636 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | D401 | | 001-10066-00 | DIODE SCHOTTKY HSMS2815 |
| C638 | | 015-22180-05 | CAP 0805 18P 1% 200V | D610 | | 001-10000-99 | S) DIODE SMD BAV99 D-SW SOT23 |
| C640 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | D620 | | 001-10000-70 | S) DIODE SMD BAV70 D-SW SOT23 |
| C655 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | D630 | | 001-10000-70 | S) DIODE SMD BAV70 D-SW SOT23 |
| C660 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | D635A | | 001-10165-00 | DIODE BAT165 SCHOTTKY SOD-323 |
| C665 | | 014-08100-03 | CAP TANT SMD 10U 35V 20% | D640 | | 001-10000-70 | S) DIODE SMD BAV70 D-SW SOT23 |
| C670 | | 014-07330-10 | CAP TANT SMD 3U3 35V 10% | D645 | | 001-10010-40 | DIODE SMD ZENER 33V BZG03-C33 |
| C673 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | D710 | | 001-10000-99 | S) DIODE SMD BAV99 D-SW SOT23 |
| C677 | | 014-07100-02 | CAP TANT CHIP 1U0 3.2 X 1.6MM | D720 | | 001-10000-99 | S) DIODE SMD BAV99 D-SW SOT23 |
| C681 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | D730 | | 001-10165-00 | DIODE BAT165 SCHOTTKY SOD-323 |
| C684 | | 014-08100-00 | CAP TANT CHIP 10M 16VW +-20% | D732 | | 001-10165-00 | DIODE BAT165 SCHOTTKY SOD-323 |
| C687 | | 015-22180-05 | CAP 0805 18P 1% 200V | D810 | | 001-10165-00 | DIODE BAT165 SCHOTTKY SOD-323 |
| C690 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | | | | |
| C693 | | 014-08100-00 | CAP TANT CHIP 10M 16VW +-20% | IC210 | | 002-10003-24 | S) IC SMD 324 4X O-AMP SO14 |
| C700 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | IC220 | | 002-10126-70 | S) IC SMD DS1267S10K 2XDIG POT |
| C703 | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | IC230 | | 002-10003-24 | S) IC SMD 324 4X O-AMP SO14 |
| C706 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V | IC240 | | 002-10040-53 | S)MC14053B SMD BREAK B4 MAKE |
| C708 | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% | IC250 | | 002-10020-50 | IC SMD 4N25A OPTOCOUPLER |
| C709 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | IC260 | | 002-10003-24 | S) IC SMD 324 4X O-AMP SO14 |
| C710 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V | #IC400 | 10 | 004-68701-00 | MODULE M68701 806-870MHZ 6W |
| C711 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | #IC400 | 15 | 004-68701-00 | MODULE M68701 806-870MHZ 6W |
| C712 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V | #IC400 | 20 | 004-68701-01 | MODULE M68701M 860-910MHZ 6W |
| C714 | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% | #IC400 | 25 | 004-68701-01 | MODULE M68701M 860-910MHZ 6W |
| C719 | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% | #IC400 | 30 | 004-68701-02 | MODULE M68701H 890-960MHZ 6W |
| C720 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | #IC400 | 35 | 004-68701-02 | MODULE M68701H 890-960MHZ 6W |
| C722 | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | IC500 | | 002-10003-58 | S) IC SMD LM358 DUAL O-AMP |
| C724 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER | IC510 | | 002-10006-60 | S) IC SMD LMC660CM O-AMP 4X |
| C725 | | 014-08220-01 | (L)CAP TANT 22UF10V276MSER | IC610 | | 002-10078-05 | S) IC SMD 78L05 5V REG |
| C726 | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V | IC630 | | 002-12523-17 | (S)IC LM317L REG TO-252 0.5A |
| C727 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V | IC640 | | 002-10003-58 | S) IC SMD LM358 DUAL O-AMP |
| C729 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V | IC650 | | 002-10012-32 | SMD DS1232LPS-2 LP RESET&W-DOG |
| %C733 | | 015-23470-08 | CAP CER 0805 470P 10% X7R 50V | IC700 | | 539-00010-55 | TCXO 12.8M 1PPM-20+70/2PPM -30 |
| C735 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V | IC710 | | 002-74904-00 | IC SMD 74HC04A 6X INV BUFFD |
| C736 | | 015-22470-01 | CAP CER 0805 47P 5% NPO 50V | IC720 | | 002-74910-04 | S) IC SMD 74HCU04 6X INV |
| C740A | | 015-24100-08 | CAP CER 0805 1N 10% X7R 50V | IC730 | | 002-10045-20 | S) IC SMD 74HC4520T 2XCTR 4BIT |
| C740B | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V | IC740 | | 002-14519-10 | S) IC MC145191F SMD SYNTH |
| C741A | | 014-07470-00 | CAP 4U7 SMD 'B'CASE 16V +-010% | IC750 | | 002-10330-78 | S) IC MC33078D 2X AMP LO NOISE |
| C741B | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V | IC820 | | 002-12416-00 | S)IC SMD AT24C16N-10SC EEPROM |
| C742A | | 015-26100-08 | CAP CER 0805 100N 10% X7R 50V | IC830 | | 002-10003-24 | S) IC SMD 324 4X O-AMP SO14 |
| C742B | | 015-25100-08 | CAP CER 0805 10N 10% X7R 50V | | | | |

| Ref | Var | IPN | Description | Ref | Var | IPN | Description |
|-------|-----|--------------|--------------------------------|-------|-----|--------------|-----------------------|
| L300 | | 056-14150-02 | (L) IND SMD 1.5UH SIMID02 | R201 | | 036-13560-00 | RES M/F 0805 560E 5% |
| L301 | | 065-10004-20 | BEAD FE SMD CBD 4.6/3/3-4S2 | R202 | | 036-14100-10 | RES M/F 0805 1K 1% |
| L302 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R204 | | 036-14220-00 | RES M/F 0805 2K2 5% |
| L303 | | 056-10082-02 | (L) IND SMD 82NH SIMID02 | R205 | | 036-13220-10 | RES 0805 220E 1% |
| L304 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R206 | | 036-14100-10 | RES M/F 0805 1K 1% |
| L305 | | 065-10004-20 | BEAD FE SMD CBD 4.6/3/3-4S2 | R207 | | 036-14390-10 | RES M/F 0805 3K9 1% |
| L307 | | 056-10015-03 | IND SMD 0805 15NH 20% | R208 | | 036-13560-00 | RES M/F 0805 560E 5% |
| L308 | | 056-10006-83 | (LSH) IND SMD 0805 6.8NH 20% | R209 | | 036-15100-10 | RES M/F 0805 10K 1% |
| L309 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R210 | | 036-14220-00 | RES M/F 0805 2K2 5% |
| L310 | | 065-10004-20 | BEAD FE SMD CBD 4.6/3/3-4S2 | R211 | | 036-13470-00 | RES M/F 0805 470E 5% |
| L311 | | 057-10120-03 | IND 0805 EMI SUP 120E@100M 0.2 | R212 | | 036-16100-00 | RES M/F 0805 100K 5% |
| L312 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R213 | | 036-15100-10 | RES M/F 0805 10K 1% |
| L314 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R214 | | 036-14820-10 | RES M/F 0805 8K2 1% |
| L315 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R215 | | 036-16100-00 | RES M/F 0805 100K 5% |
| L316 | | 059-14820-10 | IND FXD 1008CT 8.2NH 5% | R216 | | 036-16100-00 | RES M/F 0805 100K 5% |
| L317 | | 059-14820-10 | IND FXD 1008CT 8.2NH 5% | R217 | | 036-14100-10 | RES M/F 0805 1K 1% |
| L318 | | 059-14820-10 | IND FXD 1008CT 8.2NH 5% | R218 | | 036-16150-00 | RES M/F 0805 150K 5% |
| L401 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R219 | | 036-14220-00 | RES M/F 0805 2K2 5% |
| L403 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R220 | | 036-13470-00 | RES M/F 0805 470E 5% |
| L404 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R221 | | 036-14150-10 | RES M/F 0805 1K5 1% |
| L406 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R223 | | 036-17100-10 | RES M/F 0805 1M 1% |
| L407 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R224 | | 036-14680-10 | RES M/F 0805 6K8 1% |
| L408 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R225 | | 036-17100-10 | RES M/F 0805 1M 1% |
| L450 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R226 | | 036-15100-10 | RES M/F 0805 10K 1% |
| L451 | | 056-10100-02 | (L) IND SMD 100NH SIMID02 | R227 | | 036-14180-00 | RES M/F 0805 1K8 5% |
| L601 | | 057-10120-03 | IND 0805 EMI SUP 120E@100M 0.2 | R228 | | 036-13120-00 | RES M/F 0805 120E 5% |
| L602 | | 057-10120-03 | IND 0805 EMI SUP 120E@100M 0.2 | R229 | | 036-16470-00 | RES M/F 0805 470K 5% |
| PL201 | | 240-00021-03 | LIM) HEADER 2X7 WAY SMD | R230 | | 036-16100-00 | RES M/F 0805 100K 5% |
| PL202 | | 240-00021-03 | LIM) HEADER 2X7 WAY SMD | R231 | | 036-15100-10 | RES M/F 0805 10K 1% |
| | | | | R232 | | 036-16330-00 | RES M/F 0805 330K 5% |
| | | | | R233 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q210 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R235 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| Q220 | | 000-10008-17 | S) XSTR SMD BC817-25 NPN SOT23 | R237 | | 036-15470-10 | RES M/F 0805 47K 1% |
| Q230 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R238 | | 036-15470-10 | RES M/F 0805 47K 1% |
| Q240 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R239 | | 036-14150-10 | RES M/F 0805 1K5 1% |
| Q250 | | 000-10008-17 | S) XSTR SMD BC817-25 NPN SOT23 | R241 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| Q260 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | R242 | | 036-14220-00 | RES M/F 0805 2K2 5% |
| Q270 | | 000-10004-10 | S) XSTR SMD MJD41C NPN SW DPAK | R244 | | 036-15100-10 | RES M/F 0805 10K 1% |
| Q300 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R245 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q301 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R247 | | 036-15100-10 | RES M/F 0805 10K 1% |
| Q302 | | 000-10009-41 | S) XSTR SMD BR941L SOT23 | R248 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q303 | | 000-10009-41 | S) XSTR SMD BR941L SOT23 | R249 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q304 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R251 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q305 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R253 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q307 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R254 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q308 | | 002-10003-18 | IC BGA318 MMIC AMPLIFIER | R255 | | 036-15100-10 | RES M/F 0805 10K 1% |
| Q309 | | 000-10009-30 | XSTR SMD BFR93A NPN SOT23 | R256 | | 036-15560-10 | RES M/F 0805 56K 1% |
| Q310 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R257 | | 036-16560-00 | RES M/F 0805 560K 5% |
| Q311 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R258 | | 036-16150-00 | RES M/F 0805 150K 5% |
| Q312 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R259 | | 036-15220-00 | RES M/F 0805 22K 5% |
| Q313 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R260 | | 036-15470-10 | RES M/F 0805 47K 1% |
| Q314 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R262 | | 036-15470-10 | RES M/F 0805 47K 1% |
| Q316 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R263 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| Q317 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R264 | 10 | 036-15220-00 | RES M/F 0805 22K 5% |
| Q318 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R264 | 15 | 036-15270-10 | RES M/F 0805 27K 1% |
| Q319 | | 000-10080-00 | XSTR SMD BLT80 UHF PWR SOT223 | &R264 | 20 | 036-15220-00 | RES M/F 0805 22K 5% |
| Q321 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R264 | 25 | 036-15270-10 | RES M/F 0805 27K 1% |
| Q322 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | &R264 | 30 | 036-15220-00 | RES M/F 0805 22K 5% |
| Q500 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | &R264 | 35 | 036-15270-10 | RES M/F 0805 27K 1% |
| Q501 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | &R265 | 10 | 036-15150-00 | RES M/F 0805 15K 5% |
| Q502 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R265 | 15 | 036-15180-00 | RES M/F 0805 18K 5% |
| Q503 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R265 | 20 | 036-15150-00 | RES M/F 0805 15K 5% |
| Q505 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R265 | 25 | 036-15180-00 | RES M/F 0805 18K 5% |
| Q506 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R265 | 30 | 036-15150-00 | RES M/F 0805 15K 5% |
| Q507 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R265 | 35 | 036-15180-00 | RES M/F 0805 18K 5% |
| Q508 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R266 | 10 | 036-15470-10 | RES M/F 0805 47K 1% |
| Q510 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R266 | 15 | 036-15560-10 | RES MF 0805 56K 1% |
| Q511 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R266 | 20 | 036-15470-10 | RES M/F 0805 47K 1% |
| Q512 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R266 | 25 | 036-15560-10 | RES MF 0805 56K 1% |
| Q513 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R266 | 30 | 036-15470-10 | RES M/F 0805 47K 1% |
| Q515 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | &R266 | 35 | 036-15560-10 | RES MF 0805 56K 1% |
| Q516 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R267 | | 036-14220-00 | RES M/F 0805 2K2 5% |
| Q517 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R268 | | 036-13100-10 | RES M/F 0805 100E 1% |
| Q610 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R269 | | 036-15100-10 | RES M/F 0805 10K 1% |
| Q620 | | 000-00033-12 | XSTR BD242 TO-220 PNP ISOLDT | R270 | | 036-14120-00 | RES M/F 0805 1K2 5% |
| Q630 | | 000-10003-00 | S) XSTR BSR30 PNP AF SOT-89 | R271 | | 036-17100-10 | RES M/F 0805 1M 1% |
| Q660 | | 000-10008-17 | S) XSTR SMD BC817-25 NPN SOT23 | R272 | | 036-13560-00 | RES M/F 0805 560E 5% |
| Q670 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | R273 | | 036-15180-00 | RES M/F 0805 18K 5% |
| Q710 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R274 | | 036-15180-00 | RES M/F 0805 18K 5% |
| Q720 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | R275 | | 036-14270-10 | RES M/F 0805 2K7 1% |
| Q730 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R277 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q740 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | R278 | | 036-16120-00 | RES M/F 0805 120K 5% |
| Q750 | | 000-10008-07 | S) XSTR SMD BC807 PNP SOT23 AF | R279 | | 036-17100-10 | RES M/F 0805 1M 1% |
| Q760 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R280 | | 036-15100-10 | RES M/F 0805 10K 1% |
| Q770 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | R282 | | 036-15560-10 | RES MF 0805 56K 1% |
| Q775 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | R283 | | 036-15560-10 | RES MF 0805 56K 1% |
| Q780 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R284 | | 036-17100-10 | RES M/F 0805 1M 1% |
| Q785 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | R285 | | 036-10000-00 | RES M/F 0805 ZERO OHM |
| Q790 | | 000-10003-12 | S) XSTR SMD BFR31 N JFET SOT23 | R286 | | 036-14220-00 | RES M/F 0805 2K2 5% |
| Q795 | | 000-10009-30 | XSTR SMD BFR93A NPN SOT23 | R287 | | 036-15100-10 | RES M/F 0805 10K 1% |
| Q810 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | R288 | | 036-15180-00 | RES M/F 0805 18K 5% |
| Q820 | | 000-10008-17 | S) XSTR SMD BC817-25 NPN SOT23 | R289 | | 036-16100-00 | RES M/F 0805 100K 5% |
| Q830 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | &R290 | 10 | 036-13560-00 | RES M/F 0805 560E 5% |
| Q840 | | 000-10008-57 | S) XSTR SMD BCW70 PNP SOT23 SS | &R290 | 15 | 036-13560-00 | RES M/F 0805 560E 5% |
| Q850 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | &R290 | 20 | 036-13560-00 | RES M/F 0805 560E 5% |
| Q860 | | 000-10008-48 | S) XSTR SMD BCW60 NPN SOT23 SS | &R290 | 25 | 036-13560-00 | RES M/F 0805 560E 5% |
| | | | | &R290 | 30 | 036-13560-00 | RES M/F 0805 560E 5% |
| | | | | &R290 | 35 | 036-13560-00 | RES M/F 0805 560E 5% |
| R160 | | 036-12100-00 | RES M/F 0805 10E 5% | | | | |

| Ref | Var | IPN | Description | Ref | Var | IPN | Description |
|-------|-----|--------------|-----------------------------|-------|-----|---------------|------------------------------|
| R291 | | 036-10000-00 | RES M/F 0805 ZERO OHM | R523 | | 036-14820-10 | RES M/F 0805 8K2 1% |
| R292 | | 036-14470-10 | RES M/F 0805 4K7 1% | R525 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R293 | | 036-15470-10 | RES M/F 0805 47K 1% | R526 | | 036-14120-00 | RES M/F 0805 1K2 5% |
| R294 | | 036-14470-10 | RES M/F 0805 4K7 1% | R527 | | 036-15150-00 | RES M/F 0805 15K 5% |
| R295 | | 036-14270-10 | RES M/F 0805 2K7 1% | R528 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R296 | | 036-14100-10 | RES M/F 0805 1K 1% | R530 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R297 | | 036-14560-00 | RES M/F 0805 5K6 5% | R531 | | 036-14820-10 | RES M/F 0805 8K2 1% |
| %R298 | | 036-16100-00 | RES M/F 0805 100K 5% | R532 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R299 | | 036-14270-10 | RES M/F 0805 2K7 1% | R533 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R300 | | 036-12680-00 | RES M/F 0805 68E 5% | R535 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| %R301 | | 036-12100-00 | RES M/F 0805 10E 5% | R536 | | 036-15470-10 | RES M/F 0805 47K 1% |
| R302 | | 036-15390-00 | RES M/F 0805 39K 5% | R537 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R303 | | 036-12330-00 | RES M/F 0805 33E 5% | R538 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R304 | | 036-11470-00 | RES M/F 0805 4E7 10% | R540 | | 036-15220-00 | RES M/F 0805 22K 5% |
| R305 | | 036-11470-00 | RES M/F 0805 4E7 10% | R541 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R307 | | 036-14180-00 | RES M/F 0805 1K8 5% | R542 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| R308 | | 036-14220-00 | RES M/F 0805 2K2 5% | R543 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| R309 | | 036-14100-10 | RES M/F 0805 1K 1% | R544 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R310 | | 036-12270-00 | RES M/F 0805 27E 5% | R546 | | 036-13100-10 | RES M/F 0805 100E 1% |
| R311 | | 036-13330-00 | RES M/F 0805 330E 5% | R547 | | 036-12100-00 | RES M/F 0805 10E 5% |
| R312 | | 036-12680-00 | RES M/F 0805 68E 5% | R548 | | 036-14820-10 | RES M/F 0805 8K2 1% |
| R314 | | 036-10000-00 | RES M/F 0805 ZERO OHM | R550 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R315 | | 036-12120-00 | RES M/F 0805 12E 5% | R551 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R316 | | 036-12560-00 | RES M/F 0805 56E 5% | R552 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R318 | | 036-13220-10 | RES 0805 220E 1% | R553 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R321 | | 036-13120-00 | RES M/F 0805 120E 5% | R555 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R322 | | 036-12100-00 | RES M/F 0805 10E 5% | R556 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| R323 | | 036-13820-00 | RES M/F 0805 820E 5% | R558 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| R324 | | 036-12470-00 | RES M/F 0805 47E 5% | R559 | | 036-16220-00 | RES M/F 0805 220K 5% |
| R326 | | 036-12470-00 | RES M/F 0805 47E 5% | R560 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| R328 | | 036-11470-00 | RES M/F 0805 4E7 10% | R565 | | 036-13220-10 | RES 0805 220E 1% |
| R329 | | 036-12100-00 | RES M/F 0805 10E 5% | R566 | | 036-10000-00 | RES M/F 0805 ZERO OHM |
| R330 | | 036-14180-00 | RES M/F 0805 1K8 5% | R567 | | 036-15220-00 | RES M/F 0805 22K 5% |
| R331 | | 036-11470-00 | RES M/F 0805 4E7 10% | R568 | | 036-15330-00 | RES M/F 0805 33K 5% |
| R332 | | 036-16120-00 | RES M/F 0805 120K 5% | R569 | | 036-10000-00 | RES M/F 0805 ZERO OHM |
| R333 | | 036-14330-10 | RES M/F 0805 3K3 1% | R570 | | 036-15560-10 | RES MF 0805 56K 1% |
| R335 | | 036-15150-00 | RES M/F 0805 15K 5% | R571 | | 036-15390-00 | RES M/F 0805 39K 5% |
| R336 | | 036-15470-10 | RES M/F 0805 47K 1% | R572 | | 036-14220-00 | RES M/F 0805 2K2 5% |
| R337 | | 036-15330-00 | RES M/F 0805 33K 5% | R573 | | 036-13100-10 | RES M/F 0805 100E 1% |
| R338 | | 036-12100-00 | RES M/F 0805 10E 5% | R575 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| R339 | | 036-13100-10 | RES M/F 0805 100E 1% | R576 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R340 | | 036-12470-00 | RES M/F 0805 47E 5% | R609 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R342 | | 036-16180-00 | RES M/F 0805 180K 5% | R613 | | 036-13560-00 | RES M/F 0805 560E 5% |
| R343 | | 036-15150-00 | RES M/F 0805 15K 5% | R615 | | 036-13100-10 | RES M/F 0805 100E 1% |
| R344 | | 036-12330-00 | RES M/F 0805 33E 5% | R617 | | 036-10000-00 | RES M/F 0805 ZERO OHM |
| R346 | | 036-11470-00 | RES M/F 0805 4E7 10% | R619 | | 036-01100-10 | RES 1 OHM 1 WATT 2512 CHIP |
| R347 | | 036-14220-00 | RES M/F 0805 2K2 5% | R621 | | 036-01100-10 | RES 1 OHM 1 WATT 2512 CHIP |
| R349 | | 036-13270-00 | RES M/F 0805 270E 5% | R625 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R350 | | 036-12180-00 | RES M/F 0805 18E 5% | R629 | | 036-03270-10 | RES 270 OHM 1 WATT 2512 CHIP |
| R351 | | 036-14100-10 | RES M/F 0805 1K 1% | R633 | | 036-14680-1K | RES M/F 0805 6K8 1% |
| R352 | | 036-13270-00 | RES M/F 0805 270E 5% | R637 | | 036-12220-00 | RES M/F 0805 22E 5% |
| R353 | | 036-14150-10 | RES M/F 0805 1K5 1% | R638 | | 036-12220-00 | RES M/F 0805 22E 5% |
| R354 | | 036-14680-10 | RES M/F 0805 6K8 1% | R640 | | 036-12100-00 | RES M/F 0805 10E 5% |
| R356 | | 036-15220-00 | RES M/F 0805 22K 5% | R641 | | 036-14150-10 | RES M/F 0805 1K5 5% |
| R357 | | 036-14220-00 | RES M/F 0805 2K2 5% | R645 | | 036-13470-00 | RES M/F 0805 470E 5% |
| R358 | | 036-14220-00 | RES M/F 0805 2K2 5% | R649 | | 036-14470-10 | RES M/F 0805 4K7 1% |
| %R359 | | 036-14220-00 | RES M/F 0805 2K2 5% | R651 | | 036-10000-00 | RES M/F 0805 ZERO OHM |
| R363 | | 036-12270-00 | RES M/F 0805 27E 5% | R652 | | 036-10000-00 | RES M/F 0805 ZERO OHM |
| R364 | | 036-14100-10 | RES M/F 0805 1K 1% | R653 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R365 | | 036-14470-10 | RES M/F 0805 4K7 1% | R657 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R367 | | 036-13470-00 | RES M/F 0805 470E 5% | R661 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R368 | | 036-15150-00 | RES M/F 0805 15K 5% | R665 | | 036-16100-00 | RES M/F 0805 100K 5% |
| R370 | | 036-13180-00 | RES M/F 0805 180E 5% | R669 | | 036-15470-10 | RES M/F 0805 47K 1% |
| R371 | | 036-12120-00 | RES M/F 0805 12E 5% | R673 | | 036-16100-00 | RES M/F 0805 100K 5% |
| R372 | | 036-12330-00 | RES M/F 0805 33E 5% | R677 | | 036-15470-10 | RES M/F 0805 47K 1% |
| R373 | | 036-13180-00 | RES M/F 0805 180E 5% | R681 | | 036-13100-10 | RES M/F 0805 100E 1% |
| R374 | | 036-13680-00 | RES M/F 0805 680E 5% | R685 | | 036-15150-00 | RES M/F 0805 15K 5% |
| R375 | | 036-13330-00 | RES M/F 0805 330E 5% | R689 | | 036-12100-00 | RES M/F 0805 10E 5% |
| R376 | | 036-14220-00 | RES M/F 0805 2K2 5% | R693 | | 036-16100-00 | RES M/F 0805 100K 5% |
| R377 | | 036-13820-00 | RES M/F 0805 820E 5% | R696 | | 036-15560-10 | RES MF 0805 56K 1% |
| R378 | | 036-15100-10 | RES M/F 0805 10K 1% | R701 | | 036-12220-10K | RES M/F 0805 22E 5% |
| R379 | | 036-12470-00 | RES M/F 0805 47E 5% | R702 | | 036-17100-10 | RES M/F 0805 1M 1% |
| R380 | | 036-15100-10 | RES M/F 0805 10K 1% | R703 | | 036-17100-10 | RES M/F 0805 1M 1% |
| R381 | | 036-10000-00 | RES M/F 0805 ZERO OHM | R706 | | 036-12100-00 | RES M/F 0805 10E 5% |
| R390 | | 036-13120-00 | RES M/F 0805 120E 5% | R707 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R391 | | 036-12470-00 | RES M/F 0805 47E 5% | R708 | | 036-17100-10 | RES M/F 0805 1M 1% |
| R392 | | 036-13120-00 | RES M/F 0805 120E 5% | R709 | | 036-12100-00 | RES M/F 0805 10E 5% |
| R399 | | 036-12100-00 | RES M/F 0805 10E 5% | R710 | | 036-13100-10 | RES M/F 0805 100E 1% |
| R400 | | 036-13100-10 | RES M/F 0805 100E 1% | R711 | | 036-13100-10 | RES M/F 0805 100E 1% |
| R410 | | 036-13100-10 | RES M/F 0805 100E 1% | R712 | | 036-12100-00 | RES M/F 0805 10E 5% |
| R411 | | 036-14100-10 | RES M/F 0805 1K 1% | R713 | | 036-10000-00 | RES M/F 0805 ZERO OHM |
| R450 | | 045-05100-02 | RES NTC 10K 2% Metal tagged | %R715 | | 036-14100-10 | RES M/F 0805 1K 1% |
| R500 | | 036-15150-00 | RES M/F 0805 15K 5% | R717 | | 036-14270-10 | RES M/F 0805 2K7 1% |
| R501 | | 036-15150-00 | RES M/F 0805 15K 5% | R718 | | 036-15270-10 | RES M/F 0805 27K 1% |
| R502 | | 036-15150-00 | RES M/F 0805 15K 5% | R719 | | 036-15270-10 | RES M/F 0805 27K 1% |
| R503 | | 036-15100-10 | RES M/F 0805 10K 1% | R720 | | 036-15390-00 | RES M/F 0805 39K 5% |
| R505 | | 036-15470-10 | RES M/F 0805 47K 1% | R721 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R506 | | 036-16120-00 | RES M/F 0805 120K 5% | R722 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R510 | | 036-15470-10 | RES M/F 0805 47K 1% | R723 | | 036-14270-10 | RES M/F 0805 2K7 1% |
| R511 | | 036-15470-10 | RES M/F 0805 47K 1% | R725 | | 036-15390-00 | RES M/F 0805 39K 5% |
| R512 | | 036-15220-00 | RES M/F 0805 22K 5% | %R726 | | 036-13100-10 | RES M/F 0805 100E 1% |
| R515 | | 036-14100-10 | RES M/F 0805 1K 1% | R727 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R516 | | 036-15470-10 | RES M/F 0805 47K 1% | R728 | | 036-15100-10 | RES M/F 0805 10K 1% |
| R517 | | 036-16120-00 | RES M/F 0805 120K 5% | R730 | | 036-13470-00 | RES M/F 0805 470E 5% |
| R518 | | 036-15100-10 | RES M/F 0805 10K 1% | R731 | | 036-13470-00 | RES M/F 0805 470E 5% |
| R520 | | 036-15470-10 | RES M/F 0805 47K 1% | R732 | | 036-13470-00 | RES M/F 0805 470E 5% |
| R521 | | 036-15220-00 | RES M/F 0805 22K 5% | R742 | | 036-13150-10 | RES M/F 0805 150E 1% |
| R522 | | 036-15470-10 | RES M/F 0805 47K 1% | R743 | | 036-13150-10 | RES M/F 0805 150E 1% |

| Ref | Var | IPN | Description | Ref | Var | IPN | Description |
|-------|-----|--------------|-------------------------------|--------|-----|--------------|--------------------------------|
| R744 | | 036-12220-00 | RES M/F 0805 22E 5% | SW230 | | 232-00010-26 | SWITCH PUSH SPDT R-ANG PCB MTG |
| R746 | | 036-12220-00 | RES M/F 0805 22E 5% | T210 | | 053-00010-17 | XFMR T4030 LINE MATCH POTCORE |
| R747 | | 036-12220-00 | RES M/F 0805 22E 5% | T610 | | 050-15119-52 | COIL SMD 680uH XFMR 5119-T052 |
| R748 | | 036-15470-10 | RES M/F 0805 47K 1% | #TL300 | 10 | 051-11000-00 | COAX RES 1000MHZ 6X6 SMD |
| R749 | | 036-15470-10 | RES M/F 0805 47K 1% | #TL300 | 15 | 051-11000-00 | COAX RES 1000MHZ 6X6 SMD |
| R750 | | 036-12220-00 | RES M/F 0805 22E 5% | #TL300 | 20 | 051-11050-00 | COAX RES 1050MHZ 6x6 SMD |
| R752 | | 036-12220-00 | RES M/F 0805 22E 5% | #TL300 | 25 | 051-11050-00 | COAX RES 1050MHZ 6x6 SMD |
| R753 | | 036-17100-10 | RES M/F 0805 1M 1% | #TL300 | 30 | 051-11100-00 | COAX RES 1100MHZ 6X6 SMD |
| R754 | | 036-14100-10 | RES M/F 0805 1K 1% | #TL300 | 35 | 051-11100-00 | COAX RES 1100MHZ 6X6 SMD |
| R756 | | 036-15120-00 | RES M/F 0805 12K 5% | | | | |
| R757 | | 036-15120-00 | RES M/F 0805 12K 5% | | | | |
| R758 | | 036-14120-00 | RES M/F 0805 1K2 5% | | | | |
| R759 | | 036-13330-00 | RES M/F 0805 330E 5% | | | | |
| R760 | | 036-13180-00 | RES M/F 0805 180E 5% | | | | |
| R762 | | 036-13100-10 | RES M/F 0805 100E 1% | | | | |
| R763 | | 036-13100-10 | RES M/F 0805 100E 1% | | | | |
| R765 | | 036-13680-00 | RES M/F 0805 680E 5% | | | | |
| R766 | | 036-14100-10 | RES M/F 0805 1K 1% | | | | |
| R767 | | 036-13680-00 | RES M/F 0805 680E 5% | | | | |
| R769 | | 036-13180-00 | RES M/F 0805 180E 5% | | | | |
| R771 | | 036-14820-10 | RES M/F 0805 8K2 1% | | | | |
| R772 | | 036-15220-00 | RES M/F 0805 22K 5% | | | | |
| R774 | | 036-14820-10 | RES M/F 0805 8K2 1% | | | | |
| R775 | | 036-15180-00 | RES M/F 0805 18K 5% | | | | |
| R780 | | 036-12680-00 | RES M/F 0805 68E 5% | | | | |
| R782 | | 036-12180-00 | RES M/F 0805 18E 5% | | | | |
| R784 | | 036-13120-00 | RES M/F 0805 120E 5% | | | | |
| R785 | | 036-14330-10 | RES M/F 0805 3K3 1% | | | | |
| R786 | | 036-12100-00 | RES M/F 0805 10E 5% | | | | |
| R787 | | 036-12100-00 | RES M/F 0805 10E 5% | | | | |
| R790 | | 036-13390-10 | RES M/F 0805 390E 1% | | | | |
| R791 | | 036-14100-10 | RES M/F 0805 1K 1% | | | | |
| R801 | | 036-16150-00 | RES M/F 0805 150K 5% | | | | |
| R802 | | 036-15470-10 | RES M/F 0805 47K 1% | | | | |
| R808 | | 036-12100-00 | RES M/F 0805 10E 5% | | | | |
| R809 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R810 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R811 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R812 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R813 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R815 | | 036-15470-10 | RES M/F 0805 47K 1% | | | | |
| R816 | | 036-16150-00 | RES M/F 0805 150K 5% | | | | |
| R818 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R819 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R821 | | 036-15470-10 | RES M/F 0805 47K 1% | | | | |
| R822 | | 036-15470-10 | RES M/F 0805 47K 1% | | | | |
| R824 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R825 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R826 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R827 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R828 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R829 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R830 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R831 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R832 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R833 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R835 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R836 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R837 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R840 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R841 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R842 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R843 | | 036-14220-00 | RES M/F 0805 2K2 5% | | | | |
| R845 | | 036-13470-00 | RES M/F 0805 470E 5% | | | | |
| R847 | | 036-13470-00 | RES M/F 0805 470E 5% | | | | |
| R848 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R849 | | 036-13470-00 | RES M/F 0805 470E 5% | | | | |
| R850 | | 036-13470-00 | RES M/F 0805 470E 5% | | | | |
| R853 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R854 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R855 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R859 | | 036-16150-00 | RES M/F 0805 150K 5% | | | | |
| R861 | | 036-16150-00 | RES M/F 0805 150K 5% | | | | |
| R863 | | 036-16150-00 | RES M/F 0805 150K 5% | | | | |
| R865 | | 036-16100-00 | RES M/F 0805 100K 5% | | | | |
| R867 | | 036-16100-00 | RES M/F 0805 100K 5% | | | | |
| R871 | | 036-15470-10 | RES M/F 0805 47K 1% | | | | |
| R872 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R873 | | 036-15330-00 | RES M/F 0805 33K 5% | | | | |
| R874 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R875 | | 036-15470-10 | RES M/F 0805 47K 1% | | | | |
| R876 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R877 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R879 | | 036-15100-10 | RES M/F 0805 10K 1% | | | | |
| R880 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R881 | | 036-14470-10 | RES M/F 0805 4K7 1% | | | | |
| R882 | | 036-13470-00 | RES M/F 0805 470E 5% | | | | |
| RV210 | | 040-05100-23 | POT 10K LOG PCB 15MM SLOT SFT | | | | |
| RV220 | | 042-05500-05 | RES PRESET SMD 50K CER 4MM SQ | | | | |
| RV501 | | 042-05200-05 | RES PRESET SMD 20K CER 4MM SQ | | | | |
| RV502 | | 042-05100-05 | RES PRESET SMD 10K CER 4MM SQ | | | | |
| RV805 | | 042-05200-05 | RES PRESET SMD 20K CER 4MM SQ | | | | |
| SK200 | | 240-10000-05 | CONN SMD SKT 8W 2R M-MATCH | | | | |
| SK205 | | 240-02020-05 | SKT STEREO PHONE JACK PCB MTG | | | | |
| SK805 | | 240-10000-07 | CONN SMD SKT 16W 2R M-MATCH | | | | |
| SK810 | | 240-04020-42 | SKT 44 PIN SMD PLCC | | | | |

T881 Mechanical & Miscellaneous Parts (220-01575-02)

| IPN | Legend | Description | IPN | Legend | Description |
|--------------|--------|--------------------------------|-----|--------|-------------|
| 070-01001-00 | | D-RANGE 15 WAY COMPL T800 | | | |
| 220-01575-02 | | PCB T881 SERIES II 800-960M TX | | | |
| 232-00020-26 | | BUTTON 232-00010-26 SWITCH | | | |
| 240-02100-06 | | SKT COAX N TYPE PNL MTG OP-TER | | | |
| 240-04020-62 | | SKT 2 W RECEP SHORTING LINK | | | |
| 303-11169-04 | | CHASSIS PAINTED T800 SER II | | | |
| 303-23118-00 | | COVER A3M2247 D RANGE T855/7 | | | |
| 303-50074-00 | | CLIP A3M2246 SPRING CLAMP T857 | | | |
| 308-01007-01 | | HANDLE BS SII 2 WASHERS INC | | | |
| 308-13133-01 | | HEATSINK T881 MODULE | | | |
| 312-01052-02 | | LID TOP T800 SER II PTND | | | |
| 312-01053-02 | | LID BOTTOM T800 SER II PNTD | | | |
| 316-06621-00 | | PNL FRT TX T800 SERIES II | | | |
| 319-40015-00 | | STRAP EARTHING T881 | | | |
| 349-00020-36 | | SCREW TT M3X8m PANTORX BLK | | | |
| 349-00020-43 | | SCRW T/T M4X12MM P/POZ BZ | | | |
| 349-00020-45 | | SCRW T/T M4X20MM P/POZ BZ | | | |
| 349-00020-55 | | SCRW M3*8 P/P T/T BLCKZNC CHRМ | | | |
| 352-00010-04 | | NUT M2.5 MACH HEX ST BZ | | | |
| 352-00010-29 | | NUT M4 NYLOC HEX | | | |
| 353-00010-10 | | WSHR M3 FLAT 7MM*0.6MM ST BZ | | | |
| 353-00010-24 | | WSHR M4x8mm Flat | | | |
| 362-00010-33 | | GROMMET LED MTG 3MM | | | |
| 399-00010-51 | | BAG PLASTIC 75*100MM | | | |

T881 Grid Reference Index (IPN 220-01575-02)

How To Use This Grid Reference Index

The first digit in the PCB layout reference is a "1" or "2", indicating the top or bottom side layout respectively, and the last two characters give the location of the component on that diagram.

The first digit in the circuit diagram reference is the sheet number, and the last two characters give the location of the component on that sheet.

| Device | PCB | Circuit | Device | PCB | Circuit | Device | PCB | Circuit | Device | PCB | Circuit |
|--------|------|---------|--------|------|---------|--------|------|---------|--------|------|---------|
| C201 | 1:C1 | 2-B3 | C304 | 1:E4 | 3-B4 | C375 | 1:E5 | 3-K3 | C502 | 1:G6 | 5-D6 |
| C202 | 1:C1 | 2-C3 | C305 | 1:E4 | 3-B4 | C377 | 1:E5 | 3-K4 | C503 | 1:H5 | 5-D6 |
| C204 | 1:B3 | 2-F3 | C306 | 1:F5 | 3-M1 | C378 | 1:F4 | 3-L1 | C505 | 1:H5 | 5-E6 |
| C205 | 1:A3 | 2-E3 | C307 | 1:E4 | 3-B2 | C379 | 1:F4 | 3-L2 | C506 | 1:G5 | 5-E5 |
| C207 | 1:C7 | 2-G0 | %C308 | 1:F3 | 3-C9 | C380 | 1:E6 | 3-K5 | C507 | 1:K5 | 5-L1 |
| C209 | 1:C6 | 2-T0 | C309 | 1:E4 | 3-C4 | C381 | 1:F7 | 3-P3 | C508 | 1:J6 | 5-L3 |
| C210 | 1:C7 | 2-J0 | %C310 | 1:F3 | 3-C9 | C382 | 1:F4 | 3-L1 | C510 | 1:K5 | 5-M1 |
| C211 | 1:B7 | 2-H3 | C311 | 1:F3 | 3-D9 | C383 | 1:F5 | 3-M1 | C511 | 1:H6 | 5-F6 |
| C213 | 1:A6 | 2-C5 | %C312 | 1:E4 | 3-D2 | C384 | 1:F4 | 3-M0 | C512 | 1:H6 | 5-N3 |
| C215 | 1:A6 | 2-D5 | %C314 | 1:E4 | 3-D2 | C385 | 1:E4 | 3-M0 | C513 | 1:G5 | 5-G6 |
| C217 | 1:B6 | 2-C5 | C315 | 1:E4 | 3-D1 | C386 | 1:E4 | 3-M0 | C515 | 1:K5 | 5-O1 |
| C219 | 1:B6 | 2-C5 | C316 | 1:F4 | 3-D8 | C387 | 1:E6 | 3-L3 | C516 | 1:K6 | 5-O0 |
| C221 | 1:C5 | 2-L8 | C317 | 1:E4 | 3-D4 | C388 | 1:F3 | 3-N7 | %C517 | 1:J6 | 5-O2 |
| C223 | 1:D4 | 2-J6 | C318 | 1:E4 | 3-D1 | C389 | 1:E6 | 3-L4 | C518 | 1:G5 | 5-H6 |
| C225 | 1:B3 | 2-N7 | C319 | 1:E4 | 3-D1 | C390 | 1:F7 | 3-Q3 | C519 | 1:K6 | 5-E4 |
| C227 | 1:B4 | 2-O6 | C321 | 1:F4 | 3-E8 | C391 | 1:E4 | 3-N0 | C520 | 1:G6 | 5-I6 |
| C229 | 1:B4 | 2-O6 | C322 | 1:E4 | 3-E7 | C392 | 1:F3 | 3-N7 | C521 | 1:K6 | 5-P1 |
| C230 | 1:B4 | 2-J0 | C323 | 1:E4 | 3-E1 | C393 | 1:F3 | 3-P8 | C523 | 1:J5 | 5-N4 |
| C232 | 1:B4 | 2-P6 | C324 | 1:F3 | 3-E8 | C394 | 1:E6 | 3-M3 | C525 | 1:J5 | 5-N4 |
| C233 | 1:B3 | 2-P7 | C325 | 1:F4 | 3-E7 | C395 | 1:F6 | 3-N4 | C526 | 1:J5 | 5-P4 |
| C235 | 1:B5 | 2-N5 | C326 | 1:E4 | 3-E7 | C396 | 1:F6 | 3-N3 | C527 | 1:J5 | 5-N4 |
| C237 | 1:B4 | 2-N5 | C328 | 1:E4 | 3-F7 | C397 | 1:F7 | 3-R3 | %C528 | 1:J5 | 5-O2 |
| C239 | 1:B4 | 2-O4 | C329 | 1:E3 | 3-F7 | C398 | 1:F7 | 3-P4 | C530 | 1:H6 | 5-O6 |
| C240 | 1:D2 | 2-T6 | C330 | 1:E3 | 3-F7 | C399 | 1:F7 | 3-Q3 | C531 | 1:H6 | 5-O5 |
| C241 | 1:B4 | 2-P5 | C331 | 1:F5 | 3-F5 | C400 | 1:N7 | 4-D3 | C532 | 1:J5 | 5-P4 |
| C242 | 1:B4 | 2-P5 | C332 | 1:E5 | 3-F3 | C401 | 1:G8 | 4-E4 | C535 | 1:K5 | 5-P5 |
| C243 | 1:B4 | 2-R5 | %C333 | 1:E3 | 3-G8 | C402 | 1:J9 | 4-E3 | C537 | 1:K5 | 5-R5 |
| C245 | 1:C5 | 2-B5 | C335 | 1:E3 | 3-G7 | C403 | 1:K9 | 4-E4 | C538 | 1:K5 | 5-Q5 |
| C247 | 1:C5 | 2-B5 | C336 | 1:F6 | 3-G0 | C404 | 1:J9 | 4-D3 | C541 | 1:K6 | 5-S5 |
| C249 | 1:D4 | 2-E6 | C337 | 1:F5 | 3-F5 | C406 | 1:K7 | 4-D6 | C542 | 1:H6 | 5-U0 |
| C251 | 1:C4 | 2-C9 | C338 | 1:E5 | 3-F4 | C407 | 1:G7 | 4-C4 | C543 | 1:J6 | 5-U5 |
| C253 | 1:D3 | 2-E8 | C339 | 1:F6 | 3-G1 | C408 | 1:G7 | 4-D4 | C545 | 1:J6 | 5-U5 |
| C255 | 1:D3 | 2-E8 | C340 | 1:E3 | 3-G8 | C409 | 1:J9 | 4-D4 | C546 | 1:J5 | 5-V0 |
| C257 | 1:D4 | 2-C8 | C342 | 1:E4 | 3-G6 | C410 | 1:J7 | 4-C3 | C547 | 1:K5 | 5-R6 |
| C259 | 1:C7 | 2-J2 | C343 | 1:E3 | 3-G7 | C411 | 1:N7 | 4-C3 | C548 | 1:G6 | 5-V5 |
| C260 | 1:C8 | 2-I0 | C345 | 1:F5 | 3-G5 | C412 | 1:G8 | 4-D3 | C551 | 1:G6 | 5-V5 |
| C261 | 1:C7 | 2-K2 | C346 | 1:E3 | 3-H7 | C413 | 1:L7 | 4-F3 | C559 | 1:J6 | 5-U5 |
| C263 | 1:D6 | 2-M2 | C347 | 1:E3 | 3-H7 | C415 | 1:L8 | 4-F3 | C605 | 1:L6 | 6-C8 |
| C265 | 1:D8 | 2-M1 | C349 | 1:E5 | 3-G5 | C416 | 1:M9 | 4-H3 | C607 | 1:L6 | 6-D8 |
| C267 | 1:C8 | 2-O2 | C350 | 1:E4 | 3-H7 | C417 | 1:M8 | 4-H3 | C608 | 1:L6 | 6-D8 |
| &C269 | 1:C8 | 2-O2 | C351 | 1:E5 | 3-H3 | C418 | 1:N7 | 4-J5 | C610A | 1:M5 | 6-F8 |
| &C271 | 1:C8 | 2-P2 | C352 | 1:F5 | 3-H1 | C419 | 1:N7 | 4-K5 | C610B | 1:L5 | 6-F8 |
| C273 | 1:C8 | 2-P2 | C353 | 1:E5 | 3-H4 | C420 | 1:N8 | 4-K5 | C611A | 1:M6 | 6-H8 |
| C275 | 1:C3 | 2-E7 | C356 | 1:E5 | 3-H4 | C421 | 1:G8 | 4-L5 | C611B | 1:M5 | 6-H8 |
| C277 | 1:B4 | 2-I4 | C357 | 1:E3 | 3-J7 | C422 | 1:L9 | 4-L5 | C623 | 1:N6 | 6-P7 |
| C279 | 1:B5 | 2-I4 | C359 | 1:F4 | 3-J2 | C423 | 1:G7 | 4-M5 | C625 | 1:M6 | 6-Q6 |
| C281 | 1:B5 | 2-I3 | C360 | 1:F6 | 3-H5 | C424 | 1:G7 | 4-M5 | C626 | 1:M6 | 6-Q6 |
| C283 | 1:B5 | 2-J2 | C361 | 1:F4 | 3-K2 | C425 | 1:G8 | 4-J3 | C627 | 1:M6 | 6-R6 |
| C285 | 1:C7 | 2-K2 | C363 | 1:F5 | 3-K0 | C426 | 1:L9 | 4-J3 | C628 | 1:M6 | 6-Q6 |
| C287 | 1:C6 | 2-L3 | C364 | 1:F5 | 3-J5 | C427 | 1:G7 | 4-K3 | C629 | 1:M6 | 6-R6 |
| &C289 | 1:C8 | 2-Q2 | C365 | 1:F5 | 3-K1 | C428 | 1:G7 | 4-K3 | C630 | 1:M5 | 6-J5 |
| C291 | 1:C7 | 2-T2 | C366 | 1:F5 | 3-K0 | C430 | 2:M8 | 4-G5 | C631A | 1:N5 | 6-L6 |
| C293 | 1:D7 | 2-T2 | C367 | 1:F4 | 3-K1 | C432 | 1:M7 | 4-G6 | C634 | 1:N5 | 6-L5 |
| %C294 | 1:C7 | 2-U2 | C368 | 1:F5 | 3-K0 | C450 | 1:H8 | 4-N8 | C636 | 1:M5 | 6-M5 |
| %C295 | 1:C7 | 2-U2 | C370 | 1:E5 | 3-J3 | C451 | 1:H8 | 4-P8 | C638 | 1:M5 | 6-N5 |
| C300 | 1:F3 | 3-B9 | C371 | 1:F5 | 3-K0 | C452 | 1:H7 | 4-P8 | C640 | 1:M5 | 6-R4 |
| C301 | 1:E4 | 3-B5 | C372 | 1:E6 | 3-J5 | C453 | 1:G7 | 4-P8 | C655 | 1:M4 | 6-C1 |
| C302 | 1:E4 | 3-B4 | C373 | 1:E6 | 3-J4 | C500 | 1:H5 | 5-C6 | C660 | 1:L5 | 6-Q1 |
| C303 | 1:E4 | 3-B2 | C374 | 1:E5 | 3-J3 | C501 | 1:H5 | 5-C5 | C665 | 1:L5 | 6-P1 |

| Device | PCB | Circuit | Device | PCB | Circuit | Device | PCB | Circuit | Device | PCB | Circuit |
|--------|------|---------|--------|------|---------|--------|------|---------|--------|------|---------|
| C670 | 1:L5 | 6-N1 | CV300 | 1:E3 | 3-J7 | IC610 | 1:L5 | 6-G8 | P217 | 1:D4 | 2-A7 |
| C673 | 1:L5 | 6-K2 | | | | IC630 | 1:N5 | 6-K5 | P219 | 1:D2 | 2-A8 |
| C677 | 1:L6 | 6-K1 | %D111 | 1:P5 | 1-M0 | IC640 | 1:M5 | 6-M5 | P225 | 1:D2 | 2-A7 |
| C681 | 1:L6 | 6-J2 | %D111A | 1:P5 | 1-R1 | IC640 | 1:M5 | 6-Q4 | P230 | 1:B5 | 2-M9 |
| C684 | 1:L6 | 6-H2 | %D205 | 1:B2 | 2-D3 | IC640 | 1:M5 | 6-E1 | P231 | 1:D7 | 2-M9 |
| C687 | 1:L6 | 6-J1 | %D210 | 1:B2 | 2-D3 | IC650 | 1:L5 | 6-C4 | P233 | 1:C1 | 2-F3 |
| C690 | 1:L6 | 6-J1 | D220 | 1:B4 | 2-R7 | =IC700 | 1:K3 | 7-A8 | P235 | 1:C1 | 2-F3 |
| C693 | 1:L6 | 6-H1 | D220 | 1:B4 | 2-R5 | IC710 | 1:J2 | 7-C6 | P237 | 1:B7 | 2-G3 |
| C700 | 1:K4 | 7-A8 | D230 | 1:B7 | 2-U5 | IC710 | 1:J2 | 7-D8 | P239 | 1:B6 | 2-M9 |
| C703 | 1:J3 | 7-B7 | D240 | 1:D4 | 2-E7 | IC710 | 1:J2 | 7-D5 | P240 | 1:B7 | 2-M9 |
| C706 | 1:J2 | 7-B5 | D240 | 1:D4 | 2-E7 | IC710 | 1:J2 | 7-D7 | P245 | 1:B8 | 2-S5 |
| %C707 | 1:K4 | 7-B8 | D250 | 1:D3 | 2-E8 | IC710 | 1:J2 | 7-D6 | P249 | 1:B7 | 2-V5 |
| C708 | 1:J2 | 7-D9 | D250 | 1:D3 | 2-E8 | IC710 | 1:J2 | 7-C5 | P251 | 1:B7 | 2-V5 |
| C709 | 1:K4 | 7-D9 | D260 | 1:C2 | 2-B8 | IC710 | 1:J2 | 7-C6 | P255 | 1:C4 | 2-L1 |
| C710 | 1:J3 | 7-D8 | D260 | 1:C2 | 2-C8 | IC720 | 1:H3 | 7-L7 | P257 | 1:C2 | 2-L1 |
| C711 | 1:J3 | 7-B6 | D270 | 1:C2 | 2-C7 | IC720 | 1:H3 | 7-H0 | P259 | 1:B8 | 2-L0 |
| C712 | 1:H2 | 7-D7 | D270 | 1:C2 | 2-B7 | IC720 | 1:H3 | 7-K7 | P261 | 1:B8 | 2-L0 |
| %C713 | 1:H2 | 7-E6 | D300 | 1:E3 | 3-L8 | IC720 | 1:H3 | 7-E8 | P263 | 1:B1 | 2-L0 |
| C714 | 1:J2 | 7-E8 | D301 | 1:E3 | 3-L7 | IC720 | 1:H3 | 7-M7 | P267 | 1:C9 | 2-Q2 |
| C719 | 1:J4 | 7-F8 | %D302 | 1:E3 | 3-L7 | IC720 | 1:H3 | 7-N6 | P269 | 1:C9 | 2-S3 |
| C720 | 1:J4 | 7-F8 | %D303 | 1:E3 | 3-L7 | IC720 | 1:H3 | 7-J0 | P271 | 1:C9 | 2-R2 |
| C722 | 1:J4 | 7-G8 | D305 | 1:E3 | 3-M7 | IC730 | 1:J4 | 7-H8 | P273 | 1:C9 | 2-S3 |
| C724 | 1:J4 | 7-H6 | D307 | 1:E3 | 3-M7 | IC730 | 1:J4 | 7-G7 | P275 | 1:C7 | 2-U2 |
| C725 | 1:J3 | 7-J6 | D308 | 1:E6 | 3-N3 | IC740 | 1:H2 | 7-D1 | P290 | 1:D5 | 2-R1 |
| C726 | 1:J4 | 7-J6 | D308 | 1:E6 | 3-P3 | IC750 | 1:H4 | 7-M3 | P291 | 1:D5 | 2-S1 |
| C727 | 1:J3 | 7-K8 | D400 | 1:M8 | 4-H4 | IC750 | 1:H4 | 7-G5 | P805 | 1:M2 | 8-A2 |
| C729 | 1:J3 | 7-M8 | D401 | 1:N8 | 4-J5 | IC750 | 1:H4 | 7-K0 | P810 | 1:L3 | 8-B6 |
| %C733 | 1:H2 | 7-E3 | D610 | 1:N6 | 6-N7 | IC820 | 1:L4 | 8-K5 | P820 | 1:L4 | 8-J8 |
| C735 | 1:J2 | 7-A1 | D610 | 1:N6 | 6-N7 | IC830 | 1:N3 | 8-L0 | P825 | 1:L4 | 8-J8 |
| C736 | 1:J2 | 7-B1 | D620 | 1:N4 | 6-B1 | IC830 | 1:N3 | 8-H0 | P830 | 1:L4 | 8-J8 |
| C740A | 1:H2 | 7-B4 | D620 | 1:N4 | 6-B1 | IC830 | 1:N3 | 8-L0 | P835 | 1:L4 | 8-J7 |
| C740B | 1:H2 | 7-B3 | D630 | 1:M5 | 6-E2 | IC830 | 1:N3 | 8-L1 | P840 | 1:L4 | 8-J7 |
| C741A | 1:H2 | 7-C4 | D630 | 1:M5 | 6-E2 | IC830 | 1:N3 | 8-Q0 | | | |
| C741B | 1:G2 | 7-C3 | D635A | 1:M5 | 6-F2 | | | | PL100 | 1:P3 | 1-F0 |
| C742A | 1:H2 | 7-D4 | D640 | 1:L5 | 6-N1 | L300 | 1:F6 | 3-F0 | PL201 | 1:C4 | 2-K5 |
| C742B | 1:H3 | 7-D3 | D640 | 1:L5 | 6-N1 | L301 | 1:E3 | 3-H8 | PL202 | 1:C3 | 2-K4 |
| C743 | 1:H2 | 7-B1 | D645 | 1:M5 | 6-R4 | L302 | 1:E3 | 3-H8 | | | |
| C745 | 1:G3 | 7-D1 | D710 | 1:J3 | 7-L8 | L303 | 1:E5 | 3-H4 | Q210 | 1:B6 | 2-D5 |
| C750 | 1:G4 | 7-K0 | D710 | 1:J3 | 7-L8 | L304 | 1:F3 | 3-K7 | Q220 | 1:B4 | 2-O6 |
| C757 | 1:G4 | 7-F4 | D720 | 1:J3 | 7-N8 | L305 | 1:F3 | 3-K7 | Q230 | 1:B4 | 2-P7 |
| C759 | 1:G4 | 7-F5 | D720 | 1:J3 | 7-N8 | L307 | 1:E5 | 3-J3 | Q240 | 1:B7 | 2-U6 |
| C761 | 1:G3 | 7-K4 | D730 | 1:H3 | 7-J1 | L308 | 1:E6 | 3-K4 | Q250 | 1:B7 | 2-U5 |
| C762 | 1:G3 | 7-K4 | D732 | 1:H3 | 7-K2 | L309 | 1:F3 | 3-M7 | Q260 | 1:C4 | 2-C9 |
| C764 | 1:H3 | 7-K2 | D810 | 1:M2 | 8-B2 | L310 | 1:F3 | 3-N7 | Q270 | 1:D2 | 2-D7 |
| C765 | 1:G3 | 7-K2 | D811 | 1:B7 | 2-U6 | L311 | 1:E4 | 3-N0 | Q300 | 1:F4 | 3-C7 |
| C767 | 1:H3 | 7-L3 | D812 | 1:B7 | 2-T5 | L312 | 1:E6 | 3-N3 | Q301 | 1:F4 | 3-C7 |
| C769 | 1:H4 | 7-M4 | | | | L314 | 1:F6 | 3-N4 | Q302 | 1:E4 | 3-C3 |
| C770 | 1:H4 | 7-N4 | IC210 | 1:C7 | 2-J0 | L315 | 1:F7 | 3-P4 | Q303 | 1:E4 | 3-C2 |
| C772 | 1:G4 | 7-M2 | IC210 | 1:C7 | 2-U2 | L316 | 1:E7 | 3-P3 | Q304 | 1:F4 | 3-D8 |
| C774 | 1:H4 | 7-N2 | IC210 | 1:C7 | 2-G0 | L317 | 1:E7 | 3-Q3 | Q305 | 1:F4 | 3-E8 |
| C776 | 1:H4 | 7-N2 | IC210 | 1:C7 | 2-K1 | L318 | 1:E7 | 3-Q3 | Q307 | 1:F5 | 3-F4 |
| C782 | 1:G2 | 7-P1 | IC210 | 1:C7 | 2-K2 | L401 | 1:J8 | 4-E4 | Q308 | 1:E5 | 3-F3 |
| C784 | 1:G2 | 7-Q1 | IC220 | 1:C6 | 2-T2 | L403 | 1:M8 | 4-H4 | Q309 | 1:E3 | 3-H7 |
| C785 | 1:G3 | 7-P1 | IC220 | 1:C6 | 2-L3 | L404 | 1:N7 | 4-J6 | Q310 | 1:F5 | 3-H1 |
| C786 | 1:G2 | 7-R1 | IC220 | 1:C6 | 2-T0 | %L405 | 1:M7 | 4-G5 | Q311 | 1:E5 | 3-G4 |
| C788 | 1:G3 | 7-P0 | IC230 | 1:B4 | 2-O5 | L406 | 1:G7 | 4-C4 | Q312 | 1:F5 | 3-J0 |
| C790 | 1:G3 | 7-Q0 | IC230 | 1:B4 | 2-I0 | L407 | 1:G7 | 4-M6 | Q313 | 1:E6 | 3-J4 |
| C792 | 1:G4 | 7-R0 | IC230 | 1:B4 | 2-Q5 | L408 | 1:G7 | 4-K4 | Q314 | 1:F5 | 3-K0 |
| C810 | 1:L3 | 8-H8 | IC230 | 1:B4 | 2-I2 | L450 | 1:H8 | 4-N8 | Q316 | 1:F4 | 3-L1 |
| C812 | 1:L2 | 8-D5 | IC230 | 1:B4 | 2-I4 | L451 | 1:G7 | 4-P8 | Q317 | 1:F4 | 3-L2 |
| C813 | 1:K2 | 8-G5 | IC240 | 1:C4 | 2-J5 | L601 | 1:L6 | 6-D8 | Q318 | 1:E6 | 3-K4 |
| C822 | 1:N2 | 8-Q1 | IC250 | 1:D3 | 2-D7 | L602 | 1:M6 | 6-R6 | Q319 | 1:E6 | 3-K3 |
| C823 | 1:M3 | 8-Q1 | IC260 | 1:C8 | 2-T3 | L910 | 1:P8 | 9-E6 | Q321 | 1:F4 | 3-M0 |
| C824 | 1:M2 | 8-Q1 | IC260 | 1:C8 | 2-H0 | L920 | 1:P7 | 9-E6 | Q322 | 1:F4 | 3-L1 |
| C826 | 1:N3 | 8-P0 | IC260 | 1:C8 | 2-S2 | L930 | 1:P6 | 9-F6 | Q500 | 1:H5 | 5-C5 |
| C827 | 1:N3 | 8-P1 | IC260 | 1:C8 | 2-P2 | | | | Q501 | 1:H5 | 5-D6 |
| C828 | 1:N3 | 8-P0 | IC260 | 1:C8 | 2-N2 | LINK1 | 2:B2 | 2-E3 | Q502 | 1:H6 | 5-E6 |
| C830 | 1:N3 | 8-J0 | #IC400 | 2:K8 | 4-E4 | LINK2 | 2:A2 | 2-E3 | Q503 | 1:G5 | 5-E5 |
| C838 | 1:N4 | 8-N0 | IC500 | 1:H6 | 5-O6 | | | | Q505 | 1:H6 | 5-M2 |
| C841 | 1:N2 | 8-K2 | IC500 | 1:H6 | 5-U0 | P100 | 1:Q6 | 1-R8 | Q506 | 1:G6 | 5-G6 |
| C844 | 1:M2 | 8-K2 | IC500 | 1:H6 | 5-O5 | P150 | 1:P2 | 1-Q4 | Q507 | 1:K5 | 5-N1 |
| C880 | 1:M2 | 8-K3 | IC510 | 1:J5 | 5-V0 | P160 | 1:P2 | 1-Q4 | Q508 | 1:J6 | 5-N2 |
| C910 | 1:P8 | 9-D5 | IC510 | 1:J5 | 5-O3 | P170 | 1:P2 | 1-Q3 | Q510 | 1:G5 | 5-H5 |
| C920 | 1:P7 | 9-E5 | IC510 | 1:J5 | 5-N4 | P204 | 1:D1 | 2-A3 | Q511 | 1:K6 | 5-O1 |
| C930 | 1:P7 | 9-F5 | IC510 | 1:J5 | 5-Q5 | P208 | 1:D1 | 2-A3 | Q512 | 1:G5 | 5-I5 |
| C940 | 1:P6 | 9-G5 | IC510 | 1:J5 | 5-T5 | P215 | 1:D4 | 2-A7 | Q513 | 1:G6 | 5-I5 |

| Device | PCB | Circuit | Device | PCB | Circuit | Device | PCB | Circuit | Device | PCB | Circuit |
|--------|------|---------|--------|------|---------|--------|------|---------|--------|------|---------|
| Q515 | 1:K6 | 5-Q0 | R255 | 1:C7 | 2-L1 | R340 | 1:E3 | 3-H6 | R541 | 1:G6 | 5-I5 |
| Q516 | 1:J5 | 5-Q4 | R256 | 1:D8 | 2-M2 | R342 | 1:E5 | 3-G4 | R542 | 1:J5 | 5-L5 |
| Q517 | 1:J6 | 5-U5 | R257 | 1:D8 | 2-M1 | R343 | 1:F5 | 3-H1 | R543 | 1:J5 | 5-M5 |
| Q610 | 1:L6 | 6-D8 | R258 | 1:D8 | 2-M1 | R344 | 1:E5 | 3-G5 | R544 | 1:J5 | 5-M4 |
| Q620 | 1:N6 | 6-P6 | R259 | 1:D8 | 2-M1 | R346 | 1:E6 | 3-H6 | %R545 | 1:J5 | 5-M4 |
| Q630 | 1:M6 | 6-N5 | R260 | 1:C8 | 2-M2 | R347 | 1:F5 | 3-J0 | R546 | 1:J5 | 5-L4 |
| Q660 | 1:L5 | 6-M1 | R262 | 1:D8 | 2-N2 | R349 | 1:E5 | 3-H3 | R547 | 1:J5 | 5-N5 |
| Q670 | 1:L6 | 6-K1 | R263 | 1:D8 | 2-N2 | R350 | 1:E5 | 3-J3 | R548 | 1:J5 | 5-N4 |
| Q710 | 1:J3 | 7-K8 | &R264 | 1:C8 | 2-O2 | R351 | 1:F4 | 3-K2 | R550 | 1:H6 | 5-N6 |
| Q720 | 1:J4 | 7-K8 | &R265 | 1:C8 | 2-O2 | R352 | 1:E5 | 3-J3 | R551 | 1:H6 | 5-N5 |
| Q730 | 1:J3 | 7-M8 | &R266 | 1:C8 | 2-P2 | R353 | 1:E5 | 3-J5 | R552 | 1:H6 | 5-N6 |
| Q740 | 1:J3 | 7-M8 | R267 | 1:C8 | 2-Q2 | R354 | 1:E6 | 3-J4 | R553 | 1:H6 | 5-N5 |
| Q750 | 1:G4 | 7-F4 | R268 | 1:C2 | 2-C7 | R356 | 1:F4 | 3-L2 | R555 | 1:J5 | 5-O4 |
| Q760 | 1:H3 | 7-J3 | R269 | 1:C2 | 2-C8 | R357 | 1:F4 | 3-L1 | R556 | 1:J5 | 5-P4 |
| Q770 | 1:H3 | 7-J1 | R270 | 1:C3 | 2-D8 | R358 | 1:F4 | 3-L0 | R558 | 1:K6 | 5-P6 |
| Q775 | 1:H3 | 7-K3 | R271 | 1:C3 | 2-D7 | %R359 | 1:F4 | 3-L0 | R559 | 1:K5 | 5-P6 |
| Q780 | 1:H3 | 7-K3 | R272 | 1:C4 | 2-I4 | %R360 | 1:F4 | 3-L0 | R560 | 1:K5 | 5-P5 |
| Q785 | 1:H3 | 7-K2 | R273 | 1:B4 | 2-I5 | %R361 | 1:E5 | 3-K3 | R565 | 1:K5 | 5-Q5 |
| Q790 | 1:H3 | 7-M3 | R274 | 1:B5 | 2-I4 | R363 | 1:E6 | 3-K5 | R566 | 1:K5 | 5-Q5 |
| Q795 | 1:G3 | 7-P0 | R275 | 1:B5 | 2-J5 | R364 | 1:E5 | 3-K4 | R567 | 1:K5 | 5-P2 |
| Q810 | 1:M2 | 8-C3 | R277 | 1:B5 | 2-I3 | R365 | 1:F4 | 3-M1 | R568 | 1:J5 | 5-S5 |
| Q820 | 1:L2 | 8-C5 | R278 | 1:B5 | 2-I2 | %R366 | 1:E6 | 3-K5 | R569 | 1:J5 | 5-R5 |
| Q830 | 1:L2 | 8-C6 | R279 | 1:B5 | 2-J2 | R367 | 1:E6 | 3-L4 | R570 | 1:K6 | 5-S5 |
| Q840 | 1:L2 | 8-E5 | R280 | 1:B5 | 2-J2 | R368 | 1:F3 | 3-N8 | R571 | 1:K6 | 5-S5 |
| Q850 | 1:M2 | 8-E5 | R282 | 1:D7 | 2-J3 | R370 | 1:E6 | 3-M3 | R572 | 1:J6 | 5-T5 |
| Q860 | 1:L4 | 8-B3 | R283 | 1:C7 | 2-J3 | R371 | 1:F3 | 3-N7 | R573 | 1:J6 | 5-U5 |
| | | | R284 | 1:C7 | 2-K2 | R372 | 1:E6 | 3-M3 | R575 | 1:J6 | 5-U5 |
| %R150 | 1:P2 | 1-R4 | R285 | 1:C9 | 2-R2 | R373 | 1:E6 | 3-M3 | R576 | 1:G6 | 5-V5 |
| R160 | 1:P2 | 1-R3 | R286 | 1:C7 | 2-K3 | R374 | 1:F3 | 3-P7 | R609 | 1:L6 | 6-B8 |
| %R200 | 1:B2 | 2-C3 | R287 | 1:C8 | 2-S2 | R375 | 1:F3 | 3-P8 | R613 | 1:L6 | 6-C8 |
| R201 | 1:B3 | 2-E3 | R288 | 1:C6 | 2-L3 | R376 | 1:F3 | 3-Q7 | R615 | 1:M5 | 6-F9 |
| R202 | 1:C1 | 2-F3 | R289 | 1:C9 | 2-R2 | R377 | 1:E6 | 3-N3 | R617 | 1:M5 | 6-H8 |
| %R203 | 1:B3 | 2-C2 | &R290 | 1:C8 | 2-Q2 | R378 | 1:F6 | 3-N4 | R619 | 1:N6 | 6-P7 |
| R204 | 1:C7 | 2-F0 | R291 | 1:C9 | 2-R2 | R379 | 1:F6 | 3-N2 | R621 | 1:N6 | 6-P7 |
| R205 | 1:C7 | 2-H0 | R292 | 1:C9 | 2-S3 | R380 | 1:F7 | 3-P4 | R625 | 1:N6 | 6-P7 |
| R206 | 1:B6 | 2-D6 | R293 | 1:C9 | 2-S3 | R381 | 1:E5 | 3-K3 | R629 | 1:M6 | 6-N6 |
| R207 | 1:B6 | 2-D5 | R294 | 1:D8 | 2-T3 | R390 | 1:E8 | 3-R3 | R633 | 1:M5 | 6-P5 |
| R208 | 1:B6 | 2-C5 | R295 | 1:D8 | 2-U3 | R391 | 1:F8 | 3-R3 | R637 | 1:M5 | 6-J6 |
| R209 | 1:B6 | 2-C5 | R296 | 1:D6 | 2-T2 | R392 | 1:E8 | 3-R3 | R638 | 1:M5 | 6-J6 |
| R210 | 1:B6 | 2-D5 | R297 | 1:C7 | 2-T2 | R399 | 1:F4 | 3-M1 | R640 | 1:M5 | 6-Q4 |
| R211 | 1:B2 | 2-E3 | %R298 | 1:C7 | 2-U2 | R400 | 1:M8 | 4-H5 | R641 | 1:N5 | 6-K5 |
| R212 | 1:C4 | 2-I6 | R299 | 1:C6 | 2-V2 | R401 | 1:N8 | 4-J4 | R645 | 1:N5 | 6-L5 |
| R213 | 1:D4 | 2-L8 | R300 | 1:E5 | 3-B5 | R410 | 1:M7 | 4-F6 | R649 | 1:M5 | 6-M5 |
| R214 | 1:D4 | 2-L8 | %R301 | 1:F3 | 3-B9 | R450 | 2:J7 | 4-N8 | R651 | 1:L4 | 6-B4 |
| R215 | 1:C4 | 2-J6 | R302 | 1:F4 | 3-C8 | R500 | 1:H5 | 5-B5 | R652 | 1:L4 | 6-B4 |
| R216 | 1:B4 | 2-N7 | R303 | 1:E4 | 3-B2 | R501 | 1:H5 | 5-B5 | R653 | 1:M5 | 6-P5 |
| R217 | 1:B4 | 2-P7 | R304 | 1:E4 | 3-C5 | R502 | 1:H5 | 5-C6 | R657 | 1:M5 | 6-C1 |
| R218 | 1:B3 | 2-P7 | R305 | 1:E4 | 3-C4 | R503 | 1:H5 | 5-D5 | R661 | 1:M5 | 6-D2 |
| R219 | 1:B3 | 2-Q7 | R307 | 1:E5 | 3-C4 | R505 | 1:H6 | 5-K2 | R665 | 1:M5 | 6-D1 |
| R220 | 1:B2 | 2-E3 | R308 | 1:E4 | 3-C2 | R506 | 1:H6 | 5-E6 | R669 | 1:M5 | 6-D2 |
| R221 | 1:B7 | 2-U6 | R309 | 1:E4 | 3-C1 | %R508 | 1:H5 | 5-E5 | R673 | 1:M5 | 6-D0 |
| R223 | 1:B4 | 2-N5 | R310 | 1:E4 | 3-C3 | R510 | 1:H6 | 5-L3 | R677 | 1:M4 | 6-F2 |
| R224 | 1:B4 | 2-N5 | R311 | 1:F4 | 3-C7 | R511 | 1:H5 | 5-E6 | R681 | 1:L5 | 6-P1 |
| R225 | 1:B4 | 2-O5 | R312 | 1:E4 | 3-C4 | R512 | 1:H5 | 5-E6 | R685 | 1:L5 | 6-L2 |
| R226 | 1:B4 | 2-O4 | R314 | 1:E4 | 3-C3 | %R513 | 1:H5 | 5-E5 | R689 | 1:L6 | 6-J3 |
| R227 | 1:B4 | 2-O4 | R315 | 1:E4 | 3-C2 | R515 | 1:G5 | 5-E5 | R693 | 1:L5 | 6-N1 |
| R228 | 1:A2 | 2-E3 | R316 | 1:E5 | 3-C1 | R516 | 1:H6 | 5-M2 | R696 | 1:L5 | 6-N0 |
| R229 | 1:A4 | 2-P6 | %R317 | 1:E4 | 3-D4 | R517 | 1:K5 | 5-M1 | R701 | 1:K4 | 7-A9 |
| R230 | 1:B4 | 2-P6 | R318 | 1:F3 | 3-D9 | R518 | 1:H6 | 5-F6 | R702 | 1:K4 | 7-B9 |
| R231 | 1:B4 | 2-P5 | R321 | 1:E4 | 3-D4 | R520 | 1:K5 | 5-M1 | R703 | 1:J3 | 7-B8 |
| R232 | 1:B4 | 2-P5 | R322 | 1:E4 | 3-E3 | R521 | 1:K5 | 5-M1 | =R705 | 1:K3 | 7-A7 |
| R233 | 1:B4 | 2-P5 | R323 | 1:E4 | 3-E7 | R522 | 1:J6 | 5-M3 | R706 | 1:H3 | 7-B6 |
| R235 | 1:B4 | 2-Q5 | R324 | 1:F3 | 3-E9 | R523 | 1:G6 | 5-G5 | R707 | 1:J3 | 7-B6 |
| R237 | 1:B7 | 2-U6 | %R325 | 1:E4 | 3-E4 | R525 | 1:G5 | 5-G5 | R708 | 1:J3 | 7-B6 |
| R238 | 1:B7 | 2-U6 | R326 | 1:F3 | 3-E9 | R526 | 1:J6 | 5-N2 | R709 | 1:J3 | 7-D9 |
| R239 | 1:B8 | 2-T5 | R328 | 1:F3 | 3-F8 | R527 | 1:K5 | 5-N1 | R710 | 1:H2 | 7-D7 |
| R241 | 1:B8 | 2-T5 | R329 | 1:E4 | 3-F7 | R528 | 1:J6 | 5-N2 | R711 | 1:J2 | 7-C5 |
| R242 | 1:B7 | 2-T5 | R330 | 1:E4 | 3-E7 | R530 | 1:J6 | 5-N3 | R712 | 1:K4 | 7-E9 |
| R244 | 1:C6 | 2-B5 | R331 | 1:F5 | 3-F6 | R531 | 1:G5 | 5-H5 | R713 | 1:J4 | 7-F8 |
| R245 | 1:D4 | 2-J6 | R332 | 1:F5 | 3-G1 | R532 | 1:J6 | 5-O3 | %R715 | 1:J4 | 7-H6 |
| R247 | 1:C3 | 2-B9 | R333 | 1:F5 | 3-F5 | R533 | 1:G5 | 5-H5 | R717 | 1:H4 | 7-H7 |
| R248 | 1:C3 | 2-C9 | R335 | 1:F5 | 3-F4 | R535 | 1:J6 | 5-O3 | R718 | 1:J4 | 7-H7 |
| R249 | 1:D4 | 2-C9 | R336 | 1:F5 | 3-G1 | R536 | 1:K6 | 5-O0 | R719 | 1:J3 | 7-J6 |
| R251 | 1:C4 | 2-K6 | R337 | 1:F6 | 3-G0 | R537 | 1:J6 | 5-P3 | R720 | 1:H3 | 7-K7 |
| R253 | 1:C7 | 2-K2 | R338 | 1:E3 | 3-H7 | R538 | 1:J6 | 5-P2 | R721 | 1:J3 | 7-K9 |
| R254 | 1:C6 | 2-K2 | R339 | 1:E3 | 3-H7 | R540 | 1:K6 | 5-P0 | R722 | 1:J4 | 7-K8 |

| <u>Device</u> | <u>PCB</u> | <u>Circuit</u> | <u>Device</u> | <u>PCB</u> | <u>Circuit</u> | <u>Device</u> | <u>PCB</u> | <u>Circuit</u> | <u>Device</u> | <u>PCB</u> | <u>Circuit</u> |
|---------------|------------|----------------|---------------|------------|----------------|---------------|------------|----------------|---------------|------------|----------------|
| R723 | 1:J3 | 7-L7 | R849 | 1:L2 | 8-R3 | TP604 | 1:L4 | 6-L6 | | | |
| R725 | 1:J3 | 7-M7 | R850 | 1:K2 | 8-R3 | TP607 | 1:L5 | 6-J9 | | | |
| %R726 | 1:H3 | 7-M6 | R853 | 1:M4 | 8-L6 | TP710 | 1:G4 | 7-G5 | | | |
| R727 | 1:J3 | 7-M9 | R854 | 1:M4 | 8-L6 | TP715 | 1:J2 | 7-C5 | | | |
| R728 | 1:J3 | 7-M8 | R855 | 1:M2 | 8-Q0 | | | | | | |
| R730 | 1:K2 | 7-A2 | R859 | 1:N2 | 8-P1 | | | | | | |
| R731 | 1:K2 | 7-A2 | R861 | 1:N2 | 8-P1 | | | | | | |
| R732 | 1:K2 | 7-A2 | R863 | 1:N3 | 8-N1 | | | | | | |
| R742 | 1:H2 | 7-C4 | R865 | 1:N4 | 8-N0 | | | | | | |
| R743 | 1:H2 | 7-C4 | R867 | 1:N3 | 8-N1 | | | | | | |
| R744 | 1:G2 | 7-D4 | R871 | 1:N3 | 8-M2 | | | | | | |
| R746 | 1:H3 | 7-D4 | R872 | 1:M4 | 8-L1 | | | | | | |
| R747 | 1:H3 | 7-D4 | R873 | 1:N3 | 8-M1 | | | | | | |
| R748 | 1:J2 | 7-A1 | R874 | 1:N3 | 8-L0 | | | | | | |
| R749 | 1:J2 | 7-B1 | R875 | 1:N3 | 8-M0 | | | | | | |
| R750 | 1:H4 | 7-K0 | R876 | 1:N3 | 8-L0 | | | | | | |
| R752 | 1:G4 | 7-F4 | R877 | 1:N2 | 8-K2 | | | | | | |
| R753 | 1:G4 | 7-F4 | R879 | 1:N2 | 8-K2 | | | | | | |
| R754 | 1:G3 | 7-F4 | R880 | 1:M4 | 8-J6 | | | | | | |
| R756 | 1:G3 | 7-F5 | R881 | 1:M4 | 8-L6 | | | | | | |
| R757 | 1:G4 | 7-F5 | R882 | 1:M2 | 8-K3 | | | | | | |
| R758 | 1:H3 | 7-J4 | | | | | | | | | |
| R759 | 1:H3 | 7-J4 | RV210 | 1:B7 | 2-G3 | | | | | | |
| R760 | 1:H3 | 7-K4 | RV220 | 1:A4 | 2-P6 | | | | | | |
| R762 | 1:H3 | 7-L4 | RV501 | 1:K5 | 5-Q4 | | | | | | |
| R763 | 1:H3 | 7-L4 | RV502 | 1:K5 | 5-Q2 | | | | | | |
| R765 | 1:H3 | 7-J2 | RV805 | 1:N4 | 8-N1 | | | | | | |
| R766 | 1:G3 | 7-K3 | | | | | | | | | |
| R767 | 1:H3 | 7-K2 | SK200 | 1:C5 | 2-R1 | | | | | | |
| R769 | 1:H3 | 7-L3 | SK205 | 1:B5 | 2-A5 | | | | | | |
| R771 | 1:H4 | 7-M3 | =SK710 | 1:K3 | 7-A7 | | | | | | |
| R772 | 1:G4 | 7-M2 | SK805 | 1:K3 | 8-Q9 | | | | | | |
| R774 | 1:H4 | 7-M3 | SK805 | 1:K3 | 8-Q7 | | | | | | |
| R775 | 1:H4 | 7-N2 | SK805 | 1:K3 | 8-Q5 | | | | | | |
| R780 | 1:G2 | 7-P1 | SK805 | 1:K3 | 8-Q7 | | | | | | |
| R782 | 1:G3 | 7-P1 | SK805 | 1:K3 | 8-Q8 | | | | | | |
| R784 | 1:G3 | 7-P1 | SK805 | 1:K3 | 8-Q7 | | | | | | |
| R785 | 1:G3 | 7-Q1 | SK805 | 1:K3 | 8-Q8 | | | | | | |
| R786 | 1:G2 | 7-Q1 | SK805 | 1:K3 | 8-Q6 | | | | | | |
| R787 | 1:G2 | 7-R2 | SK805 | 1:K3 | 8-Q8 | | | | | | |
| R790 | 1:G3 | 7-P0 | SK805 | 1:K3 | 8-Q6 | | | | | | |
| R791 | 1:G3 | 7-Q0 | SK805 | 1:K3 | 8-Q6 | | | | | | |
| R801 | 1:M2 | 8-C3 | SK805 | 1:K3 | 8-Q9 | | | | | | |
| R802 | 1:M2 | 8-C2 | SK805 | 1:K3 | 8-Q6 | | | | | | |
| R808 | 1:M2 | 8-B5 | SK805 | 1:K3 | 8-Q9 | | | | | | |
| R809 | 1:L2 | 8-C6 | SK805 | 1:K3 | 8-Q7 | | | | | | |
| R810 | 1:L3 | 8-C6 | SK805 | 1:K3 | 8-Q8 | | | | | | |
| R811 | 1:L2 | 8-D6 | SK810 | 1:M3 | 8-G5 | | | | | | |
| R812 | 1:L2 | 8-C5 | | | | | | | | | |
| R813 | 1:L2 | 8-C5 | SL201 | 2:D1 | 2-B3 | | | | | | |
| R815 | 1:L2 | 8-D5 | SL202 | 2:D1 | 2-B3 | | | | | | |
| R816 | 1:L2 | 8-D5 | SL203 | 2:D2 | 2-B8 | | | | | | |
| R818 | 1:M2 | 8-E5 | SL204 | 2:D2 | 2-B7 | | | | | | |
| R819 | 1:M2 | 8-E4 | SL345 | 1:F5 | 3-J1 | | | | | | |
| R821 | 1:L4 | 8-B3 | SL506 | 1:G5 | 5-E5 | | | | | | |
| R822 | 1:M4 | 8-C3 | SL810 | 1:M2 | 8-B3 | | | | | | |
| R824 | 1:L4 | 8-J8 | | | | | | | | | |
| R825 | 1:L4 | 8-J8 | SW230 | 1:B8 | 2-B9 | | | | | | |
| R826 | 1:L4 | 8-J8 | | | | | | | | | |
| R827 | 1:L4 | 8-J7 | T210 | 1:B2 | 2-C3 | | | | | | |
| R828 | 1:L4 | 8-J7 | T610 | 1:L6 | 6-M2 | | | | | | |
| R829 | 1:L4 | 8-Q9 | | | | | | | | | |
| R830 | 1:L3 | 8-Q9 | #TL300 | 1:E3 | 3-H7 | | | | | | |
| R831 | 1:L3 | 8-Q9 | | | | | | | | | |
| R832 | 1:L3 | 8-Q8 | TP206 | 1:B5 | 2-M8 | | | | | | |
| R833 | 1:L3 | 8-Q8 | TP300 | 1:F3 | 3-R8 | | | | | | |
| R835 | 1:L3 | 8-Q8 | TP500 | 1:H5 | 5-B5 | | | | | | |
| R836 | 1:L3 | 8-Q8 | TP501 | 1:H5 | 5-B6 | | | | | | |
| R837 | 1:L3 | 8-Q7 | TP502 | 1:H6 | 5-C6 | | | | | | |
| R840 | 1:L3 | 8-Q7 | TP503 | 1:J6 | 5-P3 | | | | | | |
| R841 | 1:L3 | 8-Q7 | TP505 | 1:J5 | 5-M4 | | | | | | |
| R842 | 1:L3 | 8-Q6 | TP506 | 1:J5 | 5-O4 | | | | | | |
| R843 | 1:L3 | 8-Q6 | TP508 | 1:J6 | 5-V5 | | | | | | |
| R845 | 1:M4 | 8-R4 | TP601 | 1:N5 | 6-J6 | | | | | | |
| R847 | 1:L2 | 8-R3 | TP602 | 1:M6 | 6-Q6 | | | | | | |
| R848 | 1:L2 | 8-K3 | TP603 | 1:L5 | 6-Q1 | | | | | | |