

|                  |     |        |                                           |      |           |                                              |
|------------------|-----|--------|-------------------------------------------|------|-----------|----------------------------------------------|
| 1 S 473(H,L,M)   |     | Z-Di   | =1S470: 10...12,5V                        | 31a  | DO-7      |                                              |
| 1 S 474(H,L,M)   |     | Z-Di   | =1S470: 12,5...16V                        | 31a  | DO-7      |                                              |
| 1 S 475(H,L,M)   |     | Z-Di   | =1S470: 16...20V                          | 31a  | DO-7      |                                              |
| 1 S 476(H,L,M)   |     | Z-Di   | =1S470: 20...25V                          | 31a  | DO-7      |                                              |
| 1 S 477(H,L,M)   |     | Z-Di   | =1S470: 25...31V                          | 31a  | DO-7      |                                              |
| 1 S 478(H,L,M)   |     | Z-Di   | =1S470: 31...41V                          | 31a  | DO-7      |                                              |
| 1 S 479(H,L,M)   |     | Z-Di   | =1S470: 41...51V                          | 31a  | DO-7      |                                              |
| 1 S 480(H,L,M)   | Fui | Z-Di   | 5,5...6,5V, 1W, H=+5%, L=-5%, M=±5%       | 34   | DO-1      | BZW22/..., BZX61/..., ZPY..., 1N5919...41,++ |
| 1 S 481(H,L,M)   |     | Z-Di   | =1S480: 6,5...8V                          | 34   | DO-1      |                                              |
| 1 S 482(H,L,M)   |     | Z-Di   | =1S480: 8...10V                           | 34   | DO-1      |                                              |
| 1 S 483(H,L,M)   |     | Z-Di   | =1S480: 10...12,5V                        | 34   | DO-1      |                                              |
| 1 S 484(H,L,M)   |     | Z-Di   | =1S480: 12,5...16V                        | 34   | DO-1      |                                              |
| 1 S 485(H,L,M)   |     | Z-Di   | =1S480: 16...20V                          | 34   | DO-1      |                                              |
| 1 S 486(H,L,M)   |     | Z-Di   | =1S480: 20...25V                          | 34   | DO-1      |                                              |
| 1 S 487(H,L,M)   |     | Z-Di   | =1S480: 25...31V                          | 34   | DO-1      |                                              |
| 1 S 488(H,L,M)   |     | Z-Di   | =1S480: 31...41V                          | 34   | DO-1      |                                              |
| 1 S 489(H,L,M)   |     | Z-Di   | =1S480: 41...51V                          | 34   | DO-1      |                                              |
| 1 S 490(H,L,M)   | Fui | Z-Di   | 5,5...6,5V, 3W, H=+5%, L=-5%, M=±5%       | 32a  | DO-4      | BZX98/..., BZY93/..., ZX..., 1N2970...97,++  |
| 1 S 491(H,L,M)   |     | Z-Di   | =1S490: 6,5...8V                          | 32a  | DO-4      |                                              |
| 1 S 492(H,L,M)   |     | Z-Di   | =1S490: 8...10V                           | 32a  | DO-4      |                                              |
| 1 S 493(H,L,M)   |     | Z-Di   | =1S490: 10...12,5V                        | 32a  | DO-4      |                                              |
| 1 S 494(H,L,M)   |     | Z-Di   | =1S490: 12,5...16V                        | 32a  | DO-4      |                                              |
| 1 S 495(H,L,M)   |     | Z-Di   | =1S490: 16...20V                          | 32a  | DO-4      |                                              |
| 1 S 496(H,L,M)   |     | Z-Di   | =1S490: 20...25V                          | 32a  | DO-4      |                                              |
| 1 S 497(H,L,M)   |     | Z-Di   | =1S490: 25...31V                          | 32a  | DO-4      |                                              |
| 1 S 498(H,L,M)   |     | Z-Di   | =1S490: 31...41V                          | 32a  | DO-4      |                                              |
| 1 S 499(H,L,M)   |     | Z-Di   | =1S490: 41...51V                          | 32a  | DO-4      |                                              |
| 1 S 500          | Fui | Si-Di  | SS, 43V, 0,045A, <3ns                     | 31a  | DO-7      | BA 218, BAX 13, BAX 91, 1N4148...49, ++      |
| 1 S 501          | Fui | Si-Di  | SS, 43V, 0,075A, <3ns                     | 31a  | DO-7      | BA 218, BAX 13, BAX 91, 1N4148...49, ++      |
| 1 S 501 M        |     | Si-Di  | =1S501: 22V, 0,045A, <1ns                 | 31a  | DO-7      | -                                            |
| 1 S 502...541    | Fui | Ge-Di  |                                           | 2    | TO-18L    | -                                            |
| 1 S 542          | Tos | Si-Di  | Rr, Uni, 500V, 0,5A                       | 31a  | (9x13mmØ) | BY 126...127, BY 133...134, 1N4005...07, ++  |
| 1 S 543          | Hit | Si-Di  | UHF Mx, 720MHz                            |      |           | -                                            |
| 1 S 544          | Nec | Si-Di  | P Rr, 800V, 10A(Tc=120°), Uf<1,6V(50A)    | 32a  | DO-4      | BYX 42/900, BYX 98/900                       |
| 1 S 545          |     | Si-Di  | =1S544: 1000V                             | 32a  | DO-4      | BYX 42/1200, BYX 98/1200                     |
| 1 S 546          | Nec | Si-Di  | P Rr, 800V, 20A(Tc=120°), Uf<1,6V(100A)   | 32a  | DO-5      | 1N4528...30                                  |
| 1 S 547          |     | Si-Di  | =1S546: 1000V                             | 32a  | DO-5      | 1N4528...30                                  |
| 1 S 548          | Ok  | Si-Di  | SS, UHF, 100V, 0,1A, 9GHz, <4ns           | Koax | DO-22     | -                                            |
| 1 S 550          | Nec | Ref-Di | 8...9V(10mA), ±0,01%/°C, <20Ω             | 2c   | TO-18     | BZX 51, 1N4780                               |
| 1 S 551          |     | Ref-Di | =1S550: ±0,005%/°C                        | 2c   | TO-18     | BZX 52, 1N4781                               |
| 1 S 552          |     | Ref-Di | =1S550: ±0,002%/°C                        | 2c   | TO-18     | BZX 53, 1N4782                               |
| 1 S 553(T)       | Say | C-Di   | FM AFC (T: SOD-22                         | 31a  | (8x4x4mm) | BA 111, BA 124, 1S2790, 1SV50, ++            |
| 1 S 554(T)       | Say | C-Di   | FM AFC (T: SOD-22                         | 31a  | (8x4x4mm) | BA 111, BA 124, 1S2790, 1SV50, ++            |
| 1 S 555          | Say | C-Di   | FM AFC                                    | 31a  | (8x4x4mm) | BA 111, BA 124, 1S2790, 1SV50, ++            |
| 1 S 556          | Say | C-Di   | FM AFC                                    | 31a  | (8x4x4mm) | BA 111, BA 124, 1S2790, 1SV50, ++            |
| 1 S 557          | Say | Si-Di  | Rr, 800V, 0,6A, Uf<1,1V(0,5V)             | 12   | (12x12x8) | BY 127, BY 133, BY 227, 1N4006...07, ++      |
| 1 S 557 H        |     | Si-Di  | =1S557: 1100V                             | 12   | (12x12x8) | BY 127, BY 133, BY 227, GP 10Q, ++           |
| 1 S 558          |     | Si-Di  | =1S557: 600V                              | 12   | (12x12x8) | BY 126...127, BY 133...134, 1N4005...07, ++  |
| 1 S 559          |     | Si-Di  | =1S557: 300V                              | 12   | (12x12x8) | BY 126...127, BY 133...134, 1N4004...07, ++  |
| 1 S 560(H)       | Hit | Ge-Di  | S, 15V, 0,04A, <200ns                     | 31a  | DO-7      | AAY 27, 1N631, 1N633, 1N3592                 |
| 1 S 561...569(A) | Njr | Ge-Di  |                                           | 31a  | DO-7      | -                                            |
| 1 S 611          | Khe | Z-Di   | 2...3,2V, 0,2W                            | 2c   | =TO-1     | BZX55/..., BZX79/..., ZPD..., 1N5221...37,++ |
| 1 S 612          |     | Z-Di   | =1S611: 3...3,9V                          | 2c   | =TO-1     |                                              |
| 1 S 613          |     | Z-Di   | =1S611: 3,7...4,5V                        | 2c   | =TO-1     |                                              |
| 1 S 614          |     | Z-Di   | =1S611: 4,3...5,4V                        | 2c   | =TO-1     |                                              |
| 1 S 615          |     | Z-Di   | =1S611: 5,2...6,4V                        | 2c   | =TO-1     |                                              |
| 1 S 616          |     | Z-Di   | =1S611: 6,2...8V                          | 2c   | =TO-1     |                                              |
| 1 S 617          | Khe | Z-Di   | 7,5...10V, 0,15W                          | 2c   | =TO-1     | BZX55/..., BZX79/..., ZPD..., 1N5236...59,++ |
| 1 S 618          |     | Z-Di   | =1S617: 9...12V                           | 2c   | =TO-1     |                                              |
| 1 S 619          |     | Z-Di   | =1S617: 11...14,5V                        | 2c   | =TO-1     |                                              |
| 1 S 620          |     | Z-Di   | =1S617: 13,5...18V                        | 2c   | =TO-1     |                                              |
| 1 S 621          |     | Z-Di   | =1S617: 17...21V                          | 2c   | =TO-1     |                                              |
| 1 S 622          |     | Z-Di   | =1S617: 20...27V                          | 2c   | =TO-1     |                                              |
| 1 S 623          |     | Z-Di   | =1S617: 25...32V                          | 2c   | =TO-1     |                                              |
| 1 S 624          |     | Z-Di   | =1S617: 30...39V                          | 2c   | =TO-1     |                                              |
| 1 S 632          | Khe | Z-Di   | 3...3,9V, 0,2W                            | 2c   | =TO-1     | BZX55/..., BZX79/..., ZPD..., 1N5225...37,++ |
| 1 S 633          |     | Z-Di   | =1S632: 3,7...4,5V                        | 2c   | =TO-1     |                                              |
| 1 S 634          |     | Z-Di   | =1S632: 4,3...5,4V                        | 2c   | =TO-1     |                                              |
| 1 S 635          |     | Z-Di   | =1S632: 5,2...6,4V                        | 2c   | =TO-1     |                                              |
| 1 S 636          |     | Z-Di   | =1S632: 6,2...8V                          | 2c   | =TO-1     |                                              |
| 1 S 661          | Fjd | Si-Di  | Rr, 400V, 1A(Tc=120°), Uf<1,1V(2A)        | 34   | (14x8mmØ) | BY 252...255, BYW 17/400, 1N5404...08, ++    |
| 1 S 662          |     | Si-Di  | =1S661: 800V                              | 34   | (14x8mmØ) | BY 254...255, BYW 17/800, 1N5407...08, ++    |
| 1 S 663          |     | Si-Di  | =1S661: 1000V                             | 34   | (14x8mmØ) | BY 255, BY 228, BYW 17/1000, 1N5408, ++      |
| 1 S 664          |     | Si-Di  | =1S661: 1200V                             | 34   | (14x8mmØ) | BY 255, BY 228, BYW 17/1200                  |
| 1 S 665          | Fjd | Si-Di  | P Rr, 400V, 2,5A(Tc=120°), Uf<1,1V(4A)    | =32b |           | BYX 38/600R, BYX 39/600R                     |
| 1 S 666          |     | Si-Di  | =1S665: 800V                              | =32b |           | BYX 38/900R, BYX 39/800R                     |
| 1 S 667          |     | Si-Di  | =1S665: 1000V                             | =32b |           | BYX 38/1200R, BYX 39/1000R                   |
| 1 S 668          |     | Si-Di  | =1S665: 1200V                             | =32b |           | BYX 38/1200R, BYX 39/1200R                   |
| 1 S 669          | Fjd | Si-Di  | P Rr, 400V, 10A(Tc=120°), Uf<1,1V(20A)    | 73b  | DO-8      | BYX 42/600R, BYX 98/600R                     |
| 1 S 670          |     | Si-Di  | =1S669: 800V                              | 73b  | DO-8      | BYX 42/900R, BYX 98/900R                     |
| 1 S 671          |     | Si-Di  | =1S669: 1000V                             | 73b  | DO-8      | BYX 42/1200R, BYX 98/1200R                   |
| 1 S 672          |     | Si-Di  | =1S669: 1200V                             | 73b  | DO-8      | BYX 42/1200R, BYX 98/1200R                   |
| 1 S 673          | Fjd | Si-Di  | P Rr, 400V, 20A(Tc=120°), Uf<1,1V(50A)    | 73b  | DO-30     | BYX 56/600R, BYX 97/600R                     |
| 1 S 674          |     | Si-Di  | =1S673: 800V                              | 73b  | DO-30     | BYX 56/800R, BYX 97/900R                     |
| 1 S 675          |     | Si-Di  | =1S673: 1000V                             | 73b  | DO-30     | BYX 56/1000R, BYX 97/1200R                   |
| 1 S 676          |     | Si-Di  | =1S673: 1200V                             | 73b  | DO-30     | BYX 56/1200R, BYX 97/1200R                   |
| 1 S 677          | Fjd | Si-Di  | P Rr, 400V, 82,5A(Tc=105°), Uf<1,1V(100A) | 73b  | DO-9      | 1N3291R...97R                                |
| 1 S 678          |     | Si-Di  | =1S677: 800V                              | 73b  | DO-9      | 1N3294R...97R                                |
| 1 S 679          |     | Si-Di  | =1S677: 1000V                             | 73b  | DO-9      | 1N3295R...97R                                |
| 1 S 680          |     | Si-Di  | =1S677: 1200V                             | 73b  | DO-9      | 1N3296R...97R                                |
| 1 S 681          | Fjd | Si-Di  | P Rr, 400V, 200A(Tc=105°), Uf<1,1V(300A)  | 73b  | =DO-9     | 1N3738R...44R                                |
| 1 S 682          |     | Si-Di  | =1S681: 800V                              | 73b  | =DO-9     | 1N3741R...44R                                |
| 1 S 683          |     | Si-Di  | =1S681: 1000V                             | 73b  | =DO-9     | 1N3742R...44R                                |