

Schottky Rectifiers

| Part Number | Package Outline | Peak Inverse Voltage (V_{RWM}) (V) | Max. Average Forward Current (I_O) (A) | Max. Forward Surge Current (I_{FSM}) (A) | Max. Reverse Leakage Current (I_R) (mA) | Max. Forward Voltage Drop (V_F) (V) | Max. Junction Capacitance (C_j) (pF) | Datasheet |
|-------------|-----------------|--|--|--|---|---|--|-----------|
| BAT42W | SOD-123 | 30 | 0.2 | 4 | 0.0005 | 1 | 10 | |
| BAT43W | SOD-123 | 30 | 0.2 | 4 | 0.0005 | 1 | 10 | |
| BAT54W | SOT-323 | 30 | 0.2 | 0.6 | 0.002 | 0.24 | 10 | |
| BAT54WS | SOT-323 | 30 | 0.2 | 0.6 | 0.002 | 0.32 | 10 | |
| BAT54A | SOT-23 | 30 | 0.3 | 1.2 | 0.001 | 0.24 | 10 | |
| BAT54C | SOT-23 | 30 | 0.3 | 1.2 | 0.001 | 0.24 | 10 | |
| BAT54S | SOT-23 | 30 | 0.3 | 1.2 | 0.001 | 0.24 | 10 | |
| BAT54 | SOT-23 | 30 | 0.3 | 1.2 | 0.001 | 0.24 | 10 | |
| SD103AW | SOD-123 | 40 | 0.35 | 2 | 0.005 | 0.37 | 50 | |
| SD103AWS | SOD-323 | 40 | 0.35 | 1.5 | 0.005 | 0.37 | 50 | |
| SD103BW | SOD-123 | 30 | 0.35 | 2 | 0.005 | 0.37 | 50 | |
| SD103BWS | SOD-323 | 30 | 0.35 | 1.5 | 0.005 | 0.37 | 50 | |
| SD103CW | SOD-123 | 20 | 0.35 | 2 | 0.005 | 0.37 | 50 | |
| SD103CWS | SOD-323 | 20 | 0.35 | 1.5 | 0.005 | 0.37 | 50 | |
| MBR0520L | SOD-123 | 20 | 0.5 | 5.5 | 0.25 | 0.385 | 170 | |
| MBR0530 | SOD-123 | 30 | 0.5 | 5.5 | 0.13 | 0.43 | 170 | |
| MBR0540 | SOD-123 | 40 | 0.5 | 5.5 | 0.02 | 0.51 | 170 | |
| 10BQ015 | SMB | 15 | 1 | 48 | 0.5 | 0.35 | 390 | |
| 10BQ030 | SMB | 30 | 1 | 108 | 0.5 | 0.42 | 200 | |
| 10BQ040 | SMB | 40 | 1 | 54 | 0.1 | 0.53 | 80 | |
| 10BQ060 | SMB | 60 | 1 | 50 | 0.1 | 0.6 | 62 | |
| 10BQ100 | SMB | 100 | 1 | 45 | 0.5 | 0.78 | 42 | |
| 10BQ150 | SMB | 150 | 1 | 20 | 0.5 | 0.86 | 35 | |
| 10BQ200 | SMB | 200 | 1 | 20 | 0.5 | 0.92 | 20 | |
| 1N5400 | DO-201AD | 50 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5401 | DO-201AD | 100 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5402 | DO-201AD | 200 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5403 | DO-201AD | 300 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5404 | DO-201AD | 400 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5405 | DO-201AD | 500 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5406 | DO-201AD | 600 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5407 | DO-201AD | 800 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5408 | DO-201AD | 1000 | 1 | 200 | 0.005 | 1.2 | 30 | |
| 1N5817 | DO-41 | 20 | 1 | 25 | 1 | 0.45 | 110 | |
| 1N5818 | DO-41 | 30 | 1 | 25 | 1 | 0.55 | 110 | |
| 1N5819 | DO-41 | 40 | 1 | 25 | 1 | 0.6 | 110 | |
| MBR120HW | SOD-123 | 20 | 1 | 25 | 0.4 | 0.45 | 50 | |
| MBR140HW | SOD-123 | 40 | 1 | 25 | 0.5 | 0.55 | 50 | |
| MBS120 | SMB | 20 | 1 | 14 | 0.5 | 0.55 | 55 | |
| MBS130 | SMB | 30 | 1 | 21 | 0.5 | 0.55 | 55 | |
| MBS140 | SMB | 40 | 1 | 28 | 0.5 | 0.55 | 55 | |
| SB120 | DO-41 | 20 | 1 | 40 | 0.5 | 0.5 | 110 | |
| SB130 | DO-41 | 30 | 1 | 40 | 0.5 | 0.5 | 110 | |
| SB140 | DO-41 | 40 | 1 | 40 | 0.5 | 0.5 | 110 | |
| SB150 | DO-41 | 50 | 1 | 40 | 0.5 | 0.7 | 80 | |
| SB160 | DO-41 | 60 | 1 | 40 | 0.5 | 0.7 | 80 | |
| SK12 | SMB | 20 | 1 | 30 | 0.5 | 0.55 | 80 | |
| SK13 | SMB | 30 | 1 | 30 | 0.5 | 0.55 | 80 | |
| SK14 | SMB | 40 | 1 | 30 | 0.5 | 0.55 | 80 | |
| SK15 | SMB | 50 | 1 | 30 | 0.5 | 0.7 | 80 | |
| SK16 | SMB | 60 | 1 | 30 | 0.5 | 0.7 | 80 | |
| SK18 | SMB | 80 | 1 | 30 | 0.5 | 0.85 | 80 | |
| SK19 | SMB | 90 | 1 | 30 | 0.5 | 0.85 | 80 | |
| SK110 | SMB | 100 | 1 | 30 | 0.5 | 0.85 | 80 | |
| SS12 | SMA | 20 | 1 | 30 | 0.5 | 0.55 | 80 | |

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|-------------|-----------------|--|--|--|---|---|--|-----------|
| SS13 | SMA | 30 | 1 | 30 | 0.5 | 0.55 | 80 | |
| SS14 | SMA | 40 | 1 | 30 | 0.5 | 0.55 | 80 | |
| SS15 | SMA | 50 | 1 | 30 | 0.5 | 0.7 | 80 | |
| SS16 | SMA | 60 | 1 | 30 | 0.5 | 0.7 | 80 | |
| SS18 | SMA | 80 | 1 | 30 | 0.5 | 0.85 | 80 | |
| SS19 | SMA | 90 | 1 | 30 | 0.5 | 0.85 | 80 | |
| SS100 | SMA | 100 | 1 | 30 | 0.5 | 0.85 | 80 | |
| SBRS190 | SMB/SMB-1 | 90 | 1 | 50 | 0.5 | 0.8 | 80 | |
| 11DQ03 | DO-41 | 30 | 1.1 | 40 | 1 | 0.55 | 60 | |
| 11DQ04 | DO-41 | 40 | 1.1 | 40 | 1 | 0.55 | 60 | |
| 11DQ05 | DO-41 | 50 | 1.1 | 30 | 1 | 0.58 | 55 | |
| 11DQ06 | DO-41 | 60 | 1.1 | 30 | 1 | 0.58 | 55 | |
| 11DQ09 | DO-41 | 90 | 1.1 | 17 | 0.5 | 0.85 | 35 | |
| 11DQ10 | DO-41 | 100 | 1.1 | 17 | 0.5 | 0.85 | 35 | |
| 11DQ15 | DO-41 | 150 | 1 | 20 | 0.5 | 0.86 | 35 | |
| 11DQ20 | DO-41 | 200 | 1 | 20 | 0.5 | 0.92 | 20 | |
| 10MQ040N | SMA | 40 | 1.5 | 36 | 0.5 | 0.54 | 45 | |
| 10MQ060N | SMA | 60 | 1.5 | 12 | 0.5 | 0.63 | 45 | |
| 10MQ100N | SMA | 100 | 1.5 | 36 | 0.1 | 0.78 | 38 | |
| 10MQ150N | SMA | 150 | 1 | 20 | 0.5 | 0.86 | 45 | |
| 10MQ200N | SMA | 200 | 1 | 20 | 0.5 | 0.92 | 20 | |
| SB220 | DO-15 | 20 | 2 | 50 | 0.5 | 0.5 | 170 | |
| SB230 | DO-15 | 30 | 2 | 50 | 0.5 | 0.5 | 170 | |
| SB240 | DO-15 | 40 | 2 | 50 | 0.5 | 0.5 | 170 | |
| SB250 | DO-15 | 50 | 2 | 50 | 0.5 | 0.7 | 140 | |
| SB260 | DO-15 | 60 | 2 | 50 | 0.5 | 0.7 | 140 | |
| SK22 | SMB | 20 | 2 | 50 | 0.5 | 0.55 | 140 | |
| SK23 | SMB | 30 | 2 | 50 | 0.5 | 0.55 | 140 | |
| SK24 | SMB | 40 | 2 | 50 | 0.5 | 0.55 | 140 | |
| SK25 | SMB | 50 | 2 | 50 | 0.5 | 0.7 | 140 | |
| SK26 | SMB | 60 | 2 | 50 | 0.5 | 0.7 | 140 | |
| SK28 | SMB | 80 | 2 | 50 | 0.5 | 0.85 | 140 | |
| SK29 | SMB | 90 | 2 | 50 | 0.5 | 0.85 | 140 | |
| SK210 | SMB | 100 | 2 | 50 | 0.5 | 0.85 | 140 | |
| 15MQ040N | SMA | 40 | 2.1 | 60 | 0.5 | 0.42 | 134 | |
| 1N5820 | DO-201AD | 20 | 3 | 80 | 2 | 0.475 | 250 | |
| 1N5821 | DO-201AD | 30 | 3 | 80 | 2 | 0.5 | 250 | |
| 1N5822 | DO-201AD | 40 | 3 | 80 | 2 | 0.525 | 250 | |
| 30BQ015 | SMC | 15 | 3 | 114 | 4 | 0.35 | 1120 | |
| 30BQ040 | SMC | 40 | 3 | 132 | 0.5 | 0.53 | 230 | |
| 30BQ060 | SMC | 60 | 3 | 156 | 0.5 | 0.58 | 180 | |
| 30BQ100 | SMC | 100 | 3 | 120 | 0.5 | 0.79 | 115 | |
| 30BQ150 | SMC | 150 | 3 | 55 | 1 | 0.86 | 110 | |
| 30BQ200 | SMC | 200 | 3 | 55 | 1 | 0.92 | 60 | |
| SB340 | DO-201AD | 40 | 3 | 80 | 0.5 | 0.5 | 250 | |
| SB360 | DO-201AD | 60 | 3 | 80 | 0.5 | 0.74 | 250 | |
| SB3100 | DO-201AD | 100 | 3 | 100 | 0.5 | 0.79 | 250 | |
| SB3150 | DO-201AD | 150 | 3 | 110 | 1 | 0.89 | 200 | |
| SB3200 | DO-201AD | 200 | 3 | 110 | 0.5 | 0.9 | 100 | |
| MBRS320 | SMC | 20 | 3 | 80 | 0.5 | 0.45 | 360 | |
| MBRS340 | SMC | 40 | 3 | 80 | 2 | 0.525 | 230 | |
| MBRS360 | SMC | 60 | 3 | 80 | 0.5 | 0.57 | 180 | |
| SK32 | SMB | 20 | 3 | 100 | 0.5 | 0.55 | 180 | |
| SK33 | SMB | 30 | 3 | 100 | 0.5 | 0.55 | 180 | |
| SK34 | SMB | 40 | 3 | 100 | 0.5 | 0.55 | 180 | |
| SK35 | SMB | 50 | 3 | 100 | 0.5 | 0.75 | 180 | |
| SK36 | SMB | 60 | 3 | 100 | 0.5 | 0.75 | 180 | |

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|-------------|--------------------|--|--|--|---|---|--|-----------|
| SK38 | SMB | 80 | 3 | 100 | 0.5 | 0.85 | 180 | |
| SR310 | DO-201AD | 100 | 3 | 100 | 0.5 | 0.79 | 250 | |
| 31DQ03 | DO-201AD | 30 | 3.3 | 110 | 1 | 0.57 | 190 | |
| 31DQ04 | DO-201AD | 40 | 3.3 | 110 | 1 | 0.57 | 190 | |
| 31DQ05 | DO-201AD | 50 | 3.3 | 66 | 2 | 0.62 | 160 | |
| 31DQ06 | DO-201AD | 60 | 3.3 | 66 | 2 | 0.62 | 160 | |
| 31DQ09 | DO-201AD | 90 | 3.3 | 42 | 1 | 0.85 | 110 | |
| 31DQ10 | DO-201AD | 100 | 3.3 | 42 | 1 | 0.85 | 110 | |
| 31DQ15 | DO-201AD | 150 | 3 | 55 | 1 | 0.86 | 110 | |
| 31DQ20 | DO-201AD | 200 | 3 | 55 | 1 | 0.92 | 60 | |
| MBRD320 | DDPAK | 20 | 3 | 75 | 0.2 | 0.6 | 400 | |
| MBRD330 | DDPAK | 30 | 3 | 75 | 0.2 | 0.6 | 400 | |
| MBRD340 | DDPAK | 40 | 3 | 75 | 0.2 | 0.6 | 400 | |
| MBRD350 | DDPAK | 50 | 3 | 75 | 0.2 | 0.6 | 400 | |
| MBRD360 | DDPAK | 60 | 3 | 75 | 0.2 | 0.6 | 400 | |
| 30WQ03FN | DDPAK | 30 | 3.5 | 108 | 2 | 0.45 | 290 | |
| 30WQ04FN | DDPAK | 40 | 3.5 | 96 | 2 | 0.53 | 189 | |
| 30WQ06FN | DDPAK | 60 | 3.5 | 80 | 2 | 0.61 | 145 | |
| 30WQ10FN | DDPAK | 100 | 3.5 | 80 | 1 | 0.81 | 92 | |
| 30WQ15FN | DDPAK | 150 | 3.5 | 84 | 1 | 0.83 | 60 | |
| 30WQ20FN | DDPAK | 200 | 3.5 | 84 | 1 | 0.89 | 60 | |
| 50SQ080 | DO-204AR | 80 | 5 | 350 | 0.55 | 0.66 | 500 | |
| 50SQ100 | DO-204AR | 100 | 5 | 350 | 0.55 | 0.66 | 500 | |
| 50SQ150 | DO-204AR | 150 | 5 | 348 | 0.55 | 0.76 | 500 | |
| 50SQ200 | DO-204AR | 200 | 5 | 348 | 0.55 | 0.78 | 300 | |
| SB520 | DO-201AD | 20 | 5 | 150 | 0.5 | 0.55 | 270 | |
| SB530 | DO-201AD | 30 | 5 | 150 | 0.5 | 0.55 | 270 | |
| SB540 | DO-201AD | 40 | 5 | 150 | 0.5 | 0.55 | 270 | |
| SB550 | DO-201AD | 50 | 5 | 150 | 0.5 | 0.7 | 270 | |
| SB560 | DO-201AD | 60 | 5 | 150 | 0.2 | 0.63 | 270 | |
| SB5150 | DO-201AD | 150 | 5 | 120 | 1 | 0.93 | 200 | |
| SB5150L | DO-201AD | 150 | 5 | 120 | 1 | 0.85 | 200 | |
| MBR540 | SMC | 40 | 5 | 190 | 1 | 0.65 | 200 | |
| 50WQ03FN | DDPAK | 30 | 5.5 | 156 | 3 | 0.46 | 590 | |
| 50WQ04FN | DDPAK | 40 | 5.5 | 84 | 3 | 0.51 | 405 | |
| 50WQ06FN | DDPAK | 60 | 5.5 | 120 | 3 | 0.57 | 360 | |
| 50WQ10FN | DDPAK | 100 | 5.5 | 130 | 1 | 0.77 | 183 | |
| 50WQ15FN | DDPAK | 150 | 5.5 | 132 | 1 | 0.81 | 183 | |
| 50WQ20FN | DDPAK | 200 | 5.5 | 132 | 1 | 0.87 | 150 | |
| 6CWQ03FN | DDPAK | 30 | 7 | 108 | 2 | 0.45 | 290 | |
| 6CWQ04FN | DDPAK | 40 | 7 | 96 | 2 | 0.53 | 189 | |
| 6CWQ06FN | DDPAK | 60 | 7 | 80 | 2 | 0.61 | 145 | |
| 6CWQ10FN | DDPAK | 100 | 7 | 80 | 1 | 0.81 | 92 | |
| 6CWQ15FN | DDPAK | 150 | 7 | 84 | 1 | 0.83 | 100 | |
| 6CWQ20FN | DDPAK | 200 | 7 | 84 | 1 | 0.89 | 60 | |
| MBR735 | TO-220AC | 35 | 7.5 | 150 | 0.1 | 0.84 | 400 | |
| MBR745 | TO-220AC | 45 | 7.5 | 150 | 0.1 | 0.84 | 400 | |
| MBR760 | D ² PAK | 60 | 7.5 | 150 | 0.5 | 0.75 | 400 | |
| MBRB735 | D ² PAK | 35 | 7.5 | 150 | 0.1 | 0.84 | 400 | |
| MBRB745 | D ² PAK | 45 | 7.5 | 150 | 0.1 | 0.84 | 400 | |
| MBRB760 | D ² PAK | 60 | 7.5 | 150 | 0.5 | 0.75 | 400 | |
| 80SQ035 | DO-204AR | 35 | 8 | 450 | 2 | 0.53 | 900 | |
| 80SQ040 | DO-204AR | 40 | 8 | 450 | 2 | 0.53 | 900 | |
| 80SQ045 | DO-204AR | 45 | 8 | 450 | 2 | 0.53 | 900 | |
| 8TQ080 | TO-220AC | 80 | 8 | 270 | 0.55 | 0.75 | 500 | |
| 8TQ080S | D ² PAK | 80 | 8 | 270 | 0.55 | 0.75 | 500 | |
| 8TQ100 | TO-220AC | 100 | 8 | 270 | 0.55 | 0.75 | 500 | |

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| 8TQ100S | D ² PAK | 100 | 8 | 270 | 0.55 | 0.75 | 500 | |
| 8TQ150 | TO-220AC | 150 | 8 | 276 | 0.55 | 0.76 | 500 | |
| 8TQ150S | D ² PAK | 150 | 8 | 276 | 0.55 | 0.76 | 500 | |
| 8TQ200 | TO-220AC | 200 | 8 | 276 | 0.55 | 0.84 | 300 | |
| 8TQ200S | D ² PAK | 200 | 8 | 276 | 0.55 | 0.84 | 300 | |
| 95SQ015 | DO-204AR | 15 | 9 | 480 | 7 | 0.34 | 1300 | |
| 92SQ030 | DO-204AR | 30 | 9 | 280 | 2 | 0.48 | 1100 | |
| 90SQ035 | DO-204AR | 35 | 9 | 400 | 1.75 | 0.48 | 900 | |
| 90SQ040 | DO-204AR | 40 | 9 | 400 | 1.75 | 0.48 | 900 | |
| 90SQ045 | DO-204AR | 45 | 9 | 400 | 1.75 | 0.48 | 900 | |
| MBRB1035 | D ² PAK | 35 | 10 | 150 | 0.1 | 0.84 | 600 | |
| MBRB1045 | D ² PAK | 45 | 10 | 150 | 0.1 | 0.84 | 600 | |
| MBRB1060 | D ² PAK | 60 | 10 | 150 | 0.1 | 0.8 | 600 | |
| MBRB10100 | D ² PAK | 100 | 10 | 150 | 0.1 | 0.85 | 500 | |
| MBRF1060CT | ITO-220AB | 60 | 10 | 125 | 1 | 0.8 | 220 | |
| MBRF1060CTL | ITO-220AB | 60 | 10 | 125 | 1 | 0.6 | 220 | |
| MBRF10100CT | ITO-220AB | 100 | 10 | 120 | 1 | 0.85 | 300 | |
| MBRF10100CTL | ITO-220AB | 100 | 5 | 120 | 1 | 0.85 | 300 | |
| MBRF10150CT | ITO-220AB | 150 | 10 | 138 | 1 | 0.93 | 200 | |
| MBRF10150CTL | ITO-220AB | 150 | 5 | 138 | 1 | 0.93 | 200 | |
| MBRF10200 | ITO-220AC | 200 | 10 | 128 | 1 | 0.95 | 150 | |
| MBRF10200CT | ITO-220AB | 200 | 10 | 128 | 1 | 0.98 | 150 | |
| MBRF10100 | ITO-220AC | 100 | 10 | 150 | 1 | 0.85 | 500 | |
| MBRF10150 | ITO-220AC | 150 | 10 | 138 | 1 | 0.93 | 200 | |
| MBR1060CT | TO-220AB | 60 | 10 | 125 | 1 | 0.8 | 220 | |
| MBR1060CTL | TO-220F | 60 | 10 | 125 | 1 | 0.85 | 200 | |
| MBR1080CT | TO-220AB | 80 | 10 | 120 | 1 | 0.95 | 300 | |
| MBR1090CT | TO-220AB | 90 | 10 | 120 | 1 | 0.95 | 300 | |
| MBR10100CT | TO-220AB | 100 | 10 | 120 | 1 | 0.95 | 300 | |
| MBR10100CT | TO-220AB | 100 | 10 | 120 | 1 | 0.85 | 300 | |
| MBR10150CT | TO-220AB | 150 | 10 | 138 | 1 | 0.93 | 200 | |
| MBR10150CTL | TO-220AB | 150 | 5 | 138 | 1 | 0.93 | 200 | |
| MBR10200CT | TO-220AB | 200 | 10 | 128 | 1 | 0.98 | 150 | |
| SBRF1060CT | ITO-220AB | 60 | 10 | 125 | 1 | 0.8 | 220 | |
| SBRF10100CT | ITO-220AB | 100 | 10 | 120 | 1 | 0.85 | 300 | |
| SBRF10100CTL | ITO-220AB | 100 | 5 | 120 | 1 | 0.91 | 250 | |
| SBRF10150CT | TO-220F | 150 | 10 | 120 | 1 | 1.1 | 200 | |
| UPDATE | TO-220F | 150 | 10 | 120 | 1 | 1.1 | 200 | |
| UPDATE | TO-220F | 150 | 10 | 120 | 1 | 1.1 | 200 | |
| SBRF10150CTL | ITO-220AB | 150 | 5 | 120 | 1 | 0.98 | 200 | |
| SBRF10200CT | TO-220F | 200 | 5 | 120 | 1 | 0.98 | 150 | |
| UPDATE | TO-220F | 200 | 5 | 120 | 1 | 0.98 | 150 | |
| MBR1035 | TO-220AC | 35 | 10 | 150 | 0.1 | 0.84 | 600 | |
| MBR1045 | TO-220AC | 45 | 10 | 150 | 0.1 | 0.84 | 600 | |
| MBR1060 | TO-220AC | 60 | 10 | 150 | 0.1 | 0.8 | 600 | |
| MBR10100 | TO-220AC | 100 | 10 | 150 | 0.1 | 0.85 | 900 | |
| MBR1060CT-1 | TO-262 | 60 | 10 | 125 | 1 | 0.8 | 220 | |
| MBR10100CT-1 | TO-262 | 100 | 10 | 120 | 1 | 0.85 | 300 | |
| MBR10150CT-1 | TO-262 | 150 | 10 | 138 | 1 | 0.93 | 200 | |
| MBR10200CT-1 | TO-262 | 200 | 10 | 128 | 1 | 0.98 | 150 | |
| SBR10150CT | TO-220AB | 150 | 10 | 120 | 1 | 1.1 | 200 | |
| SBR10150CTL | TO-220AB | 150 | 10 | 120 | 1 | 0.98 | 200 | |
| SBR1060CTL | TO-220AB | 60 | 10 | 125 | 1 | 0.75 | 220 | |
| SBR2060CT | TO-220AB | 60 | 10 | 130 | 1 | 0.8 | 300 | |
| SBR20150CT | TO-220AB | 150 | 10 | 150 | 1 | 0.95 | 400 | |
| UPDATE | TO-220AB | 150 | 10 | 150 | 1 | 0.95 | 400 | |
| 12CWQ03FN | DPAK | 30 | 12 | 156 | 3 | 0.47 | 590 | |

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| 12CWQ04FN | DPAK | 40 | 12 | 84 | 3 | 0.53 | 405 | |
| 12CWQ06FN | DPAK | 60 | 12 | 126 | 3 | 0.61 | 360 | |
| 12CWQ10FN | DPAK | 100 | 12 | 132 | 1 | 0.8 | 183 | |
| 12CWQ15FN | DPAK | 150 | 12 | 132 | 1 | 0.85 | 183 | |
| 12CWQ20FN | DPAK | 200 | 12 | 132 | 1 | 0.89 | 150 | |
| 12TQ035 | TO-220AC | 35 | 15 | 300 | 1.75 | 0.56 | 900 | |
| 12TQ035S | D ² PAK | 35 | 15 | 300 | 1.75 | 0.56 | 900 | |
| 12TQ040 | TO-220AC | 40 | 15 | 300 | 1.75 | 0.56 | 900 | |
| 12TQ040S | D ² PAK | 40 | 15 | 300 | 1.75 | 0.56 | 900 | |
| 12TQ045 | TO-220AC | 45 | 15 | 300 | 1.75 | 0.56 | 900 | |
| 12TQ045S | D ² PAK | 45 | 15 | 300 | 1.75 | 0.56 | 900 | |
| 12TQ080 | TO-220AC | 80 | 15 | 276 | 0.55 | 0.84 | 500 | |
| 12TQ080S | D ² PAK | 80 | 15 | 276 | 0.55 | 0.84 | 500 | |
| 12TQ100 | TO-220AC | 100 | 15 | 276 | 0.55 | 0.84 | 500 | |
| 12TQ100S | D ² PAK | 100 | 15 | 276 | 0.55 | 0.84 | 500 | |
| 12TQ150 | TO-220AC | 150 | 15 | 276 | 0.55 | 0.86 | 500 | |
| 12TQ150S | D ² PAK | 150 | 15 | 276 | 0.55 | 0.86 | 500 | |
| 12TQ200 | TO-220AC | 200 | 15 | 276 | 0.55 | 0.92 | 300 | |
| 12TQ200S | D ² PAK | 200 | 15 | 276 | 0.55 | 0.92 | 300 | |
| MBRF1545CT | ITO-220AB | 45 | 15 | 180 | 0.1 | 0.84 | 400 | |
| MBRF1560CT | ITO-220AB | 60 | 15 | 150 | 1 | 0.9 | 300 | |
| SBRF1560CT | ITO-220AB | 60 | 15 | 120 | 1 | 0.9 | 220 | |
| MBRF15100CT | ITO-220AB | 100 | 15 | 120 | 0.1 | 0.95 | 300 | |
| SBRF1545CT | ITO-220AB | 45 | 15 | 180 | 0.1 | 0.84 | 400 | |
| MBR1535CT | TO-220AB | 35 | 15 | 180 | 0.1 | 0.84 | 400 | |
| MBR1545CT | TO-220AB | 45 | 15 | 180 | 0.1 | 0.84 | 400 | |
| MBR1560CT | TO-220AB | 60 | 15 | 150 | 1 | 0.9 | 300 | |
| 16CTQ080 | TO-220AB | 80 | 16 | 330 | 0.55 | 0.75 | 500 | |
| 16CTQ100 | TO-220AB | 100 | 16 | 330 | 0.55 | 0.75 | 500 | |
| 16CTQ200 | TO-220AB | 200 | 16 | 330 | 1 | 0.84 | 300 | |
| MBRB1635 | D ² PAK | 35 | 16 | 150 | 0.2 | 0.63 | 1400 | |
| MBRB1645 | D ² PAK | 45 | 16 | 150 | 0.2 | 0.63 | 1400 | |
| MBRB1660 | D ² PAK | 60 | 16 | 150 | 1 | 0.75 | 1400 | |
| MBR1635 | TO-220AC | 35 | 16 | 150 | 0.2 | 0.63 | 1400 | |
| MBR1645 | TO-220AC | 45 | 16 | 150 | 0.2 | 0.63 | 1400 | |
| MBR1650 | TO-220AC | 50 | 16 | 150 | 1 | 0.75 | 1400 | |
| MBR1660 | TO-220AC | 60 | 16 | 150 | 1 | 0.75 | 1400 | |
| 19TQ015 | TO-220AC | 15 | 19 | 396 | 10.5 | 0.4 | 2000 | |
| 19TQ015S | D ² PAK | 15 | 19 | 396 | 10.5 | 0.4 | 2000 | |
| 20TQ035 | TO-220AC | 35 | 20 | 480 | 2.7 | 0.57 | 1400 | |
| 20TQ040 | TO-220AC | 40 | 20 | 480 | 2.7 | 0.57 | 1400 | |
| 20TQ045 | TO-220AC | 45 | 20 | 480 | 2.7 | 0.57 | 1400 | |
| MBRB2045CT | D ² PAK | 45 | 20 | 220 | 1 | 0.84 | 600 | |
| MBRB2060CT | D ² PAK | 60 | 20 | 150 | 1 | 0.95 | 400 | |
| MBRB2080CT | D ² PAK | 80 | 20 | 150 | 1 | 0.8 | 400 | |
| MBRB20100CT | D ² PAK | 100 | 20 | 150 | 1 | 0.85 | 400 | |
| MBR20100CT | TO-220AB | 100 | 20 | 150 | 1 | 0.95 | 400 | |
| MBR20100CTL | TO-220AB | 100 | 20 | 150 | 1 | 0.9 | 250 | |
| MBRF20100CTL | ITO-220AB | 100 | 20 | 150 | 1 | 0.9 | 250 | |
| MBR20120CT | D ² PAK | 120 | 20 | 20 | 1 | 0.9 | 400 | |
| MBRB20135CT | D ² PAK | 135 | 20 | 20 | 1 | 0.9 | 400 | |
| MBRB20150CT | D ² PAK | 150 | 20 | 20 | 1 | 0.9 | 400 | |
| MBRB20200CT | D ² PAK | 200 | 20 | 180 | 1 | 0.9 | 500 | |
| MBRF2035CT | ITO-220AB | 35 | 20 | 150 | 1 | 0.84 | 300 | |
| MBRF2045CT | ITO-220AB | 45 | 20 | 150 | 1 | 0.84 | 300 | |
| MBRF2050CT | ITO-220AB | 50 | 20 | 150 | 1 | 0.8 | 300 | |
| MBRF2060CT | ITO-220AB | 60 | 20 | 150 | 1 | 0.8 | 300 | |

| Part Number | Package Outline | Peak Inverse Voltage (V _{RWM}) (V) | Max. Average Forward Current (I _o) (A) | Max. Forward Surge Current (I _{FSM}) (A) | Max. Reverse Leakage Current (I _R) (mA) | Max. Forward Voltage Drop (V _F) (V) | Max. Junction Capacitance (C _J) (pF) | Datasheet |
|--------------|--------------------|--|--|--|---|---|--|-----------|
| MBRF2080CT | ITO-220AB | 80 | 20 | 150 | 1 | 0.8 | 400 | |
| MBRF20100CT | ITO-220AB | 100 | 20 | 150 | 1 | 0.8 | 400 | |
| MBRF20150CT | ITO-220AB | 150 | 20 | 20 | 1 | 0.93 | 400 | |
| MBRF20150CTL | ITO-220AB | 150 | 10(per leg) | 220 | 1 | 0.95 | 400 | |
| MBRF20200CT | ITO-220AB | 200 | 20 | 180 | 1 | 0.9 | 300 | |
| SBRF2060CT | ITO-220AB | 60 | 20 | 150 | 1 | 0.8 | 300 | |
| SBRF20100CT | ITO-220AB | 100 | 20 | 150 | 1 | 0.8 | 400 | |
| SBRF20100CTL | ITO-220AB | 100 | 10 | 150 | 1 | 0.94 | 400 | |
| SBRF20150CT | ITO-220AB | 150 | 10 | 150 | 1 | 0.93 | 400 | |
| SBRF20150CTL | ITO-220AB | 100 | 10 | 120 | 1 | 0.95 | 300 | |
| MBR2035CT | TO-220AB | 35 | 20 | 220 | 1 | 0.84 | 600 | |
| MBR2045CT | TO-220AB | 45 | 20 | 200 | 1 | 0.84 | 600 | |
| MBR2050CT | TO-220AB | 50 | 20 | 150 | 1 | 0.95 | 400 | |
| MBR2060CT | TO-220AB | 60 | 20 | 150 | 1 | 0.95 | 400 | |
| MBR2060WT | TO-247AD | 60 | 20 | 150 | 1 | 0.95 | 400 | |
| MBR2080CT | TO-220AB | 80 | 20 | 150 | 1 | 0.8 | 400 | |
| MBR20100CT | TO-220AB | 100 | 20 | 150 | 1 | 0.8 | 400 | |
| MBR20135CT | TO-220AB | 135 | 20 | 20 | 1 | 0.9 | 400 | |
| MBR20150CT | TO-220AB | 150 | 20 | 20 | 1 | 0.93 | 400 | |
| MBR20200CT | TO-220AB | 200 | 20 | 180 | 1 | 0.9 | 500 | |
| SBR20100CT | TO-220AB | 100 | 20 | 150 | 1 | 0.8 | 400 | |
| MBR20100WT | TO-247AD | 100 | 20 | 150 | 1 | 0.85 | 220 | |
| MBR20150WT | TO-247AD | 150 | 20 | 20 | 1 | 0.88 | 400 | |
| MBR2035CT-1 | TO-262 | 35 | 20 | 220 | 1 | 0.84 | 600 | |
| MBR2045CT-1 | TO-262 | 45 | 20 | 220 | 1 | 0.84 | 600 | |
| MBR2050CT-1 | TO-262 | 50 | 20 | 150 | 1 | 0.95 | 400 | |
| MBR2060CT-1 | TO-262 | 60 | 20 | 150 | 1 | 0.95 | 400 | |
| MBR2080CT-1 | TO-262 | 80 | 20 | 150 | 1 | 0.8 | 400 | |
| MBR20135CT-1 | TO-262 | 135 | 20 | 20 | 1 | 0.9 | 400 | |
| MBR20150CT-1 | TO-262 | 150 | 20 | 20 | 1 | 0.9 | 400 | |
| MBR20200CT-1 | TO-262 | 200 | 20 | 180 | 1 | 0.9 | 500 | |
| MBRF3040CT | ITO-220AB | 40 | 30 | 240 | 1 | 0.84 | 500 | |
| MBRF3045CT | ITO-220AB | 45 | 30 | 240 | 1 | 0.84 | 500 | |
| MBRF3060CT | ITO-220AB | 60 | 30 | 200 | 5 | 0.84 | 700 | |
| MBRF30100CT | ITO-220AB | 100 | 30 | 20 | 1 | 0.85 | 400 | |
| MBRF30150CT | ITO-220AB | 150 | 30 | 20 | 1 | 1 | 400 | |
| SBRF3100CT | TO-220F | 100 | 30 | 20 | 1 | 0.85 | 400 | |
| 25CTQ040 | TO-220AB | 40 | 30 | 300 | 1.75 | 0.56 | 900 | |
| 25CTQ040-1 | TO-262 | 40 | 30 | 300 | 1.75 | 0.56 | 900 | |
| 25CTQ040S | D ² PAK | 40 | 30 | 300 | 1.75 | 0.56 | 900 | |
| 25CTQ045 | TO-220AB | 45 | 30 | 300 | 1.75 | 0.56 | 900 | |
| 25CTQ045-1 | TO-262 | 45 | 30 | 300 | 1.75 | 0.56 | 900 | |
| 25CTQ045S | D ² PAK | 45 | 30 | 300 | 1.75 | 0.56 | 900 | |
| 30CPQ035 | TO-247AD | 35 | 30 | 318 | 1.75 | 0.54 | 900 | |
| 30CPQ040 | TO-247AD | 40 | 30 | 318 | 1.75 | 0.54 | 900 | |
| 30CPQ045 | TO-247AD | 45 | 30 | 318 | 1.75 | 0.54 | 900 | |
| 30CPQ050 | TO-247AD | 50 | 30 | 315 | 0.8 | 0.6 | 720 | |
| 30CPQ060 | TO-247AD | 60 | 30 | 315 | 0.8 | 0.6 | 720 | |
| 30CPQ080 | TO-247AD | 80 | 30 | 280 | 0.55 | 0.86 | 500 | |
| 30CPQ100 | TO-247AD | 100 | 30 | 280 | 0.55 | 0.86 | 500 | |
| 30CPQ135 | TO-247AD | 135 | 30 | 336 | 0.5 | 0.86 | 500 | |
| 30CPQ150 | TO-247AD | 150 | 30 | 408 | 0.1 | 1 | 340 | |
| 30CPQ200 | TO-247AD | 200 | 30 | 408 | 0.1 | 1.05 | 300 | |
| 30CTQ035 | TO-220AB | 35 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ035-1 | TO-262 | 35 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ035S | D ² PAK | 35 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ040 | TO-220AB | 40 | 30 | 318 | 2 | 0.62 | 900 | |

| Part Number | Package Outline | Peak Inverse Voltage (V _{RWM}) (V) | Max. Average Forward Current (I _o) (A) | Max. Forward Surge Current (I _{FSM}) (A) | Max. Reverse Leakage Current (I _R) (mA) | Max. Forward Voltage Drop (V _F) (V) | Max. Junction Capacitance (C _J) (pF) | Datasheet |
|-------------|--------------------|--|--|--|---|---|--|-----------|
| 30CTQ040-1 | TO-262 | 40 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ040S | D ² PAK | 40 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ045 | TO-220AB | 45 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ045-1 | TO-262 | 45 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ045S | D ² PAK | 45 | 30 | 318 | 2 | 0.62 | 900 | |
| 30CTQ050 | TO-220AB | 50 | 30 | 310 | 0.8 | 0.62 | 720 | |
| 30CTQ050-1 | TO-262 | 50 | 30 | 310 | 0.8 | 0.62 | 720 | |
| 30CTQ050S | D ² PAK | 50 | 30 | 310 | 0.8 | 0.62 | 720 | |
| 30CTQ060 | TO-220AB | 60 | 30 | 310 | 0.8 | 0.62 | 720 | |
| 30CTQ060-1 | TO-262 | 60 | 30 | 310 | 0.8 | 0.62 | 720 | |
| 30CTQ060S | D ² PAK | 60 | 30 | 310 | 0.8 | 0.62 | 720 | |
| 32CTQ030 | TO-220AB | 30 | 30 | 300 | 1.75 | 0.49 | 1300 | |
| 32CTQ030-1 | TO-262 | 30 | 30 | 300 | 1.75 | 0.49 | 1300 | |
| 32CTQ030S | D ² PAK | 30 | 30 | 300 | 1.75 | 0.49 | 1300 | |
| MBRB2535CT | D ² PAK | 35 | 30 | 150 | 1 | 0.82 | 700 | |
| MBRB2545CT | D ² PAK | 45 | 30 | 150 | 1 | 0.82 | 700 | |
| MBRB3035CT | D ² PAK | 35 | 30 | 240 | 1 | 0.76 | 800 | |
| MBRB3045CT | D ² PAK | 45 | 30 | 240 | 1 | 0.76 | 800 | |
| MBR2535CT | TO-220AB | 35 | 30 | 150 | 1 | 0.82 | 700 | |
| MBR2545CT | TO-220AB | 45 | 30 | 150 | 1 | 0.82 | 700 | |
| MBR3035CT | TO-220AB | 35 | 30 | 240 | 1 | 0.76 | 800 | |
| MBR3045CT | TO-220AB | 45 | 30 | 240 | 1 | 0.76 | 800 | |
| MBR3060CT | TO-220AB | 60 | 30 | 200 | 5 | 0.84 | 700 | |
| MBR3060CT-1 | TO-262 | 60 | 15 | 200 | 5 | 0.77 | 700 | |
| MBR30100CT | TO-220AB | 100 | 30 | 20 | 1 | 0.85 | 400 | |
| MBR30150CT | TO-220AB | 150 | 30 | 20 | 1 | 1 | 400 | |
| MBR3030PT | TO-247AD | 30 | 30 | 200 | 1 | 0.65 | 700 | |
| MBR3035PT | TO-247AD | 35 | 30 | 200 | 1 | 0.65 | 700 | |
| MBR3040PT | TO-247AD | 40 | 30 | 200 | 1 | 0.65 | 700 | |
| MBR3045PT | TO-247AD | 45 | 30 | 200 | 1 | 0.65 | 700 | |
| MBR3050PT | TO-247AD | 50 | 30 | 200 | 5 | 0.75 | 700 | |
| MBR3060PT | TO-247AD | 60 | 30 | 200 | 5 | 0.75 | 700 | |
| MBR3035WT | TO-247AD | 35 | 30 | 240 | 1 | 0.76 | 800 | |
| MBR3045WT | TO-247AD | 45 | 30 | 240 | 1 | 0.76 | 800 | |
| MBR3060WT | TO-247AD | 60 | 30 | 200 | 5 | 0.84 | 700 | |
| MBR30200WT | TO-247AD | 200 | 30 | 110 | 0.05 | 1.7 | 400 | |
| 40CPQ035 | TO-247AD | 35 | 40 | 515 | 4 | 0.49 | 1850 | |
| 40CPQ040 | TO-247AD | 40 | 40 | 515 | 4 | 0.49 | 1850 | |
| 40CPQ045 | TO-247AD | 45 | 40 | 515 | 4 | 0.49 | 1850 | |
| 40CPQ050 | TO-247AD | 50 | 40 | 380 | 1.7 | 0.53 | 1600 | |
| 40CPQ060 | TO-247AD | 60 | 40 | 380 | 1.7 | 0.53 | 1600 | |
| 40CPQ080 | TO-247AD | 80 | 40 | 360 | 1.25 | 0.79 | 600 | |
| 40CPQ100 | TO-247AD | 100 | 40 | 360 | 1.25 | 0.79 | 600 | |
| 40CPQ135 | TO-247AD | 135 | 40 | 432 | 1.5 | 0.84 | 900 | |
| 40CPQ150 | TO-247AD | 150 | 40 | 432 | 1.5 | 0.84 | 900 | |
| 40CPQ200 | TO-247AD | 200 | 40 | 432 | 1.5 | 0.9 | 600 | |
| 42CTQ030 | TO-220AB | 30 | 40 | 432 | 3 | 0.5 | 2840 | |
| 42CTQ030-1 | TO-262 | 30 | 40 | 432 | 3 | 0.5 | 2840 | |
| 42CTQ030S | D ² PAK | 30 | 40 | 432 | 3 | 0.5 | 2840 | |
| 40CTQ045 | TO-220AB | 45 | 40 | 420 | 3 | 0.53 | 2800 | |
| 40CTQ045-1 | TO-262 | 45 | 40 | 420 | 3 | 0.53 | 2800 | |
| 40CTQ045S | D ² PAK | 45 | 40 | 420 | 3 | 0.53 | 2800 | |
| 48CTQ060 | TO-220AB | 60 | 40 | 310 | 2 | 0.61 | 1220 | |
| 48CTQ060-1 | TO-262 | 60 | 40 | 310 | 2 | 0.61 | 1220 | |
| 48CTQ060S | D ² PAK | 60 | 40 | 310 | 2 | 0.61 | 1220 | |
| 43CTQ080 | TO-220AB | 80 | 40 | 330 | 1 | 0.81 | 1480 | |
| 43CTQ080-1 | TO-262 | 80 | 40 | 330 | 1 | 0.81 | 1480 | |

| Part Number | Package Outline | Peak Inverse Voltage (V _{RWM}) (V) | Max. Average Forward Current (I _o) (A) | Max. Forward Surge Current (I _{FSM}) (A) | Max. Reverse Leakage Current (I _R) (mA) | Max. Forward Voltage Drop (V _F) (V) | Max. Junction Capacitance (C _J) (pF) | Datasheet |
|-------------|--------------------|--|--|--|---|---|--|-----------|
| 43CTQ080S | D ² PAK | 80 | 40 | 330 | 1 | 0.81 | 1480 | |
| 43CTQ100 | TO-220AB | 100 | 40 | 330 | 1 | 0.81 | 1480 | |
| 43CTQ100-1 | TO-262 | 100 | 40 | 330 | 1 | 0.81 | 1480 | |
| 43CTQ100S | D ² PAK | 100 | 40 | 330 | 1 | 0.81 | 1480 | |
| MBR4045CT | TO-220AB | 45 | 40 | 252 | 1 | 0.6 | 900 | |
| MBRF4060CT | ITO-220AB | 60 | 20 | 400 | 1 | 0.75 | 900 | |
| MBR4080CT | TO-220AB | 80 | 40 | 20 | 1 | 0.88 | 400 | |
| MBR4090CT | TO-220AB | 90 | 40 | 20 | 1 | 0.88 | 400 | |
| MBR40100CT | TO-220AB | 100 | 40 | 20 | 1 | 0.88 | 400 | |
| MBR4035WT | TO-247AD | 35 | 40 | 318 | 1.75 | 0.7 | 900 | |
| MBR4040WT | TO-247AD | 40 | 40 | 318 | 1.75 | 0.7 | 900 | |
| MBR4045WT | TO-247AD | 45 | 40 | 318 | 1.75 | 0.7 | 900 | |
| MBR4060WT | TO-247AD | 60 | 40 | 380 | 1.7 | 0.53 | 1400 | |
| MBR6045WT | TO-247AD | 45 | 60 | 432 | 1 | 0.62 | 1400 | |
| 50HQ035 | DO-5 | 35 | 60 | 1150 | 5 | 0.6 | 2600 | |
| 50HQ040 | DO-5 | 40 | 60 | 1150 | 5 | 0.6 | 2600 | |
| 50HQ045 | DO-5 | 45 | 60 | 1150 | 5 | 0.6 | 2600 | |
| 51HQ035 | DO-5 | 35 | 60 | 1150 | 5 | 0.65 | 2600 | |
| 51HQ040 | DO-5 | 40 | 60 | 1150 | 5 | 0.65 | 2600 | |
| 51HQ045 | DO-5 | 45 | 60 | 1150 | 5 | 0.65 | 2600 | |
| 55HQ030 | DO-5 | 30 | 60 | 1200 | 5 | 0.5 | 3700 | |
| 60CNQ035 | PRM3 | 35 | 60 | 1020 | 5 | 0.55 | 2600 | |
| 60CNQ040 | PRM3 | 40 | 60 | 1020 | 5 | 0.55 | 2600 | |
| 60CNQ045 | PRM3 | 45 | 60 | 1020 | 5 | 0.55 | 2600 | |
| 60CNQ045SL | PRM3-SL | 45 | 60 | 1020 | 5 | 0.55 | 2600 | |
| 60CNQ045SM | PRM3-SM | 45 | 60 | 1020 | 5 | 0.55 | 2600 | |
| 60HQ060 | DO-5 | 60 | 60 | 1200 | 1.5 | 0.89 | 1400 | |
| 60HQ090 | DO-5 | 90 | 60 | 1200 | 1.5 | 0.89 | 1400 | |
| 60HQ100 | DO-5 | 100 | 60 | 1200 | 1.5 | 0.89 | 1400 | |
| 61CNQ035 | PRM3 | 35 | 60 | 990 | 5 | 0.61 | 2600 | |
| 61CNQ040 | PRM3 | 40 | 60 | 990 | 5 | 0.61 | 2600 | |
| 61CNQ045 | PRM3 | 45 | 60 | 990 | 5 | 0.61 | 2600 | |
| 61CNQ045SL | PRM3-SL | 45 | 60 | 990 | 5 | 0.61 | 2600 | |
| 61CNQ045SM | PRM3-SM | 45 | 60 | 990 | 5 | 0.61 | 2600 | |
| 62CNQ030 | PRM3 | 30 | 60 | 940 | 5 | 0.49 | 3700 | |
| 62CNQ030SL | PRM3-SL | 30 | 60 | 940 | 5 | 0.49 | 3700 | |
| 62CNQ030SM | PRM3-SM | 30 | 60 | 940 | 5 | 0.49 | 3700 | |
| 62CNQ060 | PRM3 | 60 | 60 | 750 | 1.5 | 0.78 | 1400 | |
| 63CNQ080 | PRM3 | 80 | 60 | 750 | 1.5 | 0.78 | 1400 | |
| 63CNQ100 | PRM3 | 100 | 60 | 750 | 1.5 | 0.78 | 1400 | |
| 63CNQ100SL | PRM3-SL | 100 | 60 | 750 | 1.5 | 0.78 | 1400 | |
| 63CNQ100SM | PRM3-SM | 100 | 60 | 750 | 1.5 | 0.78 | 1400 | |
| 63CPQ080 | TO-247AD | 80 | 60 | 492 | 0.3 | 0.77 | 1300 | |
| 63CPQ100 | TO-247AD | 100 | 60 | 492 | 0.3 | 0.77 | 1300 | |
| 66CNQ200 | PRM3 | 200 | 60 | 708 | 1.5 | 0.92 | 900 | |
| 69CNQ135 | PRM3 | 135 | 60 | 150 | 1.5 | 0.87 | 1300 | |
| 69CNQ135SL | PRM3-SL | 135 | 60 | 150 | 1.5 | 0.87 | 1300 | |
| 69CNQ135SM | PRM3-SM | 135 | 60 | 150 | 1.5 | 0.87 | 1300 | |
| 69CNQ150 | PRM3 | 150 | 60 | 150 | 1.5 | 0.87 | 1300 | |
| 69CNQ150SL | PRM3-SL | 150 | 60 | 150 | 1.5 | 0.87 | 1300 | |
| 69CNQ150SM | PRM3-SM | 150 | 60 | 150 | 1.5 | 0.87 | 1300 | |
| SD51 | DO-5 | 45 | 60 | 800 | 50 | 0.58 | 2900 | |
| MBR7535 | DO-5 | 35 | 70 | 1000 | 150 | 0.6 | 4000 | |
| MBR7545 | DO-5 | 45 | 70 | 1000 | 150 | 0.6 | 4000 | |
| 75HQ030 | DO-5 | 30 | 75 | 1180 | 5 | 0.71 | 2600 | |
| 75HQ045 | DO-5 | 45 | 75 | 1180 | 5 | 0.71 | 2600 | |
| 80CNQ035 | PRM2 | 35 | 80 | 900 | 5 | 0.52 | 2600 | |

| Part Number | Package Outline | Peak Inverse Voltage (V _{RWM}) (V) | Max. Average Forward Current (I _o) (A) | Max. Forward Surge Current (I _{FSM}) (A) | Max. Reverse Leakage Current (I _R) (mA) | Max. Forward Voltage Drop (V _F) (V) | Max. Junction Capacitance (C _J) (pF) | Datasheet |
|-------------|-----------------|--|--|--|---|---|--|-----------|
| 80CNQ040 | PRM2 | 40 | 80 | 900 | 5 | 0.52 | 2600 | |
| 80CNQ045 | PRM2 | 45 | 80 | 900 | 5 | 0.52 | 2600 | |
| 80CNQ045SL | PRM2-SL | 45 | 80 | 900 | 5 | 0.52 | 2600 | |
| 80CNQ045SM | PRM2-SM | 45 | 80 | 900 | 5 | 0.52 | 2600 | |
| 81CNQ035 | PRM2 | 35 | 80 | 950 | 5 | 0.6 | 2600 | |
| 81CNQ040 | PRM2 | 40 | 80 | 950 | 5 | 0.6 | 2600 | |
| 81CNQ045 | PRM2 | 45 | 80 | 950 | 5 | 0.6 | 2600 | |
| 81CNQ045SL | PRM2-SL | 45 | 80 | 950 | 5 | 0.6 | 2600 | |
| 81CNQ045SM | PRM2-SM | 45 | 80 | 950 | 5 | 0.6 | 2600 | |
| 82CNQ030 | PRM2 | 30 | 80 | 1060 | 5 | 0.47 | 3700 | |
| 82CNQ030SL | PRM2-SL | 30 | 80 | 1060 | 5 | 0.47 | 3700 | |
| 82CNQ030SM | PRM2-SM | 30 | 80 | 1060 | 5 | 0.47 | 3700 | |
| 83CNQ080 | PRM2 | 80 | 80 | 860 | 1.5 | 0.81 | 1400 | |
| 83CNQ100 | PRM2 | 100 | 80 | 860 | 1.5 | 0.81 | 1400 | |
| 83CNQ100SL | PRM2-SL | 100 | 80 | 860 | 1.5 | 0.81 | 1400 | |
| 83CNQ100SM | PRM2-SM | 100 | 80 | 860 | 1.5 | 0.81 | 1400 | |
| 84CNQ035 | PRM2 | 35 | 80 | 750 | 5 | 0.49 | 2600 | |
| 84CNQ040 | PRM2 | 40 | 80 | 750 | 5 | 0.49 | 2600 | |
| 84CNQ045 | PRM2 | 45 | 80 | 750 | 5 | 0.49 | 2600 | |
| 84CNQ045SL | PRM2-SL | 45 | 80 | 750 | 5 | 0.49 | 2600 | |
| 84CNQ045SM | PRM2-SM | 45 | 80 | 750 | 5 | 0.49 | 2600 | |
| 84CNQ060 | PRM2 | 60 | 80 | 750 | 5 | 0.49 | 2600 | |
| 84CNQ060SL | PRM2-SL | 60 | 80 | 750 | 5 | 0.49 | 2600 | |
| 84CNQ060SM | PRM2-SM | 60 | 80 | 750 | 5 | 0.49 | 2600 | |
| 85CNQ015 | PRM2 | 15 | 80 | 1020 | 20 | 0.36 | 3600 | |
| 85CNQ015SL | PRM2-SL | 15 | 80 | 1020 | 20 | 0.36 | 3600 | |
| 85CNQ015SM | PRM2-SM | 15 | 80 | 1020 | 20 | 0.36 | 3600 | |
| 86CNQ200 | PRM2 | 200 | 80 | 150 | 1.1 | 0.99 | 900 | |
| 87CNQ020 | PRM2 | 20 | 80 | 1320 | 5.5 | 0.45 | 6500 | |
| 88CNQ060 | PRM2 | 60 | 80 | 720 | 0.64 | 0.58 | 5200 | |
| 89CNQ135 | PRM2 | 135 | 80 | 708 | 1.5 | 0.99 | 1400 | |
| 89CNQ135SL | PRM2-SL | 135 | 80 | 708 | 1.5 | 0.99 | 1400 | |
| 89CNQ135SM | PRM2-SM | 135 | 80 | 708 | 1.5 | 0.99 | 1400 | |
| 89CNQ150 | PRM2 | 150 | 80 | 708 | 1.5 | 0.99 | 1400 | |
| 89CNQ150SL | PRM2-SL | 150 | 80 | 708 | 1.5 | 0.99 | 1400 | |
| 89CNQ150SM | PRM2-SM | 150 | 80 | 708 | 1.5 | 0.99 | 1400 | |
| 85HQ035 | DO-5 | 35 | 85 | 1350 | 5 | 0.72 | 2600 | |
| 85HQ040 | DO-5 | 40 | 85 | 1350 | 5 | 0.72 | 2600 | |
| 85HQ045 | DO-5 | 45 | 85 | 1350 | 5 | 0.72 | 2600 | |
| 95HQ015 | DO-5 | 15 | 95 | 1200 | 20 | 0.46 | 1200 | |
| 120NQ035-1 | PRM1 | 35 | 120 | 1860 | 10 | 0.61 | 5200 | |
| 120NQ040-1 | PRM1 | 40 | 120 | 1860 | 10 | 0.61 | 5200 | |
| 120NQ045-1 | PRM1 | 45 | 120 | 1860 | 10 | 0.61 | 5200 | |
| 121NQ035-1 | PRM1 | 35 | 120 | 2640 | 10 | 0.65 | 5200 | |
| 121NQ040-1 | PRM1 | 40 | 120 | 2640 | 10 | 0.65 | 5200 | |
| 121NQ045-1 | PRM1 | 45 | 120 | 2640 | 10 | 0.65 | 5200 | |
| 122NQ030-1 | PRM1 | 30 | 120 | 2880 | 10 | 0.49 | 7400 | |
| 124NQ035-1 | PRM1 | 35 | 120 | 2880 | 10 | 0.54 | 5200 | |
| 124NQ040-1 | PRM1 | 40 | 120 | 2880 | 10 | 0.54 | 5200 | |
| 124NQ045-1 | PRM1 | 45 | 120 | 2880 | 10 | 0.54 | 5200 | |
| 124NQ060-1 | PRM1 | 60 | 120 | 2880 | 20 | 0.55 | 5200 | |
| 125NQ015-1 | PRM1 | 15 | 120 | 2040 | 40 | 0.41 | 7700 | |
| 126NQ200-1 | PRM1 | 200 | 120 | 2500 | 3 | 1.12 | 1800 | |
| 129NQ135-1 | PRM1 | 135 | 120 | 2500 | 3 | 1.07 | 3000 | |
| 129NQ150-1 | PRM1 | 150 | 120 | 2500 | 3 | 1.07 | 3000 | |
| 161CMQ035 | TO-249AA | 35 | 160 | 1080 | 5 | 0.71 | 2600 | |
| 161CMQ040 | TO-249AA | 40 | 160 | 1080 | 5 | 0.71 | 2600 | |

| Part Number | Package Outline | Peak Inverse Voltage (V _{RWM}) (V) | Max. Average Forward Current (I _o) (A) | Max. Forward Surge Current (I _{FSM}) (A) | Max. Reverse Leakage Current (I _R) (mA) | Max. Forward Voltage Drop (V _F) (V) | Max. Junction Capacitance (C _J) (pF) | Datasheet |
|-------------|-----------------|--|--|--|---|---|--|-----------|
| 161CMQ045 | TO-249AA | 45 | 160 | 1080 | 5 | 0.71 | 2600 | |
| 162CMQ030 | TO-249AA | 30 | 160 | 1176 | 5 | 0.53 | 3700 | |
| 163CMQ080 | TO-249AA | 80 | 160 | 960 | 1.5 | 0.98 | 1400 | |
| 163CMQ100 | TO-249AA | 100 | 160 | 960 | 1.5 | 0.98 | 1400 | |
| 166CMQ200 | TO-249AA | 200 | 160 | 960 | 1.5 | 1.1 | 900 | |
| 169CMQ135 | TO-249AA | 135 | 160 | 960 | 1.5 | 1.05 | 1300 | |
| 169CMQ150 | TO-249AA | 150 | 160 | 960 | 1.5 | 1.05 | 1300 | |
| 180NQ035 | PRM1 | 35 | 180 | 3480 | 15 | 0.6 | 7700 | |
| 180NQ040 | PRM1 | 40 | 180 | 3480 | 15 | 0.6 | 7700 | |
| 180NQ045 | PRM1 | 45 | 180 | 3480 | 15 | 0.6 | 7700 | |
| 181NQ035 | PRM1 | 35 | 180 | 3000 | 15 | 0.66 | 7800 | |
| 181NQ040 | PRM1 | 40 | 180 | 3000 | 15 | 0.66 | 7800 | |
| 181NQ045 | PRM1 | 45 | 180 | 3000 | 15 | 0.66 | 7800 | |
| 182NQ030 | PRM1 | 30 | 180 | 4140 | 15 | 0.51 | 7700 | |
| 183NQ080 | PRM1 | 80 | 180 | 1860 | 4.5 | 0.95 | 4150 | |
| 183NQ100 | PRM1 | 100 | 180 | 1860 | 4.5 | 0.95 | 4150 | |
| 185NQ015 | PRM1 | 15 | 180 | 2700 | 60 | 0.4 | 12300 | |
| 186NQ200 | PRM1 | 200 | 180 | 3000 | 4.5 | 1.12 | 2700 | |
| 189NQ135 | PRM1 | 135 | 180 | 2130 | 4.5 | 1.07 | 4500 | |
| 189NQ150 | PRM1 | 150 | 180 | 2130 | 4.5 | 1.07 | 4500 | |
| 200CMQ035 | PRM4-ISO | 35 | 200 | 1860 | 10 | 0.54 | 5200 | |
| 200CMQ040 | PRM4-ISO | 40 | 200 | 1860 | 10 | 0.54 | 5200 | |
| 200CMQ045 | PRM4-ISO | 45 | 200 | 1860 | 10 | 0.54 | 5200 | |
| 200CNQ035 | PRM4 | 35 | 200 | 1860 | 10 | 0.57 | 5200 | |
| 200CNQ040 | PRM4 | 40 | 200 | 1860 | 10 | 0.57 | 5200 | |
| 200CNQ045 | PRM4 | 45 | 200 | 1860 | 10 | 0.57 | 5200 | |
| 201CMQ035 | PRM4-ISO | 35 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 201CMQ040 | PRM4-ISO | 40 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 201CMQ045 | PRM4-ISO | 45 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 201CMQ050 | PRM4-ISO | 50 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 201CNQ035 | PRM4 | 35 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 201CNQ040 | PRM4 | 40 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 201CNQ045 | PRM4 | 45 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 201CNQ050 | PRM4 | 50 | 200 | 3840 | 10 | 0.67 | 5200 | |
| 203CMQ080 | PRM4-ISO | 80 | 200 | 2520 | 3 | 0.86 | 2650 | |
| 203CMQ100 | PRM4-ISO | 100 | 200 | 2520 | 3 | 0.86 | 2650 | |
| 203CNQ080 | PRM4 | 80 | 200 | 2520 | 3 | 0.86 | 2650 | |
| 203CNQ100 | PRM4 | 100 | 200 | 2520 | 3 | 0.86 | 2650 | |
| 206CMQ200 | PRM4-ISO | 200 | 200 | 3840 | 10 | 0.86 | 2000 | |
| 206CNQ200 | PRM4 | 200 | 200 | 3840 | 10 | 0.86 | 2000 | |
| 208CMQ060 | PRM4-ISO | 60 | 200 | 2520 | 1.1 | 0.68 | 6000 | |
| 208CNQ060 | PRM4 | 60 | 200 | 2520 | 1.1 | 0.68 | 6000 | |
| 209CMQ135 | PRM4-ISO | 135 | 200 | 1440 | 3 | 1.03 | 3000 | |
| 209CMQ150 | PRM4-ISO | 150 | 200 | 1440 | 3 | 1.03 | 3000 | |
| 209CNQ135 | PRM4 | 135 | 200 | 1440 | 3 | 1.03 | 3000 | |
| 209CNQ150 | PRM4 | 150 | 200 | 1440 | 3 | 1.03 | 3000 | |
| 220CMQ025 | PRM4-ISO | 25 | 220 | 2850 | 10 | 0.48 | 7400 | |
| 220CMQ030 | PRM4-ISO | 30 | 220 | 2880 | 10 | 0.48 | 7400 | |
| 220CNQ025 | PRM4 | 25 | 220 | 2850 | 10 | 0.48 | 7400 | |
| 220CNQ030 | PRM4 | 30 | 220 | 2880 | 10 | 0.48 | 7400 | |
| 224CMQ035 | PRM4-ISO | 35 | 220 | 2880 | 10 | 0.52 | 5200 | |
| 224CMQ040 | PRM4-ISO | 40 | 220 | 2880 | 10 | 0.52 | 5200 | |
| 224CMQ045 | PRM4-ISO | 45 | 220 | 2880 | 10 | 0.52 | 5200 | |
| 224CNQ035 | PRM4 | 35 | 220 | 2880 | 10 | 0.52 | 5200 | |
| 224CNQ040 | PRM4 | 40 | 220 | 2880 | 10 | 0.52 | 5200 | |
| 224CNQ045 | PRM4 | 45 | 220 | 2880 | 10 | 0.52 | 5200 | |
| 225CMQ015 | PRM4-ISO | 15 | 220 | 2040 | 40 | 0.38 | 7700 | |

| Part Number | Package Outline | Peak Inverse Voltage (V _{RWM}) (V) | Max. Average Forward Current (I _o) (A) | Max. Forward Surge Current (I _{FSM}) (A) | Max. Reverse Leakage Current (I _R) (mA) | Max. Forward Voltage Drop (V _F) (V) | Max. Junction Capacitance (C _J) (pF) | Datasheet |
|-------------|-----------------|--|--|--|---|---|--|-----------|
| 225CNQ015 | PRM4 | 15 | 220 | 2040 | 40 | 0.38 | 7700 | |
| 240NQ020-1 | PRM1 | 20 | 240 | 3600 | 24 | 0.48 | 16000 | |
| 240NQ035-1 | PRM1 | 35 | 240 | 4080 | 20 | 0.61 | 10300 | |
| 240NQ040-1 | PRM1 | 40 | 240 | 4080 | 20 | 0.61 | 10300 | |
| 240NQ045-1 | PRM1 | 45 | 240 | 4080 | 20 | 0.61 | 10300 | |
| 241NQ035-1 | PRM1 | 35 | 240 | 4140 | 20 | 0.69 | 10300 | |
| 241NQ040-1 | PRM1 | 40 | 240 | 4140 | 20 | 0.69 | 10300 | |
| 241NQ045-1 | PRM1 | 45 | 240 | 4140 | 20 | 0.69 | 10300 | |
| 242NQ030-1 | PRM1 | 30 | 240 | 3600 | 20 | 0.51 | 14800 | |
| 243NQ080-1 | PRM1 | 80 | 240 | 3960 | 6 | 0.86 | 5500 | |
| 243NQ100-1 | PRM1 | 100 | 240 | 3960 | 6 | 0.86 | 5500 | |
| 244NQ035-1 | PRM1 | 35 | 240 | 4560 | 20 | 0.55 | 10300 | |
| 244NQ040-1 | PRM1 | 40 | 240 | 4560 | 20 | 0.55 | 10300 | |
| 244NQ045-1 | PRM1 | 45 | 240 | 4560 | 20 | 0.55 | 10300 | |
| 245NQ015-1 | PRM1 | 15 | 240 | 3600 | 80 | 0.4 | 15800 | |
| 246NQ200-1 | PRM1 | 200 | 240 | 3950 | 6 | 1.12 | 3600 | |
| 249NQ135-1 | PRM1 | 135 | 240 | 2760 | 6 | 1.07 | 6000 | |
| 249NQ150-1 | PRM1 | 150 | 240 | 2760 | 6 | 1.07 | 6000 | |
| 303CMQ100 | PRM4-ISO | 100 | 300 | 3000 | 4.5 | 0.91 | 4150 | |
| 303CNQ080 | PRM4 | 80 | 300 | 3000 | 4.5 | 0.91 | 4150 | |
| 303CNQ100 | PRM4 | 100 | 300 | 3000 | 4.5 | 0.91 | 4150 | |
| 306CMQ200 | PRM4-ISO | 200 | 300 | 3840 | 10 | 0.86 | 3500 | |
| 306CNQ200 | PRM4 | 200 | 300 | 3840 | 10 | 0.86 | 3500 | |
| 309CMQ135 | PRM4-ISO | 135 | 300 | 1440 | 3 | 1.03 | 4000 | |
| 309CMQ150 | PRM4-ISO | 150 | 300 | 1440 | 3 | 1.03 | 4000 | |
| 309CNQ135 | PRM4 | 135 | 300 | 1440 | 3 | 1.03 | 4000 | |
| 309CNQ150 | PRM4 | 150 | 300 | 1440 | 3 | 1.03 | 4000 | |
| 400CMQ035 | PRM4-ISO | 35 | 400 | 4080 | 20 | 0.57 | 10300 | |
| 400CMQ040 | PRM4-ISO | 40 | 400 | 4080 | 20 | 0.57 | 10300 | |
| 400CMQ045 | PRM4-ISO | 45 | 400 | 4080 | 20 | 0.57 | 10300 | |
| 400CNQ035 | PRM4 | 35 | 400 | 4080 | 20 | 0.6 | 10300 | |
| 400CNQ040 | PRM4 | 40 | 400 | 4080 | 20 | 0.6 | 10300 | |
| 400CNQ045 | PRM4 | 45 | 400 | 4080 | 20 | 0.6 | 10300 | |
| 401CMQ035 | PRM4-ISO | 35 | 400 | 4140 | 20 | 0.67 | 10300 | |
| 401CMQ040 | PRM4-ISO | 40 | 400 | 4140 | 20 | 0.67 | 10300 | |
| 401CMQ045 | PRM4-ISO | 45 | 400 | 4140 | 20 | 0.67 | 10300 | |
| 401CNQ035 | PRM4 | 35 | 400 | 4140 | 20 | 0.67 | 10300 | |
| 401CNQ040 | PRM4 | 40 | 400 | 4140 | 20 | 0.67 | 10300 | |
| 401CNQ045 | PRM4 | 45 | 400 | 4140 | 20 | 0.67 | 10300 | |
| 403CMQ080 | PRM4-ISO | 80 | 400 | 3960 | 6 | 0.83 | 5500 | |
| 403CMQ100 | PRM4-ISO | 100 | 400 | 3960 | 6 | 0.83 | 5500 | |
| 403DMQ100 | PRM4-ISO | 100 | 400 | 3960 | 6 | 0.83 | 5500 | |
| 403CNQ080 | PRM4 | 80 | 400 | 3960 | 6 | 0.83 | 5500 | |
| 403CNQ100 | PRM4 | 100 | 400 | 3960 | 6 | 0.83 | 5500 | |
| 406CMQ200 | PRM4-ISO | 200 | 400 | 3840 | 10 | 0.76 | 5200 | |
| 406CNQ200 | PRM4 | 200 | 400 | 3840 | 10 | 0.67 | 5200 | |
| 408CMQ060 | PRM4-ISO | 60 | 400 | 3960 | 2.2 | 0.68 | 11000 | |
| 408CNQ060 | PRM4 | 60 | 400 | 3960 | 2.2 | 0.68 | 11000 | |
| 409CMQ135 | PRM4-ISO | 135 | 400 | 2760 | 6 | 1.03 | 6000 | |
| 409CMQ150 | PRM4-ISO | 150 | 400 | 2760 | 6 | 1.03 | 6000 | |
| 409CNQ135 | PRM4 | 135 | 400 | 2760 | 6 | 1.03 | 6000 | |
| 409CNQ150 | PRM4 | 150 | 400 | 2760 | 6 | 1.03 | 6000 | |
| 440CMQ030 | PRM4-ISO | 30 | 440 | 3600 | 20 | 0.5 | 14800 | |
| 440CNQ030 | PRM4 | 30 | 440 | 3600 | 20 | 0.5 | 14800 | |
| 444CMQ035 | PRM4-ISO | 35 | 440 | 4560 | 20 | 0.53 | 10300 | |
| 444CMQ040 | PRM4-ISO | 40 | 440 | 4560 | 20 | 0.53 | 10300 | |
| 444CMQ045 | PRM4-ISO | 45 | 440 | 4560 | 20 | 0.53 | 10300 | |

| Part Number | Package Outline | Peak Inverse Voltage (V _{RWM}) (V) | Max. Average Forward Current (I _o) (A) | Max. Forward Surge Current (I _{FSM}) (A) | Max. Reverse Leakage Current (I _R) (mA) | Max. Forward Voltage Drop (V _F) (V) | Max. Junction Capacitance (C _J) (pF) | Datasheet |
|-------------|-----------------|--|--|--|---|---|--|-----------|
| 444CNQ035 | PRM4 | 35 | 440 | 4560 | 20 | 0.53 | 10300 | |
| 444CNQ040 | PRM4 | 40 | 440 | 4560 | 20 | 0.53 | 10300 | |
| 444CNQ045 | PRM4 | 45 | 440 | 4560 | 20 | 0.53 | 10300 | |