

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|---------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| S9012 | PNP | 2T1 | 300 | -500 | -40 | -25 | -0.6 | -500 | -50 | 70-400 | -1 | -50 | 150 | SOT-23 | 通用 |
| S9012A | PNP | 2T1A | 300 | -500 | -50 | -30 | -0.6 | -500 | -50 | 200-350 | -1 | -50 | 150 | SOT-23 | 通用 |
| S9013 | NPN | J3 | 300 | 500 | 40 | 25 | 0.6 | 500 | 50 | 70-400 | 1 | 50 | 150 | SOT-23 | 通用 |
| S9013A | NPN | J3A | 300 | 500 | 70 | 30 | 0.6 | 500 | 50 | 200-350 | 1 | 50 | 150 | SOT-23 | 通用 |
| S9014 | NPN | J6 | 225 | 100 | 50 | 45 | 0.3 | 100 | 5 | 200-1000 | 5 | 1 | 150 | SOT-23 | 通用 |
| S9015 | PNP | M6 | 225 | -100 | -50 | -45 | -0.3 | -100 | -5 | 200-1000 | -5 | -1 | 150 | SOT-23 | 通用 |
| S1015 | PNP | BA | 225 | -150 | -50 | -50 | -0.3 | -100 | -10 | 120-400 | -6 | -2 | 80 | SOT-23 | 通用 |
| S1815 | NPN | HF | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 120-400 | 6 | 2 | 80 | SOT-23 | 通用 |
| C945 | NPN | CR | 225 | 150 | 60 | 50 | 0.3 | 100 | 10 | 120-400 | 6 | 2 | 250 | SOT-23 | 通用 |
| A733 | PNP | CS | 225 | -150 | -60 | -50 | -0.3 | -100 | -10 | 120-475 | -6 | -2 | 250 | SOT-23 | 通用 |
| 2SA812M4 | PNP | M4 | 225 | -100 | -60 | -50 | -0.3 | -100 | -10 | 90-180 | -6 | -1 | 180 | SOT-23 | 通用 |
| 2SA812M5 | PNP | M5 | 225 | -100 | -60 | -50 | -0.3 | -100 | -10 | 135-270 | -6 | -1 | 180 | SOT-23 | 通用 |
| 2SA812M6 | PNP | M6 | 225 | -100 | -60 | -50 | -0.3 | -100 | -10 | 200-400 | -6 | -1 | 180 | SOT-23 | 通用 |
| 2SA812M7 | PNP | M7 | 225 | -100 | -60 | -50 | -0.3 | -100 | -10 | 300-600 | -6 | -1 | 180 | SOT-23 | 通用 |
| 2SC1623L4 | NPN | L4 | 225 | 100 | 60 | 50 | 0.3 | 100 | 10 | 90-180 | 6 | 1 | 250 | SOT-23 | 通用 |
| 2SC1623L5 | NPN | L5 | 225 | 100 | 60 | 50 | 0.3 | 100 | 10 | 135-270 | 6 | 1 | 250 | SOT-23 | 通用 |
| 2SC1623L6 | NPN | L6 | 225 | 100 | 60 | 50 | 0.3 | 100 | 10 | 200-400 | 6 | 1 | 250 | SOT-23 | 通用 |
| 2SC1623L7 | NPN | L7 | 225 | 100 | 60 | 50 | 0.3 | 100 | 10 | 300-600 | 6 | 1 | 250 | SOT-23 | 通用 |
| 2SC2712(O) | NPN | L0 | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 70-140 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SC2712(Y) | NPN | LY | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 120-240 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SC2712(G) | NPN | LG | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 200-400 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SC2712(L) | NPN | LL | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 350-700 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SA1162(O) | PNP | S0 | 225 | -150 | -50 | -50 | -0.3 | -100 | -10 | 70-140 | -6 | -2 | 80 | SOT-23 | 通用 |
| 2SA1162(Y) | PNP | SY | 225 | -150 | -50 | -50 | -0.3 | -100 | -10 | 120-240 | -6 | -2 | 80 | SOT-23 | 通用 |
| 2SA1162(G) | PNP | SG | 225 | -150 | -50 | -50 | -0.3 | -100 | 0 | 200-400 | -6 | -2 | 80 | SOT-23 | 通用 |
| 2SC5343S-O | NPN | 5343 | 200 | 150 | 60 | 50 | 0.25 | 100 | 10 | 70-140 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SC5343S-Y | NPN | 5343 | 200 | 150 | 60 | 50 | 0.25 | 100 | 10 | 120-240 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SC5343S-G | NPN | 5343 | 200 | 150 | 60 | 50 | 0.25 | 100 | 10 | 200-400 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SC5343S-L | NPN | 5343 | 200 | 150 | 60 | 50 | 0.25 | 100 | 10 | 300-700 | 6 | 2 | 80 | SOT-23 | 通用 |
| 2SA1980S-O | PNP | 1980 | 200 | -150 | -60 | -50 | -0.3 | -100 | -10 | 70-140 | -6 | -2 | 80 | SOT-23 | 通用 |
| 2SA1980S-Y | PNP | 1980 | 200 | -150 | -60 | -50 | -0.3 | -100 | -10 | 120-240 | -6 | -2 | 80 | SOT-23 | 通用 |

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|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|---------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| 2SA1980S-G | PNP | 1980 | 200 | -150 | -60 | -50 | -0.3 | -100 | 0 | 200-400 | -6 | -2 | 80 | SOT-23 | 通用 |
| 2SA1980S-L | PNP | 1980 | 200 | -100 | -60 | -50 | -0.3 | -100 | -10 | 300-700 | -6 | -2 | 80 | SOT-23 | 通用 |
| C3875S(O) | NPN | ALO | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 70-140 | 6 | 2 | 80 | SOT-23 | 通用 |
| C3875S(Y) | NPN | ALY | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 120-240 | 6 | 2 | 80 | SOT-23 | 通用 |
| C3875S(G) | NPN | ALG | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 200-400 | 6 | 2 | 80 | SOT-23 | 通用 |
| C3875S(L) | NPN | ALL | 225 | 150 | 60 | 50 | 0.25 | 100 | 10 | 350-700 | 6 | 2 | 80 | SOT-23 | 通用 |
| A1504(O) | PNP | ASO | 225 | -150 | -50 | -50 | -0.3 | -100 | -10 | 70-140 | -6 | -2 | 80 | SOT-23 | 通用 |
| A1504(Y) | PNP | ASY | 225 | -150 | -50 | -50 | -0.3 | -100 | -10 | 120-240 | -6 | -2 | 80 | SOT-23 | 通用 |
| A1504(G) | PNP | ASG | 225 | -150 | -50 | -50 | -0.3 | -100 | -10 | 200-400 | -6 | -2 | 80 | SOT-23 | 通用 |
| 2SC2412(Q) | NPN | BQ | 225 | 150 | 60 | 50 | 0.4 | 50 | 5 | 120-270 | 6 | 1 | 180 | SOT-23 | 通用 |
| 2SC2412(R) | NPN | BR | 225 | 150 | 60 | 50 | 0.4 | 50 | 5 | 180-390 | 6 | 1 | 180 | SOT-23 | 通用 |
| 2SC2412(S) | NPN | BS | 225 | 150 | 60 | 50 | 0.4 | 50 | 5 | 270-560 | 6 | 1 | 180 | SOT-23 | 通用 |
| 2SA1037(Q) | PNP | FQ | 225 | -150 | -60 | -50 | -0.5 | -50 | -5 | 120-270 | -6 | -1 | 140 | SOT-23 | 通用 |
| 2SA1037(R) | PNP | FR | 225 | -150 | -60 | -50 | -0.5 | -50 | -5 | 180-390 | -6 | -1 | 140 | SOT-23 | 通用 |
| 2SA1037(S) | PNP | FS | 225 | -150 | -60 | -50 | -0.5 | -50 | -5 | 270-560 | -6 | -1 | 140 | SOT-23 | 通用 |
| BC846A | NPN | 1A | 225 | 100 | 80 | 65 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC846B | NPN | 1B | 225 | 100 | 80 | 65 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC847A | NPN | 1E | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC847B | NPN | 1F | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC847C | NPN | 1G | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC848A | NPN | 1J | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC848B | NPN | 1K | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC848C | NPN | 1L | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC849B | NPN | 2B | 250 | 100 | 30 | 30 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC849C | NPN | 2C | 250 | 100 | 30 | 30 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC850B | NPN | 2F | 250 | 100 | 50 | 45 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC850C | NPN | 2G | 250 | 100 | 50 | 45 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-23 | 通用 |
| BC856A | PNP | 3A | 225 | -100 | -80 | -65 | -0.65 | -100 | -5 | 125-250 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC856B | PNP | 3B | 225 | -100 | -80 | -65 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC857A | PNP | 3E | 225 | -100 | -50 | -45 | -0.65 | -100 | -5 | 125-250 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC857B | PNP | 3F | 225 | -100 | -50 | -45 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-23 | 通用 |

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|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|---------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| BC857C | PNP | 3G | 225 | -100 | -50 | -45 | -0.65 | -100 | -5 | 420-800 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC858A | PNP | 3J | 225 | -100 | -30 | -30 | -0.65 | -100 | -5 | 125-250 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC858B | PNP | 3K | 225 | -100 | -30 | -30 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC858C | PNP | 3L | 225 | -100 | -30 | -30 | -0.65 | -100 | -5 | 420-800 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC859B | PNP | 4B | 250 | -100 | -30 | -30 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC859C | PNP | 4C | 250 | -100 | -30 | -30 | -0.65 | -100 | -5 | 420-800 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC860B | PNP | 4F | 250 | -100 | -50 | -45 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC860C | PNP | 4G | 250 | -100 | -50 | -45 | -0.65 | -100 | -5 | 420-800 | -5 | -2 | 100 | SOT-23 | 通用 |
| BC807-16 | PNP | 5A | 300 | -500 | -50 | -45 | -0.7 | -500 | -50 | 100-250 | -1 | -100 | 100 | SOT-23 | 通用 |
| BC807-25 | PNP | 5B | 300 | -500 | -50 | -45 | -0.7 | -500 | -50 | 160-400 | -1 | -100 | 100 | SOT-23 | 通用 |
| BC807-40 | PNP | 5C | 300 | -500 | -50 | -45 | -0.7 | -500 | -50 | 250-600 | -1 | -100 | 100 | SOT-23 | 通用 |
| BC817-16 | NPN | 6A | 300 | 500 | 50 | 45 | 0.7 | 500 | 50 | 100-250 | 1 | 100 | 100 | SOT-23 | 通用 |
| BC817-25 | NPN | 6B | 300 | 500 | 50 | 45 | 0.7 | 500 | 50 | 160-400 | 1 | 100 | 100 | SOT-23 | 通用 |
| BC817-40 | NPN | 6C | 300 | 500 | 50 | 45 | 0.7 | 500 | 50 | 250-600 | 1 | 100 | 100 | SOT-23 | 通用 |
| BCW66F | NPN | EF | 300 | 800 | 50 | 45 | 0.5 | 800 | 80 | 100-250 | 1 | 100 | 100 | SOT-23 | 通用 |
| BCW66G | NPN | EG | 300 | 800 | 50 | 45 | 0.5 | 800 | 80 | 160-400 | 1 | 100 | 100 | SOT-23 | 通用 |
| BCW66H | NPN | EH | 300 | 800 | 50 | 45 | 0.5 | 800 | 80 | 250-630 | 1 | 100 | 100 | SOT-23 | 通用 |
| 2SA1036(P) | PNP | HP | 300 | -500 | -40 | -32 | -0.4 | -500 | -50 | 82-180 | -3 | -100 | 200 | SOT-23 | 通用 |
| 2SA1036(Q) | PNP | HQ | 300 | -500 | -40 | -32 | -0.4 | -500 | -50 | 120-270 | -3 | -100 | 200 | SOT-23 | 通用 |
| 2SA1036(R) | PNP | HR | 300 | -500 | -40 | -32 | -0.4 | -500 | -50 | 180-390 | -3 | -100 | 200 | SOT-23 | 通用 |
| 2SC2411(P) | NPN | CP | 300 | 500 | 40 | 32 | 0.4 | 500 | 50 | 82-180 | 3 | 100 | 250 | SOT-23 | 通用 |
| 2SC2411(Q) | NPN | CQ | 300 | 500 | 40 | 32 | 0.4 | 500 | 50 | 120-270 | 3 | 100 | 250 | SOT-23 | 通用 |
| 2SC2411(R) | NPN | CR | 300 | 500 | 40 | 32 | 0.4 | 500 | 50 | 180-390 | 3 | 100 | 250 | SOT-23 | 通用 |
| A1505(O) | PNP | AZO | 300 | -500 | -35 | -30 | -0.25 | -100 | -10 | 70-140 | -1 | -100 | 200 | SOT-23 | 通用 |
| A1505(Y) | PNP | AZY | 300 | -500 | -35 | -30 | -0.25 | -100 | -10 | 120-240 | -1 | -100 | 200 | SOT-23 | 通用 |
| A1505(G) | PNP | AZG | 300 | -500 | -35 | -30 | -0.25 | -100 | -10 | 200-400 | -1 | -100 | 200 | SOT-23 | 通用 |
| C3876(O) | NPN | WO | 300 | 500 | 35 | 30 | 0.25 | 100 | 10 | 70-140 | 1 | 100 | 300 | SOT-23 | 通用 |
| C3876(Y) | NPN | WY | 300 | 500 | 35 | 30 | 0.25 | 100 | 10 | 120-240 | 1 | 100 | 300 | SOT-23 | 通用 |
| C3876(G) | NPN | WG | 300 | 500 | 35 | 30 | 0.25 | 100 | 10 | 200-400 | 1 | 100 | 300 | SOT-23 | 通用 |
| 2SD780-1 | NPN | DW1 | 200 | 300 | 60 | 60 | 0.6 | 300 | 30 | 110-180 | 1 | 50 | 140 | SOT-23 | 通用 |
| 2SD780-2 | NPN | DW2 | 200 | 300 | 60 | 60 | 0.6 | 300 | 30 | 135-220 | 1 | 50 | 140 | SOT-23 | 通用 |

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| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| 2SD780-3 | NPN | DW3 | 200 | 300 | 60 | 60 | 0.6 | 300 | 30 | 170-270 | 1 | 50 | 140 | SOT-23 | 通用 |
| 2SD780-4 | NPN | DW4 | 200 | 300 | 60 | 60 | 0.6 | 300 | 30 | 200-320 | 1 | 50 | 140 | SOT-23 | 通用 |
| 2SD780-5 | NPN | DW5 | 200 | 300 | 60 | 60 | 0.6 | 300 | 30 | 250-400 | 1 | 50 | 140 | SOT-23 | 通用 |
| 2SB736-1 | PNP | BW1 | 200 | -300 | -60 | -60 | -0.6 | -300 | -30 | 110-180 | -1 | -50 | 100 | SOT-23 | 通用 |
| 2SB736-2 | PNP | BW2 | 200 | -300 | -60 | -60 | -0.6 | -300 | -30 | 135-220 | -1 | -50 | 100 | SOT-23 | 通用 |
| 2SB736-3 | PNP | BW3 | 200 | -300 | -60 | -60 | -0.6 | -300 | -30 | 170-270 | -1 | -50 | 100 | SOT-23 | 通用 |
| 2SB736-4 | PNP | BW4 | 200 | -300 | -60 | -60 | -0.6 | -300 | -30 | 200-320 | -1 | -50 | 100 | SOT-23 | 通用 |
| 2SB736-5 | PNP | BW5 | 200 | -300 | -60 | -60 | -0.6 | -300 | -30 | 250-400 | -1 | -50 | 100 | SOT-23 | 通用 |
| MMBT5401S | PNP | 2L | 300 | -600 | -160 | -150 | -0.5 | -50 | -5 | 100-300 | -5 | -10 | 100 | SOT-23 | 高压 |
| MMBT5551S | NPN | G1 | 300 | 600 | 180 | 160 | 0.5 | 50 | 5 | 100-300 | 5 | 10 | 100 | SOT-23 | 高压 |
| MMBT5401 | PNP | 2L | 300 | -500 | -160 | -150 | -0.5 | -50 | -5 | 100-300 | -5 | -10 | 100 | SOT-23 | 高压 |
| MMBT5551 | NPN | G1 | 300 | 600 | 180 | 160 | 0.2 | 50 | 5 | 100-300 | 5 | 10 | 100 | SOT-23 | 高压 |
| MMBTA42 | NPN | 1D | 350 | 300 | 300 | 300 | 0.2 | 20 | 2 | 100-200 | 10 | 10 | 50 | SOT-23 | 高压 |
| MMBTA43 | NPN | M1E | 350 | 300 | 200 | 200 | 0.2 | 20 | 2 | 100-200 | 10 | 10 | 50 | SOT-23 | 高压 |
| MMBTA44 | NPN | 3D | 350 | 200 | 400 | 400 | 0.5 | 10 | 1 | 50-200 | 10 | 10 | 50 | SOT-23 | 高压 |
| MMBTA45 | NPN | 3D | 300 | 200 | 400 | 350 | 0.3 | 50 | 5 | 80-300 | 10 | 10 | 50 | SOT-23 | 高压 |
| MMBTA92 | PNP | 2D | 300 | -200 | -300 | -300 | -0.2 | -20 | -2 | 100-200 | -10 | -10 | 50 | SOT-23 | 高压 |
| MMBTA93 | PNP | 2E | 300 | -200 | -200 | -200 | -0.2 | -20 | -2 | 100-200 | -10 | -10 | 50 | SOT-23 | 高压 |
| MMBTA94 | PNP | 4D | 350 | -200 | -400 | -400 | -0.2 | -10 | -1 | 80-300 | -10 | -10 | 50 | SOT-23 | 高压 |
| FMMT458 | NPN | 458 | 350 | 225 | 400 | 400 | 0.5 | 50 | 6 | 100-300 | 10 | 50 | 50 | SOT-23 | 高压 |
| FMMT558 | PNP | 558 | 350 | -150 | -400 | -400 | -0.5 | -50 | -6 | 100-300 | -10 | -50 | 50 | SOT-23 | 高压 |
| FMMT560 | PNP | HF | 500 | -150 | -500 | -500 | -0.5 | -50 | -10 | 80-300 | -10 | -50 | 60 | SOT-23 | 高压 |
| BCX17 | PNP | T1 | 300 | -500 | -50 | -45 | -0.62 | -500 | -50 | 100-600 | -1 | -100 | 100 | SOT-23 | 通用 |
| BCX19 | NPN | U1 | 300 | 500 | 50 | 45 | 0.62 | 500 | 50 | 100-600 | 1 | 100 | 100 | SOT-23 | 通用 |
| MMBTA05 | NPN | 1H | 300 | 500 | 60 | 60 | 0.25 | 100 | 10 | >100 | 1 | 100 | 100 | SOT-23 | 通用 |
| MMBTA55 | PNP | 2H | 300 | -500 | -60 | -60 | -0.25 | -100 | -10 | >100 | -1 | -100 | 50 | SOT-23 | 通用 |
| MMBTA06 | NPN | 1GM | 300 | 500 | 80 | 80 | 0.25 | 100 | 10 | >100 | 1 | 100 | 100 | SOT-23 | 通用 |
| MMBTA56 | PNP | 2GM | 300 | -500 | -80 | -80 | -0.25 | -100 | -10 | >100 | -1 | -100 | 50 | SOT-23 | 通用 |
| 2SB1198(Q) | PNP | AKQ | 300 | -500 | -80 | -80 | -0.5 | -500 | -50 | 120-270 | -3 | -100 | 120 | SOT-23 | 通用 |
| 2SB1198(R) | PNP | AKR | 300 | -500 | -80 | -80 | -0.5 | -500 | -50 | 180-390 | -3 | -100 | 120 | SOT-23 | 通用 |
| 2SD1782(Q) | NPN | AJQ | 300 | 500 | 80 | 80 | 0.5 | 500 | 50 | 120-270 | 3 | 100 | 120 | SOT-23 | 通用 |

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| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| 2SD1782(R) | NPN | AJR | 300 | 500 | 80 | 80 | 0.5 | 500 | 50 | 180-390 | 3 | 100 | 120 | SOT-23 | 通用 |
| S8050 | NPN | J3Y | 300 | 500 | 40 | 25 | 0.6 | 500 | 50 | 85-400 | 1 | 100 | 100 | SOT-23 | 通用 |
| S8550 | PNP | 2TY | 300 | -500 | -40 | -25 | -0.6 | -500 | -50 | 85-400 | -1 | -100 | 100 | SOT-23 | 通用 |
| M8050 | NPN | Y11 | 300 | 1000 | 40 | 25 | 0.6 | 500 | 50 | 85-400 | 1 | 100 | 100 | SOT-23 | 通用 |
| M8550 | PNP | Y21 | 300 | -1000 | -40 | -25 | -0.6 | -500 | -50 | 85-400 | -1 | -100 | 100 | SOT-23 | 通用 |
| MMT8050 | NPN | Y.1 | 300 | 1200 | 40 | 25 | 0.6 | 800 | 80 | 85-400 | 1 | 100 | 100 | SOT-23 | 通用 |
| MMT8550 | PNP | Y.2 | 300 | -1200 | -40 | -25 | -0.6 | -800 | -80 | 85-400 | -1 | -100 | 100 | SOT-23 | 通用 |
| SS8050 | NPN | Y1 | 300 | 1500 | 40 | 25 | 0.5 | 800 | 80 | 85-400 | 1 | 100 | 100 | SOT-23 | 通用 |
| SS8550 | PNP | Y2 | 300 | -1500 | -40 | -25 | -0.5 | -800 | -80 | 85-400 | -1 | -100 | 100 | SOT-23 | 通用 |
| SS8050A | NPN | Y1 | 300 | 1500 | 40 | 25 | 0.6 | 1000 | 100 | 85-400 | 1 | 100 | 100 | SOT-23 | 通用 |
| SS8550A | PNP | Y2 | 300 | -1500 | -40 | -25 | -0.6 | -1000 | -100 | 85-400 | -1 | -100 | 100 | SOT-23 | 通用 |
| 2SD596-1 | NPN | DV1 | 300 | 700 | 30 | 25 | 0.6 | 700 | 70 | 110-180 | 1 | 100 | 170 | SOT-23 | 通用 |
| 2SD596-2 | NPN | DV2 | 300 | 700 | 30 | 25 | 0.6 | 700 | 70 | 135-220 | 1 | 100 | 170 | SOT-23 | 通用 |
| 2SD596-3 | NPN | DV3 | 300 | 700 | 30 | 25 | 0.6 | 700 | 70 | 170-270 | 1 | 100 | 170 | SOT-23 | 通用 |
| 2SD596-4 | NPN | DV4 | 300 | 700 | 30 | 25 | 0.6 | 700 | 70 | 200-320 | 1 | 100 | 170 | SOT-23 | 通用 |
| 2SD596-5 | NPN | DV5 | 300 | 700 | 30 | 25 | 0.6 | 700 | 70 | 250-400 | 1 | 100 | 170 | SOT-23 | 通用 |
| 2SB624-1 | PNP | BV1 | 300 | -700 | -30 | -25 | -0.6 | -700 | -70 | 110-180 | -1 | -100 | 160 | SOT-23 | 通用 |
| 2SB624-2 | PNP | BV2 | 300 | -700 | -30 | -25 | -0.6 | -700 | -70 | 135-220 | -1 | -100 | 160 | SOT-23 | 通用 |
| 2SB624-3 | PNP | BV3 | 300 | -700 | -30 | -25 | -0.6 | -700 | -70 | 170-270 | -1 | -100 | 160 | SOT-23 | 通用 |
| 2SB624-4 | PNP | BV4 | 300 | -700 | -30 | -25 | -0.6 | -700 | -70 | 200-320 | -1 | -100 | 160 | SOT-23 | 通用 |
| 2SB624-5 | PNP | BV5 | 300 | -700 | -30 | -25 | -0.6 | -700 | -70 | 250-400 | -1 | -100 | 160 | SOT-23 | 通用 |
| C3265(O) | NPN | E0 | 300 | 800 | 35 | 30 | 0.5 | 500 | 20 | 100-200 | 1 | 100 | 120 | SOT-23 | 通用 |
| C3265(Y) | NPN | EY | 300 | 800 | 35 | 30 | 0.5 | 500 | 20 | 160-320 | 1 | 100 | 120 | SOT-23 | 通用 |
| 2SC5344(O) | NPN | FA0 | 300 | 800 | 35 | 30 | 0.5 | 500 | 50 | 100-200 | 1 | 100 | 120 | SOT-23 | 通用 |
| 2SC5344(Y) | NPN | FAY | 300 | 800 | 35 | 30 | 0.5 | 500 | 50 | 160-320 | 1 | 100 | 120 | SOT-23 | 通用 |
| A1298(O) | PNP | IO | 300 | -800 | -35 | -30 | -0.4 | -500 | -20 | 100-200 | -1 | -100 | 120 | SOT-23 | 通用 |
| A1298(Y) | PNP | IY | 300 | -800 | -35 | -30 | -0.4 | -500 | -20 | 160-320 | -1 | -100 | 120 | SOT-23 | 通用 |
| 2SB1197(Q) | PNP | AHQ | 300 | -800 | -40 | -32 | -0.5 | -500 | -50 | 120-270 | -3 | -100 | 120 | SOT-23 | 通用 |
| 2SB1197(R) | PNP | AHR | 300 | -800 | -40 | -32 | -0.5 | -500 | -50 | 180-390 | -3 | -100 | 120 | SOT-23 | 通用 |
| 2SD1781(Q) | NPN | AFQ | 300 | 800 | 40 | 32 | 0.4 | 500 | 50 | 120-270 | 3 | 100 | 120 | SOT-23 | 通用 |
| 2SD1781(R) | NPN | AFR | 300 | 800 | 40 | 32 | 0.4 | 500 | 50 | 180-390 | 3 | 100 | 120 | SOT-23 | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|---------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| M28S | NPN | 28S | 300 | 1000 | 40 | 20 | 0.55 | 600 | 20 | 300-1000 | 1 | 100 | 100 | SOT-23 | 通用 |
| 2SD2675 | NPN | TL | 300 | 1000 | 30 | 30 | 0.35 | 500 | 25 | 300-400 | 2 | 100 | 100 | SOT-23 | 通用 |
| MMBT4140 | NPN | JD | 450 | 1000 | 40 | 40 | 0.5 | 1000 | 100 | 300-900 | 5 | 500 | 150 | SOT-23 | 通用 |
| BSS4160 | NPN | U5 | 450 | 1000 | 80 | 62 | 0.25 | 1000 | 100 | >200 | 5 | 500 | 150 | SOT-23 | 通用 |
| FMMT449 | NPN | 449 | 300 | 1000 | 35 | 30 | 0.5 | 1000 | 100 | 100-300 | 5 | 500 | 100 | SOT-23 | 通用 |
| FMMT549 | PNP | 549 | 310 | -1000 | -35 | -30 | -0.35 | -1000 | -100 | 100-300 | -2 | -500 | 100 | SOT-23 | 通用 |
| FMMT549A | PNP | 59A | 310 | -1000 | -35 | -30 | -0.35 | -1000 | -100 | 150-500 | -2 | -500 | 100 | SOT-23 | 通用 |
| FMMT489 | NPN | 489 | 300 | 1000 | 50 | 30 | 0.5 | 1000 | 100 | 100-300 | 5 | 500 | 150 | SOT-23 | 通用 |
| FMMT589 | PNP | 589 | 310 | -1000 | -50 | -30 | -0.35 | -1000 | -100 | 100-300 | -2 | -500 | 100 | SOT-23 | 通用 |
| FMMT491 | NPN | 491 | 300 | 1000 | 80 | 60 | 0.5 | 1000 | 100 | 100-300 | 5 | 500 | 150 | SOT-23 | 通用 |
| FMMT591 | PNP | 591 | 300 | -1000 | -80 | -60 | -0.6 | -1000 | -100 | 100-300 | -5 | -500 | 150 | SOT-23 | 通用 |
| FMMT591A | PNP | 91A | 300 | -1000 | -40 | -40 | -0.5 | -1000 | -100 | 300-800 | -5 | -500 | 150 | SOT-23 | 通用 |
| FMMT493 | NPN | 493 | 300 | 1000 | 120 | 100 | 0.6 | 1000 | 100 | 100-300 | 10 | 250 | 150 | SOT-23 | 通用 |
| FMMT593 | PNP | 593 | 300 | -1000 | -120 | -100 | -0.3 | -500 | -50 | 100-300 | -5 | -250 | 50 | SOT-23 | 通用 |
| FMMT495 | NPN | 495 | 300 | 1000 | 170 | 150 | 0.3 | 500 | 50 | 100-300 | 10 | 250 | 100 | SOT-23 | 通用 |
| FMMT617 | NPN | 617 | 625 | 3000 | 15 | 15 | 0.2 | 3000 | 100 | 300-450 | 2 | 200 | 100 | SOT-23 | 通用 |
| FMMT717 | PNP | 717 | 625 | -2500 | -12 | -12 | -0.6 | -2500 | -50 | 300-450 | -2 | -200 | 80 | SOT-23 | 通用 |
| FMMT618 | NPN | 618 | 625 | 2500 | 20 | 20 | 0.35 | 2500 | 150 | 300-450 | 2 | 200 | 100 | SOT-23 | 通用 |
| FMMT718 | PNP | 718 | 625 | -2000 | -40 | -40 | -0.33 | -1500 | -50 | 300-450 | -2 | -200 | 150 | SOT-23 | 通用 |
| FMMT619 | NPN | 619 | 625 | 2000 | 50 | 50 | 0.25 | 1500 | 50 | 300-500 | 2 | 200 | 150 | SOT-23 | 通用 |
| FMMT720 | PNP | 720 | 625 | -2000 | -50 | -50 | -0.3 | -1500 | -50 | 300-450 | -2 | -200 | 150 | SOT-23 | 通用 |
| FMMT624 | NPN | 624 | 625 | 1000 | 125 | 125 | 0.2 | 1000 | 30 | 300-450 | 2 | 200 | 100 | SOT-23 | 通用 |
| FMMT722 | PNP | 722 | 625 | -1500 | -70 | -70 | -0.25 | -1500 | -50 | 300-450 | -2 | -200 | 80 | SOT-23 | 通用 |
| FMMT495 | NPN | 495 | 250 | 1000 | 170 | 150 | 0.3 | 500 | 50 | 100-300 | 10 | 250 | 100 | SOT-23 | 通用 |
| FMMT723 | PNP | 723 | 625 | -1000 | -100 | -100 | -0.2 | -1000 | -30 | 300-450 | -2 | -200 | 80 | SOT-23 | 通用 |
| 2SA1585(Q) | PNP | AEQ | 350 | -2000 | -20 | -20 | -0.5 | -2000 | -100 | 120-270 | -2 | -100 | 240 | SOT-23 | 通用 |
| 2SA1585(R) | PNP | AER | 350 | -2000 | -20 | -20 | -0.5 | -2000 | -100 | 180-390 | -2 | -100 | 240 | SOT-23 | 通用 |
| MMBTA13 | NPN | 1M | 300 | 300 | 30 | 30 | 1.5 | 100 | 0.1 | >10000 | 5 | 100 | 50 | SOT-23 | 达林顿 |
| MMBTA14 | NPN | 1N | 300 | 300 | 30 | 30 | 1.5 | 100 | 0.1 | >20000 | 5 | 100 | 50 | SOT-23 | 达林顿 |
| MMBTA63 | PNP | 2U | 300 | -300 | -30 | -30 | -1.5 | -100 | -0.1 | >10000 | -5 | -100 | 50 | SOT-23 | 达林顿 |
| MMBTA64 | PNP | 2V | 300 | -300 | -30 | -30 | -1.5 | -100 | -0.1 | >20000 | -5 | -100 | 50 | SOT-23 | 达林顿 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| BCV26 | PNP | FD | 300 | -300 | -40 | -30 | -1 | -100 | -0.1 | >20000 | -5 | -100 | 50 | SOT-23 | 达林顿 |
| BCV27 | NPN | FF | 300 | 500 | 40 | 30 | 1.5 | 100 | 0.1 | >20000 | 5 | 100 | 50 | SOT-23 | 达林顿 |
| BCV29 | NPN | EF | 1300 | 500 | 40 | 30 | 1.5 | 100 | 0.1 | >20000 | 5 | 100 | 50 | SOT-89-3L | 达林顿 |
| BCV46 | PNP | FE | 300 | -500 | -80 | -60 | -1 | -100 | -0.1 | >10000 | -5 | -100 | 50 | SOT-23 | 达林顿 |
| BCV47 | NPN | FG | 300 | 500 | 80 | 60 | 1 | 100 | 0.1 | >10000 | 5 | 100 | 50 | SOT-23 | 达林顿 |
| MMBT428 | NPN | 3SS | 300 | 500 | 80 | 80 | 1.5 | 100 | 0.1 | >10000 | 5 | 100 | 125 | SOT-23 | 达林顿 |
| BCV49 | NPN | EG | 1300 | 500 | 80 | 60 | 1 | 100 | 0.1 | >10000 | 5 | 100 | 50 | SOT-89-3L | 达林顿 |
| MJD127 | PNP | MJD127 | 1250 | -4000 | -100 | -100 | -3 | -4000 | -40 | >1000 | -3 | -2000 | 25 | TO-252 | 达林顿 |
| MJD122 | NPN | MJD122 | 1250 | 4000 | 100 | 100 | 4 | 5000 | 20 | >1000 | 3 | 3000 | 25 | TO-252 | 达林顿 |
| 13001 | NPN | 8D | 350 | 200 | 600 | 420 | 0.5 | 50 | 10 | 20-30 | 20 | 10 | 8 | SOT-23 | 高压开关 |
| MMBT1616A | NPN | 16A | 350 | 1000 | 120 | 60 | 0.3 | 1000 | 50 | 120-600 | 2 | 100 | 100 | SOT-23 | 功率开关 |
| MMBT3904 | NPN | 1AM | 225 | 200 | 60 | 40 | 0.3 | 50 | 5 | 100-300 | 1 | 10 | 300 | SOT-23 | 开关 |
| MMBT3906 | PNP | 2A | 225 | -200 | -40 | -40 | -0.3 | -50 | -5 | 100-300 | -1 | -10 | 300 | SOT-23 | 开关 |
| MMBT4401 | NPN | 2X | 300 | 600 | 60 | 40 | 0.4 | 150 | 15 | 100-300 | 1 | 150 | 250 | SOT-23 | 开关 |
| MMBT4403 | PNP | 2T | 300 | -600 | -40 | -40 | -0.4 | -150 | -15 | 100-300 | -2 | -150 | 200 | SOT-23 | 开关 |
| MMBT2222 | NPN | 1B | 300 | 600 | 60 | 30 | 0.4 | 150 | 15 | 100-300 | 10 | 150 | 250 | SOT-23 | 开关 |
| MMBT2222A | NPN | 1P | 300 | 600 | 75 | 40 | 0.3 | 150 | 15 | 100-300 | 10 | 150 | 300 | SOT-23 | 开关 |
| MMBT2907 | PNP | M2B | 300 | -600 | -60 | -40 | -0.4 | -150 | -15 | 100-300 | -10 | -150 | 200 | SOT-23 | 开关 |
| MMBT2907A | PNP | 2F | 300 | -600 | -60 | -60 | -0.4 | -150 | -15 | 100-300 | -10 | -150 | 200 | SOT-23 | 开关 |
| S9018 | NPN | J8 | 150 | 20 | 20 | 20 | 0.6 | 10 | 1 | 40-200 | 5 | 1 | 800 | SOT-23 | 高频 |
| MMBTH10 | NPN | 3EM | 225 | 50 | 30 | 25 | 0.5 | 4 | 0.4 | >60 | 10 | 4 | 650 | SOT-23 | 高频 |
| KST10 | NPN | 3E | 225 | 100 | 30 | 25 | 0.5 | 4 | 0.4 | >60 | 10 | 4 | 650 | SOT-23 | 高频 |
| C380 | NPN | 380 | 225 | 50 | 35 | 30 | 0.4 | 10 | 1 | 40-240 | 12 | 2 | 400 | SOT-23 | 高频 |
| 2SC3735(R) | NPN | B33 | 200 | 200 | 40 | 40 | 0.25 | 10 | 1 | 40-80 | 1 | 10 | 750 | SOT-23 | 高频 |
| 2SC3735(O) | NPN | B34 | 200 | 200 | 40 | 40 | 0.25 | 10 | 1 | 60-120 | 1 | 10 | 750 | SOT-23 | 高频 |
| 2SC3735(Y) | NPN | B35 | 200 | 200 | 40 | 40 | 0.25 | 10 | 1 | 100-200 | 1 | 10 | 750 | SOT-23 | 高频 |
| 2SC2714(R) | NPN | QR | 100 | 20 | 40 | 30 | 0.6 | 10 | 1 | 40-80 | 6 | 1 | 550 | SOT-23 | 高频 |
| 2SC2714(O) | NPN | QO | 100 | 20 | 40 | 30 | 0.6 | 10 | 1 | 70-140 | 6 | 1 | 550 | SOT-23 | 高频 |
| 2SC2714(Y) | NPN | QY | 100 | 20 | 40 | 30 | 0.6 | 10 | 1 | 100-200 | 6 | 1 | 550 | SOT-23 | 高频 |
| C3879(R) | NPN | RR | 150 | 50 | 35 | 30 | 0.4 | 10 | 1 | 40-80 | 12 | 2 | 400 | SOT-23 | 高频 |
| C3879(O) | NPN | RO | 150 | 50 | 35 | 30 | 0.4 | 10 | 1 | 70-140 | 12 | 2 | 400 | SOT-23 | 高频 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|---------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| C3879(Y) | NPN | RY | 150 | 50 | 35 | 30 | 0.4 | 10 | 1 | 120-240 | 12 | 2 | 400 | SOT-23 | 高频 |
| BFS17A | NPN | E2 | 225 | 50 | 25 | 15 | 0.5 | 10 | 5 | >25 | 1 | 2 | 2800 | SOT-23 | 高频 |
| 2SC3838 | NPN | AD | 225 | 50 | 20 | 11 | 0.5 | 10 | 5 | 50-300 | 10 | 5 | 3200 | SOT-23 | 高频 |
| 2SC3356Q | NPN | R23 | 200 | 100 | 20 | 12 | | | | 50-100 | 10 | 20 | 7000 | SOT-23 | 高频 |
| 2SC3356R | NPN | R24 | 200 | 100 | 20 | 12 | | | | 80-160 | 10 | 20 | 7000 | SOT-23 | 高频 |
| 2SC3356S | NPN | R25 | 200 | 100 | 20 | 12 | | | | 150-250 | 10 | 20 | 7000 | SOT-23 | 高频 |
| MMBT3904W | NPN | K2N | 200 | 200 | 60 | 40 | 0.3 | 50 | 5 | 100-300 | 1 | 10 | 300 | SOT-323 | 开关 |
| MMBT3906W | PNP | 2A | 200 | -200 | -40 | -40 | -0.3 | -50 | -5 | 100-300 | -1 | -10 | 250 | SOT-323 | 开关 |
| MMBT2222AW | NPN | K3P | 200 | 600 | 75 | 40 | 0.3 | 150 | 15 | 100-300 | 10 | 150 | 300 | SOT-323 | 开关 |
| MMBT2907AW | PNP | K3F | 200 | -600 | -60 | -60 | -0.4 | -150 | -15 | 100-300 | -10 | -150 | 200 | SOT-323 | 开关 |
| MMBT4401W | NPN | 2X | 200 | 600 | 60 | 40 | 0.4 | 150 | 15 | 100-300 | 1 | 150 | 250 | SOT-323 | 开关 |
| MMBT4403W | PNP | 2T | 200 | -600 | -40 | -40 | -0.4 | -150 | -15 | 100-300 | -1 | -150 | 200 | SOT-323 | 开关 |
| MMBT5401W | PNP | K4M | 200 | -300 | -160 | -150 | -0.5 | -50 | -5 | 100-300 | -5 | -10 | 100 | SOT-323 | 高压 |
| MMBT5551W | NPN | K4N | 200 | 300 | 180 | 160 | 0.2 | 50 | 5 | 100-300 | 5 | 10 | 100 | SOT-323 | 高压 |
| BC846AW | NPN | 1A | 225 | 100 | 80 | 65 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC846BW | NPN | 1B | 225 | 100 | 80 | 65 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC847AW | NPN | 1E | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC847BW | NPN | 1F | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC847CW | NPN | 1G | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC848AW | NPN | 1J | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC848BW | NPN | 1K | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC848CW | NPN | 1L | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-323 | 通用 |
| BC856AW | PNP | 3A | 225 | -100 | -80 | -65 | -0.65 | -100 | -5 | 125-250 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC856BW | PNP | 3B | 225 | -100 | -80 | -65 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC857AW | PNP | 3E | 225 | -100 | -50 | -45 | -0.65 | -100 | -5 | 125-250 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC857BW | PNP | 3F | 225 | -100 | -50 | -45 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC857CW | PNP | 3G | 225 | -100 | -50 | -45 | -0.65 | -100 | -5 | 420-800 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC858AW | PNP | 3J | 225 | -100 | -30 | -30 | -0.65 | -100 | -5 | 125-250 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC858BW | PNP | 3K | 225 | -100 | -30 | -30 | -0.65 | -100 | -5 | 220-475 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC858CW | PNP | 3L | 225 | -100 | -30 | -30 | -0.65 | -100 | -5 | 420-800 | -5 | -2 | 100 | SOT-323 | 通用 |
| BC807W-16 | PNP | 5A | 200 | -500 | -50 | -45 | -0.7 | -500 | -50 | 100-250 | -1 | -100 | 100 | SOT-323 | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|-------------------------------------|---------------------|---------|----------------------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@V _{CE} /I _C | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| BC807W-25 | PNP | 5B | 200 | -500 | -50 | -45 | -0.7 | -500 | -50 | 160-400 | -1 | -100 | 100 | SOT-323 | 通用 |
| BC807W-40 | PNP | 5C | 200 | -500 | -50 | -45 | -0.7 | -500 | -50 | 250-600 | -1 | -100 | 100 | SOT-323 | 通用 |
| BC817W-16 | NPN | 6A | 200 | 500 | 50 | 45 | 0.7 | 500 | 50 | 100-250 | 1 | 100 | 100 | SOT-323 | 通用 |
| BC817W-25 | NPN | 6B | 200 | 500 | 50 | 45 | 0.7 | 500 | 50 | 160-400 | 1 | 100 | 100 | SOT-323 | 通用 |
| BC817W-40 | NPN | 6C | 200 | 500 | 50 | 45 | 0.7 | 500 | 50 | 250-600 | 1 | 100 | 100 | SOT-323 | 通用 |
| S8050W | NPN | J3Y | 200 | 500 | 40 | 25 | 0.6 | 500 | 50 | 120-400 | 1 | 100 | 100 | SOT-323 | 通用 |
| S8550W | PNP | 2TY | 300 | -500 | -40 | -25 | -0.6 | -500 | -50 | 120-400 | -1 | -100 | 150 | SOT-323 | 通用 |
| SS8050W | NPN | Y1 | 250 | 1500 | 30 | 25 | 0.5 | 800 | 80 | 120-400 | 1 | 100 | 100 | SOT-323 | 通用 |
| SS8550W | PNP | Y2 | 200 | -1500 | -30 | -25 | -0.5 | -800 | -80 | 120-400 | -1 | -100 | 100 | SOT-323 | 通用 |
| MMBT3904T | NPN | 1N | 150 | 200 | 60 | 40 | 0.3 | 50 | 5 | 100-300 | 1 | 10 | 300 | SOT-523 | 开关 |
| MMBT3906T | PNP | 3N | 150 | -200 | -40 | -40 | -0.4 | -50 | -5 | 100-300 | -1 | -10 | 250 | SOT-523 | 开关 |
| S8050T | NPN | J3Y | 300 | 500 | 40 | 25 | 0.6 | 500 | 50 | 120-400 | 1 | 100 | 150 | SOT-323 | 通用 |
| MMDT3904V | 双 NPN | K6N | 150 | 200 | 60 | 40 | 0.3 | 50 | 5 | 100-300 | 1 | 10 | 300 | SOT-563 | 开关 |
| BC846ADW | 双 NPN | 4At | 225 | 100 | 80 | 65 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC846BDW | 双 NPN | 4Bt | 225 | 100 | 80 | 65 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC846CDW | 双 NPN | 4Gt | 225 | 100 | 80 | 65 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC847ADW | 双 NPN | 1Et | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC847BDW | 双 NPN | 1Ft | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC847CDW | 双 NPN | 1Gt | 225 | 100 | 50 | 45 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC848ADW | 双 NPN | 1Jt | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 110-220 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC848BDW | 双 NPN | 1Kt | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 200-450 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC848CDW | 双 NPN | 1Lt | 225 | 100 | 30 | 30 | 0.6 | 100 | 5 | 420-800 | 5 | 2 | 100 | SOT-363 | 通用 |
| BC847BS | 双 NPN | 1F | 200 | 100 | 50 | 45 | 0.65 | 100 | 5 | 200-450 | 5 | 2 | 200 | SOT-363 | 通用 |
| MMDT5451DW | PNP | KNM | 200 | -200 | -160 | -150 | -0.5 | -50 | -5 | 100-300 | -5 | -10 | 100 | SOT-363 | 高压 |
| | NPN | | 200 | 200 | 180 | 160 | 0.2 | 50 | 5 | 100-300 | 5 | 10 | 100 | | |
| MMDT5401DW | 双 PNP | 2L | 200 | -200 | -160 | -150 | -0.5 | -50 | -5 | 60-300 | -5 | -10 | 100 | SOT-363 | 高压 |
| MMDT5551DW | 双 NPN | G1 | 200 | 200 | 180 | 160 | 0.2 | 50 | 5 | 100-300 | 5 | 10 | 100 | SOT-363 | 高压 |
| MMDT5401D | 双 PNP | K4S | 300 | -200 | -160 | -150 | -0.5 | -50 | -5 | 60-300 | -5 | -10 | 100 | SOT-23-6L | 高压 |
| MMDT5551D | 双 NPN | K4R | 300 | 200 | 180 | 160 | 0.2 | 50 | 5 | 80-250 | 5 | 10 | 100 | SOT-23-6L | 高压 |
| MMDT5551S | 双 NPN | K4T | 300 | 200 | 180 | 160 | 0.2 | 50 | 5 | 80-250 | 5 | 10 | 100 | SOT-23-6L | 高压 |
| BC817D-16 | 双 NPN | 6A | 300 | 500 | 50 | 45 | 0.7 | 500 | 50 | 100-250 | 1 | 100 | 100 | SOT-23-6L | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| BC817D-25 | 双 NPN | 6B | 300 | 500 | 50 | 45 | 0.7 | 500 | 50 | 160-400 | 1 | 100 | 100 | SOT-23-6L | 通用 |
| BC817D-40 | 双 NPN | 6C | 300 | 500 | 50 | 45 | 0.7 | 500 | 50 | 250-600 | 1 | 100 | 100 | SOT-23-6L | 通用 |
| BC807D-16 | 双 PNP | 5A | 300 | -500 | -50 | -45 | -0.7 | -500 | -50 | 100-250 | -1 | -100 | 100 | SOT-23-6L | 通用 |
| BC807D-25 | 双 PNP | 5B | 300 | -500 | -50 | -45 | -0.7 | -500 | -50 | 160-400 | -1 | -100 | 100 | SOT-23-6L | 通用 |
| BC807D-40 | 双 PNP | 5C | 300 | -500 | -50 | -45 | -0.7 | -500 | -50 | 250-600 | -1 | -100 | 100 | SOT-23-6L | 通用 |
| BSS4350D | NPN | 43 | 500 | 3000 | 60 | 50 | 0.29 | 2000 | 200 | >200 | 2 | 1000 | 100 | SOT-23-6L | 功率通用 |
| B772S (R) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 60-120 | -2 | -1000 | 80 | SOT-23-3L | 功率通用 |
| B772S (O) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 100-200 | -2 | -1000 | 80 | SOT-23-3L | 功率通用 |
| B772S (Y) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 160-320 | -2 | -1000 | 80 | SOT-23-3L | 功率通用 |
| B772S (GR) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 200-400 | -2 | -1000 | 80 | SOT-23-3L | 功率通用 |
| PXT8050 | NPN | Y1 | 500 | 1500 | 40 | 25 | 0.5 | 800 | 150 | 85-400 | 1 | 100 | 100 | SOT-89-3L | 功率通用 |
| PXT8550 | PNP | Y2 | 500 | -1500 | -40 | -25 | -0.5 | -800 | -150 | 85-400 | -1 | -100 | 100 | SOT-89-3L | 功率通用 |
| D882H (R) | NPN | D882H | 500 | 3000 | 100 | 70 | 0.5 | 2000 | 200 | 60-120 | 2 | 1000 | 50 | SOT-89-3L | 功率通用 |
| D882H (O) | NPN | D882H | 500 | 3000 | 100 | 70 | 0.5 | 2000 | 200 | 100-200 | 2 | 1000 | 50 | SOT-89-3L | 功率通用 |
| D882H (Y) | NPN | D882H | 500 | 3000 | 100 | 70 | 0.5 | 2000 | 200 | 160-320 | 2 | 1000 | 50 | SOT-89-3L | 功率通用 |
| D882H (GR) | NPN | D882H | 500 | 3000 | 100 | 70 | 0.5 | 2000 | 200 | 200-400 | 2 | 1000 | 50 | SOT-89-3L | 功率通用 |
| D882 (R) | NPN | D882 | 500 | 3000 | 40 | 30 | 0.5 | 2000 | 200 | 60-120 | 2 | 1000 | 60 | SOT-89-3L | 功率通用 |
| D882 (O) | NPN | D882 | 500 | 3000 | 40 | 30 | 0.5 | 2000 | 200 | 100-200 | 2 | 1000 | 60 | SOT-89-3L | 功率通用 |
| D882 (Y) | NPN | D882 | 500 | 3000 | 40 | 30 | 0.5 | 2000 | 200 | 160-320 | 2 | 1000 | 60 | SOT-89-3L | 功率通用 |
| D882 (GR) | NPN | D882 | 500 | 3000 | 40 | 30 | 0.5 | 2000 | 200 | 200-400 | 2 | 1000 | 60 | SOT-89-3L | 功率通用 |
| B772 (R) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 60-120 | -2 | -1000 | 80 | SOT-89-3L | 功率通用 |
| B772 (O) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 100-200 | -2 | -1000 | 80 | SOT-89-3L | 功率通用 |
| B772 (Y) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 160-320 | -2 | -1000 | 80 | SOT-89-3L | 功率通用 |
| B772 (GR) | PNP | B772 | 500 | -3000 | -40 | -30 | -0.5 | -2000 | -200 | 200-400 | -2 | -1000 | 80 | SOT-89-3L | 功率通用 |
| A1666 (O) | PNP | WO | 500 | -2000 | -50 | -50 | -0.5 | -1000 | -50 | 70-140 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| A1666 (Y) | PNP | WY | 500 | -2000 | -50 | -50 | -0.5 | -1000 | -50 | 120-240 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| A1273 (O) | PNP | 1273 | 500 | -2000 | -30 | -30 | -1 | -1500 | -30 | 100-200 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| A1273 (Y) | PNP | 1273 | 500 | -2000 | -30 | -30 | -1 | -1500 | -30 | 160-320 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| C4377 (A) | NPN | SA | 500 | 2000 | 30 | 10 | 0.5 | 2000 | 50 | 140-240 | 1 | 500 | 150 | SOT-89-3L | 功率通用 |
| C4377 (B) | NPN | SB | 500 | 2000 | 30 | 10 | 0.5 | 2000 | 50 | 200-330 | 1 | 500 | 150 | SOT-89-3L | 功率通用 |
| C4377 (C) | NPN | SC | 500 | 2000 | 30 | 10 | 0.5 | 2000 | 50 | 300-450 | 1 | 500 | 150 | SOT-89-3L | 功率通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|-------------------------------------|---------------------|---------|----------------------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@V _{CE} /I _C | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| C4377 (D) | NPN | SD | 500 | 2000 | 30 | 10 | 0.5 | 2000 | 50 | 420-600 | 1 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SC4375(O) | NPN | GO | 500 | 1500 | 30 | 30 | 2 | 1500 | 30 | 100-200 | 2 | 500 | 120 | SOT-89-3L | 通用 |
| 2SC4375(Y) | NPN | GY | 500 | 1500 | 30 | 30 | 2 | 1500 | 30 | 160-320 | 2 | 500 | 120 | SOT-89-3L | 通用 |
| D1898 (O) | NPN | ZO | 500 | 1000 | 100 | 80 | 0.4 | 500 | 20 | 70-140 | 3 | 500 | 100 | SOT-89-3L | 通用 |
| D1898 (Y) | NPN | ZY | 500 | 1000 | 100 | 80 | 0.4 | 500 | 20 | 120-240 | 3 | 500 | 100 | SOT-89-3L | 通用 |
| D1898 (GR) | NPN | ZG | 500 | 1000 | 100 | 80 | 0.4 | 500 | 20 | 200-400 | 3 | 500 | 100 | SOT-89-3L | 通用 |
| A1668 (O) | PNP | JO | 500 | -1000 | -80 | -60 | -0.7 | -500 | -50 | 60-120 | -2 | -50 | 120 | SOT-89-3L | 通用 |
| A1668 (Y) | PNP | JY | 500 | -1000 | -80 | -60 | -0.7 | -500 | -50 | 100-200 | -2 | -50 | 120 | SOT-89-3L | 通用 |
| A1668 (GR) | PNP | JGR | 500 | -1000 | -80 | -60 | -0.7 | -500 | -50 | 160-320 | -2 | -50 | 120 | SOT-89-3L | 通用 |
| 2SC4272 | NPN | CH | 500 | 1000 | 75 | 45 | 0.6 | 500 | 50 | 60-320 | 5 | 500 | 180 | SOT-89-3L | 通用 |
| C4378 (Y) | NPN | TY | 500 | 1000 | 80 | 60 | 0.5 | 500 | 50 | 100-200 | 2 | 50 | 150 | SOT-89-3L | 通用 |
| C4378 (GR) | NPN | TGR | 500 | 1000 | 80 | 60 | 0.5 | 500 | 50 | 160-320 | 2 | 50 | 150 | SOT-89-3L | 通用 |
| C4376 (O) | NPN | PO | 500 | 800 | 35 | 30 | 0.5 | 500 | 20 | 100-200 | 1 | 100 | 120 | SOT-89-3L | 通用 |
| C4376 (Y) | NPN | PY | 500 | 800 | 35 | 30 | 0.5 | 500 | 20 | 160-320 | 1 | 100 | 120 | SOT-89-3L | 通用 |
| C4373(O) | NPN | CO | 500 | 800 | 120 | 120 | 1 | 500 | 50 | 80-160 | 5 | 100 | 120 | SOT-89-3L | 通用 |
| C4373(Y) | NPN | CY | 500 | 800 | 120 | 120 | 1 | 500 | 50 | 120-240 | 5 | 100 | 120 | SOT-89-3L | 通用 |
| 2SC4373(O) | NPN | CO | 500 | 800 | 120 | 120 | 1 | 500 | 50 | 80-160 | 5 | 100 | 120 | SOT-89-3L | 通用 |
| 2SC4373(Y) | NPN | CY | 500 | 800 | 120 | 120 | 1 | 500 | 50 | 120-240 | 5 | 100 | 120 | SOT-89-3L | 通用 |
| 2SC2881(O) | NPN | CO1 | 500 | 800 | 120 | 120 | 1 | 500 | 50 | 80-160 | 5 | 100 | 100 | SOT-89-3L | 通用 |
| 2SC2881(Y) | NPN | CY1 | 500 | 800 | 120 | 120 | 1 | 500 | 50 | 120-240 | 5 | 100 | 100 | SOT-89-3L | 通用 |
| 2SA1201(O) | PNP | DO | 500 | -800 | -120 | -120 | -1 | -500 | -50 | 80-160 | -5 | -100 | 120 | SOT-89-3L | 通用 |
| 2SA1201(Y) | PNP | DY | 500 | -800 | -120 | -120 | -1 | -500 | -50 | 120-240 | -5 | -100 | 120 | SOT-89-3L | 通用 |
| C4374(O) | NPN | EO | 500 | 400 | 80 | 80 | 0.4 | 200 | 20 | 70-140 | 2 | 50 | 100 | SOT-89-3L | 通用 |
| C4374(Y) | NPN | EY | 500 | 400 | 80 | 80 | 0.4 | 200 | 20 | 120-240 | 2 | 50 | 100 | SOT-89-3L | 通用 |
| 2SC4374(O) | NPN | EO | 500 | 400 | 80 | 80 | 0.4 | 200 | 20 | 70-140 | 2 | 50 | 100 | SOT-89-3L | 通用 |
| 2SC4374(Y) | NPN | EY | 500 | 400 | 80 | 80 | 0.4 | 200 | 20 | 120-240 | 2 | 50 | 100 | SOT-89-3L | 通用 |
| 2SA1662(O) | PNP | FO | 500 | -400 | -80 | -80 | -0.4 | -200 | -20 | 70-140 | -2 | -50 | 120 | SOT-89-3L | 通用 |
| 2SA1662(Y) | PNP | FY | 500 | -400 | -80 | -80 | -0.4 | -200 | -20 | 120-240 | -2 | -50 | 120 | SOT-89-3L | 通用 |
| 2SC2884(O) | NPN | PO1 | 500 | 800 | 35 | 30 | 0.5 | 500 | 20 | 100-200 | 1 | 100 | 120 | SOT-89-3L | 通用 |
| 2SC2884(Y) | NPN | PY1 | 500 | 800 | 35 | 30 | 0.5 | 500 | 20 | 160-320 | 1 | 100 | 120 | SOT-89-3L | 通用 |
| 2SA1204(O) | PNP | RO | 500 | -800 | -35 | -30 | -0.7 | -500 | -20 | 100-200 | -1 | -100 | 120 | SOT-89-3L | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | fT (MHz) | Package | Feature |
| 2SA1204(Y) | PNP | RY | 500 | -800 | -35 | -30 | -0.7 | -500 | -20 | 160-320 | -1 | -100 | 120 | SOT-89-3L | 通用 |
| 2SA1664(O) | PNP | RO | 500 | -800 | -35 | -30 | -0.7 | -500 | -20 | 100-200 | -1 | -100 | 120 | SOT-89-3L | 通用 |
| 2SA1664(Y) | PNP | RY | 500 | -800 | -35 | -30 | -0.7 | -500 | -20 | 160-320 | -1 | -100 | 120 | SOT-89-3L | 通用 |
| 2SA1661(O) | PNP | DO. | 500 | -800 | -120 | -120 | -1 | -500 | -50 | 80-160 | -5 | -100 | 120 | SOT-89-3L | 通用 |
| 2SA1661(Y) | PNP | DY. | 500 | -800 | -120 | -120 | -1 | -500 | -50 | 120-240 | -5 | -100 | 120 | SOT-89-3L | 通用 |
| 2SD874(Q) | NPN | ZQ | 500 | 1000 | 30 | 25 | 0.4 | 500 | 50 | 85-170 | 10 | 500 | 200 | SOT-89-3L | 通用 |
| 2SD874(R) | NPN | ZR | 500 | 1000 | 30 | 25 | 0.4 | 500 | 50 | 120-240 | 10 | 500 | 200 | SOT-89-3L | 通用 |
| 2SD874(S) | NPN | ZS | 500 | 1000 | 30 | 25 | 0.4 | 500 | 50 | 170-340 | 10 | 500 | 200 | SOT-89-3L | 通用 |
| 2SB766(Q) | PNP | AQ | 500 | -1000 | -30 | -25 | -0.4 | -500 | -50 | 85-170 | -10 | -500 | 200 | SOT-89-3L | 通用 |
| 2SB766(R) | PNP | AR | 500 | -1000 | -30 | -25 | -0.4 | -500 | -50 | 120-240 | -10 | -500 | 200 | SOT-89-3L | 通用 |
| 2SB766(S) | PNP | AS | 500 | -1000 | -30 | -25 | -0.4 | -500 | -50 | 170-340 | -10 | -500 | 200 | SOT-89-3L | 通用 |
| 2SD874A(Q) | NPN | YQ | 500 | 1000 | 60 | 50 | 0.4 | 500 | 50 | 85-170 | 10 | 500 | 200 | SOT-89-3L | 通用 |
| 2SD874A(R) | NPN | YR | 500 | 1000 | 60 | 50 | 0.4 | 500 | 50 | 120-240 | 10 | 500 | 200 | SOT-89-3L | 通用 |
| 2SD874A(S) | NPN | YS | 500 | 1000 | 60 | 50 | 0.4 | 500 | 50 | 170-340 | 10 | 500 | 200 | SOT-89-3L | 通用 |
| 2SB766A(Q) | PNP | BQ | 500 | -1000 | -60 | -50 | -0.4 | -500 | -50 | 85-170 | -10 | -500 | 200 | SOT-89-3L | 通用 |
| 2SB766A(R) | PNP | BR | 500 | -1000 | -60 | -50 | -0.4 | -500 | -50 | 120-240 | -10 | -500 | 200 | SOT-89-3L | 通用 |
| 2SB766A(S) | PNP | BS | 500 | -1000 | -60 | -50 | -0.4 | -500 | -50 | 170-340 | -10 | -500 | 200 | SOT-89-3L | 通用 |
| 2SD1664(P) | NPN | DAP | 500 | 1000 | 40 | 32 | 0.4 | 500 | 50 | 80-180 | 3 | 100 | 150 | SOT-89-3L | 通用 |
| 2SD1664(Q) | NPN | DAQ | 500 | 1000 | 40 | 32 | 0.4 | 500 | 50 | 120-270 | 3 | 100 | 150 | SOT-89-3L | 通用 |
| 2SD1664(R) | NPN | DAR | 500 | 1000 | 40 | 32 | 0.4 | 500 | 50 | 180-390 | 3 | 100 | 150 | SOT-89-3L | 通用 |
| 2SB1132(P) | PNP | BAP | 500 | -1000 | -40 | -32 | -0.4 | -500 | -50 | 80-180 | -3 | -100 | 150 | SOT-89-3L | 通用 |
| 2SB1132(Q) | PNP | BAQ | 500 | -1000 | -40 | -32 | -0.4 | -500 | -50 | 120-270 | -3 | -100 | 150 | SOT-89-3L | 通用 |
| 2SB1132(R) | PNP | BAR | 500 | -1000 | -40 | -32 | -0.4 | -500 | -50 | 180-390 | -3 | -100 | 150 | SOT-89-3L | 通用 |
| 2SB1119(R) | PNP | BB | 500 | -1000 | -25 | -25 | -0.7 | -500 | -50 | 100-200 | -2 | -50 | 180 | SOT-89-3L | 通用 |
| 2SB1119(S) | PNP | BB | 500 | -1000 | -25 | -25 | -0.7 | -500 | -50 | 140-280 | -2 | -50 | 180 | SOT-89-3L | 通用 |
| 2SB1119(T) | PNP | BB | 500 | -1000 | -25 | -25 | -0.7 | -500 | -50 | 200-400 | -2 | -50 | 180 | SOT-89-3L | 通用 |
| 2SB1119(U) | PNP | BB | 500 | -1000 | -25 | -25 | -0.7 | -500 | -50 | 280-560 | -2 | -50 | 180 | SOT-89-3L | 通用 |
| 2SD1767(P) | NPN | DCP | 500 | 700 | 80 | 80 | 0.4 | 500 | 50 | 82-180 | 3 | 100 | 120 | SOT-89-3L | 通用 |
| 2SD1767(Q) | NPN | DCQ | 500 | 700 | 80 | 80 | 0.4 | 500 | 50 | 120-270 | 3 | 100 | 120 | SOT-89-3L | 通用 |
| 2SD1767(R) | NPN | DCR | 500 | 700 | 80 | 80 | 0.4 | 500 | 50 | 180-390 | 3 | 100 | 120 | SOT-89-3L | 通用 |
| 2SB1189(P) | PNP | BDP | 500 | -700 | -80 | -80 | -0.4 | -500 | -50 | 82-180 | -3 | -100 | 100 | SOT-89-3L | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | fT (MHz) | Package | Feature |
| 2SB1189(Q) | PNP | BDQ | 500 | -700 | -80 | -80 | -0.4 | -500 | -50 | 120-270 | -3 | -100 | 100 | SOT-89-3L | 通用 |
| 2SB1189(R) | PNP | BDR | 500 | -700 | -80 | -80 | -0.4 | -500 | -50 | 180-390 | -3 | -100 | 100 | SOT-89-3L | 通用 |
| 2SD1898(P) | NPN | DF | 500 | 1000 | 100 | 80 | 0.4 | 500 | 50 | 82-180 | 3 | 100 | 100 | SOT-89-3L | 通用 |
| 2SD1898(Q) | NPN | DF | 500 | 1000 | 100 | 80 | 0.4 | 500 | 50 | 120-270 | 3 | 100 | 100 | SOT-89-3L | 通用 |
| 2SD1898(R) | NPN | DF | 500 | 1000 | 100 | 80 | 0.4 | 500 | 50 | 180-390 | 3 | 100 | 100 | SOT-89-3L | 通用 |
| 2SB1260(P) | PNP | ZL | 500 | -1000 | -100 | -80 | -0.4 | -500 | -50 | 82-180 | -3 | -100 | 100 | SOT-89-3L | 通用 |
| 2SB1260(Q) | PNP | ZL | 500 | -1000 | -100 | -80 | -0.4 | -500 | -50 | 120-270 | -3 | -100 | 100 | SOT-89-3L | 通用 |
| 2SB1260(R) | PNP | ZL | 500 | -1000 | -100 | -80 | -0.4 | -500 | -50 | 180-390 | -3 | -100 | 100 | SOT-89-3L | 通用 |
| 2SD1005(W) | NPN | BW | 500 | 1000 | 100 | 80 | 0.5 | 500 | 50 | 90-180 | 2 | 100 | 160 | SOT-89-3L | 通用 |
| 2SD1005(V) | NPN | BV | 500 | 1000 | 100 | 80 | 0.5 | 500 | 50 | 135-270 | 2 | 100 | 160 | SOT-89-3L | 通用 |
| 2SD1005(U) | NPN | BU | 500 | 1000 | 100 | 80 | 0.5 | 500 | 50 | 200-400 | 2 | 100 | 160 | SOT-89-3L | 通用 |
| 2SB804(W) | PNP | AW | 500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 90-180 | -2 | -100 | 80 | SOT-89-3L | 通用 |
| 2SB804(V) | PNP | AV | 500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 135-270 | -2 | -100 | 80 | SOT-89-3L | 通用 |
| 2SB804(U) | PNP | AU | 500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 200-400 | -2 | -100 | 80 | SOT-89-3L | 通用 |
| BSR33 | PNP | BR4 | 500 | -1000 | -90 | -80 | -0.5 | -500 | -50 | 100-300 | -5 | -100 | 100 | SOT-89-3L | 通用 |
| HM4033 | PNP | H4033 | 500 | -1000 | -80 | -80 | -0.5 | -500 | -50 | >100 | -5 | -100 | 100 | SOT-89-3L | 通用 |
| BCX591 | PNP | P1 | 500 | -100 | -80 | -60 | -0.6 | -1000 | -100 | 100-300 | -1 | -500 | 120 | SOT-89-3L | 通用 |
| 2SD999(L) | NPN | CL | 500 | 1000 | 30 | 25 | 0.4 | 1000 | 100 | 90-180 | 1 | 100 | 130 | SOT-89-3L | 通用 |
| 2SD999(M) | NPN | CM | 500 | 1000 | 30 | 25 | 0.4 | 1000 | 100 | 135-270 | 1 | 100 | 130 | SOT-89-3L | 通用 |
| 2SD999(K) | NPN | CK | 500 | 1000 | 30 | 25 | 0.4 | 1000 | 100 | 200-400 | 1 | 100 | 130 | SOT-89-3L | 通用 |
| BC868-10 | NPN | CBC | 500 | 1000 | 32 | 20 | 0.5 | 1000 | 100 | 85-160 | 1 | 500 | 100 | SOT-89-3L | 通用 |
| BC868-16 | NPN | CCC | 500 | 1000 | 32 | 20 | 0.5 | 1000 | 100 | 100-250 | 1 | 500 | 100 | SOT-89-3L | 通用 |
| BC868-25 | NPN | CDC | 500 | 1000 | 32 | 20 | 0.5 | 1000 | 100 | 160-375 | 1 | 500 | 100 | SOT-89-3L | 通用 |
| BC869 | PNP | CEC | 500 | -1000 | -32 | -20 | -0.5 | -1000 | -100 | 100-375 | -10 | -500 | 100 | SOT-89-3L | 通用 |
| BC869-16 | PNP | CGC | 500 | -1000 | -32 | -20 | -0.5 | -1000 | -100 | 100-250 | -10 | -500 | 100 | SOT-89-3L | 通用 |
| BC869-25 | PNP | CHC | 500 | -1000 | -32 | -20 | -0.5 | -1000 | -100 | 160-375 | -10 | -500 | 100 | SOT-89-3L | 通用 |
| BCX69 | PNP | CE1 | 500 | -1000 | -25 | -20 | -0.5 | -1000 | -100 | 85-375 | -10 | -500 | 100 | SOT-89-3L | 通用 |
| BCX69-10 | PNP | CF1 | 500 | -1000 | -25 | -20 | -0.5 | -1000 | -100 | 85-160 | -10 | -500 | 100 | SOT-89-3L | 通用 |
| BCX69-16 | PNP | CG1 | 500 | -1000 | -25 | -20 | -0.5 | -1000 | -100 | 100-250 | -10 | -500 | 100 | SOT-89-3L | 通用 |
| BCX69-25 | PNP | CH1 | 500 | -1000 | -25 | -20 | -0.5 | -1000 | -100 | 160-375 | -10 | -500 | 100 | SOT-89-3L | 通用 |
| BCX54 | NPN | BA | 500 | 1000 | 45 | 45 | 0.5 | 500 | 50 | 63-250 | 2 | 150 | 130 | SOT-89-3L | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | fT (MHz) | Package | Feature |
| BCX54-10 | NPN | BC | 500 | 1000 | 45 | 45 | 0.5 | 500 | 50 | 63-160 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BCX54-16 | NPN | BD | 500 | 1000 | 45 | 45 | 0.5 | 500 | 50 | 100-250 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BCX55 | NPN | BE | 500 | 1000 | 60 | 60 | 0.5 | 500 | 50 | 63-250 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BCX55-10 | NPN | BG | 500 | 1000 | 60 | 60 | 0.5 | 500 | 50 | 63-160 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BCX55-16 | NPN | BM | 500 | 1000 | 60 | 60 | 0.5 | 500 | 50 | 100-250 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BCX56 | NPN | BH | 500 | 1000 | 100 | 80 | 0.5 | 500 | 50 | 63-250 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BCX56-10 | NPN | BK | 500 | 1000 | 100 | 80 | 0.5 | 500 | 50 | 63-160 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BCX56-16 | NPN | BL | 500 | 1000 | 100 | 80 | 0.5 | 500 | 50 | 100-250 | 2 | 150 | 130 | SOT-89-3L | 通用 |
| BSR43 | NPN | AR4 | 500 | 1000 | 90 | 80 | 0.5 | 500 | 50 | 100-300 | 5 | 100 | 100 | SOT-89-3L | 通用 |
| BCX51 | PNP | AA | 500 | -1000 | -45 | -45 | -0.5 | -500 | -50 | 63-250 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX51-10 | PNP | AC | 500 | -1000 | -45 | -45 | -0.5 | -500 | -50 | 63-160 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX51-16 | PNP | AD | 500 | -1000 | -45 | -45 | -0.5 | -500 | -50 | 100-250 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX52 | PNP | AE | 500 | -1000 | -60 | -60 | -0.5 | -500 | -50 | 63-250 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX52-10 | PNP | AG | 500 | -1000 | -60 | -60 | -0.5 | -500 | -50 | 63-160 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX52-16 | PNP | AM | 500 | -1000 | -60 | -60 | -0.5 | -500 | -50 | 100-250 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX53 | PNP | AH | 500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 63-250 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX53-10 | PNP | AK | 500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 63-160 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| BCX53-16 | PNP | AL | 500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 100-250 | -2 | -150 | 50 | SOT-89-3L | 通用 |
| FCX495 | NPN | 495 | 500 | 1000 | 170 | 150 | 0.3 | 500 | 50 | 100-300 | 10 | 250 | 100 | SOT-89-3L | 通用 |
| 2SD1616A | NPN | 1616A | 500 | 1000 | 120 | 60 | 0.3 | 1000 | 50 | 120-600 | 2 | 100 | 100 | SOT-89-3L | 功率开关 |
| 2SC5866 | NPN | VL | 500 | 2000 | 60 | 60 | 0.5 | 1000 | 100 | 120-390 | 2 | 100 | 200 | SOT-89-3L | 功率开关 |
| 2SCR553 | NPN | EL | 500 | 2000 | 50 | 50 | 0.35 | 700 | 50 | 180-450 | 2 | 50 | 320 | SOT-89-3L | 功率开关 |
| 2SCR573D3 | NPN | 573D3 | 1200 | 3000 | 50 | 50 | 0.35 | 1000 | 50 | 180-450 | 3 | 100 | 320 | TO-252 | 功率通用 |
| 2SCR533P | NPN | NM | 500 | 3000 | 50 | 50 | 0.35 | 1000 | 50 | 180-450 | 3 | 50 | 320 | SOT-89-3L | 功率开关 |
| 2SAR553 | PNP | DL | 500 | -2000 | -50 | -50 | -0.4 | -700 | -50 | 180-450 | -2 | -50 | 320 | SOT-89-3L | 功率开关 |
| 2SAR533P | PNP | MM | 500 | -3000 | -50 | -50 | -0.4 | -1000 | -50 | 180-450 | -3 | -50 | 300 | SOT-89-3L | 功率开关 |
| 2SC1766(P) | NPN | P1766 | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 82-180 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| 2SC1766(Q) | NPN | Q1766 | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 120-270 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| 2SC1766(R) | NPN | R1766 | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 180-390 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| 2SD1766(P) | NPN | DBP | 500 | 2000 | 40 | 32 | 0.8 | 2000 | 200 | 80-180 | 3 | 500 | 100 | SOT-89-3L | 功率通用 |
| 2SD1766(Q) | NPN | DBQ | 500 | 2000 | 40 | 32 | 0.8 | 2000 | 200 | 120-270 | 3 | 500 | 100 | SOT-89-3L | 功率通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | fT (MHz) | Package | Feature |
| 2SD1766(R) | NPN | DBR | 500 | 2000 | 40 | 32 | 0.8 | 2000 | 200 | 180-390 | 3 | 500 | 100 | SOT-89-3L | 功率通用 |
| 2SB1188(P) | PNP | BCP | 500 | -2000 | -40 | -32 | -0.8 | -2000 | -200 | 80-180 | -3 | -500 | 100 | SOT-89-3L | 功率通用 |
| 2SB1188(Q) | PNP | BCQ | 500 | -2000 | -40 | -32 | -0.8 | -2000 | -200 | 120-270 | -3 | -500 | 100 | SOT-89-3L | 功率通用 |
| 2SB1188(R) | PNP | BCR | 500 | -2000 | -40 | -32 | -0.8 | -2000 | -200 | 180-390 | -3 | -500 | 100 | SOT-89-3L | 功率通用 |
| 2SC4115(Q) | NPN | 4115Q | 500 | 3000 | 40 | 20 | 0.5 | 2000 | 100 | 120-270 | 2 | 100 | 290 | SOT-89-3L | 功率通用 |
| 2SC4115(R) | NPN | 4115R | 500 | 3000 | 40 | 20 | 0.5 | 2000 | 100 | 180-390 | 2 | 100 | 290 | SOT-89-3L | 功率通用 |
| 2SC4115(S) | NPN | 4115S | 500 | 3000 | 40 | 20 | 0.5 | 2000 | 100 | 270-560 | 2 | 100 | 290 | SOT-89-3L | 功率通用 |
| 2SB1073(Q) | PNP | IQ | 500 | -4000 | -30 | -20 | -1 | -3000 | -100 | 120-205 | -2 | -2000 | 120 | SOT-89-3L | 功率通用 |
| 2SB1073(R) | PNP | IR | 500 | -4000 | -30 | -20 | -1 | -3000 | -100 | 180-315 | -2 | -2000 | 120 | SOT-89-3L | 功率通用 |
| 2SB1308(P) | PNP | BFP | 500 | -3000 | -30 | -20 | -0.45 | -1500 | -150 | 82-180 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| 2SB1308(Q) | PNP | BFQ | 500 | -3000 | -30 | -20 | -0.45 | -1500 | -150 | 120-270 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| 2SB1308(R) | PNP | BFR | 500 | -3000 | -30 | -20 | -0.45 | -1500 | -150 | 180-390 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| 2SB1386(P) | PNP | BHP | 500 | -5000 | -30 | -20 | -1 | -4000 | -100 | 82-180 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| 2SB1386(Q) | PNP | BHQ | 500 | -5000 | -30 | -20 | -1 | -4000 | -100 | 120-270 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| 2SB1386(R) | PNP | BHR | 500 | -5000 | -30 | -20 | -1 | -4000 | -100 | 180-390 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| 2SD2098(Q) | NPN | AHQ | 500 | 5000 | 50 | 20 | 1 | 4000 | 100 | 120-270 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD2098(R) | NPN | AHR | 500 | 5000 | 50 | 20 | 1 | 4000 | 100 | 180-390 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD965(Q) | NPN | D965 | 500 | 5000 | 40 | 20 | 1 | 3000 | 100 | 230-380 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD965(R) | NPN | D965 | 500 | 5000 | 40 | 20 | 1 | 3000 | 100 | 340-600 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD965(S) | NPN | D965 | 500 | 5000 | 40 | 20 | 1 | 3000 | 100 | 560-800 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD965A(Q) | NPN | D965A | 500 | 5000 | 40 | 30 | 1 | 3000 | 100 | 230-380 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD965A(R) | NPN | D965A | 500 | 5000 | 40 | 30 | 1 | 3000 | 100 | 340-600 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD965A(S) | NPN | D965A | 500 | 5000 | 40 | 30 | 1 | 3000 | 100 | 560-800 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD2150(R) | NPN | CFR | 500 | 3000 | 40 | 20 | 0.5 | 2000 | 100 | 180-390 | 2 | 100 | 290 | SOT-89-3L | 功率通用 |
| 2SD2150(S) | NPN | CFS | 500 | 3000 | 40 | 20 | 0.5 | 2000 | 100 | 270-560 | 2 | 100 | 290 | SOT-89-3L | 功率通用 |
| 2SB1424(Q) | PNP | AEQ | 500 | -3000 | -20 | -20 | -0.5 | -2000 | -100 | 120-270 | -2 | -100 | 240 | SOT-89-3L | 功率通用 |
| 2SB1424(R) | PNP | AER | 500 | -3000 | -20 | -20 | -0.5 | -2000 | -100 | 180-390 | -2 | -100 | 240 | SOT-89-3L | 功率通用 |
| 2SD2185(R) | NPN | 1H | 500 | 3000 | 50 | 50 | 0.3 | 1000 | 50 | 120-240 | 2 | 200 | 80 | SOT-89-3L | 功率通用 |
| 2SD2185(S) | NPN | 1H | 500 | 3000 | 50 | 50 | 0.3 | 1000 | 50 | 170-340 | 2 | 200 | 80 | SOT-89-3L | 功率通用 |
| 2SD1119(Q) | NPN | TQ | 500 | 3000 | 40 | 25 | 1 | 3000 | 100 | 230-380 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |
| 2SD1119(R) | NPN | TR | 500 | 3000 | 40 | 25 | 1 | 3000 | 100 | 340-600 | 2 | 500 | 150 | SOT-89-3L | 功率通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|-------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | fT (MHz) | Package | Feature |
| 2SB1440(R) | PNP | 1L | 500 | -2000 | -50 | -50 | -0.3 | -1000 | -50 | 120-240 | -2 | -200 | 80 | SOT-89-3L | 功率通用 |
| 2SB1440(S) | PNP | 1L | 500 | -2000 | -50 | -50 | -0.3 | -1000 | -50 | 170-340 | -2 | -200 | 80 | SOT-89-3L | 功率通用 |
| 2SA1797(P) | PNP | AGP | 500 | -2000 | -50 | -50 | -0.35 | -1000 | -50 | 82-180 | -2 | -500 | 200 | SOT-89-3L | 功率通用 |
| 2SA1797(Q) | PNP | AGQ | 500 | -2000 | -50 | -50 | -0.35 | -1000 | -50 | 120-270 | -2 | -500 | 200 | SOT-89-3L | 功率通用 |
| 2SA1797(R) | PNP | AGR | 500 | -2000 | -50 | -50 | -0.35 | -1000 | -50 | 180-390 | -2 | -500 | 200 | SOT-89-3L | 功率通用 |
| 2SC4672(P) | NPN | DKP | 500 | 2000 | 60 | 50 | 0.35 | 1000 | 50 | 82-180 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SC4672(Q) | NPN | DKQ | 500 | 2000 | 60 | 50 | 0.35 | 1000 | 50 | 120-270 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SC4672(R) | NPN | DKR | 500 | 2000 | 60 | 50 | 0.35 | 1000 | 50 | 180-390 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SD2391(P) | NPN | DTP* | 500 | 2000 | 60 | 60 | 0.35 | 1000 | 50 | 82-180 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SD2391(Q) | NPN | DTQ* | 500 | 2000 | 60 | 60 | 0.35 | 1000 | 50 | 120-270 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SD2391(R) | NPN | DTR* | 500 | 2000 | 60 | 60 | 0.35 | 1000 | 50 | 180-390 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SD2391A(P) | NPN | DTAP | 500 | 3000 | 100 | 60 | 0.6 | 2000 | 200 | 82-180 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SD2391A(Q) | NPN | DTAQ | 500 | 3000 | 100 | 60 | 0.6 | 2000 | 200 | 120-270 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| 2SD2391A(R) | NPN | DTAR | 500 | 3000 | 100 | 60 | 0.6 | 2000 | 200 | 180-390 | 2 | 500 | 210 | SOT-89-3L | 功率通用 |
| C4375(O) | NPN | GO | 500 | 1500 | 30 | 30 | 1 | 1500 | 30 | 100-200 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| C4375(Y) | NPN | GY | 500 | 1500 | 30 | 30 | 1 | 1500 | 30 | 160-320 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| 2SC2883(O) | NPN | GO | 500 | 1500 | 30 | 30 | 1 | 1500 | 30 | 100-200 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| 2SC2883(Y) | NPN | GY | 500 | 1500 | 30 | 30 | 1 | 1500 | 30 | 160-320 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| 2SA1203(O) | PNP | HO1 | 500 | -1500 | -30 | -30 | -1 | -1500 | -30 | 100-200 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| 2SA1203(Y) | PNP | HY1 | 500 | -1500 | -30 | -30 | -1 | -1500 | -30 | 160-320 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| A1663(O) | PNP | HO | 500 | -1500 | -30 | -30 | -1 | -1500 | -30 | 100-200 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| A1663(Y) | PNP | HY | 500 | -1500 | -30 | -30 | -1 | -1500 | -30 | 160-320 | -2 | -500 | 120 | SOT-89-3L | 功率通用 |
| C3205(O) | NPN | 3205 | 500 | 2000 | 30 | 30 | 1 | 1500 | 30 | 100-200 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| C3205(Y) | NPN | 3205 | 500 | 2000 | 30 | 30 | 1 | 1500 | 30 | 160-320 | 2 | 500 | 120 | SOT-89-3L | 功率通用 |
| 2SC2873(O) | NPN | MO | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 70-140 | 2 | 500 | 120 | SOT-89-3L | 功率开关 |
| 2SC2873(Y) | NPN | MY | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 120-270 | 2 | 500 | 120 | SOT-89-3L | 功率开关 |
| 2SA1213(O) | PNP | NO | 500 | -2000 | -50 | -50 | -0.5 | -1000 | -50 | 70-140 | -2 | -500 | 100 | SOT-89-3L | 功率开关 |
| 2SA1213(Y) | PNP | NY | 500 | -2000 | -50 | -50 | -0.5 | -1000 | -50 | 120-240 | -2 | -500 | 100 | SOT-89-3L | 功率开关 |
| C4379(O) | NPN | UO | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 70-140 | 2 | 500 | 120 | SOT-89-3L | 功率开关 |
| C4379(Y) | NPN | UY | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 120-240 | 2 | 500 | 120 | SOT-89-3L | 功率开关 |
| C2655(O) | NPN | 26550 | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 70-140 | 2 | 500 | 120 | SOT-89-3L | 功率开关 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|------------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| C2655(Y) | NPN | 2655Y | 500 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 120-240 | 2 | 500 | 120 | SOT-89-3L | 功率开关 |
| 2SA1417(R) | PNP | ACR | 500 | -2000 | -120 | -100 | -0.6 | -1000 | -100 | 100-200 | -5 | -100 | 120 | SOT-89-3L | 功率开关 |
| 2SA1417(S) | PNP | ACS | 500 | -2000 | -120 | -100 | -0.6 | -1000 | -100 | 140-280 | -5 | -100 | 120 | SOT-89-3L | 功率开关 |
| 2SA1417(T) | PNP | ACT | 500 | -2000 | -120 | -100 | -0.6 | -1000 | -100 | 200-400 | -5 | -100 | 120 | SOT-89-3L | 功率开关 |
| PXT2222A | NPN | 1P | 500 | 600 | 75 | 40 | 0.3 | 150 | 15 | 100-300 | 10 | 150 | 300 | SOT-89-3L | 开关 |
| PXT2907A | PNP | P2F | 500 | -600 | -60 | -60 | -0.4 | -150 | -15 | 100-300 | -10 | -150 | 200 | SOT-89-3L | 开关 |
| PXT3904 | NPN | 1A | 500 | 200 | 60 | 40 | 0.3 | 50 | 5 | 100-300 | 1 | 10 | 300 | SOT-89-3L | 开关 |
| PXT3906 | PNP | 2A | 500 | -200 | -40 | -40 | -0.3 | -50 | -5 | 100-300 | -1 | -10 | 300 | SOT-89-3L | 开关 |
| PXT4401 | NPN | 2X | 500 | 600 | 60 | 40 | 1 | 500 | 50 | 100-300 | 1 | 150 | 300 | SOT-89-3L | 开关 |
| PXT4403 | PNP | 2T | 500 | -600 | -40 | -40 | -0.6 | -500 | -50 | 100-300 | -2 | -150 | 200 | SOT-89-3L | 开关 |
| 2SC4548(D) | NPN | CN | 500 | 200 | 400 | 400 | 0.6 | 50 | 5 | 60-120 | 10 | 50 | 70 | SOT-89-3L | 高压 |
| 2SC4548(E) | NPN | CN | 500 | 200 | 400 | 400 | 0.6 | 50 | 5 | 100-200 | 10 | 50 | 70 | SOT-89-3L | 高压 |
| 2SA1740(D) | PNP | AK | 500 | -200 | -400 | -400 | -0.6 | -50 | -5 | 60-120 | -10 | -50 | 70 | SOT-89-3L | 高压 |
| 2SA1740(E) | PNP | AK | 500 | -200 | -400 | -400 | -0.6 | -50 | -5 | 100-200 | -10 | -50 | 70 | SOT-89-3L | 高压 |
| 2SD2413 | NPN | 1S | 500 | 100 | 400 | 400 | 0.9 | 50 | 5 | >30 | 5 | 30 | 40 | SOT-89-3L | 高压 |
| BST39 | NPN | AT1 | 500 | 100 | 400 | 350 | 0.5 | 50 | 4 | >30 | 10 | 20 | 70 | SOT-89-3L | 高压 |
| BST40 | NPN | AT2 | 500 | 100 | 300 | 250 | 0.5 | 50 | 4 | >30 | 10 | 20 | 70 | SOT-89-3L | 高压 |
| A42 | NPN | A42 | 500 | 200 | 310 | 305 | 0.2 | 20 | 2 | 100-200 | 10 | 10 | 50 | SOT-89-3L | 高压 |
| A92 | PNP | A92 | 500 | -200 | -310 | -305 | -0.2 | -20 | -2 | 100-200 | -10 | -10 | 50 | SOT-89-3L | 高压 |
| A44 | NPN | A44 | 500 | 200 | 400 | 400 | 0.2 | 10 | 1 | 100-200 | 10 | 10 | 50 | SOT-89-3L | 高压 |
| A94 | PNP | A94 | 500 | -200 | -400 | -400 | -0.2 | -10 | -1 | 100-200 | -10 | -10 | 50 | SOT-89-3L | 高压 |
| BF620 | NPN | DC | 500 | 50 | 300 | 300 | 0.6 | 30 | 5 | 100-200 | 20 | 10 | 60 | SOT-89-3L | 高压 |
| BF621 | PNP | DF | 500 | -50 | -300 | -300 | -0.8 | -30 | -5 | 100-200 | -20 | -10 | 60 | SOT-89-3L | 高压 |
| FS621 | PNP | 621 | 500 | -50 | -310 | -305 | -0.8 | -30 | -5 | 100-200 | -20 | -10 | 60 | SOT-89-3L | 高压 |
| BF622 | NPN | DA | 500 | 50 | 250 | 250 | 0.6 | 30 | 5 | 100-200 | 20 | 10 | 60 | SOT-89-3L | 高压 |
| BF623 | PNP | DB | 500 | -50 | -250 | -250 | -0.8 | -30 | -5 | 100-200 | -20 | -10 | 60 | SOT-89-3L | 高压 |
| C4372(O) | NPN | A0 | 500 | 50 | 200 | 150 | 0.5 | 50 | 5 | 70-140 | 5 | 10 | 120 | SOT-89-3L | 高压 |
| C4372(Y) | NPN | AY | 500 | 50 | 200 | 150 | 0.5 | 50 | 5 | 120-240 | 5 | 10 | 120 | SOT-89-3L | 高压 |
| A1013(R) | PNP | 1013R | 500 | -1000 | -160 | -160 | -1.5 | -500 | -50 | 60-120 | -5 | -200 | 15 | SOT-89-3L | 高压 |
| A1013(O) | PNP | 1013O | 500 | -1000 | -160 | -160 | -1.5 | -500 | -50 | 100-200 | -5 | -200 | 15 | SOT-89-3L | 高压 |
| A1013(Y) | PNP | 1013Y | 500 | -1000 | -160 | -160 | -1.5 | -500 | -50 | 160-320 | -5 | -200 | 15 | SOT-89-3L | 高压 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|----------|----------|---------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|-----------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| C2383(R) | NPN | 2383R | 500 | 1000 | 160 | 160 | 1 | 500 | 50 | 60-120 | 5 | 200 | 20 | SOT-89-3L | 高压 |
| C2383(O) | NPN | 2383O | 500 | 1000 | 160 | 160 | 1 | 500 | 50 | 100-200 | 5 | 200 | 20 | SOT-89-3L | 高压 |
| C2383(Y) | NPN | 2383Y | 500 | 1000 | 160 | 160 | 1 | 500 | 50 | 160-320 | 5 | 200 | 20 | SOT-89-3L | 高压 |
| CXT5551 | NPN | 1G6 | 500 | 600 | 180 | 160 | 0.2 | 50 | 5 | 100-300 | 5 | 10 | 100 | SOT-89-3L | 高压 |
| CXT5401 | PNP | 5401 | 500 | -500 | -160 | -150 | -0.5 | -50 | -5 | 100-300 | -5 | -10 | 100 | SOT-89-3L | 高压 |
| FS13003 | NPN | H03F | 500 | 500 | 700 | 480 | 0.5 | 100 | 20 | 15-40 | 10 | 20 | 5 | SOT-89-3L | 高压开关 |
| 2SC3357H | NPN | RH | 350 | 100 | 20 | 12 | | | | 50-100 | 10 | 20 | 6500 | SOT-89-3L | 高频 |
| 2SC3357F | NPN | RF | 350 | 100 | 20 | 12 | | | | 80-160 | 10 | 20 | 6500 | SOT-89-3L | 高频 |
| 2SC3357E | NPN | RE | 350 | 100 | 20 | 12 | | | | 150-250 | 10 | 20 | 6500 | SOT-89-3L | 高频 |
| BCP51-10 | PNP | | 1500 | -1000 | -45 | -45 | -0.5 | -500 | -50 | 63-160 | -2 | -150 | 100 | SOT-223 | 通用 |
| BCP51-16 | PNP | | 1500 | -1000 | -45 | -45 | -0.5 | -500 | -50 | 100-250 | -2 | -150 | 100 | SOT-223 | 通用 |
| BCP52-10 | PNP | | 1500 | -1000 | -60 | -60 | -0.5 | -500 | -50 | 63-160 | -2 | -150 | 100 | SOT-223 | 通用 |
| BCP52-16 | PNP | | 1500 | -1000 | -60 | -60 | -0.5 | -500 | -50 | 100-250 | -2 | -150 | 100 | SOT-223 | 通用 |
| BCP53-10 | PNP | | 1500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 63-160 | -2 | -150 | 100 | SOT-223 | 通用 |
| BCP53-16 | PNP | | 1500 | -1000 | -100 | -80 | -0.5 | -500 | -50 | 100-250 | -2 | -150 | 100 | SOT-223 | 通用 |
| T9012D | PNP | T9012D | 625 | -500 | -40 | -25 | -0.6 | -500 | -50 | 64-91 | -1 | -50 | 150 | TO-92 | 通用 |
| T9012E | PNP | T9012E | 625 | -500 | -40 | -25 | -0.6 | -500 | -50 | 78-112 | -1 | -50 | 150 | TO-92 | 通用 |
| T9012F | PNP | T9012F | 625 | -500 | -40 | -25 | -0.6 | -500 | -50 | 96-135 | -1 | -50 | 150 | TO-92 | 通用 |
| T9012G | PNP | T9012G | 625 | -500 | -40 | -25 | -0.6 | -500 | -50 | 112-166 | -1 | -50 | 150 | TO-92 | 通用 |
| T9012H | PNP | T9012H | 625 | -500 | -40 | -25 | -0.6 | -500 | -50 | 144-202 | -1 | -50 | 150 | TO-92 | 通用 |
| T9012I | PNP | T9012I | 625 | -500 | -40 | -25 | -0.6 | -500 | -50 | 190-300 | -1 | -50 | 150 | TO-92 | 通用 |
| T9012J | PNP | T9012J | 625 | -500 | -40 | -25 | -0.6 | -500 | -50 | 280-400 | -1 | -50 | 150 | TO-92 | 通用 |
| T9013D | NPN | T9013D | 625 | 500 | 40 | 25 | 0.6 | 500 | 50 | 64-91 | 1 | 50 | 150 | TO-92 | 通用 |
| T9013E | NPN | T9013E | 625 | 500 | 40 | 25 | 0.6 | 500 | 50 | 78-112 | 1 | 50 | 150 | TO-92 | 通用 |
| T9013F | NPN | T9013F | 625 | 500 | 40 | 25 | 0.6 | 500 | 50 | 96-135 | 1 | 50 | 150 | TO-92 | 通用 |
| T9013G | NPN | T9013G | 625 | 500 | 40 | 25 | 0.6 | 500 | 50 | 112-166 | 1 | 50 | 150 | TO-92 | 通用 |
| T9013H | NPN | T9013H | 625 | 500 | 40 | 25 | 0.6 | 500 | 50 | 144-202 | 1 | 50 | 150 | TO-92 | 通用 |
| T9013I | NPN | T9013I | 625 | 500 | 40 | 25 | 0.6 | 500 | 50 | 190-300 | 1 | 50 | 150 | TO-92 | 通用 |
| T9013J | NPN | T9013J | 625 | 500 | 40 | 25 | 0.6 | 500 | 50 | 280-400 | 1 | 50 | 150 | TO-92 | 通用 |
| T9014A | NPN | T9014A | 450 | 100 | 50 | 45 | 0.3 | 100 | 5 | 60-150 | 5 | 1 | 150 | TO-92 | 通用 |
| T9014B | NPN | T9014B | 450 | 100 | 50 | 45 | 0.3 | 100 | 5 | 100-300 | 5 | 1 | 150 | TO-92 | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | 放大倍数 | 音数测试条件 | 频率 | 封装 | 特点 | | |
|-----------|----------|---------|---------|--------|-----------------------|-----------------------|----------------------|--------|---------------------|------------|---------------------|--------|---------|---------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic(mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic(mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic(mA) | fT(MHz) | Package | Feature |
| T9014C | NPN | T9014C | 450 | 100 | 50 | 45 | 0.3 | 100 | 5 | 200-600 | 5 | 1 | 150 | T0-92 | 通用 |
| T9014D | NPN | T9014D | 450 | 100 | 50 | 45 | 0.3 | 100 | 5 | 400-1000 | 5 | 1 | 150 | T0-92 | 通用 |
| T9015A | PNP | T9015A | 450 | -100 | -50 | -45 | -0.3 | -100 | -5 | 60-150 | -5 | -1 | 150 | T0-92 | 通用 |
| T9015B | PNP | T9015B | 450 | -100 | -50 | -45 | -0.3 | -100 | -5 | 100-300 | -5 | -1 | 150 | T0-92 | 通用 |
| T9015C | PNP | T9015C | 450 | -100 | -50 | -45 | -0.3 | -100 | -5 | 200-600 | -5 | -1 | 150 | T0-92 | 通用 |
| T9015D | PNP | T9015D | 450 | -100 | -50 | -45 | -0.3 | -100 | -5 | 400-1000 | -5 | -1 | 150 | T0-92 | 通用 |
| 2SA1015O | PNP | A1015O | 400 | -150 | -50 | -50 | -0.3 | -100 | -10 | 70-140 | -6 | -2 | 80 | T0-92 | 通用 |
| 2SA1015Y | PNP | A1015Y | 400 | -150 | -50 | -50 | -0.3 | -100 | -10 | 120-240 | -6 | -2 | 80 | T0-92 | 通用 |
| 2SA1015GR | PNP | A1015GR | 400 | -150 | -50 | -50 | -0.3 | -100 | -10 | 200-400 | -6 | -2 | 80 | T0-92 | 通用 |
| 2SA1015BL | PNP | A1015BL | 400 | -150 | -50 | -50 | -0.3 | -100 | -10 | 350-700 | -6 | -2 | 80 | T0-92 | 通用 |
| 2SC1815O | NPN | C1815O | 400 | 150 | 60 | 50 | 0.25 | 100 | 10 | 70-140 | 6 | 2 | 80 | T0-92 | 通用 |
| 2SC1815Y | NPN | C1815Y | 400 | 150 | 60 | 50 | 0.25 | 100 | 10 | 120-240 | 6 | 2 | 80 | T0-92 | 通用 |
| 2SC1815GR | NPN | C1815GR | 400 | 150 | 60 | 50 | 0.25 | 100 | 10 | 200-400 | 6 | 2 | 80 | T0-92 | 通用 |
| 2SC1815BL | NPN | C1815BL | 400 | 150 | 60 | 50 | 0.25 | 100 | 10 | 350-700 | 6 | 2 | 80 | T0-92 | 通用 |
| 2SC945O | NPN | C945O | 400 | 150 | 60 | 50 | 0.3 | 100 | 10 | 70-140 | 6 | 1 | 200 | T0-92 | 通用 |
| 2SC945Y | NPN | C945Y | 400 | 150 | 60 | 50 | 0.3 | 100 | 10 | 120-240 | 6 | 1 | 200 | T0-92 | 通用 |
| 2SC945GR | NPN | C945GR | 400 | 150 | 60 | 50 | 0.3 | 100 | 10 | 200-400 | 6 | 1 | 200 | T0-92 | 通用 |
| 2SC945BL | NPN | C945BL | 400 | 150 | 60 | 50 | 0.3 | 100 | 10 | 350-700 | 6 | 1 | 200 | T0-92 | 通用 |
| 2SA733R | PNP | A733R | 250 | -100 | -60 | -50 | -0.3 | -100 | -10 | 90-180 | -6 | -1 | 100 | T0-92 | 通用 |
| 2SA733Q | PNP | A733Q | 250 | -100 | -60 | -50 | -0.3 | -100 | -10 | 135-270 | -6 | -1 | 100 | T0-92 | 通用 |
| 2SA733P | PNP | A733P | 250 | -100 | -60 | -50 | -0.3 | -100 | -10 | 200-400 | -6 | -1 | 100 | T0-92 | 通用 |
| 2SA733K | PNP | A733K | 250 | -100 | -60 | -50 | -0.3 | -100 | -10 | 300-600 | -6 | -1 | 100 | T0-92 | 通用 |
| C3198(O) | NPN | C3198 | 625 | 150 | 60 | 50 | 0.25 | 100 | 10 | 70-140 | 6 | 2 | 80 | T0-92 | 通用 |
| C3198(Y) | NPN | C3198 | 625 | 150 | 60 | 50 | 0.25 | 100 | 10 | 120-240 | 6 | 2 | 80 | T0-92 | 通用 |
| C3198(GR) | NPN | C3198 | 625 | 150 | 60 | 50 | 0.25 | 100 | 10 | 200-400 | 6 | 2 | 80 | T0-92 | 通用 |
| C3198(BL) | NPN | C3198 | 625 | 150 | 60 | 50 | 0.25 | 100 | 10 | 300-700 | 6 | 2 | 80 | T0-92 | 通用 |
| A1271(O) | PNP | A1271 | 625 | -800 | -35 | -30 | -0.7 | -500 | -20 | 100-200 | -1 | -100 | 120 | T0-92 | 通用 |
| A1271(Y) | PNP | A1271 | 625 | -800 | -35 | -30 | -0.7 | -500 | -20 | 160-320 | -1 | -100 | 120 | T0-92 | 通用 |
| C1008(R) | NPN | C1008 | 800 | 700 | 80 | 60 | 0.4 | 500 | 50 | 40-80 | 2 | 50 | 30 | T0-92 | 通用 |
| C1008(O) | NPN | C1008 | 800 | 700 | 80 | 60 | 0.4 | 500 | 50 | 70-140 | 2 | 50 | 30 | T0-92 | 通用 |
| C1008(Y) | NPN | C1008 | 800 | 700 | 80 | 60 | 0.4 | 500 | 50 | 120-240 | 2 | 50 | 30 | T0-92 | 通用 |

晶体三极管

| 型号 | 极性 | 印字 | 功率 | 集电流 | 集基耐压 | 集射耐压 | 饱和压降 | 压降测试条件 | | 放大倍数 | 音数测试条件 | | 频率 | 封装 | 特点 |
|------------|----------|--------------|---------|---------|-----------------------|-----------------------|----------------------|---------|---------------------|------------|---------------------|---------|----------------------|---------|---------|
| Type | Polarity | Marking | Pc (mW) | Ic (mA) | BV _{CBO} (V) | BV _{CEO} (V) | V _{CE(SAT)} | Ic (mA) | I _B (mA) | HFE@VCE/IC | V _{CE} (V) | Ic (mA) | f _T (MHz) | Package | Feature |
| C1008 (G) | NPN | C1008 | 800 | 700 | 80 | 60 | 0.4 | 500 | 50 | 200-400 | 2 | 50 | 30 | T0-92 | 通用 |
| 2N5401 | PNP | 2N5401 | 625 | -500 | -160 | -150 | -0.5 | -50 | -5 | 100-300 | -5 | -10 | 100 | T0-92 | 高压 |
| 2N5551 | NPN | 2N5551 | 625 | 600 | 180 | 160 | 0.2 | 50 | 5 | 100-300 | 5 | 10 | 100 | T0-92 | 高压 |
| MPSA42 | NPN | A42 | 625 | 500 | 300 | 300 | 0.5 | 20 | 2 | 40-300 | 10 | 10 | 50 | T0-92 | 高压 |
| MPSA92 | PNP | A92 | 625 | -500 | -300 | -300 | -0.5 | -20 | -2 | 40-300 | -10 | -10 | 50 | T0-92 | 高压 |
| MPSA44 | NPN | A44 | 625 | 200 | 400 | 400 | 0.5 | 100 | 10 | 40-300 | 10 | 10 | 50 | T0-92 | 高压 |
| MPSA94 | PNP | A94 | 625 | -200 | -400 | -400 | -0.6 | -20 | -2 | 40-240 | -10 | -10 | 50 | T0-92 | 高压 |
| 2N2222A | NPN | 2N2222A | 625 | 600 | 75 | 40 | 0.3 | 150 | 15 | 100-300 | 10 | 150 | 300 | T0-92 | 开关 |
| 2N2907A | PNP | 2N2907A | 625 | -600 | -60 | -60 | -0.4 | -150 | -15 | 100-300 | -10 | -150 | 200 | T0-92 | 开关 |
| 2N3904 | NPN | 2N3904 | 625 | 200 | 60 | 40 | 0.3 | 50 | 5 | 100-400 | 1 | 10 | 300 | T0-92 | 开关 |
| 2N3906 | PNP | 2N3906 | 625 | -200 | -40 | -40 | -0.3 | -50 | -5 | 100-400 | -1 | -10 | 300 | T0-92 | 开关 |
| 2SC2383(R) | NPN | C2383 | 750 | 1000 | 160 | 160 | 1 | 500 | 50 | 60-120 | 5 | 200 | 20 | T0-92L | 高压 |
| 2SC2383(O) | NPN | C2383 | 750 | 1000 | 160 | 160 | 1 | 500 | 50 | 100-200 | 5 | 200 | 20 | T0-92L | 高压 |
| 2SC2383(Y) | NPN | C2383 | 750 | 1000 | 160 | 160 | 1 | 500 | 50 | 160-320 | 5 | 200 | 20 | T0-92L | 高压 |
| C3209 (O) | NPN | C3209 | 1000 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 70-140 | 2 | 500 | 100 | T0-92L | 功率 |
| C3209 (Y) | NPN | C3209 | 1000 | 2000 | 50 | 50 | 0.5 | 1000 | 50 | 120-240 | 2 | 500 | 100 | T0-92L | 功率 |
| 2SC1384(Q) | NPN | C1384 | 750 | 1000 | 60 | 50 | 0.4 | 500 | 50 | 85-170 | 10 | 500 | 200 | T0-92L | 功率 |
| 2SC1384(R) | NPN | C1384 | 750 | 1000 | 60 | 50 | 0.4 | 500 | 50 | 120-240 | 10 | 500 | 200 | T0-92L | 功率 |
| 2SC1384(S) | NPN | C1384 | 750 | 1000 | 60 | 50 | 0.4 | 500 | 50 | 170-340 | 10 | 500 | 200 | T0-92L | 功率 |
| MJE172 | PNP | MJE172 | 1500 | -3000 | -100 | -80 | -1.7 | -3000 | -600 | 50-250 | -1 | -100 | 50 | T0-126 | 功率 |
| 2SA1727(N) | PNP | 2SA1727 N | 1000 | -500 | -400 | -400 | -1 | -100 | -10 | 56-120 | -50 | -50 | 12 | T0-252 | 功率 |
| 2SA1727(P) | PNP | 2SA1727P | 1000 | -500 | -400 | -400 | -1 | -100 | -10 | 82-180 | -50 | -50 | 12 | T0-252 | 功率 |
| 2SA1727(Q) | PNP | 2SA1727 Q | 1000 | -500 | -400 | -400 | -1 | -100 | -10 | 120-270 | -50 | -50 | 12 | T0-252 | 功率 |

数字晶体管

| 型号 | 极性 | 耐压 | 输出电流 | 耗散功率 | 特征频率 | 输入电流 | 增益 | 偏置电阻1 | 偏置电阻2 | 印字 | 封装 |
|-----------|----------|---------|---------|---------|----------|------------------------|------------------------|------------------|------------------|---------|---------|
| Type | Polarity | VCC (V) | IO (mA) | PD (mW) | fT (MHz) | II (mA)@V _G | G (min)@V _G | R1 (K Ω) | R2 (K Ω) | Marking | Package |
| DTA113TCA | PNP | -50 | -100 | 200 | 250 | -3.8 | 100 | 1 | ∞ | 91 | SOT-23 |
| DTA113ZCA | PNP | -50 | -100 | 200 | 250 | -7.2 | 33 | 1 | 10 | 11 | SOT-23 |
| DTA114ECA | PNP | -50 | -100 | 200 | 250 | -0.88 | 30 | 10 | 10 | 14 | SOT-23 |
| DTA114GCA | PNP | -50 | -100 | 200 | 250 | -7.2 | 30 | 0 | 10 | K14 | SOT-23 |
| DTA114TCA | PNP | -50 | -100 | 200 | 250 | -0.88 | 100 | 10 | ∞ | 94 | SOT-23 |
| DTA114WCA | PNP | -50 | -100 | 200 | 250 | -0.88 | 24 | 10 | 4.7 | 74 | SOT-23 |
| DTA114YCA | PNP | -50 | -100 | 200 | 250 | -0.88 | 68 | 10 | 47 | 54 | SOT-23 |
| DTA115ECA | PNP | -50 | -100 | 200 | 250 | -0.15 | 82 | 100 | 100 | 19 | SOT-23 |
| DTA115GCA | PNP | -50 | -100 | 200 | 250 | -0.88 | 82 | 0 | 100 | K19 | SOT-23 |
| DTA115TCA | PNP | -50 | -100 | 200 | 250 | -0.15 | 100 | 100 | ∞ | 99 | SOT-23 |
| DTA115UCA | PNP | -50 | -100 | 200 | 250 | -0.1 | 27 | 100 | 10 | 79 | SOT-23 |
| DTA123ECA | PNP | -50 | -100 | 200 | 250 | -3.8 | 20 | 2.2 | 2.2 | 12 | SOT-23 |
| DTA123JCA | PNP | -50 | -100 | 200 | 250 | -3.8 | 60 | 2.2 | 47 | 32 | SOT-23 |
| DTA123YCA | PNP | -50 | -100 | 200 | 250 | -3.8 | 33 | 2.2 | 10 | 52 | SOT-23 |
| DTA124ECA | PNP | -50 | -100 | 200 | 250 | -0.38 | 56 | 22 | 22 | 15 | SOT-23 |
| DTA124GCA | PNP | -50 | -100 | 200 | 250 | -0.88 | 56 | 0 | 10 | K15 | SOT-23 |
| DTA124TCA | PNP | -50 | -100 | 200 | 250 | -1.8 | 100 | 22 | ∞ | 95 | SOT-23 |
| DTA124XCA | PNP | -50 | -100 | 200 | 250 | -0.38 | 68 | 22 | 47 | 35 | SOT-23 |
| DTA125TCA | PNP | -50 | -100 | 200 | 250 | -0.33 | 100 | 200 | ∞ | 9A | SOT-23 |
| DTA143ECA | PNP | -50 | -100 | 200 | 250 | -1.8 | 20 | 4.7 | 4.7 | 13 | SOT-23 |
| DTA143TCA | PNP | -50 | -100 | 200 | 250 | -7.2 | 100 | 4.7 | ∞ | 93 | SOT-23 |
| DTA143XCA | PNP | -50 | -100 | 200 | 250 | -1.8 | 30 | 4.7 | 10 | 33 | SOT-23 |
| DTA143YCA | PNP | -50 | -100 | 200 | 250 | -1.8 | 56 | 4.7 | 22 | 53 | SOT-23 |
| DTA143ZCA | PNP | -50 | -100 | 200 | 250 | -1.8 | 60 | 4.7 | 47 | E13 | SOT-23 |
| DTA144ECA | PNP | -50 | -100 | 200 | 250 | -0.18 | 68 | 47 | 47 | 16 | SOT-23 |

数字晶体管

| 型号 | 极性 | 耐压 | 输出电流 | 耗散功率 | 特征频率 | 输入电流 | 增益 | 偏置电阻1 | 偏置电阻2 | 印字 | 封装 |
|-----------|----------|---------|---------|---------|----------|------------------------|------------------------|------------------|------------------|---------|---------|
| Type | Polarity | VCC (V) | IO (mA) | PD (mW) | fT (MHz) | II (mA)@V _G | G (min)@V _G | R1 (K Ω) | R2 (K Ω) | Marking | Package |
| DTA144GCA | PNP | -50 | -100 | 200 | 250 | -1.8 | 68 | 0 | 47 | K16 | SOT-23 |
| DTA144TCA | PNP | -50 | -100 | 200 | 250 | -0.88 | 100 | 47 | ∞ | 96 | SOT-23 |
| DTA144VCA | PNP | -50 | -100 | 200 | 250 | -0.18 | 33 | 47 | 10 | 56 | SOT-23 |
| DTA144WCA | PNP | -50 | -100 | 200 | 250 | -0.18 | 56 | 47 | 22 | 76 | SOT-23 |
| DTA214YCA | PNP | -50 | -100 | 200 | 250 | -0.88 | 68 | 10 | 47 | N14 | SOT-23 |
| DTA1D3RCA | PNP | -50 | -100 | 200 | 250 | -3.7 | 20 | 2.7 | 1 | K38 | SOT-23 |
| DTB113ECA | PNP | -50 | -500 | 200 | 250 | -7.2 | 33 | 1 | 1 | F11 | SOT-23 |
| DTB113ZCA | PNP | -50 | -500 | 200 | 250 | -7.2 | 56 | 1 | 10 | G11 | SOT-23 |
| DTB114ECA | PNP | -50 | -500 | 200 | 250 | -0.88 | 56 | 10 | 10 | F14 | SOT-23 |
| DTB114GCA | PNP | -50 | -500 | 200 | 250 | -7.2 | 56 | 0 | 10 | L14 | SOT-23 |
| DTB114TCA | PNP | -50 | -500 | 200 | 250 | -0.88 | 100 | 10 | ∞ | E94 | SOT-23 |
| DTB122JCA | PNP | -50 | -500 | 200 | 250 | -4.5 | 47 | 0.22 | 4.7 | G3C | SOT-23 |
| DTB123ECA | PNP | -50 | -500 | 200 | 250 | -3.8 | 39 | 2.2 | 2.2 | F12 | SOT-23 |
| DTB123TCA | PNP | -50 | -500 | 200 | 250 | -7.2 | 100 | 2.2 | ∞ | E92 | SOT-23 |
| DTB123YCA | PNP | -50 | -500 | 200 | 250 | -3.6 | 56 | 2.2 | 10 | F52 | SOT-23 |
| DTB133HCA | PNP | -50 | -500 | 200 | 250 | -2.4 | 56 | 3.3 | 10 | G98 | SOT-23 |
| DTB143ECA | PNP | -50 | -500 | 200 | 250 | -1.8 | 47 | 4.7 | 4.7 | F13 | SOT-23 |
| DTB143TCA | PNP | -50 | -500 | 200 | 250 | -0.88 | 100 | 4.7 | ∞ | F03 | SOT-23 |
| DTB163TCA | PNP | -50 | -500 | 200 | 250 | -1.8 | 100 | 6.8 | ∞ | E97 | SOT-23 |
| DTC113TCA | NPN | 50 | 100 | 200 | 250 | 3.8 | 100 | 1 | ∞ | 1 | SOT-23 |
| DTC113ZCA | NPN | 50 | 100 | 200 | 250 | 7.2 | 33 | 1 | 10 | E21 | SOT-23 |
| DTC114ECA | NPN | 50 | 100 | 200 | 250 | 0.88 | 30 | 10 | 10 | 24 | SOT-23 |
| DTC114GCA | NPN | 50 | 100 | 200 | 250 | 7.2 | 30 | 0 | 10 | K24 | SOT-23 |
| DTC114TCA | NPN | 50 | 100 | 200 | 250 | 0.88 | 100 | 10 | ∞ | 4 | SOT-23 |
| DTC114WCA | NPN | 50 | 100 | 200 | 250 | 0.88 | 24 | 10 | 4.7 | 84 | SOT-23 |

数字晶体管

| 型号 | 极性 | 耐压 | 输出电流 | 耗散功率 | 特征频率 | 输入电流 | 增益 | 偏置电阻1 | 偏置电阻2 | 印字 | 封装 |
|-----------|----------|---------|---------|---------|----------|------------------------|------------------------|------------------|------------------|---------|---------|
| Type | Polarity | VCC (V) | IO (mA) | PD (mW) | fT (MHz) | II (mA)@V _G | G (min)@V _G | R1 (K Ω) | R2 (K Ω) | Marking | Package |
| DTC114YCA | NPN | 50 | 100 | 200 | 250 | 0.88 | 68 | 10 | 47 | 64 | SOT-23 |
| DTC114YUA | NPN | 50 | 100 | 200 | 250 | 0.88 | 68 | 10 | 47 | 64 | SOT-323 |
| DTC115ECA | NPN | 50 | 100 | 200 | 250 | 0.15 | 82 | 100 | 100 | 29 | SOT-23 |
| DTC115GCA | NPN | 50 | 100 | 200 | 250 | 0.88 | 82 | 0 | 100 | K29 | SOT-23 |
| DTC115TCA | NPN | 50 | 100 | 200 | 250 | 0.15 | 100 | 100 | ∞ | 9 | SOT-23 |
| DTC115UCA | NPN | 50 | 100 | 200 | 250 | 0.1 | 27 | 100 | 10 | E89 | SOT-23 |
| DTC123ECA | NPN | 50 | 100 | 200 | 250 | 3.8 | 20 | 2.2 | 2.2 | 22 | SOT-23 |
| DTC123JCA | NPN | 50 | 100 | 200 | 250 | 3.8 | 80 | 2.2 | 47 | E42 | SOT-23 |
| DTC123TCA | NPN | 50 | 100 | 200 | 200 | 7.2 | 100 | 2.2 | ∞ | N03 | SOT-23 |
| DTC123YCA | NPN | 50 | 100 | 200 | 250 | 3.8 | 33 | 2.2 | 10 | 62 | SOT-23 |
| DTC124ECA | NPN | 50 | 100 | 200 | 250 | 0.38 | 56 | 22 | 22 | 25 | SOT-23 |
| DTC124GCA | NPN | 50 | 100 | 200 | 250 | 0.88 | 56 | 0 | 22 | K25 | SOT-23 |
| DTC124TCA | NPN | 50 | 100 | 200 | 250 | 1.8 | 100 | 22 | ∞ | 5 | SOT-23 |
| DTC124XCA | NPN | 50 | 100 | 200 | 250 | 0.38 | 68 | 22 | 47 | 45 | SOT-23 |
| DTC125TCA | NPN | 50 | 100 | 200 | 250 | 0.33 | 100 | 200 | ∞ | 0A | SOT-23 |
| DTC143ECA | NPN | 50 | 100 | 200 | 250 | 1.8 | 20 | 4.7 | 4.7 | 23 | SOT-23 |
| DTC143TCA | NPN | 50 | 100 | 200 | 250 | 7.2 | 100 | 4.7 | ∞ | 3 | SOT-23 |
| DTC143XCA | NPN | 50 | 100 | 200 | 250 | 1.8 | 30 | 4.7 | 10 | 43 | SOT-23 |
| DTC143XUA | NPN | 50 | 100 | 200 | 250 | 1.8 | 30 | 4.7 | 10 | 43 | SOT-323 |
| DTC143XE | NPN | 50 | 100 | 150 | 250 | 1.8 | 30 | 4.7 | 10 | 43 | SOT-523 |
| DTC143YCA | NPN | 50 | 100 | 200 | 250 | 1.8 | 56 | 4.7 | 22 | 63 | SOT-23 |
| DTC143ZCA | NPN | 50 | 100 | 200 | 250 | 1.8 | 80 | 4.7 | 47 | E23 | SOT-23 |
| DTC143ZE | NPN | 50 | 100 | 150 | 250 | 1.8 | 80 | 4.7 | 47 | E23 | SOT-523 |
| DTC144ECA | NPN | 50 | 100 | 200 | 250 | 0.18 | 68 | 47 | 47 | 26 | SOT-23 |
| DTC144EE | NPN | 50 | 100 | 150 | 250 | 0.18 | 68 | 47 | 47 | 26 | SOT-523 |

数字晶体管

| 型号 | 极性 | 耐压 | 输出电流 | 耗散功率 | 特征频率 | 输入电流 | 增益 | 偏置电阻1 | 偏置电阻2 | 印字 | 封装 |
|-----------|----------|---------|---------|---------|----------|------------------------|------------------------|------------------|------------------|---------|---------|
| Type | Polarity | VCC (V) | IO (mA) | PD (mW) | fT (MHz) | II (mA)@V _G | G (min)@V _G | R1 (K Ω) | R2 (K Ω) | Marking | Package |
| DTC144GCA | NPN | 50 | 100 | 200 | 250 | 1.8 | 68 | 0 | 47 | K26 | SOT-23 |
| DTC144TCA | NPN | 50 | 100 | 200 | 250 | 0.88 | 100 | 47 | ∞ | 6 | SOT-23 |
| DTC144VCA | NPN | 50 | 100 | 200 | 250 | 0.18 | 33 | 47 | 10 | E66 | SOT-23 |
| DTC144WCA | NPN | 50 | 100 | 200 | 250 | 0.18 | 56 | 47 | 22 | 86 | SOT-23 |
| DTC214YCA | NPN | 50 | 100 | 200 | 250 | 0.88 | 68 | 10 | 47 | N24 | SOT-23 |
| DTC1D3RCA | NPN | 50 | 100 | 200 | 250 | 3.7 | 20 | 2.7 | 1 | K4B | SOT-23 |
| DTC314TCA | NPN | 50 | 600 | 200 | 200 | 0.88 | 100 | 10 | ∞ | H04 | SOT-23 |
| DTC323TCA | NPN | 50 | 600 | 200 | 200 | 7.2 | 100 | 2.2 | ∞ | H02 | SOT-23 |
| DTC343TCA | NPN | 50 | 600 | 200 | 200 | 0.88 | 100 | 4.7 | ∞ | H03 | SOT-23 |
| DTC363TCA | NPN | 50 | 600 | 200 | 200 | 1.8 | 100 | 6.8 | ∞ | H07 | SOT-23 |
| DTD113ECA | NPN | 50 | 500 | 200 | 250 | 7.2 | 30 | 1 | 1 | F21 | SOT-23 |
| DTD113ZCA | NPN | 50 | 500 | 200 | 250 | 7.2 | 85 | 1 | 10 | G21 | SOT-23 |
| DTD114ECA | NPN | 50 | 500 | 200 | 250 | 0.88 | 56 | 10 | 10 | F24 | SOT-23 |
| DTD114GCA | NPN | 50 | 500 | 200 | 250 | 7.2 | 56 | 0 | 10 | L24 | SOT-23 |
| DTD114TCA | NPN | 50 | 500 | 200 | 250 | 0.88 | 100 | 10 | ∞ | E04 | SOT-23 |
| DTD122JCA | NPN | 50 | 500 | 200 | 250 | 4.5 | 47 | 0.22 | 4.7 | G4C | SOT-23 |
| DTD123ECA | NPN | 50 | 500 | 200 | 250 | 3.8 | 39 | 2.2 | 2.2 | F22 | SOT-23 |
| DTD123TCA | NPN | 50 | 500 | 200 | 250 | 7.2 | 100 | 2.2 | ∞ | E02 | SOT-23 |
| DTD123YCA | NPN | 50 | 500 | 200 | 250 | 3.8 | 56 | 2.2 | 10 | F62 | SOT-23 |
| DTD133HCA | NPN | 50 | 500 | 200 | 250 | 2.4 | 56 | 3.3 | 10 | G06 | SOT-23 |
| DTD143ECA | NPN | 50 | 500 | 200 | 250 | 1.8 | 47 | 4.7 | 4.7 | F23 | SOT-23 |
| DTD143TCA | NPN | 50 | 500 | 200 | 250 | 0.88 | 100 | 4.7 | ∞ | F13 | SOT-23 |
| DTD163TCA | NPN | 50 | 500 | 200 | 250 | 1.8 | 100 | 6.8 | ∞ | E07 | SOT-23 |
| MMUN2111L | PNP | -50 | -100 | 200 | 250 | -0.88 | 30 | 10 | 10 | A6A | SOT-23 |
| MMUN2112L | PNP | -50 | -100 | 200 | 250 | -0.38 | 56 | 22 | 22 | A6B | SOT-23 |

数字晶体管

| 型号 | 极性 | 耐压 | 输出电流 | 耗散功率 | 特征频率 | 输入电流 | 增益 | 偏置电阻1 | 偏置电阻2 | 印字 | 封装 |
|-----------|----------|---------|---------|---------|----------|------------------------|------------------------|------------------|------------------|---------|---------|
| Type | Polarity | VCC (V) | IO (mA) | PD (mW) | fT (MHz) | II (mA)@V _G | G (min)@V _G | R1 (K Ω) | R2 (K Ω) | Marking | Package |
| MMUN2113L | PNP | -50 | -100 | 200 | 250 | -0.18 | 68 | 47 | 47 | A6C | SOT-23 |
| MMUN2114L | PNP | -50 | -100 | 200 | 250 | -0.88 | 68 | 10 | 47 | A6D | SOT-23 |
| MMUN2115L | PNP | -50 | -100 | 200 | 250 | -0.88 | 100 | 10 | ∞ | A6E | SOT-23 |
| MMUN2116L | PNP | -50 | -100 | 200 | 250 | -7.2 | 100 | 4.7 | ∞ | A6F | SOT-23 |
| MMUN2130L | PNP | -50 | -100 | 200 | 250 | -4.3 | 3 | 1 | 1 | A6G | SOT-23 |
| MMUN2131L | PNP | -50 | -100 | 200 | 250 | -2.3 | 8 | 2.2 | 2.2 | A6H | SOT-23 |
| MMUN2132L | PNP | -50 | -100 | 200 | 250 | -1.5 | 15 | 4.7 | 4.7 | A6J | SOT-23 |
| MMUN2133L | PNP | -50 | -100 | 200 | 250 | -0.18 | 80 | 4.7 | 47 | A6K | SOT-23 |
| MMUN2134L | PNP | -50 | -100 | 200 | 250 | -0.13 | 80 | 22 | 47 | A6L | SOT-23 |
| MMUN2136L | PNP | -50 | -100 | 200 | 250 | -0.15 | 82 | 100 | 100 | A6N | SOT-23 |
| MMUN2137L | PNP | -50 | -100 | 200 | 250 | -0.18 | 56 | 47 | 22 | A6P | SOT-23 |
| MMUN2140L | PNP | -50 | -100 | 200 | 250 | -0.88 | 100 | 47 | ∞ | A6T | SOT-23 |
| MMUN2211L | NPN | 50 | 100 | 200 | 250 | 0.5 | 35 | 10 | 10 | A8A | SOT-23 |
| MMUN2212L | NPN | 50 | 100 | 200 | 250 | 0.2 | 60 | 22 | 22 | A8B | SOT-23 |
| MMUN2213L | NPN | 50 | 100 | 200 | 250 | 0.1 | 80 | 47 | 47 | A8C | SOT-23 |
| MMUN2214L | NPN | 50 | 100 | 200 | 250 | 0.2 | 80 | 10 | 47 | A8D | SOT-23 |
| MMUN2215L | NPN | 50 | 100 | 200 | 250 | 0.9 | 160 | 10 | ∞ | A8E | SOT-23 |
| MMUN2216L | NPN | 50 | 100 | 200 | 250 | 1.9 | 160 | 4.7 | ∞ | A8F | SOT-23 |
| MMUN2230L | NPN | 50 | 100 | 200 | 250 | 4.3 | 5 | 1 | 1 | A8G | SOT-23 |
| MMUN2231L | NPN | 50 | 100 | 200 | 250 | 2.3 | 15 | 2.2 | 2.2 | A8H | SOT-23 |
| MMUN2232L | NPN | 50 | 100 | 200 | 250 | 1.5 | 30 | 4.7 | 4.7 | A8J | SOT-23 |
| MMUN2233L | NPN | 50 | 100 | 200 | 250 | 0.18 | 200 | 4.7 | 47 | A8K | SOT-23 |
| MMUN2234L | NPN | 50 | 100 | 200 | 250 | 0.13 | 150 | 22 | 47 | A8L | SOT-23 |
| MMUN2235L | NPN | 50 | 100 | 200 | 250 | 0.13 | 80 | 2.2 | 47 | A8M | SOT-23 |
| MMUN2238L | NPN | 50 | 100 | 200 | 250 | 4 | 160 | 2.2 | ∞ | A8R | SOT-23 |

数字晶体管

| 型号 | 极性 | 耐压 | 输出电流 | 耗散功率 | 特征频率 | 输入电流 | 增益 | 偏置电阻1 | 偏置电阻2 | 印字 | 封装 |
|-----------|----------|---------|---------|---------|----------|------------------------|------------------------|------------------|------------------|---------|---------|
| Type | Polarity | VCC (V) | IO (mA) | PD (mW) | fT (MHz) | II (mA)@V _G | G (min)@V _G | R1 (K Ω) | R2 (K Ω) | Marking | Package |
| MMUN2241L | NPN | 50 | 100 | 200 | 250 | 0.1 | 160 | 100 | ∞ | A8U | SOT-23 |
| KRA101S | PNP | -50 | -100 | 200 | 250 | -1.8 | 30 | 4.7 | 4.7 | PA | SOT-23 |
| KRA102S | PNP | -50 | -100 | 200 | 250 | -0.88 | 30 | 10 | 10 | PB | SOT-23 |
| KRA103S | PNP | -50 | -100 | 200 | 250 | -0.38 | 56 | 22 | 22 | PC | SOT-23 |
| KRA104S | PNP | -50 | -100 | 200 | 250 | -0.18 | 68 | 47 | 47 | PD | SOT-23 |
| KRA105S | PNP | -50 | -100 | 200 | 250 | -3.6 | 80 | 2.2 | 47 | PE | SOT-23 |
| KRA106S | PNP | -50 | -100 | 200 | 250 | -1.8 | 80 | 4.7 | 47 | PF | SOT-23 |
| KRA107S | PNP | -50 | -100 | 200 | 250 | -0.88 | 68 | 10 | 47 | PH | SOT-23 |
| KRA108S | PNP | -50 | -100 | 200 | 250 | -0.36 | 68 | 22 | 47 | PI | SOT-23 |
| KRA109S | PNP | -50 | -100 | 200 | 250 | -0.18 | 56 | 47 | 22 | PJ | SOT-23 |
| KRA116S | PNP | -50 | -100 | 200 | 250 | -7.2 | 33 | 1 | 10 | P2 | SOT-23 |
| KRA117S | PNP | -50 | -100 | 200 | 250 | -3.8 | 20 | 2.2 | 2.2 | P4 | SOT-23 |
| KRA118S | PNP | -50 | -100 | 200 | 250 | -3.8 | 33 | 2.2 | 10 | P5 | SOT-23 |
| KRA119S | PNP | -50 | -100 | 200 | 250 | -1.8 | 30 | 4.7 | 10 | P6 | SOT-23 |
| KRA120S | PNP | -50 | -100 | 200 | 250 | -0.88 | 24 | 10 | 4.7 | P7 | SOT-23 |
| KRA121S | PNP | -50 | -100 | 200 | 250 | -0.16 | 33 | 47 | 10 | P8 | SOT-23 |
| KRA122S | PNP | -50 | -100 | 200 | 250 | -0.15 | 62 | 100 | 100 | P9 | SOT-23 |
| KRA221S | PNP | -50 | -500 | 200 | 250 | -7.2 | 33 | 1 | 1 | PQ | SOT-23 |
| KRA222S | PNP | -50 | -500 | 200 | 250 | -3.8 | 39 | 2.2 | 2.2 | PR | SOT-23 |
| KRA223S | PNP | -50 | -500 | 200 | 250 | -1.8 | 47 | 4.7 | 4.7 | PS | SOT-23 |
| KRA224S | PNP | -50 | -500 | 200 | 250 | -0.88 | 56 | 10 | 10 | PT | SOT-23 |
| KRA225S | PNP | -50 | -500 | 200 | 250 | -7.2 | 56 | 1 | 10 | PU | SOT-23 |
| KRA226S | PNP | -50 | -500 | 200 | 250 | -3.6 | 56 | 2.2 | 10 | PV | SOT-23 |
| KRC101S | NPN | 50 | 100 | 200 | 250 | 1.8 | 30 | 4.7 | 4.7 | NA | SOT-23 |
| KRC102S | NPN | 50 | 100 | 200 | 250 | 0.88 | 50 | 10 | 10 | NB | SOT-23 |

数字晶体管

| 型号 | 极性 | 耐压 | 输出电流 | 耗散功率 | 特征频率 | 输入电流 | 增益 | 偏置电阻1 | 偏置电阻2 | 印字 | 封装 |
|---------|----------|---------|---------|---------|----------|------------------------|------------------------|------------------|------------------|---------|---------|
| Type | Polarity | VCC (V) | IO (mA) | PD (mW) | fT (MHz) | II (mA)@V _G | G (min)@V _G | R1 (K Ω) | R2 (K Ω) | Marking | Package |
| KRC103S | NPN | 50 | 100 | 200 | 250 | 0.36 | 70 | 22 | 22 | NC | SOT-23 |
| KRC104S | NPN | 50 | 100 | 200 | 250 | 0.18 | 80 | 47 | 47 | ND | SOT-23 |
| KRC105S | NPN | 50 | 100 | 200 | 250 | 3.6 | 80 | 2.2 | 47 | NE | SOT-23 |
| KRC106S | NPN | 50 | 100 | 200 | 250 | 1.8 | 80 | 4.7 | 47 | NF | SOT-23 |
| KRC107S | NPN | 50 | 100 | 200 | 250 | 0.88 | 80 | 10 | 47 | NH | SOT-23 |
| KRC108S | NPN | 50 | 100 | 200 | 250 | 0.36 | 80 | 22 | 47 | NI | SOT-23 |
| KRC109S | NPN | 50 | 100 | 200 | 250 | 0.16 | 70 | 47 | 22 | NJ | SOT-23 |
| KRC116S | NPN | 50 | 100 | 200 | 250 | 7.2 | 33 | 1 | 10 | N2 | SOT-23 |
| KRC117S | NPN | 50 | 100 | 200 | 250 | 3.8 | 20 | 2.2 | 2.2 | N4 | SOT-23 |
| KRC118S | NPN | 50 | 100 | 200 | 250 | 3.8 | 33 | 2.2 | 10 | N5 | SOT-23 |
| KRC119S | NPN | 50 | 100 | 200 | 250 | 1.8 | 30 | 4.7 | 10 | N6 | SOT-23 |
| KRC120S | NPN | 50 | 100 | 200 | 250 | 0.88 | 24 | 10 | 4.7 | N7 | SOT-23 |
| KRC121S | NPN | 50 | 100 | 200 | 250 | 0.16 | 33 | 47 | 10 | N8 | SOT-23 |
| KRC122S | NPN | 50 | 100 | 200 | 250 | 0.15 | 62 | 100 | 100 | N9 | SOT-23 |
| KRC231S | NPN | 50 | 600 | 200 | 250 | - | 200 | 2.2 | ∞ | NW | SOT-23 |
| KRC232S | NPN | 50 | 600 | 200 | 250 | - | 200 | 5.6 | ∞ | NY | SOT-23 |
| KRC233S | NPN | 50 | 600 | 200 | 250 | - | 200 | 10 | ∞ | NZ | SOT-23 |
| KRC234S | NPN | 50 | 600 | 200 | 250 | - | 200 | 4.7 | ∞ | NNA | SOT-23 |
| KRC235S | NPN | 50 | 600 | 200 | 250 | - | 200 | 6.8 | ∞ | NNB | SOT-23 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|-----------|---------|-----|-------|---------|--------|-------|--------|--------------------|------|------|------|----------|---------|---------|-----------|
| Type | Marking | N/P | Pd(W) | Vdss(V) | Vgs(V) | Id(A) | Vth(V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FSS2300S | 2300.. | N | 0.9 | 20 | +/-10 | 4 | 0.78 | | 40 | 55 | | 220 | SOT-23 | 沟槽 | S2300S |
| FSS2300M | 2300. | N | 1 | 20 | +/-10 | 5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23 | 沟槽 | S2300M |
| FS2300M | 2300 | N | 1.25 | 20 | +/-10 | 6.8 | 0.62 | | 13.5 | 17 | 22 | 888 | SOT-23 | 沟槽 | 2300 |
| FSS2301S | A1SHB.. | P | 0.7 | -20 | +/-10 | -2.3 | -0.62 | | 90 | 128 | 185 | 327 | SOT-23 | 沟槽 | S2301S |
| FSS2301M | A1SHB | P | 0.7 | -20 | +/-10 | -3 | -0.6 | | 86 | 115 | 165 | 327 | SOT-23 | 沟槽 | S2301M |
| FSS2301LM | A1SHB. | P | 0.7 | -15 | +/-10 | -2 | -0.62 | | 82 | 105 | 140 | 327 | SOT-23 | 沟槽 | S2301L |
| FS2301M | A1 | P | 0.7 | -20 | +/-12 | -3 | -0.7 | | 58.6 | 74 | | 325 | SOT-23 | 沟槽 | SI2301 |
| FSS2302KM | 22K | N | 0.7 | 20 | +/-12 | 2.8 | 0.75 | | 60 | 80 | | 120 | SOT-23 | 沟槽ESD | DMG2302UK |
| FSS2302S | A2SHB. | N | 0.7 | 20 | +/-12 | 3 | 0.7 | | 51 | 73 | | 120 | SOT-23 | 沟槽 | S2302S |
| FSS2302M | A2SHB | N | 0.7 | 20 | +/-10 | 3.5 | 0.78 | | 40 | 55 | | 220 | SOT-23 | 沟槽 | S2302M |
| FS2302S | A2. | N | 0.9 | 20 | +/-12 | 3.8 | 0.9 | | 30 | 42 | | 260 | SOT-23 | 沟槽 | SI2302 |
| FS2302M | A2 | N | 1.2 | 20 | +/-10 | 4.3 | 0.7 | | 22 | 30 | | 260 | SOT-23 | 沟槽 | SI2302 |
| FS2302AM | A2 | N | 1.2 | 20 | +/-10 | 4.5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23 | 沟槽 | SI2302 |
| FS2303M | S3 | P | 1 | -30 | +/-20 | -2.6 | -1.6 | 77 | 125 | | | 200 | SOT-23 | 沟槽 | SI2303 |
| FS2303AM | S3 | P | 1.1 | -30 | +/-20 | -3 | -1.5 | 56 | 79 | | | 365 | SOT-23 | 沟槽 | SI2303 |
| FS2304M | S4 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23 | 沟槽 | SI2304 |
| FSS2305M | A5SHB | P | 1 | -20 | +/-10 | -3.5 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23 | 沟槽 | S2305 |
| FSS2305AM | A5SHB | P | 1.1 | -20 | +/-10 | -4 | -0.62 | | 39 | 49 | 73 | 438 | SOT-23 | 沟槽 | S2305A |
| FS2305S | A5. | P | 1.1 | -20 | +/-10 | -4.1 | -0.7 | | 33 | 42 | | 830 | SOT-23 | 沟槽 | SI2305 |
| FS2305M | A5 | P | 1.2 | -20 | +/-10 | -5.5 | -0.62 | | 29 | 35 | 45 | 1010 | SOT-23 | 沟槽 | SI2305 |
| FS2305LM | A5 | P | 1.2 | -15 | +/-12 | -5.6 | -0.7 | | 28 | 38 | | 1010 | SOT-23 | 沟槽 | SI2333 |
| FSS2306M | A6SHB | N | 1.2 | 20 | +/-10 | 5.5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23 | 沟槽 | S2306 |
| FS2306M | S6 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23 | 沟槽 | SI2306 |
| FS2307M | S7 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23 | 沟槽 | SI2307 |
| FS2307AM | S7A | P | 1 | -30 | +/-20 | -3 | -1.5 | 64 | 95 | | | 365 | SOT-23 | 沟槽 | SI2307 |
| FS2308M | S08 | N | 1 | 60 | +/-20 | 2 | 1.5 | 140 | 160 | | | 105 | SOT-23 | 沟槽 | SI2308 |
| FS2309M | S09 | P | 1.5 | -60 | +/-20 | -2 | -1.65 | 168 | 185 | | | 450 | SOT-23 | 沟槽 | SI2309 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs (mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|----------|---------|-----|--------|----------|---------|--------|---------|---------------------|------|------|------|-----------|---------|---------|----------|
| Type | Marking | N/P | Pd (W) | Vdss (V) | Vgs (V) | Id (A) | Vth (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss (pF) | Package | Feature | Ins Type |
| FS2310A | S10 | N | 1.2 | 60 | +/-20 | 3 | 1.3 | 86 | 92 | | | 410 | SOT-23 | 沟槽 | SI2310 |
| FS2310M | S10 | N | 1.2 | 60 | +/-20 | 3 | 1.3 | 86 | 92 | | | 410 | SOT-23 | 沟槽 | SI2310 |
| FS2310AM | S10 | N | 1.2 | 60 | +/-20 | 3 | 1.3 | 70 | 83 | | | 410 | SOT-23 | 沟槽 | SI2310 |
| FS2311M | A5 | P | 1.2 | -15 | +/-10 | -5.6 | -0.62 | | 25 | 32 | 44 | 1010 | SOT-23 | 沟槽 | SI2311 |
| FS2312M | A12 | N | 1.25 | 20 | +/-12 | 6.8 | 0.7 | | 16 | 18 | | 888 | SOT-23 | 沟槽 | SI2312 |
| FS2314M | A12 | N | 1.2 | 20 | +/-10 | 5.5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23 | 沟槽 | SI2314 |
| FS2315M | A5 | P | 1.2 | -15 | +/-10 | -5.6 | -0.62 | | 25 | 32 | 44 | 1010 | SOT-23 | 沟槽 | SI2315 |
| FS2316M | S4 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23 | 沟槽 | SI2316 |
| FS2318M | 2318 | N | 1.4 | 40 | +/-20 | 4 | 1.5 | 43 | 58 | | | 340 | SOT-23 | 沟槽 | SI2318 |
| FS2319M | 2319 | P | 1.2 | -40 | +/-20 | -3 | -1.5 | 69 | 90 | | | 573 | SOT-23 | 沟槽 | SI2319 |
| FS5P04M | 5P04 | P | 1.5 | -40 | +/-20 | -5 | -1.6 | 66 | 109 | | | 550 | SOT-23 | 沟槽 | 5P04 |
| FS2321M | A5SHB | P | 1 | -20 | +/-10 | -3.4 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23 | 沟槽 | SI2321 |
| FS2323M | A23E | P | 1.3 | -20 | +/-12 | -5 | -0.62 | | 30 | 36 | | 1180 | SOT-23 | 沟槽ESD | ME2323D |
| FS2324M | S24 | N | 1.3 | 100 | +/-20 | 2 | 1.8 | 200 | 215 | | | 388 | SOT-23 | 沟槽 | SI2324 |
| FS2328M | 2328 | N | 1.3 | 100 | +/-20 | 2 | 1.8 | 250 | 280 | | | 388 | SOT-23 | 沟槽 | SI2328 |
| FS2N15M | 2N15 | N | 1.3 | 150 | +/-20 | 2 | 1.5 | 330 | 370 | | | 235 | SOT-23 | 沟槽 | 2N15 |
| FS1N20M | 1N20 | N | 1.3 | 200 | +/-20 | 1 | 1.5 | 690 | 710 | | | 235 | SOT-23 | 沟槽 | 1N20 |
| FS3400S | A09T. | N | 0.9 | 30 | +/-12 | 5 | 0.83 | 26 | 28 | 36 | | 630 | SOT-23 | 沟槽 | A03400 |
| FS3400M | A09T | N | 1.2 | 30 | +/-12 | 5.6 | 0.9 | 21 | 25 | 33 | | 630 | SOT-23 | 沟槽 | A03400 |
| FS3400LM | A0L | N | 1.3 | 30 | +/-12 | 5.8 | 0.65 | 20 | 23 | 27 | | 630 | SOT-23 | 沟槽 | A03400 |
| FS3401S | A19T. | P | 0.9 | -30 | +/-12 | -4 | -0.9 | 50 | 60 | 75 | | 580 | SOT-23 | 沟槽 | A03401 |
| FS3401M | A19T | P | 1.2 | -30 | +/-12 | -4.4 | -0.9 | 46 | 52 | 64 | | 1040 | SOT-23 | 沟槽 | A03401 |
| FSS3402M | A29T. | N | 0.8 | 30 | +/-12 | 1.5 | 0.9 | 77 | 84 | 108 | | 200 | SOT-23 | 沟槽 | S3402 |
| FS3402S | R2 | N | 1 | 30 | +/-12 | 2.5 | 0.9 | 35 | 38 | 50 | | 390 | SOT-23 | 沟槽 | A03402 |
| FS3402M | A29T | N | 1.2 | 30 | +/-12 | 5.6 | 0.9 | 21 | 25 | 33 | | 630 | SOT-23 | 沟槽 | A03402 |
| FS3403M | A3 | P | 1.2 | -30 | +/-12 | -2.6 | -0.9 | 88 | 103 | 139 | | 260 | SOT-23 | 沟槽 | A03403 |
| FS3404M | A4 | N | 1.2 | 30 | +/-20 | 5.8 | 1.5 | 23 | 27 | | | 560 | SOT-23 | 沟槽 | A03404 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|-----------|---------|-----|-------|---------|--------|-------|--------|--------------------|------|------|------|----------|------------|---------|----------|
| Type | Marking | N/P | Pd(W) | Vdss(V) | Vgs(V) | Id(A) | Vth(V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FS3404AM | A4A | N | 1.3 | 30 | +/-20 | 6 | 1.6 | 19 | 25 | | | 560 | SOT-23 | 沟槽 | PMV20EN |
| FS3405M | S3 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23 | 沟槽 | A03405 |
| FS3406M | S4 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23 | 沟槽 | A03406 |
| FS3407M | A7 | P | 1.2 | -30 | +/-20 | -4.1 | -1.5 | 40 | 53 | | | 572 | SOT-23 | 沟槽 | A03407 |
| FS5P03M | 5P03 | P | 1.2 | -30 | +/-20 | -5 | -1.5 | 30 | 48 | | | 660 | SOT-23 | 沟槽 | 5P03 |
| FS3409M | S3 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23 | 沟槽 | A03409 |
| FS3413M | AD | P | 1 | -20 | +/-10 | -3.4 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23 | 沟槽 | A03413 |
| FS3414M | AE | N | 1 | 20 | +/-10 | 3 | 0.7 | | 51 | 68 | | 220 | SOT-23 | 沟槽 | A03414 |
| FS3415S | 3415 | P | 1.3 | -20 | +/-12 | -4.5 | -0.7 | | 31 | 40 | | 930 | SOT-23 | 沟槽ESD | A03485 |
| FS3415M | 3415 | P | 1.3 | -20 | +/-12 | -5 | -0.62 | | 30 | 36 | | 1180 | SOT-23 | 沟槽ESD | A03415 |
| FS3416M | AG | N | 1.3 | 20 | +/-10 | 6.5 | 0.62 | | 16 | 18 | 34 | 890 | SOT-23 | 沟槽ESD | A03416 |
| FS3418M | AK | N | 1 | 30 | +/-12 | 3.6 | 0.9 | 39 | 44 | 66 | | 390 | SOT-23 | 沟槽 | A03418 |
| FS3419M | AL | P | 1 | -20 | +/-12 | -2.2 | -0.6 | 71 | 85 | 112 | 168 | 380 | SOT-23 | 沟槽ESD | A03419 |
| FS3420S | AN | N | 1.2 | 20 | +/-10 | 5.5 | 0.62 | 18 | 19.5 | 25 | 33 | 418 | SOT-23 | 沟槽 | A03420 |
| FS3420M | AN | N | 1.4 | 20 | +/-10 | 6.5 | 0.65 | 14 | 18 | 22 | | 888 | SOT-23 | 沟槽 | A03420 |
| FS3421M | S3 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23 | 沟槽 | A03421 |
| FS3422M | AR | N | 1.2 | 60 | +/-12 | 3 | 1.3 | | 80 | 150 | | 410 | SOT-23 | 沟槽 | A03422 |
| FS3423M | AS | P | 0.9 | -20 | +/-12 | -2 | -0.8 | 76 | 94 | 128 | | 380 | SOT-23 | 沟槽ESD | A03423 |
| FSS3423M | 3423 | P | 0.7 | -20 | +/-12 | -3 | -0.7 | | 58.6 | 74 | | 325 | SOT-23 | 沟槽 | S3423 |
| FS3424M | AT | N | 1 | 30 | +/-12 | 3.6 | 0.9 | 39 | 44 | 66 | | 390 | SOT-23 | 沟槽 | A03424 |
| FS3434M | Y4 | N | 1.4 | 30 | +/-12 | 4 | 1 | 42 | 47 | 59 | | 245 | SOT-23 | 沟槽ESD | A03434 |
| FS3435M | B5 | P | 1 | -20 | +/-10 | -3.3 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23 | 沟槽 | A03435 |
| FS3134K | 34KA | N | 0.4 | 20 | +/-12 | 0.5 | 0.75 | | 220 | 290 | 420 | 33 | SOT-23 | 沟槽ESD | 3134KA |
| FS3134KD | 34KA | N | 0.2 | 20 | +/-10 | 0.7 | 0.7 | | 220 | 280 | | 43.6 | DFN1006-3L | 沟槽ESD | 3134KD |
| FS3134KT5 | 34K | N | 0.2 | 20 | +/-10 | 0.8 | 0.65 | | 130 | 200 | | 48 | SOT-523 | 沟槽ESD | 3134KT |
| FS3134KT | 2* | N | 0.2 | 20 | +/-10 | 0.75 | 0.7 | | 270 | 320 | 390 | 79 | SOT-723 | 沟槽ESD | 3134KT |
| FS3134KT7 | KF | N | 0.2 | 20 | +/-10 | 0.8 | 0.6 | | 130 | 200 | | 48 | SOT-723 | 沟槽ESD | 3134KT |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|------------|---------|-----|--------------------|----------------------|---------------------|--------------------|---------------------|--------------------|-------|------|------|----------|------------|---------|-----------|
| Type | Marking | N/P | P _D (W) | V _{DSS} (V) | V _{GS} (V) | I _D (A) | V _{th} (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FS3144KT7 | KM | N | 0.2 | 30 | +/-12 | 0.7 | 0.95 | | 350 | 450 | | | SOT-723 | 沟槽ESD | 3144KT |
| FS3139KT5 | 39K | P | 0.2 | -20 | +/-10 | -0.66 | -0.7 | | 346 | 450 | | 60 | SOT-523 | 沟槽ESD | 3139KT |
| FS3139KT7 | KD/2H | P | 0.2 | -20 | +/-12 | -0.66 | -0.45 | | 530 | 750 | | 33 | SOT-723 | 沟槽ESD | 3139KT |
| FS2301W | 2301 | P | 0.35 | -20 | +/-8 | -2.1 | -0.6 | | 90 | 110 | | 405 | SOT-323 | 沟槽 | 2301W |
| FS2301T | 2301 | P | 0.35 | -20 | +/-8 | -2.1 | -0.6 | | 90 | 110 | | 405 | SOT-523 | 沟槽 | 2301T |
| FS2302W | S2 | N | 0.35 | 20 | +/-8 | 2.1 | 0.9 | | 45 | 70 | | 300 | SOT-323 | 沟槽 | 2302W |
| FS2302T | 2302 | N | 0.35 | 20 | +/-8 | 2.1 | 0.8 | | 45 | 70 | | 120 | SOT-523 | 沟槽 | 2302T |
| BSS84 | PD9 | P | 0.23 | -60 | +/-20 | -0.17 | -1.4 | 3300 | 3500 | | | 43 | SOT-23 | 沟槽 | BSS84 |
| BSS84K | PD9K | P | 0.23 | -60 | +/-20 | -0.17 | -1.6 | 3600 | 4400 | | | 43 | SOT-23 | 沟槽 | BSS84 |
| BSS123 | SA | N | 0.35 | 100 | +/-20 | 0.2 | 1.8 | 3000 | 3500 | | | 32 | SOT-23 | 沟槽 | BSS123 |
| BSS123K | SAK | N | 0.35 | 100 | +/-20 | 0.2 | 1.5 | 5000 | 5300 | | | 38 | SOT-23 | 沟槽ESD | BSS123K |
| BSS138 | SS | N | 0.35 | 50 | +/-20 | 0.34 | 1.2 | 1100 | 1200 | | | 28.5 | SOT-23 | 沟槽 | BSS138 |
| BSS138K | 138K | N | 0.35 | 50 | +/-20 | 0.22 | 1.1 | 1000 | 1300 | | | 30 | SOT-23 | 沟槽ESD | BSS138K |
| BSS138W | SS | N | 0.3 | 50 | +/-20 | 0.2 | 1 | 3500 | | | | 30 | SOT-323 | 沟槽 | BSS138W |
| 2N7002 | 7002 | N | 0.35 | 60 | +/-20 | 0.34 | 1.5 | 1200 | 1300 | | | 27.5 | SOT-23 | 沟槽 | 2N7002 |
| 2N7002K | 72K | N | 0.35 | 60 | +/-20 | 0.34 | 1.4 | 1300 | 1400 | | | 21 | SOT-23 | 沟槽ESD | 2N7002K |
| 2N7002KCQ | 72KC. | N | 0.3 | 60 | +/-20 | 0.3 | 1.5 | 1900 | 2000 | | | 27 | SOT-23 | 车规 | 2N7002KCQ |
| 2N7002KW | 72K | N | 0.2 | 60 | +/-20 | 0.34 | 1.3 | 900 | 1100 | | | 40 | SOT-323 | 沟槽ESD | 2N7002K |
| 2N7002KT | | N | 0.15 | 60 | +/-20 | 0.34 | 1.3 | 900 | 1100 | | | 40 | SOT-523 | 沟槽ESD | 2N7002K |
| 2N7002KN3R | 72 | N | 0.15 | 60 | +/-20 | 0.2 | 1.5 | 2000 | 2500 | | | 17 | DFN1006-3B | 沟槽ESD | 2N7002K |
| 2SK3018 | KN | N | 0.83 | 30 | +/-20 | 0.5 | 1.1 | 380 | 530 | | | 28 | SOT-23 | 沟槽ESD | 2SK3018 |
| 2SK3018W | KN | N | 0.2 | 30 | +/-20 | 0.5 | 1.3 | 8000 | 13000 | | | 13 | SOT-323 | 沟槽ESD | 2SK3018W |
| FS2015 | 2015 | P | 0.7 | -20 | +/-10 | -2 | -0.62 | | 90 | 115 | 165 | 327 | SOT-23 | 沟槽 | WPM2015 |
| FS2016 | 2016 | N | 0.7 | 20 | +/-10 | 2.5 | 0.75 | | 45 | 58 | | 120 | SOT-23 | 沟槽 | WNM2016 |
| FSS6402P | S6402 | P | 0.7 | -20 | +/-10 | -2 | -0.62 | | 90 | 115 | 165 | 327 | SOT-23 | 沟槽 | S6402 |
| FS6402P | 6402P | P | 1 | -20 | +/-10 | -3.3 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23 | 沟槽 | IRLML6402 |
| FS3N10M | 3N10 | N | 1.4 | 100 | +/-20 | 3.3 | 1.65 | 90 | 120 | | | 210 | SOT-23 | 屏蔽栅 | 3N10 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|----------|---------|-----|-------|---------|--------|-------|--------|--------------------|------|------|------|----------|-----------|---------|----------|
| Type | Marking | N/P | Pd(W) | Vdss(V) | Vgs(V) | Id(A) | Vth(V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FS5N10A | MA6 | N | 1.4 | 100 | +/-20 | 5 | 1.6 | 86 | 113 | | | 210 | SOT-23 | 屏蔽栅 | 5N10 |
| FS1P10M | 1P10 | P | 1 | -100 | +/-20 | -1 | -1.7 | 440 | 480 | | | 500 | SOT-23 | 沟槽 | 1P10 |
| FSS2300 | 2300. | N | 1.2 | 20 | +/-10 | 5.5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23-3L | 沟槽 | S2300 |
| FSS2301 | A1SHB | P | 0.7 | -20 | +/-10 | -3 | -0.6 | | 81 | 109 | 152 | 327 | SOT-23-3L | 沟槽 | S2301 |
| FSS2301A | 2301 | P | 0.7 | -23 | +/-12 | -3 | -0.7 | | 65 | 81 | | 325 | SOT-23-3L | 沟槽 | AP2301 |
| FS2300 | 2300 | N | 1.25 | 20 | +/-10 | 6.8 | 0.62 | | 13.5 | 17 | 22 | 888 | SOT-23-3L | 沟槽 | 2300 |
| FS2301 | A1 | P | 0.9 | -20 | +/-12 | -3.5 | -0.75 | | 64 | 87 | | 325 | SOT-23-3L | 沟槽 | SI2301 |
| FSS2302 | A2SHB | N | 0.9 | 20 | +/-10 | 3.5 | 0.78 | | 40 | 55 | | 220 | SOT-23-3L | 沟槽 | S2302 |
| FSS2302A | 2302 | N | 0.9 | 20 | +/-12 | 3.6 | 0.7 | | 39 | 52 | | 220 | SOT-23-3L | 沟槽 | S2302 |
| FS2302 | A2 | N | 1.2 | 20 | +/-10 | 4.3 | 0.7 | | 21 | 29 | | 260 | SOT-23-3L | 沟槽 | SI2302 |
| FS2302A | A2 | N | 1.2 | 20 | +/-10 | 5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23-3L | 沟槽 | SI2302 |
| FS2303 | S3 | P | 1.1 | -30 | +/-20 | -3 | -1.5 | 56 | 79 | | | 365 | SOT-23-3L | 沟槽 | SI2303 |
| FS2304 | S4 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23-3L | 沟槽 | SI2304 |
| FSS2305 | A5SHB | P | 1 | -20 | +/-10 | -3.5 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23-3L | 沟槽 | S2305 |
| FS2305 | A5 | P | 1.2 | -20 | +/-10 | -5.5 | -0.62 | | 29 | 35 | 45 | 1010 | SOT-23-3L | 沟槽 | SI2305 |
| FS2305L | A5 | P | 1.2 | -15 | +/-10 | -5.6 | -0.62 | | 25 | 32 | 44 | 1010 | SOT-23-3L | 沟槽 | SI2333 |
| FSS2306 | A6SHB | N | 1.2 | 20 | +/-10 | 5.5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23-3L | 沟槽 | S2306 |
| FS2306 | S6 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23-3L | 沟槽 | SI2306 |
| FS2307 | S7 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23-3L | 沟槽 | SI2307 |
| FS2308 | S08 | N | 1 | 60 | +/-20 | 2 | 1.5 | 140 | 160 | | | 105 | SOT-23-3L | 沟槽 | SI2308 |
| FS2309 | S09 | P | 1.5 | -60 | +/-20 | -2 | -1.65 | 168 | 185 | | | 450 | SOT-23-3L | 沟槽 | SI2309 |
| FS2310 | S10 | N | 1.2 | 60 | +/-20 | 3 | 1.3 | 86 | 92 | | | 410 | SOT-23-3L | 沟槽 | SI2310 |
| FS2311 | A5 | P | 1.2 | -15 | +/-10 | -5.6 | -0.62 | | 25 | 32 | 44 | 1010 | SOT-23-3L | 沟槽 | SI2311 |
| FS2312 | A12 | N | 1.25 | 20 | +/-12 | 6.8 | 0.7 | | 16 | 18 | | 888 | SOT-23-3L | 沟槽 | SI2312 |
| FS2314 | A12 | N | 1.2 | 20 | +/-10 | 5.5 | 0.62 | | 19.5 | 25 | 33 | 418 | SOT-23-3L | 沟槽 | SI2314 |
| FS2315 | A5 | P | 1.2 | -15 | +/-10 | -5.6 | -0.62 | | 25 | 32 | 44 | 1010 | SOT-23-3L | 沟槽 | SI2315 |
| FS2316 | S4 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23-3L | 沟槽 | SI2316 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|----------|---------|-----|-------|---------|--------|-------|--------|--------------------|------|------|------|----------|-----------|---------|----------|
| Type | Marking | N/P | Pd(W) | Vdss(V) | Vgs(V) | Id(A) | Vth(V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FS2318 | 2318 | N | 1.4 | 40 | +/-20 | 4 | 1.5 | 43 | 58 | | | 340 | SOT-23-3L | 沟槽 | SI2318 |
| FS2319 | 2319 | P | 1.2 | -40 | +/-20 | -3 | -1.5 | 69 | 90 | | | 573 | SOT-23-3L | 沟槽 | SI2319 |
| FS2321 | A5SHB | P | 1 | -20 | +/-10 | -3.4 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23-3L | 沟槽 | SI2321 |
| FS2324 | S24 | N | 1.3 | 100 | +/-20 | 2 | 1.8 | 200 | 215 | | | 388 | SOT-23-3L | 沟槽 | SI2324 |
| FS2328 | 2328 | N | 1.3 | 100 | +/-20 | 2 | 1.8 | 250 | 280 | | | 388 | SOT-23-3L | 沟槽 | SI2328 |
| FSS3400 | 3400 | N | 1 | 30 | +/-12 | 4 | 1 | 40 | 43 | 53 | | 630 | SOT-23-3L | 沟槽 | S3400 |
| FSS3400B | 3400 | N | 1 | 30 | +/-12 | 5 | 0.83 | 26 | 28 | 36 | | 630 | SOT-23-3L | 沟槽 | A03400 |
| FS3400 | AOLA | N | 1.4 | 30 | +/-12 | 5.8 | 0.9 | 21 | 25 | 33 | | 630 | SOT-23-3L | 沟槽 | A03400 |
| FS3400A | XOFS** | N | 1.4 | 30 | +/-12 | 6.2 | 0.95 | 20 | 23 | 30 | | 630 | SOT-23-3L | 沟槽 | A03400A |
| FSS3401 | .A19T | P | 0.9 | -30 | +/-12 | -4.2 | -0.9 | 48 | 54 | 66 | | 580 | SOT-23-3L | 沟槽 | S3401 |
| FS3401 | A1LA | P | 1.2 | -30 | +/-12 | -4.4 | -0.9 | 46 | 52 | 64 | | 1040 | SOT-23-3L | 沟槽 | A03401 |
| FS3401A | X1FS** | P | 1.2 | -30 | +/-12 | -4.4 | -0.9 | 46 | 52 | 64 | | 1040 | SOT-23-3L | 沟槽 | A03401A |
| FS3402 | A2LA | N | 1.4 | 30 | +/-12 | 5.8 | 0.9 | 21 | 25 | 33 | | 630 | SOT-23-3L | 沟槽 | A03402 |
| FS3403 | A3 | P | 1.2 | -30 | +/-12 | -2.6 | -0.9 | 88 | 103 | 139 | | 260 | SOT-23-3L | 沟槽 | A03403 |
| FS3404 | A4LA | N | 1.2 | 30 | +/-20 | 5.8 | 1.5 | 23 | 27 | | | 560 | SOT-23-3L | 沟槽 | A03404 |
| FS3404A | A4A | N | 1.4 | 30 | +/-20 | 7 | 1.6 | 17 | 21 | | | 560 | SOT-23-3L | 沟槽 | PMV20EN |
| FS3405 | S3 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23-3L | 沟槽 | A03405 |
| FS3406 | S4 | N | 1 | 30 | +/-20 | 3.6 | 1.5 | 26 | 39 | | | 315 | SOT-23-3L | 沟槽 | A03406 |
| FS3407 | X7XB** | P | 1.2 | -30 | +/-20 | -4.2 | -1.5 | 40 | 53 | | | 572 | SOT-23-3L | 沟槽 | A03407 |
| FS3409 | S3 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23-3L | 沟槽 | A03409 |
| FS3413 | AD | P | 1 | -20 | +/-10 | -3.4 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23-3L | 沟槽 | A03413 |
| FS3415 | AFHV** | P | 1.3 | -20 | +/-12 | -5 | -0.62 | | 30 | 36 | | 1180 | SOT-23-3L | 沟槽ESD | A03415 |
| FS3415A | AFLV** | P | 1.3 | -20 | +/-10 | -5.5 | -0.7 | | 27 | 31 | | 1180 | SOT-23-3L | 沟槽ESD | A03415A |
| FS3416 | AG | N | 1.3 | 20 | +/-10 | 6.5 | 0.62 | | 16 | 18 | 34 | 890 | SOT-23-3L | 沟槽ESD | A03416 |
| FS3418 | AK | N | 1 | 30 | +/-12 | 3.6 | 0.9 | 39 | 44 | 66 | | 390 | SOT-23-3L | 沟槽 | A03418 |
| FS3419 | AL | P | 1 | -20 | +/-12 | -2.2 | -0.6 | 71 | 85 | 112 | 168 | 380 | SOT-23-3L | 沟槽ESD | A03419 |
| FS3420 | AN | N | 1.5 | 20 | +/-10 | 6.8 | 0.65 | 14 | 18 | 22 | | 888 | SOT-23-3L | 沟槽 | A03420 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs (mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|-----------|---------|-----|--------------------|----------------------|---------------------|--------------------|---------------------|---------------------|------|------|------|-----------|-----------|---------|----------|
| Type | Marking | N/P | P _D (W) | V _{DSS} (V) | V _{GS} (V) | I _D (A) | V _{th} (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss (pF) | Package | Feature | Ins Type |
| FS3421 | S3 | P | 1 | -30 | +/-20 | -2.6 | -1.9 | 77 | 125 | | | 200 | SOT-23-3L | 沟槽 | A03421 |
| FS3422 | AR | N | 1.2 | 60 | +/-12 | 3 | 1.3 | | 80 | 150 | | 410 | SOT-23-3L | 沟槽 | A03422 |
| FS3423 | AS | P | 0.9 | -20 | +/-12 | -2 | -0.8 | 76 | 94 | 128 | | 380 | SOT-23-3L | 沟槽ESD | A03423 |
| FS3424 | AT | N | 1 | 30 | +/-12 | 3.6 | 0.9 | 39 | 44 | 66 | | 390 | SOT-23-3L | 沟槽 | A03424 |
| FS3434 | Y4 | N | 1.4 | 30 | +/-12 | 4 | 1 | 42 | 47 | 59 | | 245 | SOT-23-3L | 沟槽ESD | A03434 |
| FS3435 | 3435 | P | 1 | -20 | +/-10 | -3.4 | -0.62 | | 49 | 59 | 79 | 438 | SOT-23-3L | 沟槽 | A03435 |
| FS3442 | 3442 | N | 1.3 | 100 | +/-20 | 2 | 1.8 | 250 | 280 | | | 388 | SOT-23-3L | 沟槽 | A03442 |
| FS3N15L | 3N15 | N | 1.5 | 150 | +/-20 | 3 | 1.5 | 330 | 370 | | | 235 | SOT-23-3L | 沟槽 | 3N15 |
| FS1N20 | 1N20 | N | 1.5 | 200 | +/-20 | 1 | 1.5 | 690 | 710 | | | 235 | SOT-23-3L | 沟槽 | 1N20 |
| FS6N04 | 6N04 | N | 1.4 | 40 | +/-20 | 6 | 1.5 | 30 | 40 | | | 536 | SOT-23-3L | 沟槽 | 6N04 |
| FS7N04 | 7N04 | N | 1.4 | 40 | +/-20 | 7 | 1.5 | 13 | 16 | | | 1060 | SOT-23-3L | 沟槽 | 7N04 |
| FS3N06 | 3N06 | N | 1.2 | 60 | +/-20 | 3 | 1.3 | 68 | 80 | | | 410 | SOT-23-3L | 沟槽 | 3N06 |
| FS6003 | 6003 | N | 1.2 | 60 | +/-20 | 3 | 1.3 | 68 | 80 | | | 410 | SOT-23-3L | 沟槽 | 6003 |
| FS4N06 | 4N06 | N | 1.2 | 60 | +/-20 | 4 | 1.6 | 45 | 55 | | | 730 | SOT-23-3L | 沟槽 | 4N06 |
| FSS6005AN | 6005 | N | 1.3 | 60 | +/-20 | 4.5 | 1.6 | 33 | 40 | | | 979 | SOT-23-3L | 沟槽 | 6005 |
| FS5N06 | 5N06 | N | 1.4 | 60 | +/-20 | 5 | 1.3 | 51 | 62 | | | 730 | SOT-23-3L | 沟槽 | 5N06 |
| FS4N10 | 4N10 | N | 1.5 | 100 | +/-20 | 4 | 1.65 | 86 | 113 | | | 210 | SOT-23-3L | 屏蔽栅 | 4N10 |
| FS8N02 | 8N02 | N | 1.5 | 20 | +/-12 | 8 | 0.75 | | 11 | 14 | | 1100 | SOT-23-3L | 沟槽 | 8N02 |
| FS12N02 | 12N02 | N | 1.5 | 20 | +/-12 | 12 | 0.7 | | 7 | 8 | | 1650 | SOT-23-3L | 沟槽 | 12N02 |
| FS6P02 | 6P02 | P | 1.4 | -20 | +/-12 | -6 | -0.65 | | 19 | 22 | | 1100 | SOT-23-3L | 沟槽 | 6P02 |
| FS7P02L | 7P02L | P | 1.4 | -16 | +/-12 | -7 | -0.65 | | 18 | 25 | | 1100 | SOT-23-3L | 沟槽 | 7P02L |
| FS7P02 | 7P02 | P | 1.4 | -20 | +/-12 | -7 | -0.65 | | 16 | 22 | | 1500 | SOT-23-3L | 沟槽 | 7P02 |
| FS6P03 | 6P03 | P | 1.9 | -30 | +/-20 | -6 | -1.5 | 28 | 38 | | | 920 | SOT-23-3L | 沟槽 | 6P03 |
| FS7P03 | 7P03 | P | 1.9 | -30 | +/-20 | -7 | -1.5 | 18 | 22 | | | 1500 | SOT-23-3L | 沟槽 | 7P03 |
| FS8N03 | 8N03 | N | 1.5 | 30 | +/-20 | 8 | 1.5 | 13 | 20 | | | 750 | SOT-23-3L | 沟槽 | 8N03 |
| FS5P04 | 5P04 | P | 1.5 | -40 | +/-20 | -5 | -1.6 | 66 | 109 | | | 550 | SOT-23-3L | 沟槽 | 5P04 |
| FS6P04 | 6P04 | P | 1.5 | -40 | +/-20 | -6 | -1.7 | 35 | 45 | | | 1250 | SOT-23-3L | 沟槽 | 6P04 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|----------|---------|-----|-------|---------|--------|-------|--------|--------------------|------|------|------|----------|-----------|---------|-----------|
| Type | Marking | N/P | Pd(W) | Vdss(V) | Vgs(V) | Id(A) | Vth(V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FS4P06 | 4P06 | P | 1.5 | -60 | +/-20 | -4 | -1.8 | 82 | 100 | | | 930 | SOT-23-3L | 沟槽 | 4P06 |
| FS5P06 | 5P06 | P | 1.5 | -60 | +/-20 | -5 | -1.5 | 55 | 65 | | | 1108 | SOT-23-3L | 沟槽 | 5P06 |
| FS3P10 | 3P10 | P | 1.5 | -100 | +/-20 | -3 | -1.8 | 310 | 380 | | | 970 | SOT-23-3L | 沟槽 | 3P10 |
| FS3N15 | FS3N15 | N | 1.5 | 300 | +/-20 | 0.5 | 3 | 2710 | 2770 | | | 110 | SOT-23-3L | VDMOS | 05N30 |
| FS05N30 | 05N30 | N | 1.5 | 300 | +/-30 | 0.5 | 3 | 2710 | 2770 | | | 110 | SOT-23-3L | VDMOS | 05N30 |
| FS3440 | 3440 | N | 1.5 | 150 | +/-20 | 2 | 1.5 | 330 | 370 | | | 235 | SOT-23-6L | 沟槽 | SI3440 |
| FSL2305 | 2305 | P | 1.2 | -20 | +/-10 | -5.5 | -0.62 | | 29 | 35 | 45 | 1010 | SOT-23-6L | 沟槽 | L2305 |
| FS3483 | 3483 | P | 1.2 | -30 | +/-20 | -4.1 | -1.5 | 40 | 53 | | | 572 | SOT-23-6L | 沟槽 | SI3483 |
| FSL3407 | R7 | P | 1.2 | -30 | +/-20 | -4.1 | -1.5 | 40 | 53 | | | 572 | SOT-23-6L | 沟槽 | L3407 |
| FS6400 | 6400 | N | 1.2 | 30 | +/-12 | 5.6 | 0.9 | 21 | 25 | 33 | | 630 | SOT-23-6L | 沟槽 | A06400 |
| FS6401 | 6401 | P | 1.2 | -30 | +/-12 | -4.4 | -0.9 | 46 | 52 | 64 | | 1040 | SOT-23-6L | 沟槽 | A06401 |
| FS6402 | 6402 | N | 1.2 | 30 | +/-20 | 5.6 | 1.5 | 23 | 27 | | | 560 | SOT-23-6L | 沟槽 | A06402 |
| FS6402A | 6402A | N | 1.2 | 30 | +/-20 | 5.6 | 1.5 | 15 | 21 | | | 560 | SOT-23-6L | 沟槽 | A06402 |
| FS6403 | 6403 | P | 1.9 | -30 | +/-20 | -6 | -1.5 | 27 | 38 | | | 920 | SOT-23-6L | 沟槽 | A06403 |
| FS6404 | 6404 | N | 1.3 | 20 | +/-10 | 6.5 | 0.62 | | 16 | 18 | 34 | 890 | SOT-23-6L | 沟槽ESD | A06404 |
| FS6405 | 6405 | P | 1.2 | -30 | +/-20 | -5 | -1.7 | 30 | 46 | | | 660 | SOT-23-6L | 沟槽 | A06405 |
| FS6415 | 6415 | P | 1.3 | -20 | +/-12 | -5.6 | -0.62 | | 31 | 41 | | 1180 | SOT-23-6L | 沟槽ESD | A06415 |
| FS6420 | 6420 | N | 1.2 | 60 | +/-20 | 3 | 1.3 | 86 | 92 | | | 410 | SOT-23-6L | 沟槽 | A06420 |
| FS6420A | 6420A | N | 1.2 | 60 | +/-20 | 3 | 1.35 | 62 | 70 | | | 410 | SOT-23-6L | 沟槽 | A06420A |
| FS6005AN | 6005AN | N | 2 | 60 | +/-20 | 5 | 1.6 | 30 | 38 | | | 1018 | SOT-23-6L | 沟槽 | NCE6005AN |
| FSL4P06 | 4P06 | P | 1.5 | -60 | +/-20 | -4 | -1.8 | 82 | 100 | | | 930 | SOT-23-6L | 沟槽 | L4P06 |
| FSL4N10 | .4N10 | N | 1.5 | 100 | +/-20 | 4 | 1.65 | 88 | 118 | | | 210 | SOT-23-6L | 屏蔽栅 | 4N10 |
| FSL2N20 | .2N20 | N | 1.5 | 200 | +/-20 | 2 | 2 | 570 | 750 | | | 235 | SOT-23-6L | 屏蔽栅 | 2N20 |
| FS6602 | 6602 | N+P | 1 | 30 | +/-20 | 3.6 | 1.5 | 40 | 50 | | | 314 | SOT-23-6L | 互补 | A06602 |
| | | | 1.1 | -30 | +/-20 | -3 | -1.5 | 56 | 79 | | | 365 | | | |
| FS6604 | 6604 | N+P | 1.1 | 20 | +/-10 | 3 | 0.7 | | 60 | 80 | | 220 | SOT-23-6L | 互补 | A06604 |
| | | | 1 | -20 | +/-10 | -2.3 | -0.6 | | 80 | 110 | | 325 | | | |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|-----------|---------|-------|-------|---------|--------|-------|--------|--------------------|------|------|------|----------|-----------|---------|-----------|
| Type | Marking | N/P | Pd(W) | Vdss(V) | Vgs(V) | Id(A) | Vth(V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FSL8PN02 | 8PN02 | N+P | 1.5 | 20 | +/-10 | 6.8 | 0.8 | | 28 | 36 | | 340 | SOT-23-6L | 互补 | L8PN02 |
| | | | 1.5 | -20 | +/-10 | -8 | -0.62 | | 28 | 35 | | 1010 | | | |
| FSL3PN06 | 3PN06 | N+P | 1.5 | 60 | +/-20 | 3 | 1.3 | | 68 | 80 | | 410 | SOT-23-6L | 互补 | L3PN06 |
| | | | 1.5 | -60 | +/-20 | -2 | -1.65 | | 168 | 185 | | 450 | | | |
| FS6604B | 6604B | 2N+2P | 0.7 | 20 | +/-10 | 3 | 0.78 | | 40 | 55 | | 220 | SOT-23-6L | 半桥 | NP6604 |
| | | | 0.7 | -20 | +/-10 | -2 | -0.62 | | 90 | 115 | | 327 | | | |
| FS6800 | 6800 | N+N | 1.2 | 30 | +/-12 | 3.4 | 1 | 46 | 53 | 65 | | 235 | SOT-23-6L | 双沟槽 | A06800 |
| FS6800A | 6800A | N+N | 1.2 | 30 | +/-12 | 5 | 0.85 | 24 | 27 | 35 | | 630 | SOT-23-6L | 双沟槽 | A06800 |
| FSL1206 | 1206 | P+P | 0.4 | -12 | +/-10 | -6 | -0.7 | | 30 | 40 | 60 | 740 | SOT-23-6L | 双沟槽 | L1206 |
| FSL2301 | S1 | P+P | 0.4 | -20 | +/-10 | -2.3 | -0.7 | | 58 | 80 | 120 | 385 | SOT-23-6L | 双沟槽 | L2301 |
| FSL2301A | S1A | P+P | 1.2 | -20 | +/-10 | -3.7 | -0.7 | | 42 | 55 | 86 | 438 | SOT-23-6L | 双沟槽 | L2301A |
| FS6801 | 6801 | P+P | 1 | -30 | +/-20 | -3 | -1.6 | 77 | 125 | | | 200 | SOT-23-6L | 双沟槽 | A06801 |
| FS6801A | 6801A | P+P | 1.2 | -30 | +/-12 | -4.4 | -1.6 | 41 | 50 | 68 | | 580 | SOT-23-6L | 双沟槽 | A06801 |
| FS6802 | 6802 | N+N | 1 | 30 | +/-20 | 4.5 | 1.5 | 29 | 45 | | | 314 | SOT-23-6L | 双沟槽 | A06802 |
| FS6808 | 6808 | N+N | 1.2 | 20 | +/-10 | 6 | 0.62 | | 23 | 30 | | 418 | SOT-23-6L | 双沟槽 | A06808 |
| FSS6802 | 6802. | N+N | 0.8 | 20 | +/-12 | 3.5 | 0.78 | | 40 | 55 | | 220 | SOT-23-6L | 双沟槽 | S6802 |
| FSS8205 | 8205 | N+N | 0.7 | 20 | +/-10 | 3 | 0.7 | | 51 | 73 | | 120 | SOT-23-6L | 共漏双 | S8205 |
| FS8205 | 8205 | N+N | 1.5 | 20 | +/-12 | 5 | 0.65 | | 28 | 36 | | 340 | SOT-23-6L | 共漏双 | 8205 |
| FS8205A | 8205 | N+N | 1.5 | 20 | +/-12 | 6 | 0.78 | | 19 | 25 | 38 | 418 | SOT-23-6L | 共漏双 | 8205A |
| FS2007N | 2007N | N+N | 1.5 | 20 | +/-12 | 6.5 | 0.65 | | 16 | 20 | | 418 | SOT-23-6L | 共漏双 | 8205D |
| FSL8810 | 8810 | N+N | 1.5 | 20 | +/-12 | 7 | 0.65 | | 12 | 16 | 22 | 1300 | SOT-23-6L | 双ESD | A08810 |
| DMN2400UV | TV | N+N | 0.3 | 20 | +/-8 | 0.8 | 0.6 | | 200 | 235 | 295 | 38 | SOT-563 | 双ESD | DMN2400UV |
| FS4264 | 4264 | N | 3.5 | 60 | +/-20 | 10 | 1.9 | 15 | 18 | | | 1370 | SOP-8 | 沟槽 | A04264 |
| FS4402A | 4402 | N | 2.5 | 20 | +/-12 | 25 | 0.75 | | 3.5 | 4.2 | | 5300 | SOP-8 | 沟槽 | A04402 |
| FS4406 | 4406 | N | 3 | 30 | +/-20 | 15 | 1.9 | 11 | 14 | | | 2470 | SOP-8 | 沟槽 | A04406 |
| FS4406A | 4406A | N | 3 | 30 | +/-20 | 15 | 1.9 | 8.5 | 14 | | | 2470 | SOP-8 | 沟槽 | A04406A |
| FS4407 | 4407 | P | 3 | -30 | +/-20 | -13 | -1.4 | 12 | 15 | | | 3050 | SOP-8 | 沟槽 | A04407 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs (mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|---------|---------|-----|--------|----------|---------|--------|---------|---------------------|------|------|------|-----------|---------|---------|----------|
| Type | Marking | N/P | Pd (W) | Vdss (V) | Vgs (V) | Id (A) | Vth (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss (pF) | Package | Feature | Ins Type |
| FS4407A | 4407A | P | 3 | -30 | +/-20 | -13 | -1.4 | 9 | 13 | | | 3050 | SOP-8 | 沟槽 | A04407A |
| FS4409 | 4409 | P | 3 | -30 | +/-20 | -14 | -1.3 | 8.5 | 10 | | | 3887 | SOP-8 | 沟槽 | A04409 |
| FS4409A | 4409 | P | 3 | -30 | +/-20 | -15 | -1.3 | 6.5 | 8.8 | | | 3887 | SOP-8 | 沟槽 | A04409 |
| FS4410 | 4410 | N | 3 | 30 | +/-12 | 18 | 1.2 | 4.5 | 6 | | | 9720 | SOP-8 | 沟槽 | A04410 |
| FS4413 | 4413 | P | 4.5 | -30 | +/-20 | -18 | -1.6 | 6 | 8.5 | | | 3887 | SOP-8 | 沟槽 | A04413 |
| FS4419 | 4419 | P | 3 | -30 | +/-20 | -9.7 | -1.2 | 20 | 23 | | | 1573 | SOP-8 | 沟槽 | A04419 |
| FS4420 | 4420 | N | 1.5 | 30 | +/-20 | 25 | 1.5 | 6.5 | 10.5 | | | 1700 | SOP-8 | 屏蔽栅 | A04420 |
| FS4430 | 4430 | N | 3 | 30 | +/-20 | 20 | 1.8 | 5 | 6 | | | 9500 | SOP-8 | 沟槽 | A04430 |
| FS4435 | 4435 | P | 2 | -30 | +/-20 | -10 | -1.8 | 18 | 22 | | | 1350 | SOP-8 | 沟槽 | A04435 |
| FS4441 | 4441 | P | 1.6 | -60 | +/-20 | -4.2 | -1.65 | 75 | 102 | | | 1416 | SOP-8 | 沟槽 | A04441 |
| FS4446A | 4446A | N | 3 | 30 | +/-20 | 15 | 1.5 | 6.5 | 10 | | | 2450 | SOP-8 | 沟槽 | A04446A |
| FS4447 | 4447 | P | 2 | -30 | +/-20 | -16 | -1.4 | 7.5 | 9.5 | | | 3050 | SOP-8 | 沟槽 | A04447 |
| FS4447A | 4447A | P | 2 | -30 | +/-20 | -17 | -1.4 | 5 | 7.5 | | | 3050 | SOP-8 | 沟槽 | A04447A |
| FS4459 | 4459 | P | 2.5 | -30 | +/-20 | -6.5 | -1.6 | 38 | 56 | | | 980 | SOP-8 | 沟槽 | A04459 |
| FS4468 | 4468 | N | 2.8 | 30 | +/-20 | 10 | 1.5 | 16 | 20 | | | 770 | SOP-8 | 沟槽 | A04468 |
| FS4480 | 4480 | N | 2.1 | 40 | +/-20 | 12.5 | 1.8 | 8.5 | 11 | | | 1125 | SOP-8 | 沟槽 | A04480 |
| FS4484 | 4484 | N | 2.1 | 40 | +/-20 | 12.5 | 1.8 | 8.5 | 10 | | | 1125 | SOP-8 | 沟槽 | A04484 |
| FS4485 | 4485 | P | 3 | -40 | +/-20 | -12 | -1.5 | 13 | 18 | | | 2525 | SOP-8 | 沟槽 | A04485 |
| FS4559 | 4559 | N+P | 1 | 60 | +/-20 | 4.5 | 1.7 | 37 | 42 | | | 450 | SOP-8 | 互补 | SI4559 |
| | | | 1 | -60 | +/-20 | -3.2 | -1.8 | 70 | 93 | | | 930 | | | |
| FS4606 | 4606 | N+P | 2 | 30 | +/-20 | 7.7 | 1.5 | 19 | 24.8 | | | 373 | SOP-8 | 互补 | A04606 |
| | | | 2 | -30 | +/-20 | -5.3 | -1.5 | 36 | 48 | | | 760 | | | |
| FS4612 | 4612 | N+P | 2 | 60 | +/-20 | 4.5 | 1.3 | 33 | 42 | | | 450 | SOP-8 | 互补 | A04612 |
| | | | 2 | -60 | +/-20 | -3.2 | -1.65 | 75 | 85 | | | 930 | | | |
| FS4614S | 4614S | N+P | 2 | 40 | +/-20 | 6.5 | 1.5 | 25 | 30 | | | 815 | SOP-8 | 互补 | A04614 |
| | | | 2 | -40 | +/-20 | -5.5 | -1.65 | 72 | 92 | | | 668 | | | |
| FS4614 | 4614 | N+P | 2 | 40 | +/-20 | 7.5 | 1.5 | 21 | 25 | | | 815 | SOP-8 | 互补 | A04614 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs(mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|-----------|---------|-----|--------------------|----------------------|---------------------|--------------------|---------------------|--------------------|------|------|------|----------|---------|---------|----------|
| Type | Marking | N/P | P _D (W) | V _{DSS} (V) | V _{GS} (V) | I _D (A) | V _{th} (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss(pF) | Package | Feature | Ins Type |
| FS4014 | 4014 | N+P | 2 | -40 | +/-20 | -5.5 | -1.65 | 33 | 43 | | | 1068 | SOP-8 | 互补 | A04014 |
| FS4616 | 4616 | N+P | 2 | 30 | +/-20 | 7.7 | 1.8 | 17 | 24.8 | | | 373 | SOP-8 | 互补 | A04616 |
| | | | 2 | -30 | +/-20 | -7 | -1.5 | 15 | 25 | | | 1040 | SOP-8 | | |
| FS4800 | 4800 | N+N | 1.7 | 30 | +/-12 | 8 | 0.9 | 23 | 27 | 35 | | 580 | SOP-8 | 双沟槽 | A04800 |
| FS4803 | 4803 | P+P | 1.2 | -30 | +/-20 | -4.9 | -1.5 | 36 | 50 | | | 625 | SOP-8 | 双沟槽 | A04803 |
| FS4805 | 4805 | P+P | 2.5 | -30 | +/-20 | -8.9 | -1.8 | 15 | 22 | | | 1004 | SOP-8 | 双沟槽 | A04805 |
| FS4805A | 4805A | P+P | 2.5 | -30 | +/-20 | -8.9 | -1.8 | 15 | 22 | | | 1004 | SOP-8 | 双沟槽 | A04805 |
| FS4822 | 4822 | N+N | 1.7 | 30 | +/-20 | 8 | 1.5 | 17 | 23 | | | 580 | SOP-8 | 双沟槽 | A04822 |
| FS4828 | 4828 | N+N | 2 | 60 | +/-20 | 8 | 1.8 | 30 | 37 | | | 520 | SOP-8 | 双沟槽 | A04828 |
| FS4832 | 4832 | N+N | 2 | 30 | +/-20 | 8.3 | 1.5 | 12 | 15 | | | 750 | SOP-8 | 双沟槽 | A04832 |
| FS4838 | 4838 | N+N | 1.3 | 30 | +/-20 | 10 | 1.7 | 7.5 | 11 | | | 1100 | SOP-8 | 双沟槽 | A04838 |
| FS4842 | 4842 | N+N | 1.7 | 30 | +/-20 | 8 | 1.5 | 18 | 23 | | | 580 | SOP-8 | 双沟槽 | A04842 |
| FS4946 | 4946 | N+N | 2.4 | 60 | +/-20 | 5.3 | 2.4 | 38 | 43 | | | 840 | SOP-8 | 沟槽 | A04946 |
| FS4953 | 4953 | P+P | 1.2 | -30 | +/-20 | -4.9 | -1.5 | 36 | 50 | | | 625 | SOP-8 | 双沟槽 | A04953 |
| FS9435 | 9435 | P | 2.5 | -30 | +/-20 | -5.1 | -1.5 | 43 | 59 | | | 719 | SOP-8 | 沟槽 | A09435 |
| FS9926 | 9926 | N+N | 1.5 | 20 | +/-12 | 6 | 0.7 | | 22 | 30 | | 850 | SOP-8 | 双沟槽 | A09926 |
| FS40N10 | 40N10 | N | 3 | 100 | +/-20 | 10 | 2 | 15 | 20 | | | 980 | SOP-8 | 沟槽 | 40N10 |
| FS8205A0 | 8205 | N+N | 1.5 | 20 | +/-12 | 6.5 | 0.65 | | 16 | 20 | | 418 | TSSOP-8 | 双沟槽 | 8205 |
| FS8804 | 8804 | N+N | 1.5 | 20 | +/-12 | 7 | 0.65 | | 12 | 16 | 22 | 1300 | TSSOP-8 | 双ESD | A08804 |
| FS8810 | 8810 | N+N | 1.5 | 20 | +/-10 | 7 | 0.75 | | 12.5 | 16 | 22 | 1300 | TSSOP-8 | 双ESD | A08810 |
| FS8814 | 8814 | N+N | 1.5 | 20 | +/-10 | 7 | 0.75 | | 12.5 | 16 | 22 | 1300 | TSSOP-8 | 双ESD | A08814 |
| FS8816L | 8816 | N+N | 1.5 | 20 | +/-10 | 7 | 0.75 | | 12.5 | 16 | 18 | 1300 | TSSOP-8 | 双沟槽 | 8816 |
| FS8816 | 8816 | N+N | 1.5 | 30 | +/-20 | 8 | 0.75 | | 12 | 17 | | 1130 | TSSOP-8 | 双沟槽 | A08816 |
| FS8820 | 8820 | N+N | 1.5 | 20 | +/-12 | 7 | 0.75 | | 12.5 | 16 | 22 | 1300 | TSSOP-8 | 双ESD | A08820 |
| FS8822 | 8822 | N+N | 1.5 | 20 | +/-10 | 7 | 0.75 | | 12.5 | 16 | 22 | 1300 | TSSOP-8 | 双ESD | A08822 |
| FSN130G04 | 130G04 | N | 6.25/ 114 | 40 | +/-20 | 20/130 | 1.8 | 1.1 | 1.7 | | | 8300 | DFN5X6 | 沟槽 | 130N04 |
| FSN40N03A | 40N03A | N | 5/21 | 30 | +/-20 | 40 | 1.5 | 5.5 | 9.5 | | | 1015 | DFN5X6 | 沟槽 | 40N03 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs (mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|-------------|---------|-----|--------------------|----------------------|---------------------|--------------------|---------------------|---------------------|------|------|------|-----------|-----------|---------|-----------|
| Type | Marking | N/P | P _D (W) | V _{DSS} (V) | V _{GS} (V) | I _D (A) | V _{th} (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss (pF) | Package | Feature | Ins Type |
| FSN80N03 | 80N03 | N | 1.92/39 | 30 | +/-20 | 80 | 1.7 | 4 | 6.5 | | | 1893 | DFN5X6 | 沟槽 | 80N03 |
| FSN4481S | 4481 | P | 2.3/29.8 | -30 | +/-20 | -20/-50 | -1.8 | 5.7 | 8.5 | | | 2830 | DFN5X6 | 沟槽 | N4481 |
| FSN2135 | 2135 | P | 2.3/29.8 | -30 | +/-20 | -20/-50 | -1.8 | 6 | 8.5 | | | 2830 | DFN5X6 | 沟槽 | AONS21357 |
| FSN50P04 | 50P04 | P | 2.08/59.5 | -40 | +/-20 | -16.5/-50 | -1.5 | 10 | 15 | | | 2960 | DFN5X6 | 沟槽 | 50P04 |
| FSN70P04 | 70P04 | P | 2.08/59.5 | -40 | +/-20 | -20/-70 | -1.5 | 8.5 | 10 | | | 3125 | DFN5X6 | 沟槽 | 70P04 |
| FSN80P04 | 80P04 | P | 2.08/59.5 | -40 | +/-20 | -20/-80 | -1.5 | 6.8 | 9 | | | 5500 | DFN5X6 | 沟槽 | 80P04 |
| FSN60N10G | 60N10 | N | 63 | 100 | +/-20 | 60 | 1.8 | 9.5 | 12 | | | 1106 | DFN5X6 | 屏蔽栅 | 60N10 |
| FSN78N10G | 78N10 | N | 4.2/57 | 100 | +/-20 | 17/78 | 1.9 | 7.2 | 9.5 | | | 2455 | DFN5X6 | 屏蔽栅 | 78N10 |
| FSN78N10GLA | 78N10 | N | 4.2/57 | 100 | +/-20 | 17/78 | 1.9 | 6.8 | 8.5 | | | 2455 | DFN5X6 | 屏蔽栅 | 78N10 |
| FSN50N06M | 50N06M | N | 2.5/36 | 40 | +/-20 | 54 | 1.6 | 9.7 | 13 | | | 950 | DFN3X3 | 屏蔽栅 | 50N06 |
| FSN7400 | 7400 | N | 24 | 30 | +/-20 | 40 | 1.8 | 7 | 9 | | | 740 | DFN3X3 | 沟槽 | AON7400A |
| FSN7401 | 7401 | P | 33 | -30 | +/-20 | -39 | -1.8 | 11 | 18 | | | 1380 | DFN3X3 | 沟槽 | AON7401 |
| FSN7403 | 7403 | P | 3.1/30 | -30 | +/-20 | -16/-22 | -1.5 | 15 | 24 | | | 1000 | DFN3X3 | 沟槽 | AON7403 |
| FSN7405 | 7405 | P | 3.1/30 | -30 | +/-20 | -16/-50 | -1.5 | 6 | 11 | | | 2300 | DFN3X3 | 沟槽 | AON7405 |
| FSN7409 | 7409 | P | 3.1/30 | -30 | +/-20 | -15/-44 | -1.5 | 9 | 15 | | | 2147 | DFN3X3 | 沟槽 | AON7409 |
| FSN7409A | 7409A | P | 37 | -30 | +/-20 | -55 | -1.5 | 8.5 | 11 | | | 2396 | DFN3X3 | 沟槽 | AON7409 |
| FSN7410 | 7410 | N | 1.56/17.8 | 30 | +/-20 | 8/23 | 1.8 | 16 | 21 | | | 415 | DFN3X3 | 沟槽 | AON7410 |
| FSN7534 | 7534 | N | 1.7/27 | 30 | +/-20 | 12/44 | 1.7 | 4.5 | 6.9 | | | 750 | DFN3X3 | 沟槽 | AON7534 |
| FSN30P06AJ | 30P06AJ | P | 2/60 | -60 | +/-20 | -6/-30 | -2 | 18 | 24 | | | 4300 | DFN3X3 | 沟槽 | 30P06 |
| FSN50N03 | 50N03 | N | 30 | 30 | +/-20 | 50 | 1.8 | 8 | 10 | | | 2504 | DFN3X3 | 沟槽 | 50N03 |
| FSN60N03 | 60N03 | N | 37 | 30 | +/-20 | 60 | 1.8 | 7 | 10 | | | 2300 | DFN3X3 | 沟槽 | 60N03 |
| FSN30P03 | 127P03 | P | 25 | -30 | +/-20 | -30 | -1.8 | 12 | 18 | | | 2143 | DFN3X3 | 沟槽 | N30P03 |
| FSN35N04 | 35N04 | N | 4.1/40 | 40 | +/-20 | 35 | 1.5 | 6.5 | 8.7 | | | 1860 | DFN3X3 | 沟槽 | 35N04 |
| FSN50N04G | 4050M | N | 37 | 40 | +/-20 | 50 | 1.6 | 5.7 | 8 | | | 850 | DFN3X3 | 沟槽 | 4050M |
| FSN50N04 | 50N04 | N | 2.5/50 | 40 | +/-20 | 50 | 1.5 | 3.3 | 4.5 | | | 4150 | DFN3X3 | 沟槽 | 50N04 |
| FS15P02F | 15P02 | P | 3 | -15 | +/-20 | -15 | -0.65 | 12.5 | 14 | | | 2700 | SOT-89-3L | 沟槽 | 15P02F |
| FS2302AF | 2302A | N | 1.3 | 20 | +/-10 | 5 | 0.7 | | 21 | 29 | | 260 | SOT-89-3L | 沟槽 | 2302AF |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs (mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|-----------|---------|-----|--------------------|----------------------|---------------------|--------------------|---------------------|---------------------|------|------|------|-----------|-----------|---------|----------|
| Type | Marking | N/P | P _D (W) | V _{DSS} (V) | V _{GS} (V) | I _D (A) | V _{th} (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss (pF) | Package | Feature | Ins Type |
| FS2310F | S10 | N | 1.3 | 60 | +/-20 | 3 | 1.3 | 82 | 92 | | | 410 | SOT-89-3L | 沟槽 | 2310F |
| FS2312F | A12 | N | 1.3 | 20 | +/-12 | 6.8 | 0.7 | | 16 | 18 | | 888 | SOT-89-3L | 沟槽 | 2312F |
| FS2305F | A5 | P | 1.2 | -20 | +/-10 | -5.5 | -0.62 | | 29 | 35 | 45 | 1010 | SOT-89-3L | 沟槽 | 2305F |
| FS10N02F | 10N02 | N | 3 | 20 | +/-12 | 10 | 0.75 | | 11 | 14 | | 1100 | SOT-89-3L | 沟槽 | 10N02F |
| 2SK1483 | NB | N | 2 | 30 | +/-20 | 2 | 1.1 | 190 | 268 | | | 230 | SOT-89-3L | 沟槽ESD | 2SK1483 |
| FS2304F | 2304 | N | 1.2 | 30 | +/-20 | 5 | 1.5 | 26 | 39 | | | 315 | SOT-89-3L | 沟槽 | 2304F |
| FS3400F | 3400 | N | 1.4 | 30 | +/-12 | 5.8 | 0.9 | 21 | 25 | 33 | | 630 | SOT-89-3L | 沟槽 | 3400F |
| FS10N03F | 10N03 | N | 3 | 30 | +/-20 | 10 | 1.5 | 11 | 18 | | | 750 | SOT-89-3L | 沟槽 | 10N03F |
| FS3407F | 3407 | P | 1.5 | -30 | +/-20 | -5 | -1.5 | 40 | 53 | | | 572 | SOT-89-3L | 沟槽 | 3407F |
| FS6P03F | 6P03 | P | 1.9 | -30 | +/-20 | -6 | -1.6 | 28 | 38 | | | 920 | SOT-89-3L | 沟槽 | 6P03F |
| FS10P03F | 10P03 | P | 3 | -30 | +/-20 | -10 | -1.1 | 18 | 23 | | | 1500 | SOT-89-3L | 沟槽 | 10P03F |
| FS15P03F | 15P03 | P | 3 | -30 | +/-20 | -15 | -1.5 | 9 | 12 | | | 1860 | SOT-89-3L | 沟槽 | 15P03F |
| FS8P04F | 8P04 | P | 2.5 | -40 | +/-20 | -8 | -1.7 | 30 | 41 | | | 1250 | SOT-89-3L | 沟槽 | 8P04F |
| FS5N06F | 5N06 | N | 2 | 60 | +/-20 | 5 | 1.3 | 70 | 83 | | | 410 | SOT-89-3L | 沟槽 | 5N06F |
| FS8N06F | 8N06 | N | 3 | 60 | +/-20 | 8 | 1.6 | 30 | 38 | | | 1018 | SOT-89-3L | 沟槽 | 8N06F |
| FS30N06GF | 30N06 | N | 3 | 60 | +/-20 | 18 | 1.5 | 18 | 22 | | | 1069 | SOT-89-3L | 屏蔽栅 | 30N06F |
| FS5P06F | 5P06 | P | 1.5 | -60 | +/-20 | -5 | -1.8 | 81 | 97 | | | 930 | SOT-89-3L | 沟槽 | 5P06F |
| FS7P06F | 7P06 | P | 3 | -60 | +/-20 | -7 | -1.5 | 55 | 65 | | | 1108 | SOT-89-3L | 沟槽 | 7P06F |
| FS5P10F | 5P10 | P | 3 | -100 | +/-20 | -5 | -1.8 | 310 | 380 | | | 970 | SOT-89-3L | 沟槽 | 5P10F |
| FS5P10GF | 5P10G | P | 3 | -100 | +/-20 | -5 | -1.7 | 170 | 200 | | | 1280 | SOT-89-3L | 屏蔽栅 | 5P10GF |
| FS5N10F | 5N10 | N | 2 | 100 | +/-20 | 5 | 1.65 | 86 | 113 | | | 210 | SOT-89-3L | 屏蔽栅 | 5N10F |
| FS10N10F | 10N10 | N | 2 | 100 | +/-20 | 10 | 1.5 | 46 | 48 | | | 410 | SOT-89-3L | 屏蔽栅 | 10N10F |
| FS3N20F | 3N20 | N | 1.5 | 200 | +/-20 | 3 | 1.5 | 690 | 710 | | | 235 | SOT-89-3L | 沟槽 | 3N20F |
| FS20N06F | 20N06 | N | 4 | 60 | +/-20 | 20 | 1.5 | 21 | 28 | | | 1920 | SOT-89-3L | 沟槽 | 20N06F |
| FS20N06 | 20N06 | N | 30 | 60 | +/-20 | 20 | 2 | 45 | | | | 1018 | TO-251 | 沟槽 | 20N06 |
| FS407 | 407 | P | 50 | -60 | +/-20 | -12 | 2 | 115 | 150 | | | 530 | TO-251 | 沟槽 | A0407 |
| FS480 | 480 | N | 21 | 30 | +/-20 | 25 | 2 | 23 | 33 | | | 1350 | TO-251 | 沟槽 | A0480 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs (mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|------------|---------|-----|--------------------|----------------------|---------------------|--------------------|---------------------|---------------------|-----------|------|------|-----------|---------|---------|----------|
| Type | Marking | N/P | P _D (W) | V _{DSS} (V) | V _{GS} (V) | I _D (A) | V _{th} (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss (pF) | Package | Feature | Ins Type |
| FS50P03 | 50P03 | P | 50 | -30 | +/-20 | -50 | -2 | 18 | 30 | | | 2886 | TO-251 | 沟槽 | 50P03 |
| FS50N06A | 50N06A | N | 54 | 60 | +/-20 | 50 | 1.5 | 11 | 13.5 | | | 2585 | TO-251 | 沟槽 | 50N06A |
| FSD60N02 | 60N02 | N | 57 | 20 | +/-12 | 60 | 0.7 | | 4.3 | 7.4 | | 2500 | TO-252 | 沟槽 | 60N02 |
| FSD60N02A | 60N02A | N | 37 | 20 | +/-12 | 60 | 0.8 | | 4.8 | 6.8 | | 2006 | TO-252 | 沟槽 | 60N02A |
| FSD30P03 | 30P03 | P | 2.5 /50 | -30 | +/-20 | -20/ -25 | -1.8 | 33 | 52 | | | 920 | TO-252 | 沟槽 | 30P03 |
| FSD403 | 403 | P | 2.5 /90 | -30 | +/-25 | -20/ -70 | -2 | 6 | 5 (@-20V) | | | 3000 | TO-252 | 沟槽 | AOD403 |
| FSD417 | 417 | P | 2.5 /50 | -30 | +/-20 | -20/ -25 | -1.8 | 33 | 52 | | | 920 | TO-252 | 沟槽 | AOD417 |
| FSD480 | 480 | N | 3.6 /52 | 30 | +/-20 | 20/42 | 1.8 | 18 | 26 | | | 1350 | TO-252 | 沟槽 | AOD480 |
| FSD4132 | 4132 | N | 3.6 /52 | 30 | +/-20 | 30/85 | 1.5 | 2.7 | 3.5 | | | 4886 | TO-252 | 沟槽 | AOD4132 |
| FSD20N03 | 20N03 | N | 3.6 /52 | 30 | +/-20 | 20/42 | 1.8 | 18 | 26 | | | 1350 | TO-252 | 沟槽 | 20N03 |
| FSD30N03A | 30N03A | N | 40 | 30 | +/-20 | 30 | 1.6 | 9.2 | 15 | | | 938 | TO-252 | 沟槽 | 30N03 |
| FS60N03AD | 60N03A | N | 50 | 30 | +/-20 | 60 | 1.5 | 5.8 | 9 | | | 1280 | TO-252 | 沟槽 | 60N03 |
| FSD80N03 | 80N03 | N | 52 | 30 | +/-20 | 80 | 1.5 | 4 | 6.5 | | | 1856 | TO-252 | 沟槽 | 80N03 |
| FS80N03AD | 80N03A | N | 50 | 30 | +/-20 | 80 | 1.5 | 3.9 | 6.8 | | | 1788 | TO-252 | 沟槽 | 80N03A |
| FSD90N03A | 90N03A | N | 83 | 30 | +/-20 | 90 | 1.6 | 3.6 | 4.8 | | | 2240 | TO-252 | 沟槽 | 90N03 |
| FSD50P03 | 50P03 | P | 2.5 /70 | -30 | +/-20 | -20/ -50 | -1.8 | 12 | 15 | | | 2886 | TO-252 | 沟槽 | 50P03 |
| FSD50P03A | 50P03A | P | 63 | -30 | +/-20 | -50 | -1.5 | 9.3 | 12.5 | | | 1770 | TO-252 | 沟槽 | 50P03A |
| FSD60P03 | 60P03 | P | 2.5 /90 | -30 | +/-20 | -25/ -60 | -1.8 | 8.3 | 13 | | | 3186 | TO-252 | 沟槽 | 60P03 |
| FSD80P03 | 80P03 | P | 31 | -30 | +/-20 | -80 | -1.6 | 6 | 9 | | | 4320 | TO-252 | 沟槽 | 80P03 |
| FSD100P03 | 100P03 | P | 78 | -30 | +/-20 | -100 | -1.6 | 5 | 8.3 | | | 3500 | TO-252 | 沟槽 | 100P03 |
| FS60N04AD | 60N04A | N | 35 | 40 | +/-20 | 60 | 1.6 | 8 | 10 | | | 1910 | TO-252 | 沟槽 | 60N04 |
| FSD120N04A | 120N04A | N | 108 | 40 | +/-20 | 120 | 1.6 | 3.3 | 5.4 | | | 5595 | TO-252 | 沟槽 | 120N04 |
| FSD150N04 | 150N04 | N | 157 | 40 | +/-20 | 150 | 1.9 | 2.5 | 3.1 | | | 5595 | TO-252 | 沟槽 | 150N04 |
| FSD4185 | 4185 | P | 6.3 /50 | -40 | +/-20 | -15/ -44 | -1.9 | 11 | 14 | | | 1500 | TO-252 | 沟槽 | AOD4185 |
| FSD20N06 | 20N06 | N | 28 | 60 | +/-20 | 20 | 1.5 | 34 | 36 | | | 1018 | TO-252 | 沟槽 | 20N06 |
| FS20N06AD | 20N06A | N | 28 | 60 | +/-20 | 20 | 1.5 | 26 | 33 | | | 1148 | TO-252 | 沟槽 | 20N06 |
| FSD30N06 | 30N06 | N | 2 /34 | 60 | +/-20 | 5.6 /30 | 1.5 | 22 | 28 | | | 1378 | TO-252 | 沟槽 | 30N06 |

MOS场效应管

| 型号 | 印字 | 极性 | 功率 | 漏源耐压 | 栅源耐压 | 漏极电流 | 开启电压 | 源导通电阻Rdson@Vgs (mΩ) | | | | 输入电容 | 封装 | 特点 | 代替型号 |
|------------|---------|-----|--------------------|----------------------|---------------------|--------------------|---------------------|---------------------|------|------|------|-----------|---------|---------|----------|
| Type | Marking | N/P | P _D (W) | V _{DSS} (V) | V _{GS} (V) | I _D (A) | V _{th} (V) | 10V | 4.5V | 2.5V | 1.8V | Ciss (pF) | Package | Feature | Ins Type |
| FS30N06AD | 30N06A | N | 2.5 /50 | 60 | +/-20 | 30 | 1.5 | 23 | 28 | | | 1905 | TO-252 | 沟槽 | 30N06A |
| FSD50N06A | 50N06A | N | 54 | 60 | +/-20 | 50 | 1.5 | 11 | 13.5 | | | 2585 | TO-252 | 沟槽 | 50N06A |
| FSD160N06A | 160N06A | N | 320 | 60 | +/-20 | 160 | 1.5 | 2 | 2.6 | | | 5460 | TO-252 | 沟槽 | 160N06A |
| FSD407 | 407 | P | 6/ 45 | -60 | +/-25 | -5.8/ -15 | -2 | 73 | 93 | | | 530 | TO-252 | 沟槽 | AOD407 |
| FSD409 | 409 | P | 8/ 60 | -60 | +/-20 | -16/ -27 | -1.8 | 30 | 40 | | | 1280 | TO-252 | 沟槽 | AOD409 |
| FS60P06AD | 60P06AD | P | 73 | -60 | +/-20 | -60 | -1.8 | 13 | 15 | | | 7067 | TO-252 | 沟槽 | 60P06 |
| FSD15N10 | 15N10 | N | 2/ 30 | 100 | +/-20 | 3/15 | 1.5 | 85 | 96 | | | 765 | TO-252 | 沟槽 | 15N10 |
| FS15N10AD | 15N10A | N | 44 | 100 | +/-20 | 15 | 1.8 | 86 | 96 | | | 847 | TO-252 | 沟槽 | 15N10A |
| FS30N10AD | 30N10A | N | 88 | 100 | +/-20 | 30 | 1.5 | 33 | 35 | | | 1821 | TO-252 | 沟槽 | 30N10A |
| FSD45P10 | 45P10 | P | 104 | -100 | +/-20 | -39 | -1.8 | 25 | 26 | | | 13336 | TO-252 | 沟槽 | 45P10 |
| FS50N15AD | 50N15A | N | 96 | 150 | +/-20 | 50 | 3.2 | 15.6 | | | | 2500 | TO-252 | 沟槽 | 50N15A |
| FS9N20AD | 9N20AD | N | 138 | 200 | +/-30 | 9 | 3 | 220 | | | | 575 | TO-252 | VDMOS | 9N20A |
| FSD630 | 630 | N | 75 | 200 | +/-30 | 9 | 2 | 300 | | | | | TO-252 | VDMOS | UTC630 |
| FSD730 | 730 | N | 75 | 400 | +/-30 | 5.5 | 2 | 1000 | | | | | TO-252 | VDMOS | UTC730 |
| FSD4N65 | 4N65 | N | 33 | 650 | +/-30 | 4 | 3 | 2000 | | | | 520 | TO-252 | VDMOS | 4N65 |
| FSD65R900 | 65R900 | N | 100 | 650 | +/-30 | 5 | 3 | 900 | | | | | TO-252 | 超结 | |
| FSD65R600 | 65R600 | N | 150 | 650 | +/-30 | 7 | 3 | 520 | | | | 471 | TO-252 | 超结 | |

开关二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|----------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| 1N4148W | T4 | 1 | 400 | 150 | 100 | 1.25 | 1 | SOD-123 | 单芯 |
| 1N4148WS | T4 | 1 | 200 | 150 | 100 | 1.25 | 1 | SOD-323 | 单芯 |
| 1N4148WT | T4 | 1 | 150 | 125 | 100 | 1.25 | 1 | SOD-523 | 单芯 |
| 1N4448W | W1 | 4 | 400 | 150 | 100 | 1.25 | 2.5 | SOD-123 | 单芯 |
| 1N4448WS | T5 | 0.5 | 200 | 150 | 100 | 1.25 | 2.5 | SOD-323 | 单芯 |
| 1N4448WT | A | 0.5 | 150 | 125 | 100 | 1.25 | 1 | SOD-523 | 单芯 |
| LL4148 | \\ | | 200 | 150 | 75 | 1.25 | 1 | LL-34 | 单芯 |
| BAV101 | \\ | 1 | 500 | 125 | 100 | 1 | 0.1 | LL-34 | 单芯 |
| BAV102 | \\ | 1 | 500 | 125 | 150 | 1 | 0.1 | LL-34 | 单芯 |
| BAV103 | \\ | 1 | 500 | 125 | 200 | 1 | 0.1 | LL-34 | 单芯 |
| LL4448 | \\ | | 200 | 250 | 75 | 1.25 | 2.5 | LL-34 | 单芯 |
| 1SS181 | A3 | 0.3 | 150 | 100 | 80 | 1.2 | 0.5 | SOT-23 | 共阳 |
| 1SS184 | B3 | 0.3 | 150 | 100 | 80 | 1.2 | 0.5 | SOT-23 | 共阴 |
| 1SS187 | D3 | 0.3 | 150 | 100 | 80 | 1.2 | 0.5 | SOT-23 | 反左单芯 |
| 1SS190 | E3 | 0.3 | 150 | 100 | 80 | 1.2 | 0.5 | SOT-23 | 反右单芯 |
| 1SS193 | F3 | 0.3 | 150 | 100 | 80 | 1.2 | 0.5 | SOT-23 | 单芯 |
| 1SS196 | G3 | 0.3 | 150 | 100 | 80 | 1.2 | 0.5 | SOT-23 | 反右单芯 |
| 1SS226 | C3 | 0.3 | 150 | 100 | 80 | 1.2 | 0.5 | SOT-23 | 串联 |
| 1SS355 | A | 0.225 | 200 | 100 | 80 | 1.2 | 0.1 | SOD-323 | 单芯 |
| 1SS400 | A | 0.5 | 200 | 100 | 80 | 1.2 | 0.1 | SOD-523 | 单芯 |
| BAS116 | JV | 2 | 225 | 200 | 75 | 1.25 | 0.005 | SOT-23 | 单芯 |
| BAS16 | A6 | 0.3 | 225 | 200 | 75 | 1.25 | 2.5 | SOT-23 | 单芯 |
| BAL99 | JF | 0.3 | 225 | 200 | 75 | 1.25 | 2.5 | SOT-23 | 反右单芯 |
| BAS16X | A6 | 0.5 | 150 | 200 | 75 | 1.25 | 1 | SOD-523 | 单芯 |
| BAS19 | JP | 0.625 | 250 | 200 | 100 | 1.25 | 0.1 | SOT-23 | 单芯 |

开关二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-------------|---------|--------------|-----------|-----------|----------|----------|--------------|-----------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| BAS20 | JR | 0.625 | 250 | 200 | 200 | 1.25 | 0.1 | SOT-23 | 单芯 |
| BAS21 | JS | 0.625 | 225 | 200 | 250 | 1.25 | 0.1 | SOT-23 | 单芯 |
| BAS21A | JS2 | 0.625 | 225 | 200 | 250 | 1.25 | 0.1 | SOT-23 | 共阳 |
| BAS21C | JS3 | 0.625 | 225 | 200 | 250 | 1.25 | 0.1 | SOT-23 | 共阴 |
| BAS21S | JS4 | 0.625 | 225 | 200 | 250 | 1.25 | 0.1 | SOT-23 | 串联 |
| BAS316 | A6 | 0.5 | 250 | 250 | 100 | 1.25 | 1 | SOD-323 | 单芯 |
| BAS16H | A6 | 1.5 | 200 | 250 | 100 | 1.25 | 1 | SOD-323 | 单芯 |
| BAV16W | T6 | 1 | 400 | 150 | 100 | 1.25 | 1 | SOD-123 | 单芯 |
| BAV16WS | T6 | 1 | 250 | 150 | 100 | 1.25 | 1 | SOD-323 | 单芯 |
| BAV19W | A8 | 1 | 500 | 200 | 120 | 1.25 | 0.1 | SOD-123 | 单芯 |
| BAV19WS | A8 | 1 | 250 | 200 | 120 | 1.25 | 0.1 | SOD-323 | 单芯 |
| BAV20W | T2 | 1 | 500 | 200 | 200 | 1.25 | 0.1 | SOD-123 | 单芯 |
| BAV20WS | T2 | 1 | 250 | 200 | 200 | 1.25 | 0.1 | SOD-323 | 单芯 |
| BAV21W | T3 | 1 | 500 | 200 | 250 | 1.25 | 0.1 | SOD-123 | 单芯 |
| BAV21WS | T3 | 1 | 250 | 200 | 250 | 1.25 | 0.1 | SOD-323 | 单芯 |
| BAV23A | KT7 | 0.625 | 350 | 225 | 250 | 1.25 | 0.1 | SOT-23 | 共阳 |
| BAV23C | KT6 | 0.625 | 350 | 225 | 250 | 1.25 | 0.1 | SOT-23 | 共阴 |
| BAV23S | KL31 | 0.625 | 350 | 225 | 250 | 1.25 | 0.1 | SOT-23 | 串联 |
| BAV3004A | KAD | 4 | 350 | 225 | 300 | 1.25 | 0.1 | SOT-23 | 共阳 |
| BAV3004C | KAC | 4 | 350 | 225 | 300 | 1.25 | 0.1 | SOT-23 | 共阴 |
| BAV3004S | KAE | 4 | 350 | 225 | 300 | 1.25 | 0.1 | SOT-23 | 串联 |
| MMBD3004BRM | B34 | 1 | 350 | 225 | 300 | 1.25 | 0.1 | SOT-23-6L | 四芯 |
| BAV70 | A4 | 2 | 225 | 200 | 75 | 1.25 | 2.5 | SOT-23 | 共阴 |
| BAV99 | A7 | 2 | 225 | 200 | 75 | 1.25 | 2.5 | SOT-23 | 串联 |
| BAV199 | JY | 1 | 225 | 200 | 75 | 1.25 | 0.005 | SOT-23 | 串联 |

开关二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|------------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| BAV99W | KJG | 2 | 200 | 150 | 75 | 1.25 | 2.5 | SOT-323 | 串联 |
| BAW56 | A1 | 2 | 225 | 200 | 75 | 1.25 | 2.5 | SOT-23 | 共阳 |
| BAW56W | KJC | 2 | 200 | 150 | 75 | 1.25 | 2.5 | SOT-323 | 共阳 |
| MMBD914 | 5D | 0.3 | 225 | 200 | 100 | 1 | 5 | SOT-23 | 单芯 |
| MMBD4148 | KA2 | 0.3 | 350 | 150 | 75 | 1.25 | 2.5 | SOT-23 | 单芯 |
| MMBD4148A | 5H | 0.3 | 350 | 200 | 100 | 1 | 5 | SOT-23 | 单芯 |
| MMBD4148CA | D6 | 0.3 | 350 | 200 | 100 | 1 | 5 | SOT-23 | 共阳 |
| MMBD4148CC | D5 | 0.3 | 350 | 200 | 100 | 1 | 5 | SOT-23 | 共阴 |
| MMBD4148SE | D4 | 0.3 | 350 | 200 | 100 | 1 | 5 | SOT-23 | 串联 |
| MMBD4448 | KA3 | 0.5 | 350 | 250 | 75 | 1.25 | 2.5 | SOT-23 | 单芯 |
| BAV74 | JA | 2 | 225 | 200 | 50 | 1 | 0.1 | SOT-23 | 共阴 |
| MMBD7000 | M5C | 2 | 225 | 200 | 100 | 1.1 | 3 | SOT-23 | 串联 |
| DB3W | DB3 | 2 | 150 | 100 | 32 | | 10 | SOD-123 | 触发管 |
| DB4W | DB4 | 2 | 150 | 100 | 40 | | 10 | SOD-123 | 触发管 |
| DB6W | DB6 | 2 | 150 | 100 | 60 | | 10 | SOD-123 | 触发管 |
| LLDB3 | \\ | 2 | 150 | 100 | 32 | | 10 | LL-34 | 触发管 |
| LLDB4 | \\ | 2 | 150 | 100 | 40 | | 10 | LL-34 | 触发管 |
| LLDB6 | \\ | 2 | 150 | 100 | 60 | | 10 | LL-34 | 触发管 |
| MMBD172SE | FP | | | 50 | 50 | 1 | 0.1 | SOT-23 | 高频管 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------|--------|------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| BZX84B2V4 | 2Z11 | 2.4 | 2.35 | 2.45 | 5 | 80 | 325 | 1 | 50 | 1 | 300 | SOT-23 | 2%单芯 |
| BZX84B2V7 | 2Z12 | 2.7 | 2.64 | 2.76 | 5 | 80 | 325 | 1 | 20 | 1 | 300 | SOT-23 | 2%单芯 |
| BZX84B3V0 | 2Z13 | 3 | 2.94 | 3.06 | 5 | 80 | 325 | 1 | 10 | 1 | 300 | SOT-23 | 2%单芯 |
| BZX84B3V3 | 2Z14 | 3.3 | 3.23 | 3.37 | 5 | 85 | 350 | 1 | 5 | 1 | 300 | SOT-23 | 2%单芯 |
| BZX84B3V6 | 2Z15 | 3.6 | 3.52 | 3.68 | 5 | 85 | 375 | 1 | 5 | 1 | 300 | SOT-23 | 2%单芯 |
| BZX84B3V9 | 2Z16 | 3.9 | 3.82 | 3.98 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 2%单芯 |
| BZX84B4V3 | 2Z17 | 4.3 | 4.21 | 4.39 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 2%单芯 |
| BZX84B4V7 | 2Z1 | 4.7 | 4.6 | 4.8 | 5 | 80 | 410 | 1 | 3 | 2 | 300 | SOT-23 | 2%单芯 |
| BZX84B5V1 | 2Z2 | 5.1 | 4.99 | 5.2 | 5 | 50 | 425 | 1 | 2 | 2 | 300 | SOT-23 | 2%单芯 |
| BZX84B5V6 | 2Z3 | 5.6 | 5.49 | 5.71 | 5 | 40 | 400 | 1 | 1 | 2 | 300 | SOT-23 | 2%单芯 |
| BZX84B6V2 | 2Z4 | 6.2 | 6.07 | 6.32 | 5 | 15 | 80 | 1 | 3 | 4 | 300 | SOT-23 | 2%单芯 |
| BZX84B6V8 | 2Z5 | 6.8 | 6.66 | 6.94 | 5 | 6 | 40 | 1 | 2 | 4 | 300 | SOT-23 | 2%单芯 |
| BZX84B7V5 | 2Z6 | 7.5 | 7.35 | 7.65 | 5 | 6 | 30 | 1 | 1 | 5 | 300 | SOT-23 | 2%单芯 |
| BZX84B8V2 | 2Z7 | 8.2 | 8.04 | 8.36 | 5 | 6 | 30 | 1 | 0.7 | 5 | 300 | SOT-23 | 2%单芯 |
| BZX84B9V1 | 2Z8 | 9.1 | 8.92 | 9.28 | 5 | 6 | 40 | 1 | 0.5 | 6 | 300 | SOT-23 | 2%单芯 |
| BZX84B10 | 2Z9 | 10 | 9.8 | 10.2 | 5 | 6 | 40 | 1 | 0.2 | 7 | 300 | SOT-23 | 2%单芯 |
| BZX84B11 | 2Y1 | 11 | 10.8 | 11.2 | 5 | 8 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 2%单芯 |
| BZX84B12 | 2Y2 | 12 | 11.8 | 12.2 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 2%单芯 |
| BZX84B13 | 2Y3 | 13 | 12.7 | 13.3 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 2%单芯 |
| BZX84B15 | 2Y4 | 15 | 14.7 | 15.3 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 300 | SOT-23 | 2%单芯 |
| BZX84B16 | 2Y5 | 16 | 15.7 | 16.3 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 300 | SOT-23 | 2%单芯 |
| BZX84B18 | 2Y6 | 18 | 17.6 | 18.4 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 300 | SOT-23 | 2%单芯 |
| BZX84B20 | 2Y7 | 20 | 19.6 | 20.4 | 5 | 10 | 50 | 1 | 0.05 | 14 | 300 | SOT-23 | 2%单芯 |
| BZX84B22 | 2Y8 | 22 | 21.6 | 22.5 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 300 | SOT-23 | 2%单芯 |
| BZX84B24 | 2Y9 | 24 | 23.5 | 24.5 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 300 | SOT-23 | 2%单芯 |
| BZX84B27 | 2Y10 | 27 | 26.4 | 27.6 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 300 | SOT-23 | 2%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| BZX84B30 | 2Y11 | 30 | 29.4 | 30.6 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 300 | SOT-23 | 2%单芯 |
| BZX84B33 | 2Y12 | 33 | 32.3 | 33.7 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 300 | SOT-23 | 2%单芯 |
| BZX84B36 | 2Y13 | 36 | 35.2 | 36.8 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 300 | SOT-23 | 2%单芯 |
| BZX84B39 | 2Y14 | 39 | 38.2 | 39.8 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 300 | SOT-23 | 2%单芯 |
| BZX84B43 | 2Y15 | 43 | 42.1 | 43.9 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 300 | SOT-23 | 2%单芯 |
| BZX84B47 | 2Y16 | 47 | 46 | 48 | 2 | 50 | 85 | 0.5 | 0.05 | 32.9 | 300 | SOT-23 | 2%单芯 |
| BZX84B51 | 2Y17 | 51 | 49.9 | 52.1 | 2 | 60 | 95 | 0.5 | 0.05 | 35.7 | 300 | SOT-23 | 2%单芯 |
| BZX84B56 | 2Y18 | 56 | 54.8 | 57.2 | 2 | 75 | 110 | 0.5 | 0.05 | 39.2 | 300 | SOT-23 | 2%单芯 |
| BZX84B62 | 2Y19 | 62 | 60.7 | 63.3 | 2 | 90 | 130 | 0.5 | 0.05 | 43.4 | 300 | SOT-23 | 2%单芯 |
| BZX84B68 | 2Y20 | 68 | 66.6 | 69.4 | 2 | 110 | 160 | 0.5 | 0.05 | 47.6 | 300 | SOT-23 | 2%单芯 |
| BZX84B75 | 2Y21 | 75 | 73.5 | 76.5 | 2 | 150 | 200 | 0.5 | 0.05 | 52.5 | 300 | SOT-23 | 2%单芯 |
| MMBZ5221B | 18A | 2.4 | 2.28 | 2.52 | 20 | 30 | 1200 | 0.25 | 100 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5222B | 18B | 2.5 | 2.38 | 2.63 | 20 | 30 | 1250 | 0.25 | 100 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5223B | 18C | 2.7 | 2.57 | 2.84 | 20 | 30 | 1300 | 0.25 | 75 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5224B | 18D | 2.8 | 2.66 | 2.94 | 20 | 30 | 1400 | 0.25 | 75 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5225B | 18E | 3 | 2.85 | 3.15 | 20 | 30 | 1600 | 0.25 | 50 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5226B | 8A | 3.3 | 3.14 | 3.47 | 20 | 28 | 1600 | 0.25 | 25 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5227B | 8B | 3.6 | 3.42 | 3.78 | 20 | 24 | 1700 | 0.25 | 15 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5228B | 8C | 3.9 | 3.71 | 4.1 | 20 | 23 | 1900 | 0.25 | 10 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5229B | 8D | 4.3 | 4.09 | 4.52 | 20 | 22 | 2000 | 0.25 | 5 | 1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5230B | 8E | 4.7 | 4.47 | 4.94 | 20 | 19 | 1900 | 0.25 | 5 | 2 | 350 | SOT-23 | 5%单芯 |
| MMBZ5231B | 8F | 5.1 | 4.85 | 5.36 | 20 | 17 | 1600 | 0.25 | 5 | 2 | 350 | SOT-23 | 5%单芯 |
| MMBZ5232B | 8G | 5.6 | 5.32 | 5.88 | 20 | 11 | 1600 | 0.25 | 5 | 3 | 350 | SOT-23 | 5%单芯 |
| MMBZ5233B | 8H | 6 | 5.7 | 6.3 | 20 | 7 | 1600 | 0.25 | 5 | 3.5 | 350 | SOT-23 | 5%单芯 |
| MMBZ5234B | 8J | 6.2 | 5.89 | 6.51 | 20 | 7 | 1000 | 0.25 | 5 | 4 | 350 | SOT-23 | 5%单芯 |
| MMBZ5235B | 8K | 6.8 | 6.46 | 7.14 | 20 | 5 | 750 | 0.25 | 3 | 5 | 350 | SOT-23 | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|-----|-------------------|-------|-------|------------|----------------|-----------------|---------------|----------------|-------------|------|--------|------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| MMBZ5236B | 8L | 7.5 | 7.13 | 7.88 | 20 | 6 | 500 | 0.25 | 3 | 6 | 350 | SOT-23 | 5%单芯 |
| MMBZ5237B | 8M | 8.2 | 7.79 | 8.61 | 20 | 8 | 500 | 0.25 | 3 | 6 | 350 | SOT-23 | 5%单芯 |
| MMBZ5238B | 8N | 8.7 | 8.27 | 9.13 | 20 | 8 | 600 | 0.25 | 3 | 6 | 350 | SOT-23 | 5%单芯 |
| MMBZ5239B | 8P | 9.1 | 8.65 | 9.56 | 20 | 10 | 600 | 0.25 | 3 | 6.5 | 350 | SOT-23 | 5%单芯 |
| MMBZ5240B | 8Q | 10 | 9.5 | 10.5 | 20 | 17 | 600 | 0.25 | 3 | 8 | 350 | SOT-23 | 5%单芯 |
| MMBZ5241B | 8R | 11 | 10.45 | 11.55 | 20 | 22 | 600 | 0.25 | 3 | 8.4 | 350 | SOT-23 | 5%单芯 |
| MMBZ5242B | 8S | 12 | 11.4 | 12.6 | 20 | 30 | 600 | 0.25 | 2 | 9.1 | 350 | SOT-23 | 5%单芯 |
| MMBZ5243B | 8T | 13 | 12.35 | 13.65 | 9.5 | 13 | 600 | 0.25 | 1 | 9.9 | 350 | SOT-23 | 5%单芯 |
| MMBZ5244B | 8U | 14 | 13.3 | 14.7 | 9 | 15 | 600 | 0.25 | 1 | 10.5 | 350 | SOT-23 | 5%单芯 |
| MMBZ5245B | 8V | 15 | 14.25 | 15.75 | 8.5 | 16 | 600 | 0.25 | 0.5 | 11 | 350 | SOT-23 | 5%单芯 |
| MMBZ5246B | 8W | 16 | 15.2 | 16.8 | 7.8 | 17 | 600 | 0.25 | 0.1 | 12 | 350 | SOT-23 | 5%单芯 |
| MMBZ5247B | 8X | 17 | 16.15 | 17.85 | 7.4 | 19 | 600 | 0.25 | 0.1 | 13 | 350 | SOT-23 | 5%单芯 |
| MMBZ5248B | 8Y | 18 | 17.1 | 18.9 | 7 | 21 | 600 | 0.25 | 0.1 | 14 | 350 | SOT-23 | 5%单芯 |
| MMBZ5249B | 8Z | 19 | 18.05 | 19.95 | 6.6 | 23 | 600 | 0.25 | 0.1 | 14 | 350 | SOT-23 | 5%单芯 |
| MMBZ5250B | 81A | 20 | 19 | 21 | 6.2 | 25 | 600 | 0.25 | 0.1 | 15 | 350 | SOT-23 | 5%单芯 |
| MMBZ5251B | 81B | 22 | 20.9 | 23.1 | 5.6 | 29 | 600 | 0.25 | 0.1 | 17 | 350 | SOT-23 | 5%单芯 |
| MMBZ5252B | 81C | 24 | 22.8 | 25.2 | 5.2 | 33 | 600 | 0.25 | 0.1 | 18 | 350 | SOT-23 | 5%单芯 |
| MMBZ5253B | 81D | 25 | 23.75 | 26.25 | 5 | 35 | 600 | 0.25 | 0.1 | 19 | 350 | SOT-23 | 5%单芯 |
| MMBZ5254B | 81E | 27 | 25.65 | 28.35 | 5 | 41 | 600 | 0.25 | 0.1 | 21 | 350 | SOT-23 | 5%单芯 |
| MMBZ5255B | 81F | 28 | 26.6 | 29.4 | 4.5 | 44 | 600 | 0.25 | 0.1 | 21 | 350 | SOT-23 | 5%单芯 |
| MMBZ5256B | 81G | 30 | 28.5 | 31.5 | 4.2 | 49 | 600 | 0.25 | 0.1 | 23 | 350 | SOT-23 | 5%单芯 |
| MMBZ5257B | 81H | 33 | 31.35 | 34.65 | 3.8 | 58 | 700 | 0.25 | 0.1 | 25 | 350 | SOT-23 | 5%单芯 |
| MMBZ5258B | 81J | 36 | 34.2 | 37.8 | 3.4 | 70 | 700 | 0.25 | 0.1 | 27 | 350 | SOT-23 | 5%单芯 |
| MMBZ5259B | 81K | 39 | 37.05 | 40.95 | 3.2 | 80 | 800 | 0.25 | 0.1 | 30 | 350 | SOT-23 | 5%单芯 |
| BZX84C2V4 | Z11 | 2.4 | 2.2 | 2.6 | 5 | 80 | 325 | 1 | 50 | 1 | 300 | SOT-23 | 6%单芯 |
| BZX84C2V7 | Z12 | 2.7 | 2.5 | 2.9 | 5 | 80 | 325 | 1 | 20 | 1 | 300 | SOT-23 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|-----|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------|--------|------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| BZX84C3V0 | Z13 | 3 | 2.8 | 3.2 | 5 | 80 | 325 | 1 | 10 | 1 | 300 | SOT-23 | 6%单芯 |
| BZX84C3V3 | Z14 | 3.3 | 3.1 | 3.5 | 5 | 85 | 350 | 1 | 5 | 1 | 300 | SOT-23 | 6%单芯 |
| BZX84C3V6 | Z15 | 3.6 | 3.4 | 3.8 | 5 | 85 | 375 | 1 | 5 | 1 | 300 | SOT-23 | 6%单芯 |
| BZX84C3V9 | Z16 | 3.9 | 3.7 | 4.1 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 6%单芯 |
| BZX84C4V3 | Z17 | 4.3 | 4 | 4.6 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 6%单芯 |
| BZX84C4V7 | Z1 | 4.7 | 4.4 | 5 | 5 | 80 | 410 | 1 | 3 | 2 | 300 | SOT-23 | 6%单芯 |
| BZX84C5V1 | Z2 | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 2 | 2 | 300 | SOT-23 | 6%单芯 |
| BZX84C5V6 | Z3 | 5.6 | 5.2 | 6 | 5 | 40 | 400 | 1 | 1 | 2 | 300 | SOT-23 | 6%单芯 |
| BZX84C6V2 | Z4 | 6.2 | 5.8 | 6.6 | 5 | 15 | 80 | 1 | 3 | 4 | 300 | SOT-23 | 6%单芯 |
| BZX84C6V8 | Z5 | 6.8 | 6.4 | 7.2 | 5 | 6 | 40 | 1 | 2 | 4 | 300 | SOT-23 | 6%单芯 |
| BZX84C7V5 | Z6 | 7.5 | 7 | 7.9 | 5 | 6 | 30 | 1 | 1 | 5 | 300 | SOT-23 | 6%单芯 |
| BZX84C8V2 | Z7 | 8.2 | 7.7 | 8.7 | 5 | 6 | 30 | 1 | 0.7 | 5 | 300 | SOT-23 | 6%单芯 |
| BZX84C9V1 | Z8 | 9.1 | 8.5 | 9.6 | 5 | 6 | 40 | 1 | 0.5 | 6 | 300 | SOT-23 | 6%单芯 |
| BZX84C10 | Z9 | 10 | 9.4 | 10.6 | 5 | 6 | 40 | 1 | 0.2 | 7 | 300 | SOT-23 | 6%单芯 |
| BZX84C11 | Y1 | 11 | 10.4 | 11.6 | 5 | 8 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%单芯 |
| BZX84C12 | Y2 | 12 | 11.4 | 12.7 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%单芯 |
| BZX84C13 | Y3 | 13 | 12.4 | 14.1 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%单芯 |
| BZX84C15 | Y4 | 15 | 13.8 | 15.6 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 300 | SOT-23 | 6%单芯 |
| BZX84C16 | Y5 | 16 | 15.3 | 17.1 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 300 | SOT-23 | 6%单芯 |
| BZX84C18 | Y6 | 18 | 16.8 | 19.1 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 300 | SOT-23 | 6%单芯 |
| BZX84C20 | Y7 | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 300 | SOT-23 | 6%单芯 |
| BZX84C22 | Y8 | 22 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 300 | SOT-23 | 6%单芯 |
| BZX84C24 | Y9 | 24 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 300 | SOT-23 | 6%单芯 |
| BZX84C27 | Y10 | 27 | 25.1 | 28.9 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 300 | SOT-23 | 6%单芯 |
| BZX84C30 | Y11 | 30 | 28 | 32 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 300 | SOT-23 | 6%单芯 |
| BZX84C33 | Y12 | 33 | 31 | 35 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 300 | SOT-23 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-------------|-----|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------|--------|------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| BZX84C36 | Y13 | 36 | 34 | 38 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 300 | SOT-23 | 6%单芯 |
| BZX84C39 | Y14 | 39 | 37 | 41 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 300 | SOT-23 | 6%单芯 |
| BZX84C43 | Y15 | 43 | 40 | 46 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 300 | SOT-23 | 6%单芯 |
| BZX84C47 | Y16 | 47 | 44 | 50 | 2 | 50 | 85 | 0.5 | 0.05 | 32.9 | 300 | SOT-23 | 6%单芯 |
| BZX84C51 | Y17 | 51 | 48 | 54 | 2 | 60 | 95 | 0.5 | 0.05 | 35.7 | 300 | SOT-23 | 6%单芯 |
| BZX84C56 | Y18 | 56 | 52 | 60 | 2 | 75 | 110 | 0.5 | 0.05 | 39.2 | 300 | SOT-23 | 6%单芯 |
| BZX84C62 | Y19 | 62 | 58 | 66 | 2 | 90 | 130 | 0.5 | 0.05 | 43.4 | 300 | SOT-23 | 6%单芯 |
| BZX84C68 | Y20 | 68 | 64 | 72 | 2 | 110 | 160 | 0.5 | 0.05 | 47.6 | 300 | SOT-23 | 6%单芯 |
| BZX84C75 | Y21 | 75 | 70 | 79 | 2 | 150 | 200 | 0.5 | 0.05 | 52.5 | 300 | SOT-23 | 6%单芯 |
| MMBZ5V1A | 5A1 | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 5 | 2 | 200 | SOT-23 | 6%共阳 |
| MMBZ5V6A | 5A6 | 5.6 | 5.32 | 5.88 | 5 | 40 | 400 | 1 | 5 | 3 | 200 | SOT-23 | 6%共阳 |
| MMBZ6V2A | 6A2 | 6.2 | 5.89 | 6.51 | 5 | 15 | 80 | 1 | 0.5 | 3 | 200 | SOT-23 | 6%共阳 |
| MMBZ6V8A | 6A8 | 6.8 | 6.46 | 7.14 | 5 | 6 | 40 | 1 | 0.5 | 4.5 | 200 | SOT-23 | 6%共阳 |
| MMBZ9V1A | 9A1 | 9.1 | 8.65 | 9.56 | 5 | 6 | 30 | 1 | 0.3 | 6 | 200 | SOT-23 | 6%共阳 |
| MMBZ12VA | 12A | 12 | 11.4 | 12.7 | 50 | 150 | 10 | 20 | 0.1 | 8 | 200 | SOT-23 | 6%共阳 |
| MMBZ15VA | 15A | 15 | 13.8 | 15.6 | 50 | 170 | 10 | 30 | 0.05 | 10.5 | 200 | SOT-23 | 6%共阳 |
| MMBZ20VA | 20A | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 200 | SOT-23 | 6%共阳 |
| MMBZ27VA | 27A | 27 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 200 | SOT-23 | 6%共阳 |
| MMBZ33VA | 33A | 33 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 200 | SOT-23 | 6%共阳 |
| BZX84C2V4CA | 7H | 2.4 | 2.2 | 2.6 | 5 | 80 | 325 | 1 | 50 | 1 | 300 | SOT-23 | 6%共阳 |
| BZX84C2V7CA | 7J | 2.7 | 2.5 | 2.9 | 5 | 80 | 325 | 1 | 20 | 1 | 300 | SOT-23 | 6%共阳 |
| BZX84C3V0CA | MR | 3 | 2.8 | 3.2 | 5 | 80 | 325 | 1 | 10 | 1 | 300 | SOT-23 | 6%共阳 |
| BZX84C3V3CA | MX | 3.3 | 3.1 | 3.5 | 5 | 85 | 350 | 1 | 5 | 1 | 300 | SOT-23 | 6%共阳 |
| BZX84C3V6CA | MY | 3.6 | 3.4 | 3.8 | 5 | 85 | 375 | 1 | 5 | 1 | 300 | SOT-23 | 6%共阳 |
| BZX84C3V9CA | MZ | 3.9 | 3.7 | 4.1 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 6%共阳 |
| BZX84C4V3CA | NA | 4.3 | 4 | 4.6 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 6%共阳 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-------------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| Type | Marking | | | | | | | | | | P_D (mW) | Package | Feature |
| BZX84C4V7CA | NB | 4.7 | 4.4 | 5 | 5 | 80 | 410 | 1 | 3 | 2 | 300 | SOT-23 | 6%共阳 |
| BZX84C5V1CA | NC | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 2 | 2 | 300 | SOT-23 | 6%共阳 |
| BZX84C5V6CA | ND | 5.6 | 5.2 | 6 | 5 | 40 | 400 | 1 | 1 | 2 | 300 | SOT-23 | 6%共阳 |
| BZX84C6V2CA | NE | 6.2 | 5.8 | 6.6 | 5 | 15 | 80 | 1 | 3 | 4 | 300 | SOT-23 | 6%共阳 |
| BZX84C6V8CA | NF | 6.8 | 6.4 | 7.2 | 5 | 6 | 40 | 1 | 2 | 4 | 300 | SOT-23 | 6%共阳 |
| BZX84C7V5CA | NH | 7.5 | 7 | 7.9 | 5 | 6 | 30 | 1 | 1 | 5 | 300 | SOT-23 | 6%共阳 |
| BZX84C8V2CA | NJ | 8.2 | 7.7 | 8.7 | 5 | 6 | 30 | 1 | 0.7 | 5 | 300 | SOT-23 | 6%共阳 |
| BZX84C9V1CA | NK | 9.1 | 8.5 | 9.6 | 5 | 6 | 40 | 1 | 0.5 | 6 | 300 | SOT-23 | 6%共阳 |
| BZX84C10CA | NM | 10 | 9.4 | 10.6 | 5 | 6 | 40 | 1 | 0.2 | 7 | 300 | SOT-23 | 6%共阳 |
| BZX84C11CA | NN | 11 | 10.4 | 11.6 | 5 | 8 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%共阳 |
| BZX84C12CA | NP | 12 | 11.4 | 12.7 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%共阳 |
| BZX84C13CA | NX | 13 | 12.4 | 14.1 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%共阳 |
| BZX84C15CA | NY | 15 | 13.8 | 15.6 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 300 | SOT-23 | 6%共阳 |
| BZX84C16CA | NZ | 16 | 15.3 | 17.1 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 300 | SOT-23 | 6%共阳 |
| BZX84C18CA | PA | 18 | 16.8 | 19.1 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 300 | SOT-23 | 6%共阳 |
| BZX84C20CA | PB | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 300 | SOT-23 | 6%共阳 |
| BZX84C22CA | PC | 22 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 300 | SOT-23 | 6%共阳 |
| BZX84C24CA | PD | 24 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 300 | SOT-23 | 6%共阳 |
| BZX84C27CA | PE | 27 | 25.1 | 28.9 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 300 | SOT-23 | 6%共阳 |
| BZX84C30CA | PF | 30 | 28 | 32 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 300 | SOT-23 | 6%共阳 |
| BZX84C33CA | PH | 33 | 31 | 35 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 300 | SOT-23 | 6%共阳 |
| BZX84C36CA | PJ | 36 | 34 | 38 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 300 | SOT-23 | 6%共阳 |
| BZX84C39CA | PM | 39 | 37 | 41 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 300 | SOT-23 | 6%共阳 |
| BZX84C43CA | PN | 43 | 40 | 46 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 300 | SOT-23 | 6%共阳 |
| BZX84C47CA | PP | 47 | 44 | 50 | 2 | 50 | 85 | 0.5 | 0.05 | 32.9 | 300 | SOT-23 | 6%共阳 |
| BZX84C51CA | 7K | 51 | 48 | 54 | 2 | 60 | 95 | 0.5 | 0.05 | 35.7 | 300 | SOT-23 | 6%共阳 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-------------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| BZX84C56CA | 7M | 56 | 52 | 60 | 2 | 75 | 110 | 0.5 | 0.05 | 39.2 | 300 | SOT-23 | 6%共阳 |
| BZX84C62CA | 7N | 62 | 58 | 66 | 2 | 90 | 130 | 0.5 | 0.05 | 43.4 | 300 | SOT-23 | 6%共阳 |
| BZX84C68CA | 7P | 68 | 64 | 72 | 2 | 110 | 160 | 0.5 | 0.05 | 47.6 | 300 | SOT-23 | 6%共阳 |
| BZX84C75CA | 7R | 75 | 70 | 79 | 2 | 150 | 200 | 0.5 | 0.05 | 52.5 | 300 | SOT-23 | 6%共阳 |
| BZX84C2V4CC | JH | 2.4 | 2.2 | 2.6 | 5 | 80 | 325 | 1 | 50 | 1 | 300 | SOT-23 | 6%共阴 |
| BZX84C2V7CC | JJ | 2.7 | 2.5 | 2.9 | 5 | 80 | 325 | 1 | 20 | 1 | 300 | SOT-23 | 6%共阴 |
| BZX84C3V0CC | JK | 3 | 2.8 | 3.2 | 5 | 80 | 325 | 1 | 10 | 1 | 300 | SOT-23 | 6%共阴 |
| BZX84C3V3CC | JM | 3.3 | 3.1 | 3.5 | 5 | 85 | 350 | 1 | 5 | 1 | 300 | SOT-23 | 6%共阴 |
| BZX84C3V6CC | JN | 3.6 | 3.4 | 3.8 | 5 | 85 | 375 | 1 | 5 | 1 | 300 | SOT-23 | 6%共阴 |
| BZX84C3V9CC | JP | 3.9 | 3.7 | 4.1 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 6%共阴 |
| BZX84C4V3CC | JR | 4.3 | 4 | 4.6 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOT-23 | 6%共阴 |
| BZX84C4V7CC | JX | 4.7 | 4.4 | 5 | 5 | 80 | 410 | 1 | 3 | 2 | 300 | SOT-23 | 6%共阴 |
| BZX84C5V1CC | JY | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 2 | 2 | 300 | SOT-23 | 6%共阴 |
| BZX84C5V6CC | JZ | 5.6 | 5.2 | 6 | 5 | 40 | 400 | 1 | 1 | 2 | 300 | SOT-23 | 6%共阴 |
| BZX84C6V2CC | KA | 6.2 | 5.8 | 6.6 | 5 | 15 | 80 | 1 | 3 | 4 | 300 | SOT-23 | 6%共阴 |
| BZX84C6V8CC | KB | 6.8 | 6.4 | 7.2 | 5 | 6 | 40 | 1 | 2 | 4 | 300 | SOT-23 | 6%共阴 |
| BZX84C7V5CC | KC | 7.5 | 7 | 7.9 | 5 | 6 | 30 | 1 | 1 | 5 | 300 | SOT-23 | 6%共阴 |
| BZX84C8V2CC | KD | 8.2 | 7.7 | 8.7 | 5 | 6 | 30 | 1 | 0.7 | 5 | 300 | SOT-23 | 6%共阴 |
| BZX84C9V1CC | KE | 9.1 | 8.5 | 9.6 | 5 | 6 | 40 | 1 | 0.5 | 6 | 300 | SOT-23 | 6%共阴 |
| BZX84C10CC | KF | 10 | 9.4 | 10.6 | 5 | 6 | 40 | 1 | 0.2 | 7 | 300 | SOT-23 | 6%共阴 |
| BZX84C11CC | KH | 11 | 10.4 | 11.6 | 5 | 8 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%共阴 |
| BZX84C12CC | KJ | 12 | 11.4 | 12.7 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%共阴 |
| BZX84C13CC | KK | 13 | 12.4 | 14.1 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOT-23 | 6%共阴 |
| BZX84C15CC | KM | 15 | 13.8 | 15.6 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 300 | SOT-23 | 6%共阴 |
| BZX84C16CC | KN | 16 | 15.3 | 17.1 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 300 | SOT-23 | 6%共阴 |
| BZX84C18CC | KP | 18 | 16.8 | 19.1 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 300 | SOT-23 | 6%共阴 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|------------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| BZX84C20CC | KR | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 300 | SOT-23 | 6%共阴 |
| BZX84C22CC | KX | 22 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 300 | SOT-23 | 6%共阴 |
| BZX84C24CC | KY | 24 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 300 | SOT-23 | 6%共阴 |
| BZX84C27CC | KZ | 27 | 25.1 | 28.9 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 300 | SOT-23 | 6%共阴 |
| BZX84C30CC | MA | 30 | 28 | 32 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 300 | SOT-23 | 6%共阴 |
| BZX84C33CC | MB | 33 | 31 | 35 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 300 | SOT-23 | 6%共阴 |
| BZX84C36CC | MC | 36 | 34 | 38 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 300 | SOT-23 | 6%共阴 |
| BZX84C39CC | MD | 39 | 37 | 41 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 300 | SOT-23 | 6%共阴 |
| BZX84C43CC | ME | 43 | 40 | 46 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 300 | SOT-23 | 6%共阴 |
| BZX84C47CC | MF | 47 | 44 | 50 | 2 | 50 | 85 | 0.5 | 0.05 | 32.9 | 300 | SOT-23 | 6%共阴 |
| BZX84C51CC | MH | 51 | 48 | 54 | 2 | 60 | 95 | 0.5 | 0.05 | 35.7 | 300 | SOT-23 | 6%共阴 |
| BZX84C56CC | MJ | 56 | 52 | 60 | 2 | 75 | 110 | 0.5 | 0.05 | 39.2 | 300 | SOT-23 | 6%共阴 |
| BZX84C62CC | MK | 62 | 58 | 66 | 2 | 90 | 130 | 0.5 | 0.05 | 43.4 | 300 | SOT-23 | 6%共阴 |
| BZX84C68CC | MM | 68 | 64 | 72 | 2 | 110 | 160 | 0.5 | 0.05 | 47.6 | 300 | SOT-23 | 6%共阴 |
| BZX84C75CC | MN | 75 | 70 | 79 | 2 | 150 | 200 | 0.5 | 0.05 | 52.5 | 300 | SOT-23 | 6%共阴 |
| ZMM2V7 | 空 | 2.7 | 2.5 | 2.9 | 5 | 85 | 600 | 1 | 10 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM3V0 | 空 | 3 | 2.8 | 3.2 | 5 | 85 | 600 | 1 | 4 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM3V3 | 空 | 3.3 | 3.1 | 3.5 | 5 | 85 | 600 | 1 | 2 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM3V6 | 空 | 3.6 | 3.4 | 3.8 | 5 | 85 | 600 | 1 | 2 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM3V9 | 空 | 3.9 | 3.7 | 4.1 | 5 | 85 | 600 | 1 | 2 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM4V3 | 空 | 4.3 | 4 | 4.6 | 5 | 75 | 600 | 1 | 1 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM4V7 | 空 | 4.7 | 4.4 | 5 | 5 | 60 | 600 | 1 | 0.5 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM5V1 | 空 | 5.1 | 4.8 | 5.4 | 5 | 35 | 550 | 1 | 0.1 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM5V6 | 空 | 5.6 | 5.2 | 6 | 5 | 25 | 450 | 1 | 0.1 | 1 | 500 | LL-34 | 玻封停产 |
| ZMM6V2 | 空 | 6.2 | 5.8 | 6.6 | 5 | 10 | 200 | 1 | 0.1 | 2 | 500 | LL-34 | 玻封停产 |
| ZMM6V8 | 空 | 6.8 | 6.4 | 7.2 | 5 | 8 | 150 | 1 | 0.1 | 3 | 500 | LL-34 | 玻封停产 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|---------|---------|--------------|------|------|---------|-------|---------|----------|---------|---------|--------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD(mW) | Package | Feature |
| ZMM7V5 | 空 | 7.5 | 7 | 7.9 | 5 | 7 | 50 | 1 | 0.1 | 5 | 500 | LL-34 | 玻封停产 |
| ZMM8V2 | 空 | 8.2 | 7.7 | 8.7 | 5 | 7 | 50 | 1 | 0.1 | 6.2 | 500 | LL-34 | 玻封停产 |
| ZMM9V1 | 空 | 9.1 | 8.5 | 9.6 | 5 | 10 | 50 | 1 | 0.1 | 6.8 | 500 | LL-34 | 玻封停产 |
| ZMM10 | 空 | 10 | 9.4 | 10.6 | 5 | 15 | 70 | 1 | 0.1 | 7.5 | 500 | LL-34 | 玻封停产 |
| ZMM11 | 空 | 11 | 10.4 | 11.6 | 5 | 20 | 70 | 1 | 0.1 | 8.2 | 500 | LL-34 | 玻封停产 |
| ZMM12 | 空 | 12 | 11.4 | 12.7 | 5 | 20 | 90 | 1 | 0.1 | 9.1 | 500 | LL-34 | 玻封停产 |
| ZMM13 | 空 | 13 | 12.4 | 14.1 | 5 | 26 | 110 | 1 | 0.1 | 10 | 500 | LL-34 | 玻封停产 |
| ZMM15 | 空 | 15 | 13.8 | 15.6 | 5 | 30 | 110 | 1 | 0.1 | 11 | 500 | LL-34 | 玻封停产 |
| ZMM16 | 空 | 16 | 15.3 | 17.1 | 5 | 40 | 170 | 1 | 0.1 | 12 | 500 | LL-34 | 玻封停产 |
| ZMM18 | 空 | 18 | 16.8 | 19.1 | 5 | 50 | 170 | 1 | 0.1 | 13 | 500 | LL-34 | 玻封停产 |
| ZMM20 | 空 | 20 | 18.8 | 21.2 | 5 | 55 | 220 | 1 | 0.1 | 15 | 500 | LL-34 | 玻封停产 |
| ZMM22 | 空 | 22 | 20.8 | 23.3 | 5 | 55 | 220 | 1 | 0.1 | 16 | 500 | LL-34 | 玻封停产 |
| ZMM24 | 空 | 24 | 22.8 | 25.6 | 5 | 80 | 220 | 1 | 0.1 | 18 | 500 | LL-34 | 玻封停产 |
| ZMM27 | 空 | 27 | 25.1 | 28.9 | 5 | 80 | 220 | 1 | 0.1 | 20 | 500 | LL-34 | 玻封停产 |
| ZMM30 | 空 | 30 | 28 | 32 | 5 | 80 | 220 | 1 | 0.1 | 22 | 500 | LL-34 | 玻封停产 |
| ZMM33 | 空 | 33 | 31 | 35 | 5 | 80 | 220 | 1 | 0.1 | 24 | 500 | LL-34 | 玻封停产 |
| ZMM36 | 空 | 36 | 34 | 38 | 5 | 80 | 220 | 1 | 0.1 | 27 | 500 | LL-34 | 玻封停产 |
| ZMM39 | 空 | 39 | 37 | 41 | 5 | 90 | 500 | 1 | 0.1 | 30 | 500 | LL-34 | 玻封停产 |
| ZMM43 | 空 | 43 | 40 | 46 | 5 | 90 | 500 | 1 | 0.1 | 33 | 500 | LL-34 | 玻封停产 |
| ZMM47 | 空 | 47 | 44 | 50 | 5 | 110 | 600 | 1 | 0.1 | 36 | 500 | LL-34 | 玻封停产 |
| ZMM51 | 空 | 51 | 48 | 54 | 5 | 125 | 700 | 1 | 0.1 | 39 | 500 | LL-34 | 玻封停产 |
| ZM4728A | 空 | 3.3 | | | 76 | 10 | 400 | 1 | 100 | 1 | 1000 | LL-41 | 玻封停产 |
| ZM4729A | 空 | 3.6 | | | 69 | 10 | 400 | 1 | 100 | 1 | 1000 | LL-41 | 玻封停产 |
| ZM4730A | 空 | 3.9 | | | 64 | 9 | 400 | 1 | 50 | 1 | 1000 | LL-41 | 玻封停产 |
| ZM4731A | 空 | 4.3 | | | 58 | 9 | 400 | 1 | 10 | 1 | 1000 | LL-41 | 玻封停产 |
| ZM4732A | 空 | 4.7 | | | 53 | 8 | 500 | 1 | 10 | 1 | 1000 | LL-41 | 玻封停产 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μ A) | | 耗散功率 | 封装 | 特点 |
|---------|---------|--------------|-----|-----|---------|----------------|---------|----------|---------------|---------|--------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD(mW) | Package | Feature |
| ZM4733A | 空 | 5.1 | | | 49 | 7 | 550 | 1 | 10 | 1 | 1000 | LL-41 | 玻封停产 |
| ZM4734A | 空 | 5.6 | | | 45 | 5 | 600 | 1 | 10 | 2 | 1000 | LL-41 | 玻封停产 |
| ZM4735A | 空 | 6.2 | | | 41 | 2 | 700 | 1 | 10 | 3 | 1000 | LL-41 | 玻封停产 |
| ZM4736A | 空 | 6.8 | | | 37 | 3.5 | 700 | 1 | 10 | 4 | 1000 | LL-41 | 玻封停产 |
| ZM4737A | 空 | 7.5 | | | 34 | 4 | 700 | 0.5 | 10 | 5 | 1000 | LL-41 | 玻封停产 |
| ZM4738A | 空 | 8.2 | | | 31 | 4.5 | 700 | 0.5 | 10 | 6 | 1000 | LL-41 | 玻封停产 |
| ZM4739A | 空 | 9.1 | | | 28 | 5 | 700 | 0.5 | 10 | 7 | 1000 | LL-41 | 玻封停产 |
| ZM4740A | 空 | 10 | | | 25 | 7 | 700 | 0.25 | 10 | 7.6 | 1000 | LL-41 | 玻封停产 |
| ZM4741A | 空 | 11 | | | 23 | 8 | 700 | 0.25 | 5 | 8.4 | 1000 | LL-41 | 玻封停产 |
| ZM4742A | 空 | 12 | | | 21 | 9 | 700 | 0.25 | 5 | 9.1 | 1000 | LL-41 | 玻封停产 |
| ZM4743A | 空 | 13 | | | 19 | 10 | 700 | 0.25 | 5 | 9.9 | 1000 | LL-41 | 玻封停产 |
| ZM4744A | 空 | 15 | | | 17 | 14 | 700 | 0.25 | 5 | 11.4 | 1000 | LL-41 | 玻封停产 |
| ZM4745A | 空 | 16 | | | 15.5 | 16 | 700 | 0.25 | 5 | 12.2 | 1000 | LL-41 | 玻封停产 |
| ZM4746A | 空 | 18 | | | 14 | 20 | 700 | 0.25 | 5 | 13.7 | 1000 | LL-41 | 玻封停产 |
| ZM4747A | 空 | 20 | | | 12.5 | 22 | 750 | 0.25 | 5 | 15.2 | 1000 | LL-41 | 玻封停产 |
| ZM4748A | 空 | 22 | | | 11.5 | 23 | 750 | 0.25 | 5 | 16.7 | 1000 | LL-41 | 玻封停产 |
| ZM4749A | 空 | 24 | | | 10.5 | 25 | 750 | 0.25 | 5 | 18.2 | 1000 | LL-41 | 玻封停产 |
| ZM4750A | 空 | 27 | | | 9.5 | 35 | 750 | 0.25 | 5 | 20.6 | 1000 | LL-41 | 玻封停产 |
| ZM4751A | 空 | 30 | | | 8.5 | 40 | 1000 | 0.25 | 5 | 22.8 | 1000 | LL-41 | 玻封停产 |
| ZM4752A | 空 | 33 | | | 7.5 | 45 | 1000 | 0.25 | 5 | 25.1 | 1000 | LL-41 | 玻封停产 |
| ZM4753A | 空 | 36 | | | 7 | 50 | 1000 | 0.25 | 5 | 27.4 | 1000 | LL-41 | 玻封停产 |
| ZM4754A | 空 | 39 | | | 6.5 | 60 | 1000 | 0.25 | 5 | 29.7 | 1000 | LL-41 | 玻封停产 |
| ZM4755A | 空 | 43 | | | 6 | 70 | 1500 | 0.25 | 5 | 32.7 | 1000 | LL-41 | 玻封停产 |
| ZM4756A | 空 | 47 | | | 5.5 | 80 | 1500 | 0.25 | 5 | 35.8 | 1000 | LL-41 | 玻封停产 |
| ZM4757A | 空 | 51 | | | 5 | 95 | 1500 | 0.25 | 5 | 38.8 | 1000 | LL-41 | 玻封停产 |
| ZM4758A | 空 | 56 | | | 4.5 | 110 | 2000 | 0.25 | 5 | 42.6 | 1000 | LL-41 | 玻封停产 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|-------|-------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MMSZ5221B | C1 | 2.4 | 2.28 | 2.52 | 20 | 30 | 1200 | 0.25 | 100 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5222B | C2 | 2.5 | 2.38 | 2.63 | 20 | 30 | 1250 | 0.25 | 100 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5223B | C3 | 2.7 | 2.57 | 2.84 | 20 | 30 | 1300 | 0.25 | 75 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5224B | C4 | 2.8 | 2.66 | 2.94 | 20 | 30 | 1400 | 0.25 | 75 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5225B | C5 | 3 | 2.85 | 3.15 | 20 | 30 | 1600 | 0.25 | 50 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5226B | G1 | 3.3 | 3.14 | 3.47 | 20 | 28 | 1600 | 0.25 | 25 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5227B | G2 | 3.6 | 3.42 | 3.78 | 20 | 24 | 1700 | 0.25 | 15 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5228B | G3 | 3.9 | 3.71 | 4.1 | 20 | 23 | 1900 | 0.25 | 10 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5229B | G4 | 4.3 | 4.09 | 4.52 | 20 | 22 | 2000 | 0.25 | 5 | 1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5230B | G5 | 4.7 | 4.47 | 4.94 | 20 | 19 | 1900 | 0.25 | 5 | 2 | 500 | SOD-123 | 5%单芯 |
| MMSZ5231B | E1 | 5.1 | 4.85 | 5.36 | 20 | 17 | 1600 | 0.25 | 5 | 2 | 500 | SOD-123 | 5%单芯 |
| MMSZ5232B | E2 | 5.6 | 5.32 | 5.88 | 20 | 11 | 1600 | 0.25 | 5 | 3 | 500 | SOD-123 | 5%单芯 |
| MMSZ5233B | E3 | 6 | 5.7 | 6.3 | 20 | 7 | 1600 | 0.25 | 5 | 3.5 | 500 | SOD-123 | 5%单芯 |
| MMSZ5234B | E4 | 6.2 | 5.89 | 6.51 | 20 | 7 | 1000 | 0.25 | 5 | 4 | 500 | SOD-123 | 5%单芯 |
| MMSZ5235B | E5 | 6.8 | 6.46 | 7.14 | 20 | 5 | 750 | 0.25 | 3 | 5 | 500 | SOD-123 | 5%单芯 |
| MMSZ5236B | F1 | 7.5 | 7.13 | 7.88 | 20 | 6 | 500 | 0.25 | 3 | 6 | 500 | SOD-123 | 5%单芯 |
| MMSZ5237B | F2 | 8.2 | 7.79 | 8.61 | 20 | 8 | 500 | 0.25 | 3 | 6 | 500 | SOD-123 | 5%单芯 |
| MMSZ5238B | F3 | 8.7 | 8.27 | 9.13 | 20 | 8 | 600 | 0.25 | 3 | 6 | 500 | SOD-123 | 5%单芯 |
| MMSZ5239B | F4 | 9.1 | 8.65 | 9.56 | 20 | 10 | 600 | 0.25 | 3 | 6.5 | 500 | SOD-123 | 5%单芯 |
| MMSZ5240B | F5 | 10 | 9.5 | 10.5 | 20 | 17 | 600 | 0.25 | 3 | 8 | 500 | SOD-123 | 5%单芯 |
| MMSZ5241B | H1 | 11 | 10.45 | 11.55 | 20 | 22 | 600 | 0.25 | 3 | 8.4 | 500 | SOD-123 | 5%单芯 |
| MMSZ5242B | H2 | 12 | 11.4 | 12.6 | 20 | 30 | 600 | 0.25 | 2 | 9.1 | 500 | SOD-123 | 5%单芯 |
| MMSZ5243B | H3 | 13 | 12.35 | 13.65 | 9.5 | 13 | 600 | 0.25 | 1 | 9.9 | 500 | SOD-123 | 5%单芯 |
| MMSZ5244B | H4 | 14 | 13.3 | 14.7 | 9 | 15 | 600 | 0.25 | 1 | 10.5 | 500 | SOD-123 | 5%单芯 |
| MMSZ5245B | H5 | 15 | 14.25 | 15.75 | 8.5 | 16 | 600 | 0.25 | 0.5 | 11 | 500 | SOD-123 | 5%单芯 |
| MMSZ5246B | J1 | 16 | 15.2 | 16.8 | 7.8 | 17 | 600 | 0.25 | 0.1 | 12 | 500 | SOD-123 | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μ A) | | 耗散功率 | 封装 | 特点 |
|------------|---------|--------------|-------|-------|---------|----------------|---------|----------|---------------|---------|---------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD (mW) | Package | Feature |
| MMSZ5247B | J2 | 17 | 16.15 | 17.85 | 7.4 | 19 | 600 | 0.25 | 0.1 | 13 | 500 | SOD-123 | 5%单芯 |
| MMSZ5248B | J3 | 18 | 17.1 | 18.9 | 7 | 21 | 600 | 0.25 | 0.1 | 14 | 500 | SOD-123 | 5%单芯 |
| MMSZ5249B | J4 | 19 | 18.05 | 19.95 | 6.6 | 23 | 600 | 0.25 | 0.1 | 14 | 500 | SOD-123 | 5%单芯 |
| MMSZ5250B | J5 | 20 | 19 | 21 | 6.2 | 25 | 600 | 0.25 | 0.1 | 15 | 500 | SOD-123 | 5%单芯 |
| MMSZ5251B | K1 | 22 | 20.9 | 23.1 | 5.6 | 29 | 600 | 0.25 | 0.1 | 17 | 500 | SOD-123 | 5%单芯 |
| MMSZ5252B | K2 | 24 | 22.8 | 25.2 | 5.2 | 33 | 600 | 0.25 | 0.1 | 18 | 500 | SOD-123 | 5%单芯 |
| MMSZ5253B | K3 | 25 | 23.75 | 26.25 | 5 | 35 | 600 | 0.25 | 0.1 | 19 | 500 | SOD-123 | 5%单芯 |
| MMSZ5254B | K4 | 27 | 25.65 | 28.35 | 5 | 41 | 600 | 0.25 | 0.1 | 21 | 500 | SOD-123 | 5%单芯 |
| MMSZ5255B | K5 | 28 | 26.6 | 29.4 | 4.5 | 44 | 600 | 0.25 | 0.1 | 21 | 500 | SOD-123 | 5%单芯 |
| MMSZ5256B | M1 | 30 | 28.5 | 31.5 | 4.2 | 49 | 600 | 0.25 | 0.1 | 23 | 500 | SOD-123 | 5%单芯 |
| MMSZ5257B | M2 | 33 | 31.35 | 34.65 | 3.8 | 58 | 700 | 0.25 | 0.1 | 25 | 500 | SOD-123 | 5%单芯 |
| MMSZ5258B | M3 | 36 | 34.2 | 37.8 | 3.4 | 70 | 700 | 0.25 | 0.1 | 27 | 500 | SOD-123 | 5%单芯 |
| MMSZ5259B | M4 | 39 | 37.05 | 40.95 | 3.2 | 80 | 800 | 0.25 | 0.1 | 30 | 500 | SOD-123 | 5%单芯 |
| MMSZ5221BS | C1 | 2.4 | 2.28 | 2.52 | 20 | 30 | 1200 | 0.25 | 100 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5222BS | C2 | 2.5 | 2.38 | 2.63 | 20 | 30 | 1250 | 0.25 | 100 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5223BS | C3 | 2.7 | 2.57 | 2.84 | 20 | 30 | 1300 | 0.25 | 75 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5224BS | C4 | 2.8 | 2.66 | 2.94 | 20 | 30 | 1400 | 0.25 | 75 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5225BS | C5 | 3 | 2.85 | 3.15 | 20 | 30 | 1600 | 0.25 | 50 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5226BS | G1 | 3.3 | 3.14 | 3.47 | 20 | 28 | 1600 | 0.25 | 25 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5227BS | G2 | 3.6 | 3.42 | 3.78 | 20 | 24 | 1700 | 0.25 | 15 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5228BS | G3 | 3.9 | 3.71 | 4.1 | 20 | 23 | 1900 | 0.25 | 10 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5229BS | G4 | 4.3 | 4.09 | 4.52 | 20 | 22 | 2000 | 0.25 | 5 | 1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5230BS | G5 | 4.7 | 4.47 | 4.94 | 20 | 19 | 1900 | 0.25 | 5 | 2 | 300 | SOD-323 | 5%单芯 |
| MMSZ5231BS | E1 | 5.1 | 4.85 | 5.36 | 20 | 17 | 1600 | 0.25 | 5 | 2 | 300 | SOD-323 | 5%单芯 |
| MMSZ5232BS | E2 | 5.6 | 5.32 | 5.88 | 20 | 11 | 1600 | 0.25 | 5 | 3 | 300 | SOD-323 | 5%单芯 |
| MMSZ5233BS | E3 | 6 | 5.7 | 6.3 | 20 | 7 | 1600 | 0.25 | 5 | 3.5 | 300 | SOD-323 | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|------------|---------|--------------|-------|-------|---------|-------|---------|----------|---------|---------|---------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD (mW) | Package | Feature |
| MMSZ5234BS | E4 | 6.2 | 5.89 | 6.51 | 20 | 7 | 1000 | 0.25 | 5 | 4 | 300 | SOD-323 | 5%单芯 |
| MMSZ5235BS | E5 | 6.8 | 6.46 | 7.14 | 20 | 5 | 750 | 0.25 | 3 | 5 | 300 | SOD-323 | 5%单芯 |
| MMSZ5236BS | F1 | 7.5 | 7.13 | 7.88 | 20 | 6 | 500 | 0.25 | 3 | 6 | 300 | SOD-323 | 5%单芯 |
| MMSZ5237BS | F2 | 8.2 | 7.79 | 8.61 | 20 | 8 | 500 | 0.25 | 3 | 6 | 300 | SOD-323 | 5%单芯 |
| MMSZ5238BS | F3 | 8.7 | 8.27 | 9.13 | 20 | 8 | 600 | 0.25 | 3 | 6 | 300 | SOD-323 | 5%单芯 |
| MMSZ5239BS | F4 | 9.1 | 8.65 | 9.56 | 20 | 10 | 600 | 0.25 | 3 | 6.5 | 300 | SOD-323 | 5%单芯 |
| MMSZ5240BS | F5 | 10 | 9.5 | 10.5 | 20 | 17 | 600 | 0.25 | 3 | 8 | 300 | SOD-323 | 5%单芯 |
| MMSZ5241BS | H1 | 11 | 10.45 | 11.55 | 20 | 22 | 600 | 0.25 | 3 | 8.4 | 300 | SOD-323 | 5%单芯 |
| MMSZ5242BS | H2 | 12 | 11.4 | 12.6 | 20 | 30 | 600 | 0.25 | 2 | 9.1 | 300 | SOD-323 | 5%单芯 |
| MMSZ5243BS | H3 | 13 | 12.35 | 13.65 | 9.5 | 13 | 600 | 0.25 | 1 | 9.9 | 300 | SOD-323 | 5%单芯 |
| MMSZ5244BS | H4 | 14 | 13.3 | 14.7 | 9 | 15 | 600 | 0.25 | 1 | 10.5 | 300 | SOD-323 | 5%单芯 |
| MMSZ5245BS | H5 | 15 | 14.25 | 15.75 | 8.5 | 16 | 600 | 0.25 | 0.5 | 11 | 300 | SOD-323 | 5%单芯 |
| MMSZ5246BS | J1 | 16 | 15.2 | 16.8 | 7.8 | 17 | 600 | 0.25 | 0.1 | 12 | 300 | SOD-323 | 5%单芯 |
| MMSZ5247BS | J2 | 17 | 16.15 | 17.85 | 7.4 | 19 | 600 | 0.25 | 0.1 | 13 | 300 | SOD-323 | 5%单芯 |
| MMSZ5248BS | J3 | 18 | 17.1 | 18.9 | 7 | 21 | 600 | 0.25 | 0.1 | 14 | 300 | SOD-323 | 5%单芯 |
| MMSZ5249BS | J4 | 19 | 18.05 | 19.95 | 6.6 | 23 | 600 | 0.25 | 0.1 | 14 | 300 | SOD-323 | 5%单芯 |
| MMSZ5250BS | J5 | 20 | 19 | 21 | 6.2 | 25 | 600 | 0.25 | 0.1 | 15 | 300 | SOD-323 | 5%单芯 |
| MMSZ5251BS | K1 | 22 | 20.9 | 23.1 | 5.6 | 29 | 600 | 0.25 | 0.1 | 17 | 300 | SOD-323 | 5%单芯 |
| MMSZ5252BS | K2 | 24 | 22.8 | 25.2 | 5.2 | 33 | 600 | 0.25 | 0.1 | 18 | 300 | SOD-323 | 5%单芯 |
| MMSZ5253BS | K3 | 25 | 23.75 | 26.25 | 5 | 35 | 600 | 0.25 | 0.1 | 19 | 300 | SOD-323 | 5%单芯 |
| MMSZ5254BS | K4 | 27 | 25.65 | 28.35 | 5 | 41 | 600 | 0.25 | 0.1 | 21 | 300 | SOD-323 | 5%单芯 |
| MMSZ5255BS | K5 | 28 | 26.6 | 29.4 | 4.5 | 44 | 600 | 0.25 | 0.1 | 21 | 300 | SOD-323 | 5%单芯 |
| MMSZ5256BS | M1 | 30 | 28.5 | 31.5 | 4.2 | 49 | 600 | 0.25 | 0.1 | 23 | 300 | SOD-323 | 5%单芯 |
| MMSZ5257BS | M2 | 33 | 31.35 | 34.65 | 3.8 | 58 | 700 | 0.25 | 0.1 | 25 | 300 | SOD-323 | 5%单芯 |
| MMSZ5258BS | M3 | 36 | 34.2 | 37.8 | 3.4 | 70 | 700 | 0.25 | 0.1 | 27 | 300 | SOD-323 | 5%单芯 |
| MMSZ5259BS | M4 | 39 | 37.05 | 40.95 | 3.2 | 80 | 800 | 0.25 | 0.1 | 30 | 300 | SOD-323 | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| BZT52B2V4 | 2WX | 2.4 | 2.35 | 2.45 | 5 | 80 | 325 | 1 | 50 | 1 | 500 | SOD-123 | 2%单芯 |
| BZT52B2V7 | 2W1 | 2.7 | 2.64 | 2.76 | 5 | 80 | 325 | 1 | 20 | 1 | 500 | SOD-123 | 2%单芯 |
| BZT52B3V0 | 2W2 | 3 | 2.94 | 3.06 | 5 | 80 | 325 | 1 | 10 | 1 | 500 | SOD-123 | 2%单芯 |
| BZT52B3V3 | 2W3 | 3.3 | 3.23 | 3.37 | 5 | 85 | 350 | 1 | 5 | 1 | 500 | SOD-123 | 2%单芯 |
| BZT52B3V6 | 2W4 | 3.6 | 3.52 | 3.68 | 5 | 85 | 375 | 1 | 5 | 1 | 500 | SOD-123 | 2%单芯 |
| BZT52B3V9 | 2W5 | 3.9 | 3.82 | 3.98 | 5 | 85 | 400 | 1 | 3 | 1 | 500 | SOD-123 | 2%单芯 |
| BZT52B4V3 | 2W6 | 4.3 | 4.21 | 4.39 | 5 | 85 | 400 | 1 | 3 | 1 | 500 | SOD-123 | 2%单芯 |
| BZT52B4V7 | 2W7 | 4.7 | 4.6 | 4.8 | 5 | 80 | 410 | 1 | 3 | 2 | 500 | SOD-123 | 2%单芯 |
| BZT52B5V1 | 2W8 | 5.1 | 4.99 | 5.2 | 5 | 50 | 425 | 1 | 2 | 2 | 500 | SOD-123 | 2%单芯 |
| BZT52B5V6 | 2W9 | 5.6 | 5.49 | 5.71 | 5 | 40 | 400 | 1 | 1 | 2 | 500 | SOD-123 | 2%单芯 |
| BZT52B6V2 | 2WA | 6.2 | 6.07 | 6.32 | 5 | 15 | 80 | 1 | 3 | 4 | 500 | SOD-123 | 2%单芯 |
| BZT52B6V8 | 2WB | 6.8 | 6.66 | 6.94 | 5 | 6 | 40 | 1 | 2 | 4 | 500 | SOD-123 | 2%单芯 |
| BZT52B7V5 | 2WC | 7.5 | 7.35 | 7.65 | 5 | 6 | 30 | 1 | 1 | 5 | 500 | SOD-123 | 2%单芯 |
| BZT52B8V2 | 2WD | 8.2 | 8.04 | 8.36 | 5 | 6 | 30 | 1 | 0.7 | 5 | 500 | SOD-123 | 2%单芯 |
| BZT52B9V1 | 2WE | 9.1 | 8.92 | 9.28 | 5 | 6 | 40 | 1 | 0.5 | 6 | 500 | SOD-123 | 2%单芯 |
| BZT52B10 | 2WF | 10 | 9.8 | 10.2 | 5 | 6 | 40 | 1 | 0.2 | 7 | 500 | SOD-123 | 2%单芯 |
| BZT52B11 | 2WG | 11 | 10.8 | 11.2 | 5 | 8 | 50 | 1 | 0.1 | 8 | 500 | SOD-123 | 2%单芯 |
| BZT52B12 | 2WH | 12 | 11.8 | 12.2 | 5 | 10 | 50 | 1 | 0.1 | 8 | 500 | SOD-123 | 2%单芯 |
| BZT52B13 | 2WI | 13 | 12.7 | 13.3 | 5 | 10 | 50 | 1 | 0.1 | 8 | 500 | SOD-123 | 2%单芯 |
| BZT52B15 | 2WJ | 15 | 14.7 | 15.3 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 500 | SOD-123 | 2%单芯 |
| BZT52B16 | 2WK | 16 | 15.7 | 16.3 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 500 | SOD-123 | 2%单芯 |
| BZT52B18 | 2WL | 18 | 17.6 | 18.4 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 500 | SOD-123 | 2%单芯 |
| BZT52B20 | 2WM | 20 | 19.6 | 20.4 | 5 | 10 | 50 | 1 | 0.05 | 14 | 500 | SOD-123 | 2%单芯 |
| BZT52B22 | 2WN | 22 | 21.6 | 22.5 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 500 | SOD-123 | 2%单芯 |
| BZT52B24 | 2WO | 24 | 23.5 | 24.5 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 500 | SOD-123 | 2%单芯 |
| BZT52B27 | 2WP | 27 | 26.4 | 27.6 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 500 | SOD-123 | 2%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μ A) | | 耗散功率 | 封装 | 特点 |
|------------|---------|--------------|------|------|---------|----------------|---------|----------|---------------|---------|--------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD(mW) | Package | Feature |
| BZT52B30 | 2WQ | 30 | 29.4 | 30.6 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 500 | SOD-123 | 2%单芯 |
| BZT52B33 | 2WR | 33 | 32.3 | 33.7 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 500 | SOD-123 | 2%单芯 |
| BZT52B36 | 2WS | 36 | 35.2 | 36.8 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 500 | SOD-123 | 2%单芯 |
| BZT52B39 | 2WT | 39 | 38.2 | 39.8 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 500 | SOD-123 | 2%单芯 |
| BZT52B43 | 2WU | 43 | 42.1 | 43.9 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 500 | SOD-123 | 2%单芯 |
| BZT52B2V4S | 2WX | 2.4 | 2.35 | 2.45 | 5 | 80 | 325 | 1 | 50 | 1 | 300 | SOD-323 | 2%单芯 |
| BZT52B2V7S | 2W1 | 2.7 | 2.64 | 2.76 | 5 | 80 | 325 | 1 | 20 | 1 | 300 | SOD-323 | 2%单芯 |
| BZT52B3V0S | 2W2 | 3 | 2.94 | 3.06 | 5 | 80 | 325 | 1 | 10 | 1 | 300 | SOD-323 | 2%单芯 |
| BZT52B3V3S | 2W3 | 3.3 | 3.23 | 3.37 | 5 | 85 | 350 | 1 | 5 | 1 | 300 | SOD-323 | 2%单芯 |
| BZT52B3V6S | 2W4 | 3.6 | 3.52 | 3.68 | 5 | 85 | 375 | 1 | 5 | 1 | 300 | SOD-323 | 2%单芯 |
| BZT52B3V9S | 2W5 | 3.9 | 3.82 | 3.98 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOD-323 | 2%单芯 |
| BZT52B4V3S | 2W6 | 4.3 | 4.21 | 4.39 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOD-323 | 2%单芯 |
| BZT52B4V7S | 2W7 | 4.7 | 4.6 | 4.8 | 5 | 80 | 410 | 1 | 3 | 2 | 300 | SOD-323 | 2%单芯 |
| BZT52B5V1S | 2W8 | 5.1 | 4.99 | 5.2 | 5 | 50 | 425 | 1 | 2 | 2 | 300 | SOD-323 | 2%单芯 |
| BZT52B5V6S | 2W9 | 5.6 | 5.49 | 5.71 | 5 | 40 | 400 | 1 | 1 | 2 | 300 | SOD-323 | 2%单芯 |
| BZT52B6V2S | 2WA | 6.2 | 6.07 | 6.32 | 5 | 15 | 80 | 1 | 3 | 4 | 300 | SOD-323 | 2%单芯 |
| BZT52B6V8S | 2WB | 6.8 | 6.66 | 6.94 | 5 | 6 | 40 | 1 | 2 | 4 | 300 | SOD-323 | 2%单芯 |
| BZT52B7V5S | 2WC | 7.5 | 7.35 | 7.65 | 5 | 6 | 30 | 1 | 1 | 5 | 300 | SOD-323 | 2%单芯 |
| BZT52B8V2S | 2WD | 8.2 | 8.04 | 8.36 | 5 | 6 | 30 | 1 | 0.7 | 5 | 300 | SOD-323 | 2%单芯 |
| BZT52B9V1S | 2WE | 9.1 | 8.92 | 9.28 | 5 | 6 | 40 | 1 | 0.5 | 6 | 300 | SOD-323 | 2%单芯 |
| BZT52B10S | 2WF | 10 | 9.8 | 10.2 | 5 | 6 | 40 | 1 | 0.2 | 7 | 300 | SOD-323 | 2%单芯 |
| BZT52B11S | 2WG | 11 | 10.8 | 11.2 | 5 | 8 | 50 | 1 | 0.1 | 8 | 300 | SOD-323 | 2%单芯 |
| BZT52B12S | 2WH | 12 | 11.8 | 12.2 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOD-323 | 2%单芯 |
| BZT52B13S | 2WI | 13 | 12.7 | 13.3 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOD-323 | 2%单芯 |
| BZT52B15S | 2WJ | 15 | 14.7 | 15.3 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 300 | SOD-323 | 2%单芯 |
| BZT52B16S | 2WK | 16 | 15.7 | 16.3 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 300 | SOD-323 | 2%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|------------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| BZT52B18S | 2WL | 18 | 17.6 | 18.4 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 300 | SOD-323 | 2%单芯 |
| BZT52B20S | 2WM | 20 | 19.6 | 20.4 | 5 | 10 | 50 | 1 | 0.05 | 14 | 300 | SOD-323 | 2%单芯 |
| BZT52B22S | 2WN | 22 | 21.6 | 22.5 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 300 | SOD-323 | 2%单芯 |
| BZT52B24S | 2WO | 24 | 23.5 | 24.5 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 300 | SOD-323 | 2%单芯 |
| BZT52B27S | 2WP | 27 | 26.4 | 27.6 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 300 | SOD-323 | 2%单芯 |
| BZT52B30S | 2WQ | 30 | 29.4 | 30.6 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 300 | SOD-323 | 2%单芯 |
| BZT52B33S | 2WR | 33 | 32.3 | 33.7 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 300 | SOD-323 | 2%单芯 |
| BZT52B36S | 2WS | 36 | 35.2 | 36.8 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 300 | SOD-323 | 2%单芯 |
| BZT52B39S | 2WT | 39 | 38.2 | 39.8 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 300 | SOD-323 | 2%单芯 |
| BZT52B43S | 2WU | 43 | 42.1 | 43.9 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 300 | SOD-323 | 2%单芯 |
| MM1W3V3 | FHD | 3.3 | 3.10 | 3.50 | 75 | 10 | I_{ZM} (mA) | 285 | 100 | 1 | 1000 | SOD-123 | 5%单芯 |
| MM1W3V6 | FHE | 3.6 | 3.40 | 3.80 | 69 | 10 | | 263 | 100 | 1 | 1000 | SOD-123 | 5%单芯 |
| MM1W3V9 | FHF | 3.9 | 3.70 | 4.10 | 64 | 9 | | 243 | 50 | 1 | 1000 | SOD-123 | 5%单芯 |
| MM1W4V3 | FHG | 4.3 | 4.06 | 4.56 | 58 | 9 | | 219 | 25 | 1 | 1000 | SOD-123 | 5%单芯 |
| MM1W4V7 | FHJ | 4.7 | 4.50 | 4.93 | 53 | 8 | | 203 | 10 | 1 | 1000 | SOD-123 | 5%单芯 |
| MM1W5V1 | FHK | 5.1 | 4.84 | 5.36 | 49 | 7 | | 186 | 10 | 1 | 1000 | SOD-123 | 5%单芯 |
| MM1W5V6 | FHL | 5.6 | 5.32 | 5.92 | 45 | 5 | | 170 | 10 | 2 | 1000 | SOD-123 | 5%单芯 |
| MM1W6V2 | FHN | 6.2 | 5.86 | 6.51 | 41 | 2 | | 154 | 10 | 3 | 1000 | SOD-123 | 5%单芯 |
| MM1W6V8 | FHO | 6.8 | 6.46 | 7.18 | 37 | 3.5 | | 140 | 10 | 4 | 1000 | SOD-123 | 5%单芯 |
| MM1W7V5 | FHQ | 7.5 | 7.12 | 7.88 | 34 | 4 | | 127 | 10 | 5 | 1000 | SOD-123 | 5%单芯 |
| MM1W8V2 | FHR | 8.2 | 7.79 | 8.67 | 31 | 4.5 | | 116 | 10 | 6 | 1000 | SOD-123 | 5%单芯 |
| MM1W9V1 | FHT | 9.1 | 8.60 | 9.59 | 28 | 5 | | 104 | 10 | 7 | 1000 | SOD-123 | 5%单芯 |
| MM1W10 | FHU | 10 | 9.50 | 10.5 | 25 | 7 | | 95 | 10 | 7 | 1000 | SOD-123 | 5%单芯 |
| MM1W11 | FHV | 11 | 10.4 | 11.6 | 23 | 8 | | 86 | 5 | 8 | 1000 | SOD-123 | 5%单芯 |
| MM1W12 | FHW | 12 | 11.4 | 12.6 | 21 | 9 | | 79 | 5 | 9 | 1000 | SOD-123 | 5%单芯 |
| MM1W13 | FHX | 13 | 12.4 | 14.1 | 19 | 10 | | 71 | 5 | 10 | 1000 | SOD-123 | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|---------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| Type | Marking | | | | | | | | | | P_D (mW) | Package | Feature |
| MM1W15 | FHZ | 15 | 13.8 | 15.8 | 1.7 | 14 | | 63 | 5 | 11 | 1000 | SOD-123 | 5%单芯 |
| MM1W16 | FJA | 16 | 15.2 | 17.1 | 16 | 16 | | 58 | 5 | 12 | 1000 | SOD-123 | 5%单芯 |
| MM1W18 | FJF | 18 | 16.8 | 19.2 | 14 | 20 | | 52 | 5 | 13 | 1000 | SOD-123 | 5%单芯 |
| MM1W20 | FJG | 20 | 19.0 | 21.2 | 13 | 22 | | 47 | 5 | 15 | 1000 | SOD-123 | 5%单芯 |
| MM1W22 | FJK | 22 | 20.8 | 23.3 | 12 | 23 | | 43 | 5 | 17 | 1000 | SOD-123 | 5%单芯 |
| MM1W24 | FJL | 24 | 22.8 | 26.0 | 11 | 25 | | 38 | 5 | 18 | 1000 | SOD-123 | 5%单芯 |
| MM1W27 | FJN | 27 | 25.3 | 28.9 | 9.5 | 35 | | 35 | 5 | 21 | 1000 | SOD-123 | 5%单芯 |
| MM1W30 | FJQ | 30 | 28.2 | 32.0 | 8.5 | 40 | | 31 | 5 | 23 | 1000 | SOD-123 | 5%单芯 |
| MM1W33 | FJR | 33 | 31.3 | 34.9 | 7.5 | 45 | | 28 | 5 | 25 | 1000 | SOD-123 | 5%单芯 |
| MM1W36 | FJS | 36 | 34.2 | 37.9 | 7 | 50 | | 26 | 5 | 27 | 1000 | SOD-123 | 5%单芯 |
| MM1W39 | FJT | 39 | 37.2 | 41.5 | 6.5 | 60 | | 24 | 5 | 30 | 1000 | SOD-123 | 5%单芯 |
| MM1W43 | FLG | 43 | 40.9 | 45.6 | 6 | 70 | | 22 | 1 | 32 | 1000 | SOD-123 | 5%单芯 |
| MM1W47 | FLJ | 47 | 44.9 | 49.8 | 5.5 | 80 | | 20 | 1 | 35 | 1000 | SOD-123 | 5%单芯 |
| MM1W51 | FLK | 51 | 48.6 | 54.0 | 5 | 95 | | 18 | 1 | 38 | 1000 | SOD-123 | 5%单芯 |
| MM1W56 | FLL | 56 | 53.6 | 58.8 | 4.5 | 110 | | 17 | 1 | 42 | 1000 | SOD-123 | 5%单芯 |
| MM1W62 | FLN | 62 | 58.9 | 65.6 | 4 | 125 | | 15 | 1 | 47 | 1000 | SOD-123 | 5%单芯 |
| MM1W68 | FLO | 68 | 64.6 | 71.7 | 3.7 | 150 | | 14 | 1 | 52 | 1000 | SOD-123 | 5%单芯 |
| MM1W75 | FLQ | 75 | 71.2 | 78.8 | 3.3 | 175 | | 12 | 1 | 56 | 1000 | SOD-123 | 5%单芯 |
| MM1W82 | FLR | 82 | 77.9 | 87.0 | 3 | 200 | | 11 | 1 | 62 | 1000 | SOD-123 | 5%单芯 |
| MM1W91 | FLT | 91 | 86.0 | 96.0 | 2.8 | 250 | | 10 | 1 | 69 | 1000 | SOD-123 | 5%单芯 |
| MM1W100 | FLU | 100 | 95.0 | 105 | 2.5 | 350 | | 9.5 | 1 | 76 | 1000 | SOD-123 | 5%单芯 |
| MM1W110 | FLV | 110 | 104 | 116 | 2.3 | 450 | | 8.6 | 1 | 84 | 1000 | SOD-123 | 5%单芯 |
| MM1W120 | FLW | 120 | 114 | 127 | 2 | 550 | | 7.8 | 1 | 91 | 1000 | SOD-123 | 5%单芯 |
| MM1W135 | FLX | 135 | 125 | 142 | 1.9 | 700 | | 7 | 1 | 100 | 1000 | SOD-123 | 5%单芯 |
| MM1W150 | FLZ | 150 | 140 | 157 | 1.7 | 900 | | 6.3 | 1 | 110 | 1000 | SOD-123 | 5%单芯 |
| MM1W165 | FPA | 165 | 155 | 172 | 1.6 | 1100 | | 5.8 | 1 | 120 | 1000 | SOD-123 | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MM1W180 | FPF | 180 | 170 | 191 | 1.4 | 1200 | | 5.2 | 1 | 135 | 1000 | SOD-123 | 5%单芯 |
| MM1W200 | FPG | 200 | 189 | 211 | 1.2 | 1400 | | 4.7 | 1 | 150 | 1000 | SOD-123 | 5%单芯 |
| MM1W220 | FPK | 220 | 209 | 231 | 1 | 1600 | | 4.3 | 1 | 165 | 1000 | SOD-123 | 5%单芯 |
| MM1W240 | FPL | 240 | 229 | 251 | 1 | 1800 | | 3.9 | 1 | 180 | 1000 | SOD-123 | 5%单芯 |
| MM1W260 | FPM | 260 | 249 | 271 | 1 | 2000 | | 3.7 | 1 | 190 | 1000 | SOD-123 | 5%单芯 |
| MM1W280 | FPN | 280 | 269 | 291 | 1 | 2100 | | 3.4 | 1 | 205 | 1000 | SOD-123 | 5%单芯 |
| MM1W300 | FPQ | 300 | 289 | 315 | 1 | 2300 | | 3.1 | 1 | 230 | 1000 | SOD-123 | 5%单芯 |
| MM1W330 | FLR | 330 | 313 | 346 | 1 | 2500 | | 2.8 | 1 | 250 | 1000 | SOD-123 | 5%单芯 |
| BZT52C2V0 | WY | 2 | 1.91 | 2.09 | 5 | 80 | 325 | 1 | 150 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C2V4 | WX | 2.4 | 2.2 | 2.6 | 5 | 80 | 325 | 1 | 50 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C2V7 | W1 | 2.7 | 2.5 | 2.9 | 5 | 80 | 325 | 1 | 20 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C3V0 | W2 | 3 | 2.8 | 3.2 | 5 | 80 | 325 | 1 | 10 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C3V3 | W3 | 3.3 | 3.1 | 3.5 | 5 | 85 | 350 | 1 | 5 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C3V6 | W4 | 3.6 | 3.4 | 3.8 | 5 | 85 | 375 | 1 | 5 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C3V9 | W5 | 3.9 | 3.7 | 4.1 | 5 | 85 | 400 | 1 | 3 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C4V3 | W6 | 4.3 | 4 | 4.6 | 5 | 85 | 400 | 1 | 3 | 1 | 500 | SOD-123 | 6%单芯 |
| BZT52C4V7 | W7 | 4.7 | 4.4 | 5 | 5 | 80 | 410 | 1 | 3 | 2 | 500 | SOD-123 | 6%单芯 |
| BZT52C5V1 | W8 | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 2 | 2 | 500 | SOD-123 | 6%单芯 |
| BZT52C5V6 | W9 | 5.6 | 5.2 | 6 | 5 | 40 | 400 | 1 | 1 | 2 | 500 | SOD-123 | 6%单芯 |
| BZT52C6V2 | WA | 6.2 | 5.8 | 6.6 | 5 | 15 | 80 | 1 | 3 | 4 | 500 | SOD-123 | 6%单芯 |
| BZT52C6V8 | WB | 6.8 | 6.4 | 7.2 | 5 | 6 | 40 | 1 | 2 | 4 | 500 | SOD-123 | 6%单芯 |
| BZT52C7V5 | WC | 7.5 | 7 | 7.9 | 5 | 6 | 30 | 1 | 1 | 5 | 500 | SOD-123 | 6%单芯 |
| BZT52C8V2 | WD | 8.2 | 7.7 | 8.7 | 5 | 6 | 30 | 1 | 0.7 | 5 | 500 | SOD-123 | 6%单芯 |
| BZT52C9V1 | WE | 9.1 | 8.5 | 9.6 | 5 | 6 | 40 | 1 | 0.5 | 6 | 500 | SOD-123 | 6%单芯 |
| BZT52C10 | WF | 10 | 9.4 | 10.6 | 5 | 6 | 40 | 1 | 0.2 | 7 | 500 | SOD-123 | 6%单芯 |
| BZT52C11 | WG | 11 | 10.4 | 11.6 | 5 | 8 | 50 | 1 | 0.1 | 8 | 500 | SOD-123 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μ A) | | 耗散功率 | 封装 | 特点 |
|------------|---------|--------------|------|------|---------|----------------|---------|----------|---------------|---------|---------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD (mW) | Package | Feature |
| BZT52C12 | WH | 12 | 11.4 | 12.7 | 5 | 10 | 50 | 1 | 0.1 | 8 | 500 | SOD-123 | 6%单芯 |
| BZT52C13 | WI | 13 | 12.4 | 14.1 | 5 | 10 | 50 | 1 | 0.1 | 8 | 500 | SOD-123 | 6%单芯 |
| BZT52C15 | WJ | 15 | 13.8 | 15.6 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 500 | SOD-123 | 6%单芯 |
| BZT52C16 | WK | 16 | 15.3 | 17.1 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 500 | SOD-123 | 6%单芯 |
| BZT52C18 | WL | 18 | 16.8 | 19.1 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 500 | SOD-123 | 6%单芯 |
| BZT52C20 | WM | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 500 | SOD-123 | 6%单芯 |
| BZT52C22 | WN | 22 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 500 | SOD-123 | 6%单芯 |
| BZT52C24 | WO | 24 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 500 | SOD-123 | 6%单芯 |
| BZT52C27 | WP | 27 | 25.1 | 28.9 | 5 | 25 | 65 | 1 | 0.05 | 18.9 | 500 | SOD-123 | 6%单芯 |
| BZT52C30 | WQ | 30 | 28 | 32 | 5 | 30 | 70 | 1 | 0.05 | 21 | 500 | SOD-123 | 6%单芯 |
| BZT52C33 | WR | 33 | 31 | 35 | 5 | 35 | 75 | 1 | 0.05 | 23.1 | 500 | SOD-123 | 6%单芯 |
| BZT52C36 | WS | 36 | 34 | 38 | 5 | 35 | 80 | 1 | 0.05 | 25.2 | 500 | SOD-123 | 6%单芯 |
| BZT52C39 | WT | 39 | 37 | 41 | 5 | 40 | 80 | 1 | 0.05 | 27.3 | 500 | SOD-123 | 6%单芯 |
| BZT52C43 | 6A | 43 | 40 | 46 | 5 | 45 | 85 | 1 | 0.05 | 30.1 | 500 | SOD-123 | 6%单芯 |
| BZT52C47 | 6B | 47 | 44 | 50 | 5 | 50 | 85 | 1 | 0.05 | 32.9 | 500 | SOD-123 | 6%单芯 |
| BZT52C51 | 6C | 51 | 48 | 54 | 5 | 60 | 95 | 1 | 0.05 | 35.7 | 500 | SOD-123 | 6%单芯 |
| BZT52C56 | 6D | 56 | 52 | 60 | 5 | 75 | 110 | 1 | 0.05 | 39.2 | 500 | SOD-123 | 6%单芯 |
| BZT52C62 | 6E | 62 | 58 | 66 | 5 | 90 | 130 | 1 | 0.05 | 43.4 | 500 | SOD-123 | 6%单芯 |
| BZT52C68 | 6F | 68 | 64 | 72 | 5 | 110 | 160 | 1 | 0.05 | 47.6 | 500 | SOD-123 | 6%单芯 |
| BZT52C75 | 6H | 75 | 70 | 79 | 5 | 150 | 200 | 1 | 0.05 | 52.5 | 500 | SOD-123 | 6%单芯 |
| BZT52C2V0S | WY | 2 | 1.91 | 2.09 | 5 | 80 | 325 | 1 | 150 | 1 | 300 | SOD-323 | 6%单芯 |
| BZT52C2V4S | WX | 2.4 | 2.2 | 2.6 | 5 | 80 | 325 | 1 | 50 | 1 | 300 | SOD-323 | 6%单芯 |
| BZT52C2V7S | W1 | 2.7 | 2.5 | 2.9 | 5 | 80 | 325 | 1 | 20 | 1 | 300 | SOD-323 | 6%单芯 |
| BZT52C3V0S | W2 | 3 | 2.8 | 3.2 | 5 | 80 | 325 | 1 | 10 | 1 | 300 | SOD-323 | 6%单芯 |
| BZT52C3V3S | W3 | 3.3 | 3.1 | 3.5 | 5 | 85 | 350 | 1 | 5 | 1 | 300 | SOD-323 | 6%单芯 |
| BZT52C3V6S | W4 | 3.6 | 3.4 | 3.8 | 5 | 85 | 375 | 1 | 5 | 1 | 300 | SOD-323 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|------------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| Type | Marking | | | | | | | | | | P_D (mW) | Package | Feature |
| BZT52C3V9S | W5 | 3.9 | 3.7 | 4.1 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOD-323 | 6%单芯 |
| BZT52C4V3S | W6 | 4.3 | 4 | 4.6 | 5 | 85 | 400 | 1 | 3 | 1 | 300 | SOD-323 | 6%单芯 |
| BZT52C4V7S | W7 | 4.7 | 4.4 | 5 | 5 | 80 | 410 | 1 | 3 | 2 | 300 | SOD-323 | 6%单芯 |
| BZT52C5V1S | W8 | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 2 | 2 | 300 | SOD-323 | 6%单芯 |
| BZT52C5V6S | W9 | 5.6 | 5.2 | 6 | 5 | 40 | 400 | 1 | 1 | 2 | 300 | SOD-323 | 6%单芯 |
| BZT52C6V2S | WA | 6.2 | 5.8 | 6.6 | 5 | 15 | 80 | 1 | 3 | 4 | 300 | SOD-323 | 6%单芯 |
| BZT52C6V8S | WB | 6.8 | 6.4 | 7.2 | 5 | 6 | 40 | 1 | 2 | 4 | 300 | SOD-323 | 6%单芯 |
| BZT52C7V5S | WC | 7.5 | 7 | 7.9 | 5 | 6 | 30 | 1 | 1 | 5 | 300 | SOD-323 | 6%单芯 |
| BZT52C8V2S | WD | 8.2 | 7.7 | 8.7 | 5 | 6 | 30 | 1 | 0.7 | 5 | 300 | SOD-323 | 6%单芯 |
| BZT52C9V1S | WE | 9.1 | 8.5 | 9.6 | 5 | 6 | 40 | 1 | 0.5 | 6 | 300 | SOD-323 | 6%单芯 |
| BZT52C10S | WF | 10 | 9.4 | 10.6 | 5 | 6 | 40 | 1 | 0.2 | 7 | 300 | SOD-323 | 6%单芯 |
| BZT52C11S | WG | 11 | 10.4 | 11.6 | 5 | 8 | 50 | 1 | 0.1 | 8 | 300 | SOD-323 | 6%单芯 |
| BZT52C12S | WH | 12 | 11.4 | 12.7 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOD-323 | 6%单芯 |
| BZT52C13S | WI | 13 | 12.4 | 14.1 | 5 | 10 | 50 | 1 | 0.1 | 8 | 300 | SOD-323 | 6%单芯 |
| BZT52C15S | WJ | 15 | 13.8 | 15.6 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 300 | SOD-323 | 6%单芯 |
| BZT52C16S | WK | 16 | 15.3 | 17.1 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 300 | SOD-323 | 6%单芯 |
| BZT52C18S | WL | 18 | 16.8 | 19.1 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 300 | SOD-323 | 6%单芯 |
| BZT52C20S | WM | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 300 | SOD-323 | 6%单芯 |
| BZT52C22S | WN | 22 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 300 | SOD-323 | 6%单芯 |
| BZT52C24S | WO | 24 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 300 | SOD-323 | 6%单芯 |
| BZT52C27S | WP | 27 | 25.1 | 28.9 | 5 | 25 | 65 | 1 | 0.05 | 18.9 | 300 | SOD-323 | 6%单芯 |
| BZT52C30S | WQ | 30 | 28 | 32 | 5 | 30 | 70 | 1 | 0.05 | 21 | 300 | SOD-323 | 6%单芯 |
| BZT52C33S | WR | 33 | 31 | 35 | 5 | 35 | 75 | 1 | 0.05 | 23.1 | 300 | SOD-323 | 6%单芯 |
| BZT52C36S | WS | 36 | 34 | 38 | 5 | 35 | 80 | 1 | 0.05 | 25.2 | 300 | SOD-323 | 6%单芯 |
| BZT52C39S | WT | 39 | 37 | 41 | 5 | 40 | 80 | 1 | 0.05 | 27.3 | 300 | SOD-323 | 6%单芯 |
| BZT52C43S | 6A | 43 | 40 | 46 | 5 | 45 | 85 | 1 | 0.05 | 30.1 | 300 | SOD-323 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μ A) | | 耗散功率 | 封装 | 特点 |
|------------|---------|--------------|------|------|---------|----------------|---------|----------|---------------|---------|---------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD (mW) | Package | Feature |
| BZT52C47S | 6B | 47 | 44 | 50 | 5 | 50 | 85 | 1 | 0.05 | 32.9 | 300 | SOD-323 | 6%单芯 |
| BZT52C51S | 6C | 51 | 48 | 54 | 5 | 60 | 95 | 1 | 0.05 | 35.7 | 300 | SOD-323 | 6%单芯 |
| BZT52C56S | 6D | 56 | 52 | 60 | 5 | 75 | 110 | 1 | 0.05 | 39.2 | 300 | SOD-323 | 6%单芯 |
| BZT52C62S | 6E | 62 | 58 | 66 | 5 | 90 | 130 | 1 | 0.05 | 43.4 | 300 | SOD-323 | 6%单芯 |
| BZT52C68S | 6F | 68 | 64 | 72 | 5 | 110 | 160 | 1 | 0.05 | 47.6 | 300 | SOD-323 | 6%单芯 |
| BZT52C75S | 6H | 75 | 70 | 79 | 5 | 150 | 200 | 1 | 0.05 | 52.5 | 300 | SOD-323 | 6%单芯 |
| BZX584B2V4 | 2V1 | 2.4 | 2.35 | 2.45 | 5 | 80 | 325 | 1 | 50 | 1 | 200 | SOD-523 | 2%单芯 |
| BZX584B2V7 | 2V2 | 2.7 | 2.64 | 2.76 | 5 | 80 | 325 | 1 | 20 | 1 | 200 | SOD-523 | 2%单芯 |
| BZX584B3V0 | 2V3 | 3 | 2.94 | 3.06 | 5 | 80 | 325 | 1 | 10 | 1 | 200 | SOD-523 | 2%单芯 |
| BZX584B3V3 | 2V4 | 3.3 | 3.23 | 3.37 | 5 | 85 | 350 | 1 | 5 | 1 | 200 | SOD-523 | 2%单芯 |
| BZX584B3V6 | 2V5 | 3.6 | 3.52 | 3.68 | 5 | 85 | 375 | 1 | 5 | 1 | 200 | SOD-523 | 2%单芯 |
| BZX584B3V9 | 2V6 | 3.9 | 3.82 | 3.98 | 5 | 85 | 400 | 1 | 3 | 1 | 200 | SOD-523 | 2%单芯 |
| BZX584B4V3 | 2V7 | 4.3 | 4.21 | 4.39 | 5 | 85 | 400 | 1 | 3 | 1 | 200 | SOD-523 | 2%单芯 |
| BZX584B4V7 | 2Z1 | 4.7 | 4.6 | 4.8 | 5 | 80 | 410 | 1 | 3 | 2 | 200 | SOD-523 | 2%单芯 |
| BZX584B5V1 | 2Z2 | 5.1 | 4.99 | 5.2 | 5 | 50 | 425 | 1 | 2 | 2 | 200 | SOD-523 | 2%单芯 |
| BZX584B5V6 | 2Z3 | 5.6 | 5.49 | 5.71 | 5 | 40 | 400 | 1 | 1 | 2 | 200 | SOD-523 | 2%单芯 |
| BZX584B6V2 | 2Z3 | 6.2 | 6.07 | 6.32 | 5 | 15 | 80 | 1 | 3 | 4 | 200 | SOD-523 | 2%单芯 |
| BZX584B6V8 | 2Z4 | 6.8 | 6.66 | 6.94 | 5 | 6 | 40 | 1 | 2 | 4 | 200 | SOD-523 | 2%单芯 |
| BZX584B7V5 | 2Z5 | 7.5 | 7.35 | 7.65 | 5 | 6 | 30 | 1 | 1 | 5 | 200 | SOD-523 | 2%单芯 |
| BZX584B8V2 | 2Z6 | 8.2 | 8.04 | 8.36 | 5 | 6 | 30 | 1 | 0.7 | 5 | 200 | SOD-523 | 2%单芯 |
| BZX584B9V1 | 2Z7 | 9.1 | 8.92 | 9.28 | 5 | 6 | 40 | 1 | 0.5 | 6 | 200 | SOD-523 | 2%单芯 |
| BZX584B10 | 2Z8 | 10 | 9.8 | 10.2 | 5 | 6 | 40 | 1 | 0.2 | 7 | 200 | SOD-523 | 2%单芯 |
| BZX584B11 | 2Z9 | 11 | 10.8 | 11.2 | 5 | 8 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 2%单芯 |
| BZX584B12 | 2Y1 | 12 | 11.8 | 12.2 | 5 | 10 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 2%单芯 |
| BZX584B13 | 2T2 | 13 | 12.7 | 13.3 | 5 | 10 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 2%单芯 |
| BZX584B15 | 2Y4 | 15 | 14.7 | 15.3 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 200 | SOD-523 | 2%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|------------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| BZX584B16 | 2Y5 | 16 | 15.7 | 16.3 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 200 | SOD-523 | 2%单芯 |
| BZX584B18 | 2Y6 | 18 | 17.6 | 18.4 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 200 | SOD-523 | 2%单芯 |
| BZX584B20 | 2Y7 | 20 | 19.6 | 20.4 | 5 | 10 | 50 | 1 | 0.05 | 14 | 200 | SOD-523 | 2%单芯 |
| BZX584B22 | 2Y8 | 22 | 21.6 | 22.5 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 200 | SOD-523 | 2%单芯 |
| BZX584B24 | 2Y9 | 24 | 23.5 | 24.5 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 200 | SOD-523 | 2%单芯 |
| BZX584B27 | 2X1 | 27 | 26.4 | 27.6 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 200 | SOD-523 | 2%单芯 |
| BZX584B30 | 2X2 | 30 | 29.4 | 30.6 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 200 | SOD-523 | 2%单芯 |
| BZX584B33 | 2X3 | 33 | 32.3 | 33.7 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 200 | SOD-523 | 2%单芯 |
| BZX584B36 | 2X4 | 36 | 35.2 | 36.8 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 200 | SOD-523 | 2%单芯 |
| BZX584B39 | 2X5 | 39 | 38.2 | 39.8 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 200 | SOD-523 | 2%单芯 |
| BZX584B43 | Y5 | 43 | 42.1 | 43.9 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 200 | SOD-523 | 2%单芯 |
| BZX584B47 | Z5 | 47 | 46 | 48 | 2 | 50 | 85 | 0.5 | 0.05 | 32.9 | 200 | SOD-523 | 2%单芯 |
| BZX584B51 | -5 | 51 | 49.9 | 52.1 | 2 | 60 | 95 | 0.5 | 0.05 | 35.7 | 200 | SOD-523 | 2%单芯 |
| BZX584B56 | X2 | 56 | 54.8 | 57.2 | 2 | 75 | 110 | 0.5 | 0.05 | 39.2 | 200 | SOD-523 | 2%单芯 |
| BZX584B62 | X3 | 62 | 60.7 | 63.3 | 2 | 90 | 130 | 0.5 | 0.05 | 43.4 | 200 | SOD-523 | 2%单芯 |
| BZX584B68 | X4 | 68 | 66.6 | 69.4 | 2 | 110 | 160 | 0.5 | 0.05 | 47.6 | 200 | SOD-523 | 2%单芯 |
| BZX584B75 | X5 | 75 | 73.5 | 76.5 | 2 | 150 | 200 | 0.5 | 0.05 | 52.5 | 200 | SOD-523 | 2%单芯 |
| BZX584C2V4 | Z11 | 2.4 | 2.2 | 2.6 | 5 | 80 | 325 | 1 | 50 | 1 | 200 | SOD-523 | 6%单芯 |
| BZX584C2V7 | Z12 | 2.7 | 2.5 | 2.9 | 5 | 80 | 325 | 1 | 20 | 1 | 200 | SOD-523 | 6%单芯 |
| BZX584C3V0 | Z13 | 3 | 2.8 | 3.2 | 5 | 80 | 325 | 1 | 10 | 1 | 200 | SOD-523 | 6%单芯 |
| BZX584C3V3 | Z14 | 3.3 | 3.1 | 3.5 | 5 | 85 | 350 | 1 | 5 | 1 | 200 | SOD-523 | 6%单芯 |
| BZX584C3V6 | Z15 | 3.6 | 3.4 | 3.8 | 5 | 85 | 375 | 1 | 5 | 1 | 200 | SOD-523 | 6%单芯 |
| BZX584C3V9 | Z16 | 3.9 | 3.7 | 4.1 | 5 | 85 | 400 | 1 | 3 | 1 | 200 | SOD-523 | 6%单芯 |
| BZX584C4V3 | Z17 | 4.3 | 4 | 4.6 | 5 | 85 | 400 | 1 | 3 | 1 | 200 | SOD-523 | 6%单芯 |
| BZX584C4V7 | Z1 | 4.7 | 4.4 | 5 | 5 | 80 | 410 | 1 | 3 | 2 | 200 | SOD-523 | 6%单芯 |
| BZX584C5V1 | Z2 | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 2 | 2 | 200 | SOD-523 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|------------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| Type | Marking | | | | | | | | | | P_D (mW) | Package | Feature |
| BZX584C5V6 | Z3 | 5.6 | 5.2 | 6 | 5 | 40 | 400 | 1 | 1 | 2 | 200 | SOD-523 | 6%单芯 |
| BZX584C6V2 | Z4 | 6.2 | 5.8 | 6.6 | 5 | 15 | 80 | 1 | 3 | 4 | 200 | SOD-523 | 6%单芯 |
| BZX584C6V8 | Z5 | 6.8 | 6.4 | 7.2 | 5 | 6 | 40 | 1 | 2 | 4 | 200 | SOD-523 | 6%单芯 |
| BZX584C7V5 | Z6 | 7.5 | 7 | 7.9 | 5 | 6 | 30 | 1 | 1 | 5 | 200 | SOD-523 | 6%单芯 |
| BZX584C8V2 | Z7 | 8.2 | 7.7 | 8.7 | 5 | 6 | 30 | 1 | 0.7 | 5 | 200 | SOD-523 | 6%单芯 |
| BZX584C9V1 | Z8 | 9.1 | 8.5 | 9.6 | 5 | 6 | 40 | 1 | 0.5 | 6 | 200 | SOD-523 | 6%单芯 |
| BZX584C10 | Z9 | 10 | 9.4 | 10.6 | 5 | 6 | 40 | 1 | 0.2 | 7 | 200 | SOD-523 | 6%单芯 |
| BZX584C11 | Y1 | 11 | 10.4 | 11.6 | 5 | 8 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 6%单芯 |
| BZX584C12 | Y2 | 12 | 11.4 | 12.7 | 5 | 10 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 6%单芯 |
| BZX584C13 | Y3 | 13 | 12.4 | 14.1 | 5 | 10 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 6%单芯 |
| BZX584C15 | Y4 | 15 | 13.8 | 15.6 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 200 | SOD-523 | 6%单芯 |
| BZX584C16 | Y5 | 16 | 15.3 | 17.1 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 200 | SOD-523 | 6%单芯 |
| BZX584C18 | Y6 | 18 | 16.8 | 19.1 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 200 | SOD-523 | 6%单芯 |
| BZX584C20 | Y7 | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 200 | SOD-523 | 6%单芯 |
| BZX584C22 | Y8 | 22 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 200 | SOD-523 | 6%单芯 |
| BZX584C24 | Y9 | 24 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 200 | SOD-523 | 6%单芯 |
| BZX584C27 | Y10 | 27 | 25.1 | 28.9 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 200 | SOD-523 | 6%单芯 |
| BZX584C30 | Y11 | 30 | 28 | 32 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 200 | SOD-523 | 6%单芯 |
| BZX584C33 | Y12 | 33 | 31 | 35 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 200 | SOD-523 | 6%单芯 |
| BZX584C36 | Y13 | 36 | 34 | 38 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 200 | SOD-523 | 6%单芯 |
| BZX584C39 | Y14 | 39 | 37 | 41 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 200 | SOD-523 | 6%单芯 |
| BZX584C43 | Y15 | 43 | 40 | 46 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 200 | SOD-523 | 6%单芯 |
| BZX584C47 | Y16 | 47 | 44 | 50 | 2 | 50 | 85 | 0.5 | 0.05 | 32.9 | 200 | SOD-523 | 6%单芯 |
| BZX584C51 | Y17 | 51 | 48 | 54 | 2 | 60 | 95 | 0.5 | 0.05 | 35.7 | 200 | SOD-523 | 6%单芯 |
| BZX584C56 | Y18 | 56 | 52 | 60 | 2 | 75 | 110 | 0.5 | 0.05 | 39.2 | 200 | SOD-523 | 6%单芯 |
| BZX584C62 | Y19 | 62 | 58 | 66 | 2 | 90 | 130 | 0.5 | 0.05 | 43.4 | 200 | SOD-523 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|-------|-------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| BZX584C68 | Y20 | 68 | 64 | 72 | 2 | 110 | 160 | 0.5 | 0.05 | 47.6 | 200 | SOD-523 | 6%单芯 |
| BZX584C75 | Y21 | 75 | 70 | 79 | 2 | 150 | 200 | 0.5 | 0.05 | 52.5 | 200 | SOD-523 | 6%单芯 |
| MM1Z2V0B | 4A | 2 | 1.96 | 2.04 | 5 | 100 | | | 120 | 0.5 | 500 | SOD-123 | 2%单芯 |
| MM1Z2V2B | 4B | 2.2 | 2.16 | 2.24 | 5 | 100 | 参数相当于 | | 120 | 0.7 | 500 | SOD-123 | 2%单芯 |
| MM1Z2V4B | 4C | 2.4 | 2.35 | 2.45 | 5 | 100 | BZT52B2V4 | | 120 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z2V7B | 4D | 2.7 | 2.65 | 2.75 | 5 | 110 | BZT52B2V7 | | 120 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z3V0B | 4E | 3 | 2.94 | 3.06 | 5 | 120 | BZT52B3V0 | | 50 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z3V3B | 4F | 3.3 | 3.23 | 3.37 | 5 | 130 | BZT52B3V3 | | 20 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z3V6B | 4H | 3.6 | 3.53 | 3.67 | 5 | 130 | BZT52B3V6 | | 10 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z3V9B | 4J | 3.9 | 3.82 | 3.98 | 5 | 130 | BZT52B3V9 | | 5 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z4V3B | 4K | 4.3 | 4.21 | 4.39 | 5 | 130 | BZT52B4V3 | | 5 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z4V7B | 4M | 4.7 | 4.61 | 4.79 | 5 | 130 | BZT52B4V7 | | 2 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z5V1B | 4N | 5.1 | 5 | 5.2 | 5 | 130 | BZT52B5V1 | | 2 | 1 | 500 | SOD-123 | 2%单芯 |
| MM1Z5V6B | 4P | 5.6 | 5.49 | 5.71 | 5 | 80 | BZT52B5V6 | | 1 | 2 | 500 | SOD-123 | 2%单芯 |
| MM1Z6V2B | 4R | 6.2 | 6.08 | 6.32 | 5 | 50 | BZT52B6V2 | | 1 | 3 | 500 | SOD-123 | 2%单芯 |
| MM1Z6V8B | 4X | 6.8 | 6.66 | 6.94 | 5 | 30 | BZT52B6V8 | | 0.5 | 4 | 500 | SOD-123 | 2%单芯 |
| MM1Z7V5B | 4Y | 7.5 | 7.35 | 7.65 | 5 | 30 | BZT52B7V5 | | 0.5 | 5 | 500 | SOD-123 | 2%单芯 |
| MM1Z8V2B | 4Z | 8.2 | 8.04 | 8.36 | 5 | 30 | BZT52B8V2 | | 0.5 | 6 | 500 | SOD-123 | 2%单芯 |
| MM1Z9V1B | 5A | 9.1 | 8.92 | 9.28 | 5 | 30 | BZT52B9V1 | | 0.5 | 7 | 500 | SOD-123 | 2%单芯 |
| MM1Z10B | 5B | 10 | 9.8 | 10.2 | 5 | 30 | BZT52B10 | | 0.1 | 7 | 500 | SOD-123 | 2%单芯 |
| MM1Z11B | 5C | 11 | 10.78 | 11.22 | 5 | 30 | BZT52B11 | | 0.1 | 8 | 500 | SOD-123 | 2%单芯 |
| MM1Z12B | 5D | 12 | 11.76 | 12.24 | 5 | 35 | BZT52B12 | | 0.1 | 9 | 500 | SOD-123 | 2%单芯 |
| MM1Z13B | 5E | 13 | 12.74 | 13.26 | 5 | 35 | BZT52B13 | | 0.1 | 10 | 500 | SOD-123 | 2%单芯 |
| MM1Z15B | 5F | 15 | 14.7 | 15.3 | 5 | 40 | BZT52B15 | | 0.1 | 11 | 500 | SOD-123 | 2%单芯 |
| MM1Z16B | 5H | 16 | 15.68 | 16.32 | 5 | 40 | BZT52B16 | | 0.1 | 12 | 500 | SOD-123 | 2%单芯 |
| MM1Z18B | 5J | 18 | 17.64 | 18.36 | 5 | 45 | BZT52B18 | | 0.1 | 13 | 500 | SOD-123 | 2%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|---------|---------|-------------------|-------|-------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MM1Z20B | 5K | 20 | 19.6 | 20.4 | 5 | 50 | BZT52B20 | | 0.1 | 15 | 500 | SOD-123 | 2%单芯 |
| MM1Z22B | 5M | 22 | 21.56 | 22.44 | 5 | 55 | BZT52B22 | | 0.1 | 17 | 500 | SOD-123 | 2%单芯 |
| MM1Z24B | 5N | 24 | 23.52 | 24.48 | 5 | 60 | BZT52B24 | | 0.1 | 18 | 500 | SOD-123 | 2%单芯 |
| MM1Z27B | 5P | 27 | 26.46 | 27.54 | 2 | 70 | BZT52B27 | | 0.1 | 21 | 500 | SOD-123 | 2%单芯 |
| MM1Z30B | 5R | 30 | 29.4 | 30.6 | 2 | 80 | BZT52B30 | | 0.1 | 23 | 500 | SOD-123 | 2%单芯 |
| MM1Z33B | 5X | 33 | 32.34 | 33.66 | 2 | 80 | BZT52B33 | | 0.1 | 25 | 500 | SOD-123 | 2%单芯 |
| MM1Z36B | 5Y | 36 | 35.28 | 36.72 | 2 | 90 | BZT52B36 | | 0.1 | 27 | 500 | SOD-123 | 2%单芯 |
| MM1Z39B | 5Z | 39 | 38.22 | 39.78 | 2 | 100 | BZT52B39 | | 0.1 | 30 | 500 | SOD-123 | 2%单芯 |
| MM1Z43B | 6A | 43 | 42.14 | 43.86 | 2 | 130 | BZT52B43 | | 0.1 | 32 | 500 | SOD-123 | 2%单芯 |
| MM1Z47B | 6B | 47 | 46.06 | 47.94 | 2 | 150 | | | 0.1 | 35 | 500 | SOD-123 | 2%单芯 |
| MM1Z51B | 6C | 51 | 49.98 | 52.02 | 2 | 180 | | | 0.1 | 38 | 500 | SOD-123 | 2%单芯 |
| MM1Z56B | 6D | 56 | 54.88 | 57.12 | 2 | 200 | | | 0.1 | 42 | 500 | SOD-123 | 2%单芯 |
| MM1Z62B | 6E | 62 | 60.76 | 63.24 | 2 | 215 | | | 0.1 | 47 | 500 | SOD-123 | 2%单芯 |
| MM1Z68B | 6F | 68 | 66.64 | 69.36 | 2 | 240 | | | 0.1 | 52 | 500 | SOD-123 | 2%单芯 |
| MM1Z75B | 6H | 75 | 73.5 | 76.5 | 2 | 265 | | | 0.1 | 56 | 500 | SOD-123 | 2%单芯 |
| MM1Z2V0 | 4A | 2 | 1.8 | 2.15 | 5 | 100 | | | 120 | 0.5 | 500 | SOD-123 | 6%单芯 |
| MM1Z2V2 | 4B | 2.2 | 2.08 | 2.33 | 5 | 100 | 参数相当于 | | 120 | 0.7 | 500 | SOD-123 | 6%单芯 |
| MM1Z2V4 | 4C | 2.4 | 2.28 | 2.56 | 5 | 100 | BZT52C2V4 | | 120 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z2V7 | 4D | 2.7 | 2.5 | 2.9 | 5 | 110 | BZT52C2V7 | | 120 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z3V0 | 4E | 3 | 2.8 | 3.2 | 5 | 120 | BZT52C3V0 | | 50 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z3V3 | 4F | 3.3 | 3.1 | 3.5 | 5 | 130 | BZT52C3V3 | | 20 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z3V6 | 4H | 3.6 | 3.4 | 3.8 | 5 | 130 | BZT52C3V6 | | 10 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z3V9 | 4J | 3.9 | 3.7 | 4.1 | 5 | 130 | BZT52C3V9 | | 5 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z4V3 | 4K | 4.3 | 4 | 4.6 | 5 | 130 | BZT52C4V3 | | 5 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z4V7 | 4M | 4.7 | 4.4 | 5 | 5 | 130 | BZT52C4V7 | | 2 | 1 | 500 | SOD-123 | 6%单芯 |
| MM1Z5V1 | 4N | 5.1 | 4.8 | 5.4 | 5 | 130 | BZT52C5V1 | | 2 | 1 | 500 | SOD-123 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|---------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MM1Z5V6 | 4P | 5.6 | 5.2 | 6 | 5 | 80 | BZT52C5V6 | | 1 | 2 | 500 | SOD-123 | 6%单芯 |
| MM1Z6V2 | 4R | 6.2 | 5.8 | 6.6 | 5 | 50 | BZT52C6V2 | | 1 | 3 | 500 | SOD-123 | 6%单芯 |
| MM1Z6V8 | 4X | 6.8 | 6.4 | 7.2 | 5 | 30 | BZT52C6V8 | | 0.5 | 4 | 500 | SOD-123 | 6%单芯 |
| MM1Z7V5 | 4Y | 7.5 | 7 | 7.9 | 5 | 30 | BZT52C7V5 | | 0.5 | 5 | 500 | SOD-123 | 6%单芯 |
| MM1Z8V2 | 4Z | 8.2 | 7.7 | 8.7 | 5 | 30 | BZT52C8V2 | | 0.5 | 6 | 500 | SOD-123 | 6%单芯 |
| MM1Z9V1 | 5A | 9.1 | 8.5 | 9.6 | 5 | 30 | BZT52C9V1 | | 0.5 | 7 | 500 | SOD-123 | 6%单芯 |
| MM1Z10 | 5B | 10 | 9.4 | 10.6 | 5 | 30 | BZT52C10 | | 0.1 | 7 | 500 | SOD-123 | 6%单芯 |
| MM1Z11 | 5C | 11 | 10.4 | 11.6 | 5 | 30 | BZT52C11 | | 0.1 | 8 | 500 | SOD-123 | 6%单芯 |
| MM1Z12 | 5D | 12 | 11.4 | 12.7 | 5 | 35 | BZT52C12 | | 0.1 | 9 | 500 | SOD-123 | 6%单芯 |
| MM1Z13 | 5E | 13 | 12.4 | 14.1 | 5 | 35 | BZT52C13 | | 0.1 | 10 | 500 | SOD-123 | 6%单芯 |
| MM1Z15 | 5F | 15 | 13.8 | 16.2 | 5 | 40 | BZT52C15 | | 0.1 | 11 | 500 | SOD-123 | 6%单芯 |
| MM1Z16 | 5H | 16 | 15.3 | 17.1 | 5 | 40 | BZT52C16 | | 0.1 | 12 | 500 | SOD-123 | 6%单芯 |
| MM1Z18 | 5J | 18 | 16.8 | 19.1 | 5 | 45 | BZT52C18 | | 0.1 | 13 | 500 | SOD-123 | 6%单芯 |
| MM1Z20 | 5K | 20 | 18.8 | 21.2 | 5 | 50 | BZT52C20 | | 0.1 | 15 | 500 | SOD-123 | 6%单芯 |
| MM1Z22 | 5M | 22 | 20.8 | 23.3 | 5 | 55 | BZT52C22 | | 0.1 | 17 | 500 | SOD-123 | 6%单芯 |
| MM1Z24 | 5N | 24 | 22.8 | 25.6 | 5 | 60 | BZT52C24 | | 0.1 | 18 | 500 | SOD-123 | 6%单芯 |
| MM1Z27 | 5P | 27 | 25.1 | 28.9 | 2 | 70 | BZT52C27 | | 0.1 | 21 | 500 | SOD-123 | 6%单芯 |
| MM1Z30 | 5R | 30 | 28 | 32 | 2 | 80 | BZT52C30 | | 0.1 | 23 | 500 | SOD-123 | 6%单芯 |
| MM1Z33 | 5X | 33 | 31 | 35 | 2 | 80 | BZT52C33 | | 0.1 | 25 | 500 | SOD-123 | 6%单芯 |
| MM1Z36 | 5Y | 36 | 34 | 38 | 2 | 90 | BZT52C36 | | 0.1 | 27 | 500 | SOD-123 | 6%单芯 |
| MM1Z39 | 5Z | 39 | 37 | 41 | 2 | 100 | BZT52C39 | | 0.1 | 30 | 500 | SOD-123 | 6%单芯 |
| MM1Z43 | 6A | 43 | 40 | 46 | 2 | 130 | BZT52C43 | | 0.1 | 32 | 500 | SOD-123 | 6%单芯 |
| MM1Z47 | 6B | 47 | 44 | 50 | 2 | 150 | | | 0.1 | 35 | 500 | SOD-123 | 6%单芯 |
| MM1Z51 | 6C | 51 | 48 | 54 | 2 | 180 | | | 0.1 | 38 | 500 | SOD-123 | 6%单芯 |
| MM1Z56 | 6D | 56 | 52 | 60 | 2 | 200 | | | 0.1 | 42 | 500 | SOD-123 | 6%单芯 |
| MM1Z62 | 6E | 62 | 58 | 66 | 2 | 215 | | | 0.1 | 47 | 500 | SOD-123 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|----------|---------|-------------------|-------|-------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MM1Z68 | 6F | 68 | 64 | 72 | 2 | 240 | | | 0.1 | 52 | 500 | SOD-123 | 6%单芯 |
| MM1Z75 | 6H | 75 | 70 | 79 | 2 | 265 | | | 0.1 | 56 | 500 | SOD-123 | 6%单芯 |
| MM3Z2V0B | B0 | 2 | 1.96 | 2.04 | 5 | 100 | | | 120 | 0.5 | 300 | SOD-323 | 2%单芯 |
| MM3Z2V2B | C0 | 2.2 | 2.16 | 2.24 | 5 | 100 | 参数相当于 | | 120 | 0.7 | 300 | SOD-323 | 2%单芯 |
| MM3Z2V4B | 1C | 2.4 | 2.35 | 2.45 | 5 | 100 | BZT52B2V4S | | 120 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z2V7B | 1D | 2.7 | 2.65 | 2.75 | 5 | 110 | BZT52B2V7S | | 120 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z3V0B | 1E | 3 | 2.94 | 3.06 | 5 | 120 | BZT52B3V0S | | 50 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z3V3B | 1F | 3.3 | 3.23 | 3.37 | 5 | 130 | BZT52B3V3S | | 20 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z3V6B | 1H | 3.6 | 3.53 | 3.67 | 5 | 130 | BZT52B3V6S | | 10 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z3V9B | 1J | 3.9 | 3.82 | 3.98 | 5 | 130 | BZT52B3V9S | | 5 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z4V3B | 1K | 4.3 | 4.21 | 4.39 | 5 | 130 | BZT52B4V3S | | 5 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z4V7B | 1M | 4.7 | 4.61 | 4.79 | 5 | 130 | BZT52B4V7S | | 2 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z5V1B | 1N | 5.1 | 5 | 5.2 | 5 | 130 | BZT52B5V1S | | 2 | 1 | 300 | SOD-323 | 2%单芯 |
| MM3Z5V6B | 1P | 5.6 | 5.49 | 5.71 | 5 | 80 | BZT52B5V6S | | 1 | 2 | 300 | SOD-323 | 2%单芯 |
| MM3Z6V2B | 1R | 6.2 | 6.08 | 6.32 | 5 | 50 | BZT52B6V2S | | 1 | 3 | 300 | SOD-323 | 2%单芯 |
| MM3Z6V8B | 1X | 6.8 | 6.66 | 6.94 | 5 | 30 | BZT52B6V8S | | 0.5 | 4 | 300 | SOD-323 | 2%单芯 |
| MM3Z7V5B | 1Y | 7.5 | 7.35 | 7.65 | 5 | 30 | BZT52B7V5S | | 0.5 | 5 | 300 | SOD-323 | 2%单芯 |
| MM3Z8V2B | 1Z | 8.2 | 8.04 | 8.36 | 5 | 30 | BZT52B8V2S | | 0.5 | 6 | 300 | SOD-323 | 2%单芯 |
| MM3Z9V1B | 2A | 9.1 | 8.92 | 9.28 | 5 | 30 | BZT52B9V1S | | 0.5 | 7 | 300 | SOD-323 | 2%单芯 |
| MM3Z10B | 2B | 10 | 9.8 | 10.2 | 5 | 30 | BZT52B10S | | 0.1 | 7 | 300 | SOD-323 | 2%单芯 |
| MM3Z11B | 2C | 11 | 10.78 | 11.22 | 5 | 30 | BZT52B11S | | 0.1 | 8 | 300 | SOD-323 | 2%单芯 |
| MM3Z12B | 2D | 12 | 11.76 | 12.24 | 5 | 35 | BZT52B12S | | 0.1 | 9 | 300 | SOD-323 | 2%单芯 |
| MM3Z13B | 2E | 13 | 12.74 | 13.26 | 5 | 35 | BZT52B13S | | 0.1 | 10 | 300 | SOD-323 | 2%单芯 |
| MM3Z15B | 2F | 15 | 14.7 | 15.3 | 5 | 40 | BZT52B15S | | 0.1 | 11 | 300 | SOD-323 | 2%单芯 |
| MM3Z16B | 2H | 16 | 15.68 | 16.32 | 5 | 40 | BZT52B16S | | 0.1 | 12 | 300 | SOD-323 | 2%单芯 |
| MM3Z18B | 2J | 18 | 17.64 | 18.36 | 5 | 45 | BZT52B18S | | 0.1 | 13 | 300 | SOD-323 | 2%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|---------|---------|-------------------|-------|-------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MM3Z20B | 2K | 20 | 19.6 | 20.4 | 5 | 50 | BZT52B20S | | 0.1 | 15 | 300 | SOD-323 | 2%单芯 |
| MM3Z22B | 2M | 22 | 21.56 | 22.44 | 5 | 55 | BZT52B22S | | 0.1 | 17 | 300 | SOD-323 | 2%单芯 |
| MM3Z24B | 2N | 24 | 23.52 | 24.48 | 5 | 60 | BZT52B24S | | 0.1 | 18 | 300 | SOD-323 | 2%单芯 |
| MM3Z27B | 2P | 27 | 26.46 | 27.54 | 2 | 70 | BZT52B27S | | 0.1 | 21 | 300 | SOD-323 | 2%单芯 |
| MM3Z30B | 2R | 30 | 29.4 | 30.6 | 2 | 80 | BZT52B30S | | 0.1 | 23 | 300 | SOD-323 | 2%单芯 |
| MM3Z33B | 2X | 33 | 32.34 | 33.66 | 2 | 80 | BZT52B33S | | 0.1 | 25 | 300 | SOD-323 | 2%单芯 |
| MM3Z36B | 2Y | 36 | 35.28 | 36.72 | 2 | 90 | BZT52B36S | | 0.1 | 27 | 300 | SOD-323 | 2%单芯 |
| MM3Z39B | 2Z | 39 | 38.22 | 39.78 | 2 | 100 | BZT52B39S | | 0.1 | 30 | 300 | SOD-323 | 2%单芯 |
| MM3Z43B | 3A | 43 | 42.14 | 43.86 | 2 | 130 | BZT52B43S | | 0.1 | 32 | 300 | SOD-323 | 2%单芯 |
| MM3Z47B | 3B | 47 | 46.06 | 47.94 | 2 | 150 | | | 0.1 | 35 | 300 | SOD-323 | 2%单芯 |
| MM3Z51B | 3C | 51 | 49.98 | 52.02 | 2 | 180 | | | 0.1 | 38 | 300 | SOD-323 | 2%单芯 |
| MM3Z56B | 3D | 56 | 54.88 | 57.12 | 2 | 200 | | | 0.1 | 42 | 300 | SOD-323 | 2%单芯 |
| MM3Z62B | 3E | 62 | 60.76 | 63.24 | 2 | 215 | | | 0.1 | 47 | 300 | SOD-323 | 2%单芯 |
| MM3Z68B | 3F | 68 | 66.64 | 69.36 | 2 | 240 | | | 0.1 | 52 | 300 | SOD-323 | 2%单芯 |
| MM3Z75B | 3H | 75 | 73.5 | 76.5 | 2 | 265 | | | 0.1 | 56 | 300 | SOD-323 | 2%单芯 |
| MM3Z2V0 | B0 | 2 | 1.8 | 2.15 | 5 | 100 | | | 120 | 0.5 | 300 | SOD-323 | 6%单芯 |
| MM3Z2V2 | C0 | 2.2 | 2.08 | 2.33 | 5 | 100 | 参数相当于 | | 120 | 0.7 | 300 | SOD-323 | 6%单芯 |
| MM3Z2V4 | 1C | 2.4 | 2.28 | 2.56 | 5 | 100 | BZT52C2V4S | | 120 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z2V7 | 1D | 2.7 | 2.5 | 2.9 | 5 | 110 | BZT52C2V7S | | 120 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z3V0 | 1E | 3 | 2.8 | 3.2 | 5 | 120 | BZT52C3V0S | | 50 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z3V3 | 1F | 3.3 | 3.1 | 3.5 | 5 | 130 | BZT52C3V3S | | 20 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z3V6 | 1H | 3.6 | 3.4 | 3.8 | 5 | 130 | BZT52C3V6S | | 10 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z3V9 | 1J | 3.9 | 3.7 | 4.1 | 5 | 130 | BZT52C3V9S | | 5 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z4V3 | 1K | 4.3 | 4 | 4.6 | 5 | 130 | BZT52C4V3S | | 5 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z4V7 | 1M | 4.7 | 4.4 | 5 | 5 | 130 | BZT52C4V7S | | 2 | 1 | 300 | SOD-323 | 6%单芯 |
| MM3Z5V1 | 1N | 5.1 | 4.8 | 5.4 | 5 | 130 | BZT52C5V1S | | 2 | 1 | 300 | SOD-323 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|---------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MM3Z5V6 | 1P | 5.6 | 5.2 | 6 | 5 | 80 | BZT52C5V6S | | 1 | 2 | 300 | SOD-323 | 6%单芯 |
| MM3Z6V2 | 1R | 6.2 | 5.8 | 6.6 | 5 | 50 | BZT52C6V2S | | 1 | 3 | 300 | SOD-323 | 6%单芯 |
| MM3Z6V8 | 1X | 6.8 | 6.4 | 7.2 | 5 | 30 | BZT52C6V8S | | 0.5 | 4 | 300 | SOD-323 | 6%单芯 |
| MM3Z7V5 | 1Y | 7.5 | 7 | 7.9 | 5 | 30 | BZT52C7V5S | | 0.5 | 5 | 300 | SOD-323 | 6%单芯 |
| MM3Z8V2 | 1Z | 8.2 | 7.7 | 8.7 | 5 | 30 | BZT52C8V2S | | 0.5 | 6 | 300 | SOD-323 | 6%单芯 |
| MM3Z9V1 | 2A | 9.1 | 8.5 | 9.6 | 5 | 30 | BZT52C9V1S | | 0.5 | 7 | 300 | SOD-323 | 6%单芯 |
| MM3Z10 | 2B | 10 | 9.4 | 10.6 | 5 | 30 | BZT52C10S | | 0.1 | 7 | 300 | SOD-323 | 6%单芯 |
| MM3Z11 | 2C | 11 | 10.4 | 11.6 | 5 | 30 | BZT52C11S | | 0.1 | 8 | 300 | SOD-323 | 6%单芯 |
| MM3Z12 | 2D | 12 | 11.4 | 12.7 | 5 | 35 | BZT52C12S | | 0.1 | 9 | 300 | SOD-323 | 6%单芯 |
| MM3Z13 | 2E | 13 | 12.4 | 14.1 | 5 | 35 | BZT52C13S | | 0.1 | 10 | 300 | SOD-323 | 6%单芯 |
| MM3Z15 | 2F | 15 | 13.8 | 16.2 | 5 | 40 | BZT52C15S | | 0.1 | 11 | 300 | SOD-323 | 6%单芯 |
| MM3Z16 | 2H | 16 | 15.3 | 17.1 | 5 | 40 | BZT52C16S | | 0.1 | 12 | 300 | SOD-323 | 6%单芯 |
| MM3Z18 | 2J | 18 | 16.8 | 19.1 | 5 | 45 | BZT52C18S | | 0.1 | 13 | 300 | SOD-323 | 6%单芯 |
| MM3Z20 | 2K | 20 | 18.8 | 21.2 | 5 | 50 | BZT52C20S | | 0.1 | 15 | 300 | SOD-323 | 6%单芯 |
| MM3Z22 | 2M | 22 | 20.8 | 23.3 | 5 | 55 | BZT52C22S | | 0.1 | 17 | 300 | SOD-323 | 6%单芯 |
| MM3Z24 | 2N | 24 | 22.8 | 25.6 | 5 | 60 | BZT52C24S | | 0.1 | 18 | 300 | SOD-323 | 6%单芯 |
| MM3Z27 | 2P | 27 | 25.1 | 28.9 | 2 | 70 | BZT52C27S | | 0.1 | 21 | 300 | SOD-323 | 6%单芯 |
| MM3Z30 | 2R | 30 | 28 | 32 | 2 | 80 | BZT52C30S | | 0.1 | 23 | 300 | SOD-323 | 6%单芯 |
| MM3Z33 | 2X | 33 | 31 | 35 | 2 | 80 | BZT52C33S | | 0.1 | 25 | 300 | SOD-323 | 6%单芯 |
| MM3Z36 | 2Y | 36 | 34 | 38 | 2 | 90 | BZT52C36S | | 0.1 | 27 | 300 | SOD-323 | 6%单芯 |
| MM3Z39 | 2Z | 39 | 37 | 41 | 2 | 100 | BZT52C39S | | 0.1 | 30 | 300 | SOD-323 | 6%单芯 |
| MM3Z43 | 3A | 43 | 40 | 46 | 2 | 130 | BZT52C43S | | 0.1 | 32 | 300 | SOD-323 | 6%单芯 |
| MM3Z47 | 3B | 47 | 44 | 50 | 2 | 150 | | | 0.1 | 35 | 300 | SOD-323 | 6%单芯 |
| MM3Z51 | 3C | 51 | 48 | 54 | 2 | 180 | | | 0.1 | 38 | 300 | SOD-323 | 6%单芯 |
| MM3Z56 | 3D | 56 | 52 | 60 | 2 | 200 | | | 0.1 | 42 | 300 | SOD-323 | 6%单芯 |
| MM3Z62 | 3E | 62 | 58 | 66 | 2 | 215 | | | 0.1 | 47 | 300 | SOD-323 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|---------|----|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------|---------|------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| MM3Z68 | 3F | 68 | 64 | 72 | 2 | 240 | | | 0.1 | 52 | 300 | SOD-323 | 6%单芯 |
| MM3Z75 | 3H | 75 | 70 | 79 | 2 | 265 | | | 0.1 | 56 | 300 | SOD-323 | 6%单芯 |
| MM5Z2V0 | RD | 2 | 1.8 | 2.15 | 5 | 80 | 325 | 1 | 120 | 0.5 | 200 | SOD-523 | 6%单芯 |
| MM5Z2V2 | RE | 2.2 | 2.08 | 2.33 | 5 | 80 | 325 | 1 | 120 | 0.7 | 200 | SOD-523 | 6%单芯 |
| MM5Z2V4 | Z7 | 2.4 | 2.2 | 2.6 | 5 | 80 | 325 | 1 | 50 | 1 | 200 | SOD-523 | 6%单芯 |
| MM5Z2V7 | A8 | 2.7 | 2.5 | 2.9 | 5 | 80 | 325 | 1 | 20 | 1 | 200 | SOD-523 | 6%单芯 |
| MM5Z3V0 | B8 | 3 | 2.8 | 3.2 | 5 | 80 | 325 | 1 | 10 | 1 | 200 | SOD-523 | 6%单芯 |
| MM5Z3V3 | C8 | 3.3 | 3.1 | 3.5 | 5 | 85 | 350 | 1 | 5 | 1 | 200 | SOD-523 | 6%单芯 |
| MM5Z3V6 | D8 | 3.6 | 3.4 | 3.8 | 5 | 85 | 375 | 1 | 5 | 1 | 200 | SOD-523 | 6%单芯 |
| MM5Z3V9 | E8 | 3.9 | 3.7 | 4.1 | 5 | 85 | 400 | 1 | 3 | 1 | 200 | SOD-523 | 6%单芯 |
| MM5Z4V3 | F8 | 4.3 | 4 | 4.6 | 5 | 85 | 400 | 1 | 3 | 1 | 200 | SOD-523 | 6%单芯 |
| MM5Z4V7 | G8 | 4.7 | 4.4 | 5 | 5 | 80 | 410 | 1 | 3 | 2 | 200 | SOD-523 | 6%单芯 |
| MM5Z5V1 | H8 | 5.1 | 4.8 | 5.4 | 5 | 50 | 425 | 1 | 2 | 2 | 200 | SOD-523 | 6%单芯 |
| MM5Z5V6 | I8 | 5.6 | 5.2 | 6 | 5 | 40 | 400 | 1 | 1 | 2 | 200 | SOD-523 | 6%单芯 |
| MM5Z6V2 | J8 | 6.2 | 5.8 | 6.6 | 5 | 15 | 80 | 1 | 3 | 4 | 200 | SOD-523 | 6%单芯 |
| MM5Z6V8 | K8 | 6.8 | 6.4 | 7.2 | 5 | 6 | 40 | 1 | 2 | 4 | 200 | SOD-523 | 6%单芯 |
| MM5Z7V5 | L8 | 7.5 | 7 | 7.9 | 5 | 6 | 30 | 1 | 1 | 5 | 200 | SOD-523 | 6%单芯 |
| MM5Z8V2 | M8 | 8.2 | 7.7 | 8.7 | 5 | 6 | 30 | 1 | 0.7 | 5 | 200 | SOD-523 | 6%单芯 |
| MM5Z9V1 | N8 | 9.1 | 8.5 | 9.6 | 5 | 6 | 40 | 1 | 0.5 | 6 | 200 | SOD-523 | 6%单芯 |
| MM5Z10 | O8 | 10 | 9.4 | 10.6 | 5 | 6 | 40 | 1 | 0.2 | 7 | 200 | SOD-523 | 6%单芯 |
| MM5Z11 | P8 | 11 | 10.4 | 11.6 | 5 | 8 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 6%单芯 |
| MM5Z12 | Q8 | 12 | 11.4 | 12.7 | 5 | 10 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 6%单芯 |
| MM5Z13 | R8 | 13 | 12.4 | 14.1 | 5 | 10 | 50 | 1 | 0.1 | 8 | 200 | SOD-523 | 6%单芯 |
| MM5Z15 | S8 | 15 | 13.8 | 15.6 | 5 | 10 | 50 | 1 | 0.05 | 10.5 | 200 | SOD-523 | 6%单芯 |
| MM5Z16 | T8 | 16 | 15.3 | 17.1 | 5 | 10 | 50 | 1 | 0.05 | 11.2 | 200 | SOD-523 | 6%单芯 |
| MM5Z18 | U8 | 18 | 16.8 | 19.1 | 5 | 10 | 50 | 1 | 0.05 | 12.6 | 200 | SOD-523 | 6%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| MM5Z20 | V8 | 20 | 18.8 | 21.2 | 5 | 10 | 50 | 1 | 0.05 | 14 | 200 | SOD-523 | 6%单芯 |
| MM5Z22 | W8 | 22 | 20.8 | 23.3 | 5 | 15 | 60 | 1 | 0.05 | 15.4 | 200 | SOD-523 | 6%单芯 |
| MM5Z24 | X8 | 24 | 22.8 | 25.6 | 5 | 20 | 60 | 1 | 0.05 | 16.8 | 200 | SOD-523 | 6%单芯 |
| MM5Z27 | Y8 | 27 | 25.1 | 28.9 | 2 | 25 | 65 | 0.5 | 0.05 | 18.9 | 200 | SOD-523 | 6%单芯 |
| MM5Z30 | Z8 | 30 | 28 | 32 | 2 | 30 | 70 | 0.5 | 0.05 | 21 | 200 | SOD-523 | 6%单芯 |
| MM5Z33 | A9 | 33 | 31 | 35 | 2 | 35 | 75 | 0.5 | 0.05 | 23.1 | 200 | SOD-523 | 6%单芯 |
| MM5Z36 | B9 | 36 | 34 | 38 | 2 | 35 | 80 | 0.5 | 0.05 | 25.2 | 200 | SOD-523 | 6%单芯 |
| MM5Z39 | C9 | 39 | 37 | 41 | 2 | 40 | 80 | 0.5 | 0.05 | 27.3 | 200 | SOD-523 | 6%单芯 |
| MM5Z43 | D9 | 43 | 40 | 46 | 2 | 45 | 85 | 0.5 | 0.05 | 30.1 | 200 | SOD-523 | 6%单芯 |
| MM5Z47 | E9 | 47 | 44 | 50 | 2 | 50 | 85 | 0.5 | 0.05 | 32.9 | 200 | SOD-523 | 6%单芯 |
| MM5Z51 | F9 | 51 | 48 | 54 | 2 | 60 | 95 | 0.5 | 0.05 | 35.7 | 200 | SOD-523 | 6%单芯 |
| MM5Z56 | G9 | 56 | 52 | 60 | 2 | 75 | 110 | 0.5 | 0.05 | 39.2 | 200 | SOD-523 | 6%单芯 |
| MM5Z62 | H9 | 62 | 58 | 66 | 2 | 90 | 130 | 0.5 | 0.05 | 43.4 | 200 | SOD-523 | 6%单芯 |
| MM5Z68 | I9 | 68 | 64 | 72 | 2 | 110 | 160 | 0.5 | 0.05 | 47.6 | 200 | SOD-523 | 6%单芯 |
| MM5Z75 | J9 | 75 | 70 | 79 | 2 | 150 | 200 | 0.5 | 0.05 | 52.5 | 200 | SOD-523 | 6%单芯 |
| 1SMA4728A | 728A | 3.3 | 3.1 | 3.5 | 75 | 10 | SMAZ4728A | | 100 | 1 | 1000 | SMA | 5%单芯 |
| 1SMA4729A | 729A | 3.6 | 3.4 | 3.8 | 69 | 10 | SMAZ4729A | | 100 | 1 | 1000 | SMA | 5%单芯 |
| 1SMA4730A | 730A | 3.9 | 3.7 | 4.1 | 64 | 9 | SMAZ4730A | | 50 | 1 | 1000 | SMA | 5%单芯 |
| 1SMA4731A | 731A | 4.3 | 4.06 | 4.56 | 58 | 9 | SMAZ4731A | | 25 | 1 | 1000 | SMA | 5%单芯 |
| 1SMA4732A | 732A | 4.7 | 4.5 | 4.93 | 53 | 8 | SMAZ4732A | | 10 | 1 | 1000 | SMA | 5%单芯 |
| 1SMA4733A | 733A | 5.1 | 4.84 | 5.36 | 49 | 7 | SMAZ4733A | | 10 | 1 | 1000 | SMA | 5%单芯 |
| 1SMA4734A | 734A | 5.6 | 5.32 | 5.92 | 45 | 5 | SMAZ4734A | | 10 | 2 | 1000 | SMA | 5%单芯 |
| 1SMA4735A | 735A | 6.2 | 5.86 | 6.51 | 41 | 2 | SMAZ4735A | | 10 | 3 | 1000 | SMA | 5%单芯 |
| 1SMA4736A | 736A | 6.8 | 6.46 | 7.18 | 37 | 3.5 | SMAZ4736A | | 10 | 4 | 1000 | SMA | 5%单芯 |
| 1SMA4737A | 737A | 7.5 | 7.12 | 7.88 | 34 | 4 | SMAZ4737A | | 10 | 5 | 1000 | SMA | 5%单芯 |
| 1SMA4738A | 738A | 8.2 | 7.79 | 8.67 | 31 | 4.5 | SMAZ4738A | | 10 | 6 | 1000 | SMA | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| 1SMA4739A | 739A | 9.1 | 8.6 | 9.59 | 28 | 5 | SMAZ4739A | | 10 | 7 | 1000 | SMA | 5%单芯 |
| 1SMA4740A | 740A | 10 | 9.5 | 10.5 | 25 | 7 | SMAZ4740A | | 10 | 7 | 1000 | SMA | 5%单芯 |
| 1SMA4741A | 741A | 11 | 10.4 | 11.6 | 23 | 8 | SMAZ4741A | | 5 | 8 | 1000 | SMA | 5%单芯 |
| 1SMA4742A | 742A | 12 | 11.4 | 12.6 | 21 | 9 | SMAZ4742A | | 5 | 9 | 1000 | SMA | 5%单芯 |
| 1SMA4743A | 743A | 13 | 12.4 | 14.1 | 19 | 10 | SMAZ4743A | | 5 | 10 | 1000 | SMA | 5%单芯 |
| 1SMA4744A | 744A | 15 | 13.8 | 15.8 | 17 | 14 | SMAZ4744A | | 5 | 11 | 1000 | SMA | 5%单芯 |
| 1SMA4745A | 745A | 16 | 15.2 | 17.1 | 16 | 16 | SMAZ4745A | | 5 | 12 | 1000 | SMA | 5%单芯 |
| 1SMA4746A | 746A | 18 | 16.8 | 19.2 | 14 | 20 | SMAZ4746A | | 5 | 13 | 1000 | SMA | 5%单芯 |
| 1SMA4747A | 747A | 20 | 19 | 21.2 | 13 | 22 | SMAZ4747A | | 5 | 15 | 1000 | SMA | 5%单芯 |
| 1SMA4748A | 748A | 22 | 20.8 | 23.3 | 12 | 23 | SMAZ4748A | | 5 | 17 | 1000 | SMA | 5%单芯 |
| 1SMA4749A | 749A | 24 | 22.8 | 26 | 11 | 25 | SMAZ4749A | | 5 | 18 | 1000 | SMA | 5%单芯 |
| 1SMA4750A | 750A | 27 | 25.3 | 28.9 | 9.5 | 35 | SMAZ4750A | | 5 | 21 | 1000 | SMA | 5%单芯 |
| 1SMA4751A | 751A | 30 | 28.2 | 32 | 8.5 | 40 | SMAZ4751A | | 5 | 23 | 1000 | SMA | 5%单芯 |
| 1SMA4752A | 752A | 33 | 31.3 | 34.9 | 7.5 | 45 | SMAZ4752A | | 5 | 25 | 1000 | SMA | 5%单芯 |
| 1SMA4753A | 753A | 36 | 34.2 | 37.9 | 7 | 50 | SMAZ4753A | | 5 | 27 | 1000 | SMA | 5%单芯 |
| 1SMA4754A | 754A | 39 | 37.2 | 41.5 | 6.5 | 60 | SMAZ4754A | | 5 | 30 | 1000 | SMA | 5%单芯 |
| 1SMA4755A | 755A | 43 | 40.9 | 45.6 | 6 | 70 | SMAZ4755A | | 1 | 32 | 1000 | SMA | 5%单芯 |
| 1SMA4756A | 756A | 47 | 44.9 | 49.8 | 5.5 | 80 | SMAZ4756A | | 1 | 35 | 1000 | SMA | 5%单芯 |
| 1SMA4757A | 757A | 51 | 48.6 | 54 | 5 | 95 | SMAZ4757A | | 1 | 38 | 1000 | SMA | 5%单芯 |
| 1SMA4758A | 758A | 56 | 53.6 | 58.8 | 4.5 | 110 | SMAZ4758A | | 1 | 42 | 1000 | SMA | 5%单芯 |
| 1SMA4759A | 759A | 62 | 58.9 | 65.6 | 4 | 125 | SMAZ4759A | | 1 | 47 | 1000 | SMA | 5%单芯 |
| 1SMA4760A | 760A | 68 | 64.6 | 71.7 | 3.7 | 150 | SMAZ4760A | | 1 | 52 | 1000 | SMA | 5%单芯 |
| 1SMA4761A | 761A | 75 | 71.2 | 78.8 | 3.3 | 175 | SMAZ4761A | | 1 | 56 | 1000 | SMA | 5%单芯 |
| 1SMA4762A | 762A | 82 | 77.9 | 87 | 3 | 200 | SMAZ4762A | | 1 | 62 | 1000 | SMA | 5%单芯 |
| 1SMA4763A | 763A | 91 | 86 | 96 | 2.8 | 250 | SMAZ4763A | | 1 | 69 | 1000 | SMA | 5%单芯 |
| 1SMA4764A | 764A | 100 | 95 | 105 | 2.5 | 350 | SMAZ4764A | | 1 | 76 | 1000 | SMA | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|------------|---------|--------------|------|------|---------|-------|-----------|----------|---------|---------|--------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD(mW) | Package | Feature |
| 1SMA4765A | 765A | 110 | 104 | 116 | 2.3 | 450 | SMAZ4765A | | 1 | 84 | 1000 | SMA | 5%单芯 |
| 1SMA4766A | 766A | 120 | 114 | 127 | 2 | 550 | SMAZ4766A | | 1 | 91 | 1000 | SMA | 5%单芯 |
| 1SMA4767A | 767A | 135 | 125 | 142 | 1.9 | 700 | SMAZ4767A | | 1 | 100 | 1000 | SMA | 5%单芯 |
| 1SMA4768A | 768A | 150 | 140 | 157 | 1.7 | 900 | SMAZ4768A | | 1 | 110 | 1000 | SMA | 5%单芯 |
| 1SMA4769A | 769A | 165 | 155 | 172 | 1.6 | 1100 | SMAZ4769A | | 1 | 120 | 1000 | SMA | 5%单芯 |
| 1SMA4770A | 770A | 180 | 170 | 191 | 1.4 | 1200 | SMAZ4770A | | 1 | 135 | 1000 | SMA | 5%单芯 |
| 1SMA4771A | 771A | 200 | 189 | 211 | 1.2 | 1400 | SMAZ4771A | | 1 | 1500 | 1000 | SMA | 5%单芯 |
| 1SMA4772A | 772A | 220 | 209 | 231 | 1 | 1600 | SMAZ4772A | | 1 | 165 | 1000 | SMA | 5%单芯 |
| 1SMA4773A | 773A | 240 | 229 | 251 | 1 | 1800 | SMAZ4773A | | 1 | 180 | 1000 | SMA | 5%单芯 |
| 1SMA4774A | 774A | 260 | 249 | 271 | 1 | 2000 | SMAZ4774A | | 1 | 190 | 1000 | SMA | 5%单芯 |
| 1SMA4775A | 775A | 280 | 269 | 291 | 1 | 2100 | SMAZ4775A | | 1 | 205 | 1000 | SMA | 5%单芯 |
| 1SMA4776A | 776A | 300 | 289 | 315 | 1 | 2300 | SMAZ4776A | | 1 | 230 | 1000 | SMA | 5%单芯 |
| 1SMA4777A | 777A | 330 | 313 | 346 | 1 | 2500 | SMAZ4777A | | 1 | 250 | 1000 | SMA | 5%单芯 |
| 1SMAF4728A | 728A | 3.3 | 3.1 | 3.5 | 75 | 10 | | | 100 | 1 | 1000 | SMAF | 5%单芯 |
| 1SMAF4729A | 729A | 3.6 | 3.4 | 3.8 | 69 | 10 | | | 100 | 1 | 1000 | SMAF | 5%单芯 |
| 1SMAF4730A | 730A | 3.9 | 3.7 | 4.1 | 64 | 9 | | | 50 | 1 | 1000 | SMAF | 5%单芯 |
| 1SMAF4731A | 731A | 4.3 | 4.06 | 4.56 | 58 | 9 | | | 25 | 1 | 1000 | SMAF | 5%单芯 |
| 1SMAF4732A | 732A | 4.7 | 4.5 | 4.93 | 53 | 8 | | | 10 | 1 | 1000 | SMAF | 5%单芯 |
| 1SMAF4733A | 733A | 5.1 | 4.84 | 5.36 | 49 | 7 | | | 10 | 1 | 1000 | SMAF | 5%单芯 |
| 1SMAF4734A | 734A | 5.6 | 5.32 | 5.92 | 45 | 5 | | | 10 | 2 | 1000 | SMAF | 5%单芯 |
| 1SMAF4735A | 735A | 6.2 | 5.86 | 6.51 | 41 | 2 | | | 10 | 3 | 1000 | SMAF | 5%单芯 |
| 1SMAF4736A | 736A | 6.8 | 6.46 | 7.18 | 37 | 3.5 | | | 10 | 4 | 1000 | SMAF | 5%单芯 |
| 1SMAF4737A | 737A | 7.5 | 7.12 | 7.88 | 34 | 4 | | | 10 | 5 | 1000 | SMAF | 5%单芯 |
| 1SMAF4738A | 738A | 8.2 | 7.79 | 8.67 | 31 | 4.5 | | | 10 | 6 | 1000 | SMAF | 5%单芯 |
| 1SMAF4739A | 739A | 9.1 | 8.6 | 9.59 | 28 | 5 | | | 10 | 7 | 1000 | SMAF | 5%单芯 |
| 1SMAF4740A | 740A | 10 | 9.5 | 10.5 | 25 | 7 | | | 10 | 7 | 1000 | SMAF | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μ A) | | 耗散功率 | 封装 | 特点 |
|------------|---------|--------------|------|------|---------|----------------|---------|----------|---------------|---------|--------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD(mW) | Package | Feature |
| 1SMAF4741A | 741A | 11 | 10.4 | 11.6 | 23 | 8 | | | 5 | 8 | 1000 | SMAF | 5%单芯 |
| 1SMAF4742A | 742A | 12 | 11.4 | 12.6 | 21 | 9 | | | 5 | 9 | 1000 | SMAF | 5%单芯 |
| 1SMAF4743A | 743A | 13 | 12.4 | 14.1 | 19 | 10 | | | 5 | 10 | 1000 | SMAF | 5%单芯 |
| 1SMAF4744A | 744A | 15 | 13.8 | 15.8 | 17 | 14 | | | 5 | 11 | 1000 | SMAF | 5%单芯 |
| 1SMAF4745A | 745A | 16 | 15.2 | 17.1 | 16 | 16 | | | 5 | 12 | 1000 | SMAF | 5%单芯 |
| 1SMAF4746A | 746A | 18 | 16.8 | 19.2 | 14 | 20 | | | 5 | 13 | 1000 | SMAF | 5%单芯 |
| 1SMAF4747A | 747A | 20 | 19 | 21.2 | 13 | 22 | | | 5 | 15 | 1000 | SMAF | 5%单芯 |
| 1SMAF4748A | 748A | 22 | 20.8 | 23.3 | 12 | 23 | | | 5 | 17 | 1000 | SMAF | 5%单芯 |
| 1SMAF4749A | 749A | 24 | 22.8 | 26 | 11 | 25 | | | 5 | 18 | 1000 | SMAF | 5%单芯 |
| 1SMAF4750A | 750A | 27 | 25.3 | 28.9 | 9.5 | 35 | | | 5 | 21 | 1000 | SMAF | 5%单芯 |
| 1SMAF4751A | 751A | 30 | 28.2 | 32 | 8.5 | 40 | | | 5 | 23 | 1000 | SMAF | 5%单芯 |
| 1SMAF4752A | 752A | 33 | 31.3 | 34.9 | 7.5 | 45 | | | 5 | 25 | 1000 | SMAF | 5%单芯 |
| 1SMAF4753A | 753A | 36 | 34.2 | 37.9 | 7 | 50 | | | 5 | 27 | 1000 | SMAF | 5%单芯 |
| 1SMAF4754A | 754A | 39 | 37.2 | 41.5 | 6.5 | 60 | | | 5 | 30 | 1000 | SMAF | 5%单芯 |
| 1SMAF4755A | 755A | 43 | 40.9 | 45.6 | 6 | 70 | | | 1 | 32 | 1000 | SMAF | 5%单芯 |
| 1SMAF4756A | 756A | 47 | 44.9 | 49.8 | 5.5 | 80 | | | 1 | 35 | 1000 | SMAF | 5%单芯 |
| 1SMAF4757A | 757A | 51 | 48.6 | 54 | 5 | 95 | | | 1 | 38 | 1000 | SMAF | 5%单芯 |
| 1SMAF4758A | 758A | 56 | 53.6 | 58.8 | 4.5 | 110 | | | 1 | 42 | 1000 | SMAF | 5%单芯 |
| 1SMAF4759A | 759A | 62 | 58.9 | 65.6 | 4 | 125 | | | 1 | 47 | 1000 | SMAF | 5%单芯 |
| 1SMAF4760A | 760A | 68 | 64.6 | 71.7 | 3.7 | 150 | | | 1 | 52 | 1000 | SMAF | 5%单芯 |
| 1SMAF4761A | 761A | 75 | 71.2 | 78.8 | 3.3 | 175 | | | 1 | 56 | 1000 | SMAF | 5%单芯 |
| 1SMAF4762A | 762A | 82 | 77.9 | 87 | 3 | 200 | | | 1 | 62 | 1000 | SMAF | 5%单芯 |
| 1SMAF4763A | 763A | 91 | 86 | 96 | 2.8 | 250 | | | 1 | 69 | 1000 | SMAF | 5%单芯 |
| 1SMAF4764A | 764A | 100 | 95 | 105 | 2.5 | 350 | | | 1 | 76 | 1000 | SMAF | 5%单芯 |
| 1SMAF4765A | 765A | 110 | 104 | 116 | 2.3 | 450 | | | 1 | 84 | 1000 | SMAF | 5%单芯 |
| 1SMAF4766A | 766A | 120 | 114 | 127 | 2 | 550 | | | 1 | 91 | 1000 | SMAF | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|------------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| 1SMAF4767A | 767A | 135 | 125 | 142 | 1.9 | 700 | | | 1 | 100 | 1000 | SMAF | 5%单芯 |
| 1SMAF4768A | 768A | 150 | 140 | 157 | 1.7 | 900 | | | 1 | 110 | 1000 | SMAF | 5%单芯 |
| 1SMAF4769A | 769A | 165 | 155 | 172 | 1.6 | 1100 | | | 1 | 120 | 1000 | SMAF | 5%单芯 |
| 1SMAF4770A | 770A | 180 | 170 | 191 | 1.4 | 1200 | | | 1 | 135 | 1000 | SMAF | 5%单芯 |
| 1SMAF4771A | 771A | 200 | 189 | 211 | 1.2 | 1400 | | | 1 | 1500 | 1000 | SMAF | 5%单芯 |
| 1SMAF4772A | 772A | 220 | 209 | 231 | 1 | 1600 | | | 1 | 165 | 1000 | SMAF | 5%单芯 |
| 1SMAF4773A | 773A | 240 | 229 | 251 | 1 | 1800 | | | 1 | 180 | 1000 | SMAF | 5%单芯 |
| 1SMAF4774A | 774A | 260 | 249 | 271 | 1 | 2000 | | | 1 | 190 | 1000 | SMAF | 5%单芯 |
| 1SMAF4775A | 775A | 280 | 269 | 291 | 1 | 2100 | | | 1 | 205 | 1000 | SMAF | 5%单芯 |
| 1SMAF4776A | 776A | 300 | 289 | 315 | 1 | 2300 | | | 1 | 230 | 1000 | SMAF | 5%单芯 |
| 1SMAF4777A | 777A | 330 | 313 | 346 | 1 | 2500 | | | 1 | 250 | 1000 | SMAF | 5%单芯 |
| 1SMA5913B | 913B | 3.3 | 3.1 | 3.5 | 75 | 10 | | | 100 | 1 | 1500 | SMA | 5%单芯 |
| 1SMA5914B | 914B | 3.6 | 3.4 | 3.8 | 69 | 10 | | | 100 | 1 | 1500 | SMA | 5%单芯 |
| 1SMA5915B | 915B | 3.9 | 3.7 | 4.1 | 64 | 9 | | | 50 | 1 | 1500 | SMA | 5%单芯 |
| 1SMA5916B | 916B | 4.3 | 4.06 | 4.56 | 58 | 9 | | | 25 | 1 | 1500 | SMA | 5%单芯 |
| 1SMA5917B | 917B | 4.7 | 4.5 | 4.93 | 53 | 8 | | | 10 | 1 | 1500 | SMA | 5%单芯 |
| 1SMA5918B | 918B | 5.1 | 4.84 | 5.36 | 49 | 7 | | | 10 | 1 | 1500 | SMA | 5%单芯 |
| 1SMA5919B | 919B | 5.6 | 5.32 | 5.92 | 45 | 5 | | | 10 | 2 | 1500 | SMA | 5%单芯 |
| 1SMA5920B | 920B | 6.2 | 5.86 | 6.51 | 41 | 2 | | | 10 | 3 | 1500 | SMA | 5%单芯 |
| 1SMA5921B | 921B | 6.8 | 6.46 | 7.18 | 37 | 3.5 | | | 10 | 4 | 1500 | SMA | 5%单芯 |
| 1SMA5922B | 922B | 7.5 | 7.12 | 7.88 | 34 | 4 | | | 10 | 5 | 1500 | SMA | 5%单芯 |
| 1SMA5923B | 923B | 8.2 | 7.79 | 8.67 | 31 | 4.5 | | | 10 | 6 | 1500 | SMA | 5%单芯 |
| 1SMA5924B | 924B | 9.1 | 8.6 | 9.59 | 28 | 5 | | | 10 | 7 | 1500 | SMA | 5%单芯 |
| 1SMA5925B | 925B | 10 | 9.5 | 10.5 | 25 | 7 | | | 10 | 7 | 1500 | SMA | 5%单芯 |
| 1SMA5926B | 926B | 11 | 10.4 | 11.6 | 23 | 8 | | | 5 | 8 | 1500 | SMA | 5%单芯 |
| 1SMA5927B | 927B | 12 | 11.4 | 12.6 | 21 | 9 | | | 5 | 9 | 1500 | SMA | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| Type | Marking | | | | | | | | | | P_D (mW) | Package | Feature |
| 1SMA5928B | 928B | 13 | 12.4 | 14.1 | 19 | 10 | | | 5 | 10 | 1500 | SMA | 5%单芯 |
| 1SMA5929B | 929B | 15 | 13.8 | 15.8 | 17 | 14 | | | 5 | 11 | 1500 | SMA | 5%单芯 |
| 1SMA5930B | 930B | 16 | 15.2 | 17.1 | 16 | 16 | | | 5 | 12 | 1500 | SMA | 5%单芯 |
| 1SMA5931B | 931B | 18 | 16.8 | 19.2 | 14 | 20 | | | 5 | 13 | 1500 | SMA | 5%单芯 |
| 1SMA5932B | 932B | 20 | 19 | 21.2 | 13 | 22 | | | 5 | 15 | 1500 | SMA | 5%单芯 |
| 1SMA5933B | 933B | 22 | 20.8 | 23.3 | 12 | 23 | | | 5 | 17 | 1500 | SMA | 5%单芯 |
| 1SMA5934B | 934B | 24 | 22.8 | 26 | 11 | 25 | | | 5 | 18 | 1500 | SMA | 5%单芯 |
| 1SMA5935B | 935B | 27 | 25.3 | 28.9 | 9.5 | 35 | | | 5 | 21 | 1500 | SMA | 5%单芯 |
| 1SMA5936B | 936B | 30 | 28.2 | 32 | 8.5 | 40 | | | 5 | 23 | 1500 | SMA | 5%单芯 |
| 1SMA5937B | 937B | 33 | 31.3 | 34.9 | 7.5 | 45 | | | 5 | 25 | 1500 | SMA | 5%单芯 |
| 1SMA5938B | 938B | 36 | 34.2 | 37.9 | 7 | 50 | | | 5 | 27 | 1500 | SMA | 5%单芯 |
| 1SMA5939B | 939B | 39 | 37.2 | 41.5 | 6.5 | 60 | | | 5 | 30 | 1500 | SMA | 5%单芯 |
| 1SMA5940B | 940B | 43 | 40.9 | 45.6 | 6 | 70 | | | 1 | 32 | 1500 | SMA | 5%单芯 |
| 1SMA5941B | 941B | 47 | 44.9 | 49.8 | 5.5 | 80 | | | 1 | 35 | 1500 | SMA | 5%单芯 |
| 1SMA5942B | 942B | 51 | 48.6 | 54 | 5 | 95 | | | 1 | 38 | 1500 | SMA | 5%单芯 |
| 1SMA5943B | 943B | 56 | 53.6 | 58.8 | 4.5 | 110 | | | 1 | 42 | 1500 | SMA | 5%单芯 |
| 1SMA5944B | 944B | 62 | 58.9 | 65.6 | 4 | 125 | | | 1 | 47 | 1500 | SMA | 5%单芯 |
| 1SMA5945B | 945B | 68 | 64.6 | 71.7 | 3.7 | 150 | | | 1 | 52 | 1500 | SMA | 5%单芯 |
| 1SMA5946B | 946B | 75 | 71.2 | 78.8 | 3.3 | 175 | | | 1 | 56 | 1500 | SMA | 5%单芯 |
| 1SMA5947B | 947B | 82 | 77.9 | 87 | 3 | 200 | | | 1 | 62 | 1500 | SMA | 5%单芯 |
| 1SMA5948B | 948B | 91 | 86 | 96 | 2.8 | 250 | | | 1 | 69 | 1500 | SMA | 5%单芯 |
| 1SMA5949B | 949B | 100 | 95 | 105 | 2.5 | 350 | | | 1 | 76 | 1500 | SMA | 5%单芯 |
| 1SMA5950B | 950B | 110 | 104 | 116 | 2.3 | 450 | | | 1 | 84 | 1500 | SMA | 5%单芯 |
| 1SMA5951B | 951B | 120 | 114 | 127 | 2 | 550 | | | 1 | 91 | 1500 | SMA | 5%单芯 |
| 1SMA5952B | 952B | 135 | 125 | 142 | 1.9 | 700 | | | 1 | 100 | 1500 | SMA | 5%单芯 |
| 1SMA5953B | 953B | 150 | 140 | 157 | 1.7 | 900 | | | 1 | 110 | 1500 | SMA | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| 1SMA5954B | 954B | 165 | 155 | 172 | 1.6 | 1000 | | | 1 | 120 | 1500 | SMA | 5%单芯 |
| 1SMA5955B | 955B | 180 | 170 | 191 | 1.4 | 1100 | | | 1 | 135 | 1500 | SMA | 5%单芯 |
| 1SMA5956B | 956B | 200 | 189 | 211 | 1.2 | 1200 | | | 1 | 150 | 1500 | SMA | 5%单芯 |
| 1SMA5957B | 957B | 240 | 228 | 252 | 1.2 | 1400 | | | 1 | 185 | 1500 | SMA | 5%单芯 |
| SMB5913B | 913B | 3.3 | 3.1 | 3.5 | 75 | 10 | | | 100 | 1 | 2000 | SMB | 5%单芯 |
| SMB5914B | 914B | 3.6 | 3.4 | 3.8 | 69 | 10 | | | 100 | 1 | 2000 | SMB | 5%单芯 |
| SMB5915B | 915B | 3.9 | 3.7 | 4.1 | 64 | 9 | | | 50 | 1 | 2000 | SMB | 5%单芯 |
| SMB5916B | 916B | 4.3 | 4.06 | 4.56 | 58 | 9 | | | 25 | 1 | 2000 | SMB | 5%单芯 |
| SMB5917B | 917B | 4.7 | 4.5 | 4.93 | 53 | 8 | | | 10 | 1 | 2000 | SMB | 5%单芯 |
| SMB5918B | 918B | 5.1 | 4.84 | 5.36 | 49 | 7 | | | 10 | 1 | 2000 | SMB | 5%单芯 |
| SMB5919B | 919B | 5.6 | 5.32 | 5.92 | 45 | 5 | | | 10 | 2 | 2000 | SMB | 5%单芯 |
| SMB5920B | 920B | 6.2 | 5.86 | 6.51 | 41 | 2 | | | 10 | 3 | 2000 | SMB | 5%单芯 |
| SMB5921B | 921B | 6.8 | 6.46 | 7.18 | 37 | 3.5 | | | 10 | 4 | 2000 | SMB | 5%单芯 |
| SMB5922B | 922B | 7.5 | 7.12 | 7.88 | 34 | 4 | | | 10 | 5 | 2000 | SMB | 5%单芯 |
| SMB5923B | 923B | 8.2 | 7.79 | 8.67 | 31 | 4.5 | | | 10 | 6 | 2000 | SMB | 5%单芯 |
| SMB5924B | 924B | 9.1 | 8.6 | 9.59 | 28 | 5 | | | 10 | 7 | 2000 | SMB | 5%单芯 |
| SMB5925B | 925B | 10 | 9.5 | 10.5 | 25 | 7 | | | 10 | 7 | 2000 | SMB | 5%单芯 |
| SMB5926B | 926B | 11 | 10.4 | 11.6 | 23 | 8 | | | 5 | 8 | 2000 | SMB | 5%单芯 |
| SMB5927B | 927B | 12 | 11.4 | 12.6 | 21 | 9 | | | 5 | 9 | 2000 | SMB | 5%单芯 |
| SMB5928B | 928B | 13 | 12.4 | 14.1 | 19 | 10 | | | 5 | 10 | 2000 | SMB | 5%单芯 |
| SMB5929B | 929B | 15 | 13.8 | 15.8 | 17 | 14 | | | 5 | 11 | 2000 | SMB | 5%单芯 |
| SMB5930B | 930B | 16 | 15.2 | 17.1 | 16 | 16 | | | 5 | 12 | 2000 | SMB | 5%单芯 |
| SMB5931B | 931B | 18 | 16.8 | 19.2 | 14 | 20 | | | 5 | 13 | 2000 | SMB | 5%单芯 |
| SMB5932B | 932B | 20 | 19 | 21.2 | 13 | 22 | | | 5 | 15 | 2000 | SMB | 5%单芯 |
| SMB5933B | 933B | 22 | 20.8 | 23.3 | 12 | 23 | | | 5 | 17 | 2000 | SMB | 5%单芯 |
| SMB5934B | 934B | 24 | 22.8 | 26 | 11 | 25 | | | 5 | 18 | 2000 | SMB | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| SMB5935B | 935B | 27 | 25.3 | 28.9 | 9.5 | 35 | | | 5 | 21 | 2000 | SMB | 5%单芯 |
| SMB5936B | 936B | 30 | 28.2 | 32 | 8.5 | 40 | | | 5 | 23 | 2000 | SMB | 5%单芯 |
| SMB5937B | 937B | 33 | 31.3 | 34.9 | 7.5 | 45 | | | 5 | 25 | 2000 | SMB | 5%单芯 |
| SMB5938B | 938B | 36 | 34.2 | 37.9 | 7 | 50 | | | 5 | 27 | 2000 | SMB | 5%单芯 |
| SMB5939B | 939B | 39 | 37.2 | 41.5 | 6.5 | 60 | | | 5 | 30 | 2000 | SMB | 5%单芯 |
| SMB5940B | 940B | 43 | 40.9 | 45.6 | 6 | 70 | | | 1 | 32 | 2000 | SMB | 5%单芯 |
| SMB5941B | 941B | 47 | 44.9 | 49.8 | 5.5 | 80 | | | 1 | 35 | 2000 | SMB | 5%单芯 |
| SMB5942B | 942B | 51 | 48.6 | 54 | 5 | 95 | | | 1 | 38 | 2000 | SMB | 5%单芯 |
| SMB5943B | 943B | 56 | 53.6 | 58.8 | 4.5 | 110 | | | 1 | 42 | 2000 | SMB | 5%单芯 |
| SMB5944B | 944B | 62 | 58.9 | 65.6 | 4 | 125 | | | 1 | 47 | 2000 | SMB | 5%单芯 |
| SMB5945B | 945B | 68 | 64.6 | 71.7 | 3.7 | 150 | | | 1 | 52 | 2000 | SMB | 5%单芯 |
| SMB5946B | 946B | 75 | 71.2 | 78.8 | 3.3 | 175 | | | 1 | 56 | 2000 | SMB | 5%单芯 |
| SMB5947B | 947B | 82 | 77.9 | 87 | 3 | 200 | | | 1 | 62 | 2000 | SMB | 5%单芯 |
| SMB5948B | 948B | 91 | 86 | 96 | 2.8 | 250 | | | 1 | 69 | 2000 | SMB | 5%单芯 |
| SMB5949B | 949B | 100 | 95 | 105 | 2.5 | 350 | | | 1 | 76 | 2000 | SMB | 5%单芯 |
| SMB5950B | 950B | 110 | 104 | 116 | 2.3 | 450 | | | 1 | 84 | 2000 | SMB | 5%单芯 |
| SMB5951B | 951B | 120 | 114 | 127 | 2 | 550 | | | 1 | 91 | 2000 | SMB | 5%单芯 |
| SMB5952B | 952B | 135 | 125 | 142 | 1.9 | 700 | | | 1 | 100 | 2000 | SMB | 5%单芯 |
| SMB5953B | 953B | 150 | 140 | 157 | 1.7 | 900 | | | 1 | 110 | 2000 | SMB | 5%单芯 |
| SMB5954B | 954B | 165 | 155 | 172 | 1.6 | 1000 | | | 1 | 120 | 2000 | SMB | 5%单芯 |
| SMB5955B | 955B | 180 | 170 | 191 | 1.4 | 1100 | | | 1 | 135 | 2000 | SMB | 5%单芯 |
| SMB5956B | 956B | 200 | 189 | 211 | 1.2 | 1200 | | | 1 | 150 | 2000 | SMB | 5%单芯 |
| SMBZ5913B | 913B | 3.3 | 3.1 | 3.5 | 75 | 10 | | | 100 | 1 | 3000 | SMB | 5%单芯 |
| SMBZ5914B | 914B | 3.6 | 3.4 | 3.8 | 69 | 10 | | | 100 | 1 | 3000 | SMB | 5%单芯 |
| SMBZ5915B | 915B | 3.9 | 3.7 | 4.1 | 64 | 9 | | | 50 | 1 | 3000 | SMB | 5%单芯 |
| SMBZ5916B | 916B | 4.3 | 4.06 | 4.56 | 58 | 9 | | | 25 | 1 | 3000 | SMB | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|-------------------|------|------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | P_D (mW) | Package | Feature |
| SMBZ5917B | 917B | 4.7 | 4.5 | 4.93 | 53 | 8 | | | 10 | 1 | 3000 | SMB | 5%单芯 |
| SMBZ5918B | 918B | 5.1 | 4.84 | 5.36 | 49 | 7 | | | 10 | 1 | 3000 | SMB | 5%单芯 |
| SMBZ5919B | 919B | 5.6 | 5.32 | 5.92 | 45 | 5 | | | 10 | 2 | 3000 | SMB | 5%单芯 |
| SMBZ5920B | 920B | 6.2 | 5.86 | 6.51 | 41 | 2 | | | 10 | 3 | 3000 | SMB | 5%单芯 |
| SMBZ5921B | 921B | 6.8 | 6.46 | 7.18 | 37 | 3.5 | | | 10 | 4 | 3000 | SMB | 5%单芯 |
| SMBZ5922B | 922B | 7.5 | 7.12 | 7.88 | 34 | 4 | | | 10 | 5 | 3000 | SMB | 5%单芯 |
| SMBZ5923B | 923B | 8.2 | 7.79 | 8.67 | 31 | 4.5 | | | 10 | 6 | 3000 | SMB | 5%单芯 |
| SMBZ5924B | 924B | 9.1 | 8.6 | 9.59 | 28 | 5 | | | 10 | 7 | 3000 | SMB | 5%单芯 |
| SMBZ5925B | 925B | 10 | 9.5 | 10.5 | 25 | 7 | | | 10 | 7 | 3000 | SMB | 5%单芯 |
| SMBZ5926B | 926B | 11 | 10.4 | 11.6 | 23 | 8 | | | 5 | 8 | 3000 | SMB | 5%单芯 |
| SMBZ5927B | 927B | 12 | 11.4 | 12.6 | 21 | 9 | | | 5 | 9 | 3000 | SMB | 5%单芯 |
| SMBZ5928B | 928B | 13 | 12.4 | 14.1 | 19 | 10 | | | 5 | 10 | 3000 | SMB | 5%单芯 |
| SMBZ5929B | 929B | 15 | 13.8 | 15.8 | 17 | 14 | | | 5 | 11 | 3000 | SMB | 5%单芯 |
| SMBZ5930B | 930B | 16 | 15.2 | 17.1 | 16 | 16 | | | 5 | 12 | 3000 | SMB | 5%单芯 |
| SMBZ5931B | 931B | 18 | 16.8 | 19.2 | 14 | 20 | | | 5 | 13 | 3000 | SMB | 5%单芯 |
| SMBZ5932B | 932B | 20 | 19 | 21.2 | 13 | 22 | | | 5 | 15 | 3000 | SMB | 5%单芯 |
| SMBZ5933B | 933B | 22 | 20.8 | 23.3 | 12 | 23 | | | 5 | 17 | 3000 | SMB | 5%单芯 |
| SMBZ5934B | 934B | 24 | 22.8 | 26 | 11 | 25 | | | 5 | 18 | 3000 | SMB | 5%单芯 |
| SMBZ5935B | 935B | 27 | 25.3 | 28.9 | 9.5 | 35 | | | 5 | 21 | 3000 | SMB | 5%单芯 |
| SMBZ5936B | 936B | 30 | 28.2 | 32 | 8.5 | 40 | | | 5 | 23 | 3000 | SMB | 5%单芯 |
| SMBZ5937B | 937B | 33 | 31.3 | 34.9 | 7.5 | 45 | | | 5 | 25 | 3000 | SMB | 5%单芯 |
| SMBZ5938B | 938B | 36 | 34.2 | 37.9 | 7 | 50 | | | 5 | 27 | 3000 | SMB | 5%单芯 |
| SMBZ5939B | 939B | 39 | 37.2 | 41.5 | 6.5 | 60 | | | 5 | 30 | 3000 | SMB | 5%单芯 |
| SMBZ5940B | 940B | 43 | 40.9 | 45.6 | 6 | 70 | | | 1 | 32 | 3000 | SMB | 5%单芯 |
| SMBZ5941B | 941B | 47 | 44.9 | 49.8 | 5.5 | 80 | | | 1 | 35 | 3000 | SMB | 5%单芯 |
| SMBZ5942B | 942B | 51 | 48.6 | 54 | 5 | 95 | | | 1 | 38 | 3000 | SMB | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|--------------|------|------|---------|-------|---------|----------|---------|---------|--------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD(mW) | Package | Feature |
| SMBZ5943B | 943B | 56 | 53.6 | 58.8 | 4.5 | 110 | | | 1 | 42 | 3000 | SMB | 5%单芯 |
| SMBZ5944B | 944B | 62 | 58.9 | 65.6 | 4 | 125 | | | 1 | 47 | 3000 | SMB | 5%单芯 |
| SMBZ5945B | 945B | 68 | 64.6 | 71.7 | 3.7 | 150 | | | 1 | 52 | 3000 | SMB | 5%单芯 |
| SMBZ5946B | 946B | 75 | 71.2 | 78.8 | 3.3 | 175 | | | 1 | 56 | 3000 | SMB | 5%单芯 |
| SMBZ5947B | 947B | 82 | 77.9 | 87 | 3 | 200 | | | 1 | 62 | 3000 | SMB | 5%单芯 |
| SMBZ5948B | 948B | 91 | 86 | 96 | 2.8 | 250 | | | 1 | 69 | 3000 | SMB | 5%单芯 |
| SMBZ5949B | 949B | 100 | 95 | 105 | 2.5 | 350 | | | 1 | 76 | 3000 | SMB | 5%单芯 |
| SMBZ5950B | 950B | 110 | 104 | 116 | 2.3 | 450 | | | 1 | 84 | 3000 | SMB | 5%单芯 |
| SMBZ5951B | 951B | 120 | 114 | 127 | 2 | 550 | | | 1 | 91 | 3000 | SMB | 5%单芯 |
| SMBZ5952B | 952B | 135 | 125 | 142 | 1.9 | 700 | | | 1 | 100 | 3000 | SMB | 5%单芯 |
| SMBZ5953B | 953B | 150 | 140 | 157 | 1.7 | 900 | | | 1 | 110 | 3000 | SMB | 5%单芯 |
| SMBZ5954B | 954B | 165 | 155 | 172 | 1.6 | 1000 | | | 1 | 120 | 3000 | SMB | 5%单芯 |
| SMBZ5955B | 955B | 180 | 170 | 191 | 1.4 | 1100 | | | 1 | 135 | 3000 | SMB | 5%单芯 |
| SMBZ5956B | 956B | 200 | 189 | 211 | 1.2 | 1200 | | IZM (mA) | 1 | 150 | 3000 | SMB | 5%单芯 |
| SMB3Z3.3A | 3H0 | 3.3 | 3.14 | 3.47 | 227 | 10 | 500 | 817 | 100 | 1 | 3000 | SMB | 5%单芯 |
| SMB3Z3.6A | 3H1 | 3.6 | 3.42 | 3.78 | 208 | 9 | 500 | 749 | 100 | 1 | 3000 | SMB | 5%单芯 |
| SMB3Z3.9A | 3H2 | 3.9 | 3.71 | 4.1 | 192 | 4.5 | 400 | 691 | 100 | 1 | 3000 | SMB | 5%单芯 |
| SMB3Z4.3A | 3H3 | 4.3 | 4.09 | 4.52 | 174 | 4.5 | 400 | 627 | 50 | 1 | 3000 | SMB | 5%单芯 |
| SMB3Z4.7A | 3H4 | 4.7 | 4.47 | 4.94 | 160 | 4 | 500 | 573 | 50 | 1 | 3000 | SMB | 5%单芯 |
| SMB3Z5.1A | 3H5 | 5.1 | 4.85 | 5.36 | 147 | 3.5 | 550 | 528 | 10 | 1 | 3000 | SMB | 5%单芯 |
| SMB3Z5.6A | 3H6 | 5.6 | 5.32 | 5.88 | 134 | 2.5 | 600 | 481 | 10 | 2 | 3000 | SMB | 5%单芯 |
| SMB3Z6.2A | 3A0 | 6.2 | 5.89 | 6.51 | 121 | 1.5 | 700 | 435 | 10 | 3 | 3000 | SMB | 5%单芯 |
| SMB3Z6.8A | 3A1 | 6.8 | 6.46 | 7.14 | 110 | 2 | 700 | 393 | 10 | 4 | 3000 | SMB | 5%单芯 |
| SMB3Z7.5A | 3A2 | 7.5 | 7.13 | 7.88 | 100 | 2 | 700 | 360 | 10 | 5 | 3000 | SMB | 5%单芯 |
| SMB3Z8.2A | 3A3 | 8.2 | 7.79 | 8.61 | 91 | 2.3 | 700 | 330 | 10 | 6 | 3000 | SMB | 5%单芯 |
| SMB3Z9.1A | 3A4 | 9.1 | 8.65 | 9.56 | 82 | 2.5 | 700 | 297 | 10 | 7 | 3000 | SMB | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值 $V_Z@I_Z$ (V) | | | | 阻抗(Ω) | | | 漏电流(μA) | | 耗散功率 | 封装 | 特点 |
|----------|---------|-------------------|-------|-------|------------|----------------|-----------------|---------------|----------------|-------------|------------|---------|---------|
| | | 典型值 | 最小值 | 最大值 | I_Z (mA) | $Z_Z@I_Z$ | $Z_{ZK}@I_{ZK}$ | I_{ZK} (mA) | I_R | @ V_R (V) | | | |
| Type | Marking | | | | | | | | | | P_D (mW) | Package | Feature |
| SMB3Z10A | 3A5 | 10 | 9.5 | 10.5 | 75 | 3.5 | 700 | 270 | 10 | 7.6 | 3000 | SMB | 5%单芯 |
| SMB3Z11A | 3A6 | 11 | 10.45 | 11.55 | 68 | 4 | 700 | 225 | 0.5 | 8.4 | 3000 | SMB | 5%单芯 |
| SMB3Z12A | 3A7 | 12 | 11.4 | 12.6 | 63 | 4.5 | 700 | 246 | 0.5 | 9.1 | 3000 | SMB | 5%单芯 |
| SMB3Z13A | 3A8 | 13 | 12.35 | 13.65 | 58 | 4.5 | 700 | 208 | 0.5 | 9.9 | 3000 | SMB | 5%单芯 |
| SMB3Z14A | 3A9 | 14 | 13.3 | 14.7 | 53 | 5 | 700 | 193 | 0.5 | 10.6 | 3000 | SMB | 5%单芯 |
| SMB3Z15A | 3B0 | 15 | 14.25 | 15.75 | 50 | 5.5 | 700 | 180 | 0.5 | 11.4 | 3000 | SMB | 5%单芯 |
| SMB3Z16A | 3B1 | 16 | 15.2 | 16.8 | 47 | 5.5 | 700 | 169 | 0.5 | 12.2 | 3000 | SMB | 5%单芯 |
| SMB3Z17A | 3B2 | 17 | 16.15 | 17.85 | 44 | 6 | 750 | 159 | 0.5 | 13 | 3000 | SMB | 5%单芯 |
| SMB3Z18A | 3B3 | 18 | 17.1 | 18.9 | 42 | 6 | 750 | 150 | 0.5 | 13.7 | 3000 | SMB | 5%单芯 |
| SMB3Z19A | 3B4 | 19 | 18.05 | 19.95 | 40 | 7 | 750 | 142 | 0.5 | 14.4 | 3000 | SMB | 5%单芯 |
| SMB3Z20A | 3B5 | 20 | 19 | 21 | 37 | 7 | 750 | 135 | 0.5 | 15.2 | 3000 | SMB | 5%单芯 |
| SMB3Z22A | 3B6 | 22 | 20.9 | 23.1 | 34 | 8 | 750 | 123 | 0.5 | 16.7 | 3000 | SMB | 5%单芯 |
| SMB3Z24A | 3B7 | 24 | 22.8 | 25.2 | 31 | 9 | 750 | 112 | 0.5 | 18.2 | 3000 | SMB | 5%单芯 |
| SMB3Z27A | 3B8 | 27 | 25.65 | 28.35 | 28 | 10 | 750 | 100 | 0.5 | 20.6 | 3000 | SMB | 5%单芯 |
| SMB3Z30A | 3B9 | 30 | 28.5 | 31.5 | 25 | 16 | 1000 | 90 | 0.5 | 22.5 | 3000 | SMB | 5%单芯 |
| SMB3Z33A | 3C0 | 33 | 31.35 | 34.65 | 23 | 20 | 1000 | 82 | 0.5 | 25.1 | 3000 | SMB | 5%单芯 |
| SMB3Z36A | 3C1 | 36 | 34.2 | 37.8 | 21 | 22 | 1000 | 75 | 0.5 | 27.4 | 3000 | SMB | 5%单芯 |
| SMB3Z39A | 3C2 | 39 | 37.05 | 40.95 | 19 | 28 | 1000 | 69 | 0.5 | 29.7 | 3000 | SMB | 5%单芯 |
| SMB3Z43A | 3C3 | 43 | 40.85 | 45.15 | 17 | 33 | 1500 | 63 | 0.5 | 32.7 | 3000 | SMB | 5%单芯 |
| SMB3Z47A | 3C4 | 47 | 44.65 | 49.35 | 16 | 38 | 1500 | 57 | 0.5 | 35.6 | 3000 | SMB | 5%单芯 |
| SMB3Z51A | 3C5 | 51 | 48.45 | 53.55 | 15 | 45 | 1500 | 53 | 0.5 | 38.8 | 3000 | SMB | 5%单芯 |
| SMB3Z56A | 3C6 | 56 | 53.2 | 58.8 | 13 | 50 | 2000 | 48 | 0.5 | 42.6 | 3000 | SMB | 5%单芯 |
| SMB3Z62A | 3C7 | 62 | 58.9 | 65.1 | 12 | 55 | 2000 | 44 | 0.5 | 47.1 | 3000 | SMB | 5%单芯 |
| SMB3Z68A | 3C8 | 68 | 64.6 | 71.4 | 11 | 70 | 2000 | 40 | 0.5 | 51.7 | 3000 | SMB | 5%单芯 |
| SMB3Z75A | 3C9 | 75 | 71.25 | 78.75 | 10 | 85 | 2000 | 36 | 0.5 | 56 | 3000 | SMB | 5%单芯 |
| SMB3Z82A | 3F0 | 82 | 77.9 | 86.1 | 9.1 | 95 | 3000 | 33 | 0.5 | 62.2 | 3000 | SMB | 5%单芯 |

稳压二极管

| 型号 | 印字 | 稳压值Vz@Iz (V) | | | | 阻抗(Ω) | | | 漏电流(μ A) | | 耗散功率 | 封装 | 特点 |
|-----------|---------|--------------|-------|-------|---------|----------------|---------|----------|---------------|---------|--------|---------|---------|
| Type | Marking | 典型值 | 最小值 | 最大值 | Iz (mA) | ZZ@IZ | ZZK@IZK | IZK (mA) | IR | @VR (V) | PD(mW) | Package | Feature |
| SMB3Z91A | 3F1 | 91 | 86.45 | 95.55 | 8.2 | 115 | 3000 | 30 | 0.5 | 69.2 | 3000 | SMB | 5%单芯 |
| SMB3Z100A | 3F2 | 100 | 95 | 105 | 7.5 | 160 | 3000 | 27 | 0.5 | 76 | 3000 | SMB | 5%单芯 |
| SMB3Z110A | 3F3 | 110 | 104.5 | 115.5 | 6.8 | 225 | 4000 | 25 | 0.5 | 83.6 | 3000 | SMB | 5%单芯 |
| SMB3Z120A | 3F4 | 120 | 114 | 126 | 6.3 | 300 | 4500 | 22 | 0.5 | 91.2 | 3000 | SMB | 5%单芯 |
| SMB3Z130A | 3F5 | 130 | 123.5 | 136.5 | 5.8 | 375 | 5000 | 21 | 0.5 | 98.8 | 3000 | SMB | 5%单芯 |
| SMB3Z140A | 3F6 | 140 | 133 | 147 | 5.3 | 475 | 5000 | 19 | 0.5 | 106 | 3000 | SMB | 5%单芯 |
| SMB3Z150A | 3F7 | 150 | 142.5 | 157.5 | 5 | 550 | 6000 | 18 | 0.5 | 114 | 3000 | SMB | 5%单芯 |
| SMB3Z160A | 3F8 | 160 | 152 | 168 | 4.7 | 625 | 6500 | 17 | 0.5 | 122 | 3000 | SMB | 5%单芯 |
| SMB3Z170A | 3F9 | 170 | 161.5 | 178.5 | 4.4 | 650 | 7000 | 16 | 0.5 | 130 | 3000 | SMB | 5%单芯 |
| SMB3Z180A | 3G1 | 180 | 171 | 189 | 4.2 | 700 | 7000 | 15 | 0.5 | 137 | 3000 | SMB | 5%单芯 |
| SMB3Z190A | 3G2 | 190 | 180.5 | 199.5 | 4 | 800 | 8000 | 14 | 0.5 | 145 | 3000 | SMB | 5%单芯 |
| SMB3Z200A | 3G3 | 200 | 190 | 210 | 3.7 | 875 | 8000 | 13 | 0.5 | 152 | 3000 | SMB | 5%单芯 |
| SMB3Z210A | 3G4 | 210 | 199.5 | 220.5 | 3.5 | 950 | 8300 | 12.3 | 0.5 | 169 | 3000 | SMB | 5%单芯 |
| SMB3Z220A | 3G5 | 220 | 209 | 231 | 3.3 | 1600 | 8500 | 11.6 | 0.5 | 178 | 3000 | SMB | 5%单芯 |
| SMB3Z230A | 3G6 | 230 | 218.5 | 241.5 | 3.1 | 2000 | 9000 | 10.9 | 0.5 | 186 | 3000 | SMB | 5%单芯 |
| SMB3Z240A | 3G7 | 240 | 228 | 252 | 2.9 | 2500 | 9000 | 10.2 | 0.5 | 195 | 3000 | SMB | 5%单芯 |
| SMB3Z250A | 3G8 | 250 | 237.5 | 262.5 | 2.7 | 3000 | 9500 | 9.5 | 0.5 | 205 | 3000 | SMB | 5%单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-----------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| BAS20-04 | 24 | 5 | 200 | 500 | 20 | 0.55 | 100 | SOT-23 | 串联 |
| BAS20-05 | 25 | 5 | 200 | 500 | 20 | 0.55 | 100 | SOT-23 | 共阴 |
| BAS20-06 | 26 | 5 | 200 | 500 | 20 | 0.55 | 100 | SOT-23 | 共阳 |
| BAS40 | 43 | 0.6 | 225 | 200 | 40 | 0.38 | 0.2 | SOT-23 | 单芯 |
| BAS40-04 | 44 | 0.6 | 200 | 200 | 40 | 0.38 | 0.2 | SOT-23 | 串联 |
| BAS40-05 | 45 | 0.6 | 200 | 200 | 40 | 0.38 | 0.2 | SOT-23 | 共阴 |
| BAS40-06 | 46 | 0.6 | 200 | 200 | 40 | 0.38 | 0.2 | SOT-23 | 共阳 |
| BAS40W | 43 | 0.2 | 150 | 40 | 40 | 0.38 | 0.2 | SOT-323 | 单芯 |
| BAS40W-04 | 44 | 0.2 | 150 | 40 | 40 | 0.38 | 0.2 | SOT-323 | 串联 |
| BAS40W-05 | 45 | 0.2 | 150 | 40 | 40 | 0.38 | 0.2 | SOT-323 | 共阴 |
| BAS40W-06 | 46 | 0.2 | 150 | 40 | 40 | 0.38 | 0.2 | SOT-323 | 共阳 |
| BAS70 | 73 | 0.1 | 200 | 70 | 70 | 0.41 | 0.1 | SOT-23 | 单芯 |
| BAS70-04 | 74 | 0.1 | 200 | 70 | 70 | 0.41 | 0.1 | SOT-23 | 串联 |
| BAS70-05 | 75 | 0.1 | 200 | 70 | 70 | 0.41 | 0.1 | SOT-23 | 共阴 |
| BAS70-06 | 76 | 0.1 | 200 | 70 | 70 | 0.41 | 0.1 | SOT-23 | 共阳 |
| BAR43 | D95 | 0.75 | 200 | 200 | 30 | 0.8 | 0.5 | SOT-23 | 单芯 |
| BAR43A | DB1 | 0.75 | 200 | 200 | 30 | 0.8 | 0.5 | SOT-23 | 共阳 |
| BAR43C | DB2 | 0.75 | 200 | 200 | 30 | 0.8 | 0.5 | SOT-23 | 共阴 |
| BAR43S | DA5 | 0.75 | 200 | 200 | 30 | 0.8 | 0.5 | SOT-23 | 串联 |
| BAT54 | KL1 | 0.6 | 200 | 200 | 30 | 0.8 | 2 | SOT-23 | 单芯 |
| BAT54A | KL2 | 0.6 | 200 | 200 | 30 | 0.8 | 2 | SOT-23 | 共阳 |
| BAT54C | KL3 | 0.6 | 200 | 200 | 30 | 0.8 | 2 | SOT-23 | 共阴 |
| BAT54S | KL4 | 0.6 | 200 | 200 | 30 | 0.8 | 2 | SOT-23 | 串联 |
| BAT721 | L7 | 1 | 200 | 200 | 40 | 0.6 | 5 | SOT-23 | 单芯 |
| BAT721A | L8 | 1 | 200 | 200 | 40 | 0.6 | 5 | SOT-23 | 共阳 |
| BAT721C | L9 | 1 | 200 | 200 | 40 | 0.6 | 5 | SOT-23 | 共阴 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-----------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| BAT721S | L0 | 1 | 200 | 200 | 40 | 0.6 | 5 | SOT-23 | 串联 |
| BAT54TW | KL5/L4 | 0.6 | 200 | 200 | 30 | 1 | 2 | SOT-323 | 单芯 |
| BAT54AW | KL6/L42 | 0.6 | 200 | 200 | 30 | 1 | 2 | SOT-323 | 共阳 |
| BAT54CW | KL7/L43 | 0.6 | 200 | 200 | 30 | 1 | 2 | SOT-323 | 共阴 |
| BAT54SW | KL8/L44 | 0.6 | 200 | 200 | 30 | 1 | 2 | SOT-323 | 串联 |
| BAT54T | L1 | 0.6 | 150 | 200 | 30 | 1 | 2 | SOT-523 | 单芯 |
| BAT54AT | L2 | 0.6 | 150 | 200 | 30 | 1 | 2 | SOT-523 | 共阳 |
| BAT54CT | L3 | 0.6 | 150 | 200 | 30 | 1 | 2 | SOT-523 | 共阴 |
| BAT54ST | L4 | 0.6 | 150 | 200 | 30 | 1 | 2 | SOT-523 | 串联 |
| B0520LW | SD | 5.5 | 500 | 500 | 20 | 0.385 | 250 | SOD-123 | 单芯 |
| B0530W | SE | 5.5 | 500 | 500 | 30 | 0.43 | 130 | SOD-123 | 单芯 |
| B0540W | SF | 5.5 | 500 | 500 | 40 | 0.62 | 20 | SOD-123 | 单芯 |
| B1040W | SZ | | 350 | 1000 | 40 | 0.55 | 50 | SOD-123 | 单芯 |
| B5817W | SJ | 25 | 250 | 1000 | 20 | 0.45 | 50 | SOD-123 | 单芯 |
| B5818W | SK | 25 | 250 | 1000 | 30 | 0.55 | 50 | SOD-123 | 单芯 |
| B5819W | SL | 25 | 250 | 1000 | 40 | 0.6 | 50 | SOD-123 | 单芯 |
| BAT42W | S7 | 1 | 500 | 200 | 30 | 1 | 0.5 | SOD-123 | 单芯 |
| BAT43W | S8 | 1 | 500 | 200 | 30 | 1 | 0.5 | SOD-123 | 单芯 |
| BAT46W | S9 | 1 | 500 | 150 | 100 | 1 | 2 | SOD-123 | 单芯 |
| BAT54W | L9 | 1 | 500 | 200 | 30 | 1 | 2 | SOD-123 | 单芯 |
| MBR0520 | R2 | 5.5 | 410 | 500 | 20 | 0.45 | 80 | SOD-123 | 单芯 |
| MBR0530 | R3 | 5.5 | 410 | 500 | 30 | 0.55 | 80 | SOD-123 | 单芯 |
| MBR0540 | R4 | 5.5 | 410 | 500 | 40 | 0.55 | 80 | SOD-123 | 单芯 |
| MBR0560 | R6 | 5.5 | 410 | 500 | 60 | 0.7 | 80 | SOD-123 | 单芯 |
| MBR0580 | R8 | 5.5 | 410 | 500 | 80 | 0.8 | 80 | SOD-123 | 单芯 |
| RB160M-30 | 73 | 15 | 450 | 1000 | 30 | 0.48 | 50 | SOD-123 | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-----------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| RB160M-40 | 74 | 15 | 350 | 1000 | 40 | 0.51 | 50 | SOD-123 | 单芯 |
| RB160M-60 | 76 | 15 | 350 | 1000 | 60 | 0.55 | 50 | SOD-123 | 单芯 |
| SD101AW | S1 | 0.2 | 400 | 15 | 60 | 1 | 0.2 | SOD-123 | 单芯 |
| SD101BW | S2 | 0.2 | 400 | 15 | 50 | 0.95 | 0.2 | SOD-123 | 单芯 |
| SD101CW | S3 | 0.2 | 400 | 15 | 40 | 0.9 | 0.2 | SOD-123 | 单芯 |
| SD103AW | S4 | 2 | 400 | 350 | 40 | 0.6 | 5 | SOD-123 | 单芯 |
| SD103BW | S5 | 2 | 400 | 350 | 30 | 0.6 | 5 | SOD-123 | 单芯 |
| SD103CW | S6 | 2 | 400 | 350 | 20 | 0.6 | 5 | SOD-123 | 单芯 |
| B0520WS | B2 | 5.5 | 200 | 500 | 20 | 0.36 | 200 | SOD-323 | 单芯 |
| B0530WS | B3 | 5.5 | 200 | 500 | 30 | 0.45 | 500 | SOD-323 | 单芯 |
| B0540WS | B4 | 5.5 | 200 | 500 | 40 | 0.62 | 20 | SOD-323 | 单芯 |
| B1040WS | SZ | | 250 | 1000 | 40 | 0.55 | 50 | SOD-323 | 单芯 |
| B16WS | SM | 10 | 250 | 1000 | 60 | 0.7 | 100 | SOD-323 | 单芯 |
| B110WS | B110 | | 300 | 1000 | 100 | 0.85 | 20 | SOD-323 | 单芯 |
| B5817WS | SJ | 9 | 250 | 1000 | 20 | 0.45 | 50 | SOD-323 | 单芯 |
| B5818WS | SK | 9 | 250 | 1000 | 30 | 0.55 | 50 | SOD-323 | 单芯 |
| B5819WS | SL | 9 | 250 | 1000 | 40 | 0.6 | 50 | SOD-323 | 单芯 |
| BAS40WS | 43 | 0.6 | 200 | 200 | 40 | 1 | 0.2 | SOD-323 | 单芯 |
| BAS70WS | K73 | 0.1 | 200 | 70 | 70 | 1 | 0.1 | SOD-323 | 单芯 |
| BAT42WS | S7 | 0.5 | 200 | 200 | 30 | 1 | 0.5 | SOD-323 | 单芯 |
| BAT43WS | S8 | 0.5 | 200 | 200 | 30 | 1 | 0.5 | SOD-323 | 单芯 |
| BAT46WS | S9 | 0.75 | 200 | 150 | 100 | 1 | 2 | SOD-323 | 单芯 |
| BAT54WS | L9 | 0.6 | 200 | 100 | 30 | 1 | 2 | SOD-323 | 单芯 |
| BAT60B | W5 | 5 | 200 | 3000 | 10 | 0.55 | 25 | SOD-323 | 单芯 |
| MBRX0520 | 2. | 5 | 250 | 500 | 20 | 0.45 | 80 | SOD-323 | 单芯 |
| MBRX0530 | 3. | 5 | 250 | 500 | 30 | 0.55 | 80 | SOD-323 | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|------------|---------|--------------|-----------|-----------|----------|-----------|--------------|------------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| MBRX0540 | 4. | 5 | 250 | 500 | 40 | 0.55 | 80 | SOD-323 | 单芯 |
| MBRX0560 | 6. | 5 | 250 | 500 | 60 | 0.7 | 80 | SOD-323 | 单芯 |
| RB500V-40 | 2 | 1 | 200 | 350 | 40 | 0.45 | 1 | SOD-323 | 单芯 |
| RB501V-40 | 4 | 1 | 200 | 100 | 40 | 0.55 | 30 | SOD-323 | 单芯 |
| 1SS357 | S31 | 1 | 200 | 100 | 40 | 0.6 | 5 | SOD-323 | 单芯 |
| RB550V-30 | SS | 3 | 200 | 1000 | 30 | 0.52 | 30 | SOD-323 | 单芯 |
| RB551V-30 | D | 2 | 200 | 500 | 30 | 0.47 | 100 | SOD-323 | 单芯 |
| RB551V-40 | D4 | 2 | 200 | 500 | 40 | 0.47 | 100 | SOD-323 | 单芯 |
| RB751V-40 | 5/S8 | 0.2 | 200 | 30 | 40 | 0.37 | 0.5 | SOD-323 | 单芯 |
| SD101AWS | S1 | 2 | 200 | 15 | 60 | 1 | 0.2 | SOD-323 | 单芯 |
| SD101BWS | S2 | 2 | 200 | 15 | 50 | 0.95 | 0.2 | SOD-323 | 单芯 |
| SD101CWS | S3 | 2 | 200 | 15 | 40 | 0.9 | 0.2 | SOD-323 | 单芯 |
| SD103AWS | S4 | 2 | 200 | 350 | 40 | 0.6 | 50 | SOD-323 | 单芯 |
| SD103BWS | S5 | 2 | 200 | 350 | 30 | 0.6 | 5 | SOD-323 | 单芯 |
| SD103CWS | S6 | 2 | 200 | 350 | 20 | 0.6 | 5 | SOD-323 | 单芯 |
| B5817WT | SJ | 5 | 250 | 1000 | 20 | 0.45 | 1000 | SOD-523 | 单芯 |
| B5818WT | SK | 5 | 250 | 1000 | 30 | 0.55 | 1000 | SOD-523 | 单芯 |
| B5819WT | SL | 5 | 250 | 1000 | 40 | 0.6 | 1000 | SOD-523 | 单芯 |
| BAT46X | S9 | 0.75 | 200 | 150 | 100 | 1 | 2 | SOD-523 | 单芯 |
| BAT54X | JV | 0.6 | 150 | 200 | 30 | 1 | 2 | SOD-523 | 单芯 |
| RB520S-30 | B | 1 | 150 | 200 | 30 | 0.6 | 1 | SOD-523 | 单芯 |
| RB520S-40 | D1 | 1 | 150 | 200 | 40 | 0.55 | 10 | SOD-523 | 单芯 |
| RB521BS-30 | F | 0.5 | 150 | 200 | 30 | 0.5 | 30 | DFN1006-2L | 单芯 |
| RB521S-30 | C | 1 | 150 | 200 | 30 | 0.5 | 1 | SOD-523 | 单芯 |
| RB521S-40 | S | 1 | 150 | 200 | 40 | 0.41~0.54 | 90 | SOD-523 | 单芯 |
| RB751S-40 | 5 | 0.2 | 150 | 30 | 40 | 0.37 | 0.5 | SOD-523 | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|------------|---------|--------------|-----------|-----------|----------|----------|--------------|-----------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SD103AWT | S4 | 2 | 150 | 350 | 40 | 0.6 | 5 | SOD-523 | 单芯 |
| SD103BWT | S5 | 2 | 150 | 350 | 30 | 0.6 | 5 | SOD-523 | 单芯 |
| SD103CWT | S6 | 2 | 150 | 350 | 20 | 0.6 | 5 | SOD-523 | 单芯 |
| BAS70WT | SX | 0.1 | 200 | 70 | 70 | 0.41 | 0.1 | SOD-523 | 单芯 |
| RB520CS-30 | E | 1 | 200 | 200 | 30 | 0.6 | 1 | SOD-923 | 单芯 |
| RB521CS-30 | F | 0.5 | 150 | 100 | 30 | 0.45 | 10 | SOD-923 | 单芯 |
| DSK12W | K12 | 30 | 1000 | 1000 | 20 | 0.55 | 300 | SOD-123FL | 单芯 |
| DSK14W | K14 | 30 | 1000 | 1000 | 40 | 0.55 | 300 | SOD-123FL | 单芯 |
| DSK16W | K16 | 30 | 1000 | 1000 | 60 | 0.7 | 300 | SOD-123FL | 单芯 |
| DSK18W | K18 | 30 | 1000 | 1000 | 80 | 0.7 | 300 | SOD-123FL | 单芯 |
| DSK110W | K110 | 30 | 1000 | 1000 | 100 | 0.85 | 200 | SOD-123FL | 单芯 |
| DSK115W | K115 | 30 | 1000 | 1000 | 150 | 0.9 | 100 | SOD-123FL | 单芯 |
| DSK120W | K120 | 30 | 1000 | 1000 | 200 | 0.9 | 100 | SOD-123FL | 单芯 |
| K12 | K12 | 30 | 1000 | 1000 | 20 | 0.55 | 300 | SOD-123FL | 单芯 |
| K14 | K14 | 30 | 1000 | 1000 | 40 | 0.55 | 300 | SOD-123FL | 单芯 |
| K16 | K16 | 30 | 1000 | 1000 | 60 | 0.7 | 300 | SOD-123FL | 单芯 |
| K18 | K18 | 30 | 1000 | 1000 | 80 | 0.7 | 300 | SOD-123FL | 单芯 |
| K110 | K110 | 30 | 1000 | 1000 | 100 | 0.85 | 200 | SOD-123FL | 单芯 |
| K115 | K115 | 50 | 1000 | 1000 | 150 | 0.92 | 100 | SOD-123FL | 单芯 |
| K120 | K120 | 50 | 1000 | 1000 | 200 | 0.92 | 100 | SOD-123FL | 单芯 |
| DSK22W | K22 | 50 | 1500 | 2000 | 20 | 0.55 | 500 | SOD-123FL | 单芯 |
| DSK24W | K24 | 50 | 1500 | 2000 | 40 | 0.55 | 500 | SOD-123FL | 单芯 |
| DSK26W | K26 | 50 | 1500 | 2000 | 60 | 0.7 | 500 | SOD-123FL | 单芯 |
| DSK28W | K28 | 50 | 1500 | 2000 | 80 | 0.7 | 300 | SOD-123FL | 单芯 |
| DSK210W | K210 | 50 | 1500 | 2000 | 100 | 0.85 | 300 | SOD-123FL | 单芯 |
| DSK215W | K215 | 50 | 1500 | 2000 | 150 | 0.95 | 300 | SOD-123FL | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|---------|---------|--------------|-----------|-----------|----------|----------|--------------|-----------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| DSK220W | K220 | 50 | 1500 | 2000 | 200 | 0.95 | 300 | SOD-123FL | 单芯 |
| DSK32W | K32 | 80 | 12500 | 3000 | 20 | 0.55 | 500 | SOD-123FL | 单芯 |
| DSK34W | K34 | 80 | 12500 | 3000 | 40 | 0.55 | 500 | SOD-123FL | 单芯 |
| DSK36W | K36 | 80 | 12500 | 3000 | 60 | 0.7 | 300 | SOD-123FL | 单芯 |
| DSK38W | K38 | 80 | 12500 | 3000 | 80 | 0.7 | 300 | SOD-123FL | 单芯 |
| DSK310W | K310 | 80 | 12500 | 3000 | 100 | 0.85 | 300 | SOD-123FL | 单芯 |
| DSK315W | K315 | 80 | 12500 | 3000 | 150 | 0.95 | 300 | SOD-123FL | 单芯 |
| DSK320W | K320 | 80 | 12500 | 3000 | 200 | 0.95 | 300 | SOD-123FL | 单芯 |
| SS12F | SS12 | 30 | 2500 | 1000 | 20 | 0.55 | 200 | SMAF | 单芯 |
| SS14F | SS14 | 30 | 2500 | 1000 | 40 | 0.55 | 200 | SMAF | 单芯 |
| SS16F | SS16 | 30 | 2500 | 1000 | 60 | 0.7 | 200 | SMAF | 单芯 |
| SS18F | SS18 | 30 | 2500 | 1000 | 80 | 0.7 | 200 | SMAF | 单芯 |
| SS110F | SS110 | 30 | 2500 | 1000 | 100 | 0.85 | 200 | SMAF | 单芯 |
| SS115F | SS115 | 30 | 2500 | 1000 | 150 | 0.9 | 50 | SMAF | 单芯 |
| SS120F | SS120 | 30 | 2500 | 1000 | 200 | 0.9 | 50 | SMAF | 单芯 |
| SS12 | SS12 | 30 | 2500 | 1000 | 20 | 0.55 | 100 | SMA | 单芯 |
| SS14 | SS14 | 30 | 2500 | 1000 | 40 | 0.55 | 100 | SMA | 单芯 |
| SS16 | SS16 | 30 | 2500 | 1000 | 60 | 0.7 | 100 | SMA | 单芯 |
| SS18 | SS18 | 30 | 2500 | 1000 | 80 | 0.7 | 20 | SMA | 单芯 |
| SS110 | SS110 | 30 | 2500 | 1000 | 100 | 0.85 | 20 | SMA | 单芯 |
| SS115 | SS115 | 30 | 2500 | 1000 | 150 | 0.9 | 50 | SMA | 单芯 |
| SS120 | SS120 | 30 | 2500 | 1000 | 200 | 0.9 | 50 | SMA | 单芯 |
| SS22 | SS22 | 50 | 1500 | 2000 | 20 | 0.55 | 100 | SMA | 单芯 |
| SS24 | SS24 | 50 | 1500 | 2000 | 40 | 0.55 | 100 | SMA | 单芯 |
| SS26 | SS26 | 50 | 1500 | 2000 | 60 | 0.7 | 100 | SMA | 单芯 |
| SS28 | SS28 | 50 | 1500 | 2000 | 80 | 0.7 | 20 | SMA | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|--------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SS210 | SS210 | 50 | 1500 | 2000 | 100 | 0.85 | 20 | SMA | 单芯 |
| SS215 | SS215 | 50 | 1250 | 2000 | 150 | 0.92 | 20 | SMA | 单芯 |
| SS220 | SS220 | 50 | 1250 | 2000 | 200 | 0.92 | 20 | SMA | 单芯 |
| SS22F | SS22 | 50 | 1500 | 2000 | 20 | 0.55 | 100 | SMAF | 单芯 |
| SS24F | SS24 | 50 | 1500 | 2000 | 40 | 0.55 | 100 | SMAF | 单芯 |
| SS26F | SS26 | 50 | 1500 | 2000 | 60 | 0.7 | 100 | SMAF | 单芯 |
| SS28F | SS28 | 50 | 1500 | 2000 | 80 | 0.7 | 20 | SMAF | 单芯 |
| SS210F | SS210 | 50 | 1500 | 2000 | 100 | 0.85 | 20 | SMAF | 单芯 |
| SS215F | SS215 | 50 | 1250 | 2000 | 150 | 0.92 | 20 | SMAF | 单芯 |
| SS220F | SS220 | 50 | 1250 | 2000 | 200 | 0.92 | 20 | SMAF | 单芯 |
| SS32 | SS32 | 80 | 12500 | 3000 | 20 | 0.55 | 100 | SMA | 单芯 |
| SS34 | SS34 | 80 | 12500 | 3000 | 40 | 0.55 | 100 | SMA | 单芯 |
| SS36 | SS36 | 80 | 12500 | 3000 | 60 | 0.7 | 100 | SMA | 单芯 |
| SS38 | SS38 | 80 | 12500 | 3000 | 80 | 0.7 | 20 | SMA | 单芯 |
| SS310 | SS310 | 80 | 12500 | 3000 | 100 | 0.85 | 20 | SMA | 单芯 |
| SS315 | SS315 | 80 | 12500 | 3000 | 150 | 0.95 | 20 | SMA | 单芯 |
| SS320 | SS320 | 80 | 12500 | 3000 | 200 | 0.95 | 20 | SMA | 单芯 |
| SS52 | SS52 | 120 | 12500 | 5000 | 20 | 0.55 | 100 | SMA | 单芯 |
| SS54 | SS54 | 120 | 12500 | 5000 | 40 | 0.55 | 100 | SMA | 单芯 |
| SS56 | SS56 | 120 | 12500 | 5000 | 60 | 0.7 | 100 | SMA | 单芯 |
| SS56AQ | SS56A | 120 | 6000 | 5000 | 60 | 0.7 | 100 | SMA | 车规 |
| SS58 | SS58 | 120 | 12500 | 5000 | 80 | 0.7 | 20 | SMA | 单芯 |
| SS510 | SS510 | 120 | 12500 | 5000 | 100 | 0.85 | 20 | SMA | 单芯 |
| SS515 | SS515 | 120 | 12500 | 5000 | 150 | 0.92 | 50 | SMA | 单芯 |
| SS520 | SS520 | 120 | 12500 | 5000 | 200 | 0.92 | 50 | SMA | 单芯 |
| SS32F | SS32 | 80 | 12500 | 3000 | 20 | 0.55 | 100 | SMAF | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|--------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SS34F | SS34 | 80 | 12500 | 3000 | 40 | 0.55 | 100 | SMAF | 单芯 |
| SS36F | SS36 | 80 | 12500 | 3000 | 60 | 0.7 | 100 | SMAF | 单芯 |
| SS38F | SS38 | 80 | 12500 | 3000 | 80 | 0.85 | 20 | SMAF | 单芯 |
| SS310F | SS310 | 80 | 12500 | 3000 | 100 | 0.85 | 20 | SMAF | 单芯 |
| SS315F | SS315 | 80 | 15000 | 3000 | 150 | 0.92 | 20 | SMAF | 单芯 |
| SS320F | SS320 | 80 | 15000 | 3000 | 200 | 0.92 | 20 | SMAF | 单芯 |
| SS52F | SS52 | 120 | 12500 | 5000 | 20 | 0.55 | 100 | SMAF | 单芯 |
| SS54F | SS54 | 120 | 12500 | 5000 | 40 | 0.55 | 100 | SMAF | 单芯 |
| SS56F | SS56 | 120 | 12500 | 5000 | 60 | 0.7 | 100 | SMAF | 单芯 |
| SS58F | SS58 | 120 | 12500 | 5000 | 80 | 0.85 | 20 | SMAF | 单芯 |
| SS510F | SS510 | 120 | 12500 | 5000 | 100 | 0.85 | 20 | SMAF | 单芯 |
| SS515F | SS515 | 150 | 15000 | 5000 | 150 | 0.92 | 20 | SMAF | 单芯 |
| SS520F | SS520 | 150 | 15000 | 5000 | 200 | 0.92 | 20 | SMAF | 单芯 |
| SS22B | SS22 | 55 | 1500 | 2000 | 20 | 0.55 | 100 | SMB | 单芯 |
| SS24B | SS24 | 55 | 1500 | 2000 | 40 | 0.55 | 100 | SMB | 单芯 |
| SS26B | SS26 | 55 | 1500 | 2000 | 60 | 0.7 | 100 | SMB | 单芯 |
| SS28B | SS28 | 55 | 1500 | 2000 | 80 | 0.7 | 20 | SMB | 单芯 |
| SS210B | SS210 | 45 | 1500 | 2000 | 100 | 0.85 | 20 | SMB | 单芯 |
| SS215B | SS215 | 50 | 2273 | 2000 | 150 | 0.92 | 20 | SMB | 单芯 |
| SS220B | SS220 | 50 | 2273 | 2000 | 200 | 0.92 | 20 | SMB | 单芯 |
| SS32 | SS32 | 80 | 12500 | 3000 | 20 | 0.55 | 100 | SMB | 单芯 |
| SS34 | SS34 | 80 | 12500 | 3000 | 40 | 0.55 | 100 | SMB | 单芯 |
| SS36 | SS36 | 80 | 12500 | 3000 | 60 | 0.7 | 100 | SMB | 单芯 |
| SS38 | SS38 | 80 | 12500 | 3000 | 80 | 0.7 | 20 | SMB | 单芯 |
| SS310 | SS310 | 80 | 12500 | 3000 | 100 | 0.85 | 20 | SMB | 单芯 |
| SS315 | SS315 | 80 | 12500 | 3000 | 150 | 0.92 | 20 | SMB | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|----------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SS320 | SS320 | 80 | 12500 | 3000 | 200 | 0.92 | 20 | SMB | 单芯 |
| SS52B | SS52 | 150 | 12500 | 5000 | 20 | 0.55 | 100 | SMB | 单芯 |
| SS54B | SS54 | 150 | 12500 | 5000 | 40 | 0.55 | 100 | SMB | 单芯 |
| SS56B | SS56 | 150 | 12500 | 5000 | 60 | 0.7 | 100 | SMB | 单芯 |
| SS58B | SS58 | 150 | 12500 | 5000 | 80 | 0.7 | 20 | SMB | 单芯 |
| SS510B | SS510 | 150 | 12500 | 5000 | 100 | 0.85 | 20 | SMB | 单芯 |
| SS515B | SS515 | 120 | 12500 | 5000 | 150 | 0.92 | 50 | SMB | 单芯 |
| SS520B | SS520 | 120 | 12500 | 5000 | 200 | 0.92 | 50 | SMB | 单芯 |
| SS84B | SS84 | 150 | 2280 | 8000 | 40 | 0.55 | 100 | SMB | 单芯 |
| SS86B | SS86 | 150 | 2280 | 8000 | 60 | 0.7 | 100 | SMB | 单芯 |
| SS810B | SS810 | 150 | 2280 | 8000 | 100 | 0.85 | 20 | SMB | 单芯 |
| SS815B | SS815 | 150 | 2280 | 8000 | 80 | 0.92 | 20 | SMB | 单芯 |
| SS820B | SS820 | 150 | 2280 | 8000 | 100 | 0.92 | 20 | SMB | 单芯 |
| SS1045B | SS1045 | 175 | 7813 | 10000 | 45 | 0.55 | 100 | SMB | 单芯 |
| SS1060B | SS1060 | 175 | 7813 | 10000 | 60 | 0.7 | 100 | SMB | 单芯 |
| SS10100B | SS10100 | 175 | 7813 | 10000 | 100 | 0.85 | 20 | SMB | 单芯 |
| SS10150B | SS10150 | 175 | 7813 | 10000 | 150 | 0.92 | 20 | SMB | 单芯 |
| SS10200B | SS10200 | 175 | 7813 | 10000 | 200 | 0.92 | 20 | SMB | 单芯 |
| SS52BF | SS52BF | 120 | 12500 | 5000 | 20 | 0.55 | 100 | SMBF | 单芯 |
| SS54BF | SS54BF | 120 | 12500 | 5000 | 40 | 0.55 | 100 | SMBF | 单芯 |
| SS56BF | SS56BF | 120 | 12500 | 5000 | 60 | 0.7 | 100 | SMBF | 单芯 |
| SS58BF | SS58BF | 120 | 12500 | 5000 | 80 | 0.85 | 20 | SMBF | 单芯 |
| SS510BF | SS510BF | 120 | 12500 | 5000 | 100 | 0.85 | 20 | SMBF | 单芯 |
| SS515BF | SS515BF | 150 | 12500 | 5000 | 150 | 0.92 | 20 | SMBF | 单芯 |
| SS520BF | SS520BF | 150 | 12500 | 5000 | 200 | 0.92 | 20 | SMBF | 单芯 |
| SS32BF | SS32BF | 80 | 12500 | 3000 | 20 | 0.55 | 100 | SMBF | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|---------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SS34BF | SS34BF | 80 | 12500 | 3000 | 40 | 0.55 | 100 | SMBF | 单芯 |
| SS36BF | SS36BF | 80 | 12500 | 3000 | 60 | 0.7 | 100 | SMBF | 单芯 |
| SS38BF | SS38BF | 80 | 12500 | 3000 | 80 | 0.85 | 20 | SMBF | 单芯 |
| SS310BF | SS310BF | 80 | 12500 | 3000 | 100 | 0.85 | 20 | SMBF | 单芯 |
| SS32C | SS32 | 80 | 12500 | 3000 | 20 | 0.55 | 100 | SMC | 单芯 |
| SS34C | SS34 | 80 | 12500 | 3000 | 40 | 0.55 | 100 | SMC | 单芯 |
| SS36C | SS36 | 80 | 12500 | 3000 | 60 | 0.7 | 100 | SMC | 单芯 |
| SS38C | SS38 | 80 | 12500 | 3000 | 80 | 0.7 | 20 | SMC | 单芯 |
| SS310C | SS310 | 80 | 12500 | 3000 | 100 | 0.85 | 20 | SMC | 单芯 |
| SS315C | SS315 | 80 | 12500 | 3000 | 150 | 0.95 | 50 | SMC | 单芯 |
| SS320C | SS320 | 80 | 12500 | 3000 | 200 | 0.95 | 50 | SMC | 单芯 |
| SS52C | SS52 | 175 | 12500 | 5000 | 20 | 0.55 | 100 | SMC | 单芯 |
| SS54C | SS54 | 175 | 12500 | 5000 | 40 | 0.55 | 100 | SMC | 单芯 |
| SS56C | SS56 | 175 | 12500 | 5000 | 60 | 0.7 | 100 | SMC | 单芯 |
| SS58C | SS58 | 175 | 12500 | 5000 | 80 | 0.7 | 20 | SMC | 单芯 |
| SS510C | SS510 | 150 | 12500 | 5000 | 100 | 0.85 | 20 | SMC | 单芯 |
| SS515C | SS515 | 150 | 12500 | 5000 | 150 | 0.85 | 100 | SMC | 单芯 |
| SS520C | SS520 | 150 | 12500 | 5000 | 200 | 0.85 | 100 | SMC | 单芯 |
| SK82C | SK82 | 175 | 12500 | 8000 | 20 | 0.55 | 100 | SMC | 单芯 |
| SK84C | SK84 | 175 | 12500 | 8000 | 40 | 0.55 | 100 | SMC | 单芯 |
| SK86C | SK86 | 175 | 12500 | 8000 | 60 | 0.7 | 100 | SMC | 单芯 |
| SK88C | SK88 | 175 | 12500 | 8000 | 80 | 0.7 | 20 | SMC | 单芯 |
| SK810C | SK810 | 175 | 12500 | 8000 | 100 | 0.85 | 20 | SMC | 单芯 |
| SS82C | SS82 | 175 | 12500 | 8000 | 20 | 0.55 | 100 | SMC | 单芯 |
| SS84C | SS84 | 175 | 12500 | 8000 | 40 | 0.55 | 100 | SMC | 单芯 |
| SS86C | SS86 | 175 | 12500 | 8000 | 60 | 0.7 | 100 | SMC | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-----------|-----------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SS88C | SS88 | 175 | 12500 | 8000 | 80 | 0.7 | 20 | SMC | 单芯 |
| SS810C | SS810 | 175 | 12500 | 8000 | 100 | 0.85 | 20 | SMC | 单芯 |
| SS1045C | SS1045 | 175 | 7813 | 10000 | 45 | 0.55 | 100 | SMC | 单芯 |
| SS1060C | SS1060 | 175 | 7813 | 10000 | 60 | 0.7 | 100 | SMC | 单芯 |
| SS10100C | SS10100 | 175 | 7813 | 10000 | 100 | 0.85 | 20 | SMC | 单芯 |
| SS10150C | SS10150 | 175 | 7813 | 10000 | 150 | 0.92 | 20 | SMC | 单芯 |
| SS10200C | SS10200 | 175 | 7813 | 10000 | 200 | 0.92 | 20 | SMC | 单芯 |
| MBRN4020 | 4020 | 12 | 600 | 2000 | 40 | 0.72 | 10 | DFN1608 | 单芯 |
| MBRD1045 | MBRD1045 | 150 | 15625 | 10000 | 45 | 0.55 | 100 | TO-252 | 共阴 |
| MBRD1060 | MBRD1060 | 150 | 15625 | 10000 | 60 | 0.7 | 100 | TO-252 | 共阴 |
| MBRD10100 | MBRD10100 | 150 | 15625 | 10000 | 100 | 0.85 | 20 | TO-252 | 共阴 |
| MBRD10150 | MBRD10150 | 150 | 15625 | 10000 | 150 | 0.9 | 20 | TO-252 | 共阴 |
| MBRD10200 | MBRD10200 | 150 | 15625 | 10000 | 200 | 0.9 | 20 | TO-252 | 共阴 |
| MBRD2045 | MBRD2045 | 175 | 15625 | 20000 | 45 | 0.55 | 100 | TO-252 | 共阴 |
| MBRD2060 | MBRD2060 | 175 | 15625 | 20000 | 60 | 0.7 | 100 | TO-252 | 共阴 |
| MBRD20100 | MBRD20100 | 175 | 15625 | 20000 | 100 | 0.85 | 20 | TO-252 | 共阴 |
| MBRD20150 | MBRD20150 | 175 | 15625 | 20000 | 150 | 0.9 | 20 | TO-252 | 共阴 |
| MBRD20200 | MBRD20200 | 175 | 15625 | 20000 | 200 | 0.9 | 20 | TO-252 | 共阴 |
| SB540L | 540L | 120 | 2080 | 5000 | 40 | 0.48 | 500 | TO-277 | 单芯 |
| SB545L | 545L | 120 | 2080 | 5000 | 45 | 0.48 | 500 | TO-277 | 单芯 |
| SB550L | 550L | 120 | 2080 | 5000 | 50 | 0.48 | 500 | TO-277 | 单芯 |
| SB560L | 560L | 120 | 2080 | 5000 | 60 | 0.55 | 500 | TO-277 | 单芯 |
| SB580L | 580L | 120 | 2080 | 5000 | 80 | 0.7 | 200 | TO-277 | 单芯 |
| SB5100L | 5100L | 120 | 2080 | 5000 | 100 | 0.7 | 200 | TO-277 | 单芯 |
| SB1045L. | 1045L. | 150 | 2080 | 10000 | 45 | 0.53 | 150 | TO-277 | 单芯 |
| SB10100L | 10100L | 150 | 2080 | 10000 | 100 | 0.7 | 100 | TO-277 | 单芯 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|----------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SB20100L | 20100L | 200 | 2080 | 20000 | 100 | 0.7 | 100 | T0-277 | 单芯 |
| SL1040 | SL1040 | 175 | 2000 | 10000 | 40 | 0.48 | 500 | T0-277 | 单芯 |
| SL1045 | SL1045 | 175 | 2000 | 10000 | 45 | 0.48 | 500 | T0-277 | 单芯 |
| SL1050 | SL1050 | 175 | 2000 | 10000 | 50 | 0.48 | 500 | T0-277 | 单芯 |
| SL1060 | SL1060 | 175 | 2000 | 10000 | 60 | 0.55 | 500 | T0-277 | 单芯 |
| SL1080 | SL1080 | 175 | 2000 | 10000 | 80 | 0.7 | 200 | T0-277 | 单芯 |
| SL10100 | SL10100 | 175 | 2000 | 10000 | 100 | 0.7 | 200 | T0-277 | 单芯 |
| SS1020 | SS1020 | 175 | 2000 | 10000 | 20 | 0.55 | 500 | T0-277 | 单芯 |
| SS1040 | SS1040 | 175 | 2000 | 10000 | 40 | 0.55 | 500 | T0-277 | 单芯 |
| SS1060 | SS1060 | 175 | 2000 | 10000 | 60 | 0.7 | 500 | T0-277 | 单芯 |
| SS1080 | SS1080 | 175 | 2000 | 10000 | 80 | 0.85 | 50 | T0-277 | 单芯 |
| SS10100 | SS10100 | 175 | 2000 | 10000 | 100 | 0.85 | 50 | T0-277 | 单芯 |
| SS10150 | SS10150 | 175 | 2000 | 10000 | 150 | 0.95 | 50 | T0-277 | 单芯 |
| SS10200 | SS10200 | 175 | 2000 | 10000 | 200 | 0.95 | 50 | T0-277 | 单芯 |
| SS2040 | SS2040 | 250 | 2000 | 20000 | 40 | 0.55 | 100 | T0-277 | 单芯 |
| SS2045 | SS2045 | 250 | 2000 | 20000 | 45 | 0.55 | 100 | T0-277 | 单芯 |
| SS2060 | SS2060 | 250 | 2000 | 20000 | 60 | 0.7 | 100 | T0-277 | 单芯 |
| SS2080 | SS2080 | 250 | 2000 | 20000 | 80 | 0.85 | 10 | T0-277 | 单芯 |
| SS20100 | SS20100 | 250 | 2000 | 20000 | 100 | 0.85 | 10 | T0-277 | 单芯 |
| SS20150 | SS20150 | 250 | 2000 | 20000 | 150 | 0.92 | 10 | T0-277 | 单芯 |
| SS20200 | SS20200 | 250 | 2000 | 20000 | 200 | 0.92 | 10 | T0-277 | 单芯 |
| SS510BFL | SS510BL | 120 | | 5000 | 100 | 0.67 | 100 | SMBF | 低压降 |
| SS24L | SS24L | 50 | | 2000 | 40 | 0.46 | 200 | SMA | 低压降 |
| SS26L | SS26L | 50 | | 2000 | 60 | 0.55 | 150 | SMA | 低压降 |
| SS34L | SS34L | 80 | | 3000 | 40 | 0.46 | 200 | SMA | 低压降 |
| SS36L | SS36L | 80 | | 3000 | 60 | 0.55 | 150 | SMA | 低压降 |

肖特基二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|---------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| SS54L | SS54L | 120 | | 5000 | 40 | 0.46 | 200 | SMA | 低压降 |
| SS56L | SS56L | 120 | | 5000 | 60 | 0.55 | 150 | SMA | 低压降 |
| SS510L | SS510L | 120 | | 5000 | 100 | 0.67 | 100 | SMA | 低压降 |
| SS110LB | SS110L | 50 | | 1000 | 100 | 0.67 | 0.5 | SMB | 低压降 |
| SS54LBF | SS54L | 120 | | 5000 | 40 | 0.48 | 200 | SMBF | 低压降 |
| SS310LB | SS310L | 80 | | 3000 | 100 | 0.67 | 100 | SMB | 低压降 |
| SS310LC | SS310L | 100 | | 3000 | 100 | 0.74 | 1 | SMC | 低压降 |
| SS510LC | SS510L | 120 | | 5000 | 100 | 0.67 | 100 | SMC | 低压降 |

可控硅

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 触发电流 | 封装形式 | 特点 |
|-------------|------------|--------------|-----------|-----------|----------|-------------|--------------|-----------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_d(mW)$ | $I_o(mA)$ | $V_R(V)$ | $V_{TM}(V)$ | $I_{CT}(mA)$ | Package | Feature |
| MCR100-4 | 100-4 | 8 | 800 | 500 | 200 | 1.6 | 0.02 | SOT-23 | 单向可控硅 |
| MCR100-4R | 100-4R | 8 | 800 | 500 | 200 | 1.6 | 0.02 | SOT-23 | 单向可控硅 |
| MCR100-4L | 100-4 | 8 | 800 | 500 | 200 | 1.6 | 0.2 | SOT-23-3L | 单向可控硅 |
| MCR100-6 | 100-6 | 8 | 800 | 500 | 400 | 1.6 | 0.02 | SOT-23 | 单向可控硅 |
| MCR100-6R | 100-6R | 8 | 800 | 500 | 400 | 1.6 | 0.02 | SOT-23 | 单向可控硅 |
| MCR100-6L | 100-6 | 8 | 800 | 500 | 400 | 1.6 | 0.2 | SOT-23-3L | 单向可控硅 |
| MCR100-6F | 100-6 | 8 | 800 | 500 | 400 | 1.6 | 0.2 | SOT-89-3L | 单向可控硅 |
| MCR100-8 | 100-8 | 8 | 800 | 500 | 600 | 1.6 | 0.02 | SOT-23 | 单向可控硅 |
| MCR100-8R | 100-8R | 8 | 800 | 500 | 600 | 1.6 | 0.02 | SOT-23 | 单向可控硅 |
| MCR100-8L | 100-8 | 8 | 800 | 500 | 600 | 1.6 | 0.2 | SOT-23-3L | 单向可控硅 |
| MCR100-8F | 100-8 | 8 | 800 | 500 | 600 | 1.6 | 0.2 | SOT-89-3L | 单向可控硅 |
| MAC97A8F | MAC97A8 | 16 | 5000 | 1000 | 600 | 1.5 | 5 | SOT-89-3L | 双向可控硅 |
| MAC97A6L | 97A6 | 8 | 5000 | 800 | 400 | 1.55 | 5 | SOT-23-3L | 双向可控硅 |
| MAC97A8L | 97A8 | 8 | 5000 | 800 | 600 | 1.55 | 5 | SOT-23-3L | 双向可控硅 |
| PCR406 | 406 | 6 | 800 | 600 | 400 | 1.7 | 0.15 | SOT-23 | 单向可控硅 |
| BT169-400 | BT169-400 | 8 | 800 | 800 | 400 | 1.6 | 0.2 | SOT-23 | 单向可控硅 |
| BT169-400L | BT169-400 | 8 | 800 | 800 | 400 | 1.6 | 0.2 | SOT-23-3L | 单向可控硅 |
| BT136S-500D | BT136S-500 | 25 | 3000 | 4000 | 500 | 2 | 10 | TO-252 | 单向可控硅 |
| BT136S-600D | BT136S-600 | 25 | 3000 | 4000 | 600 | 2 | 10 | TO-252 | 单向可控硅 |
| BT136S-800D | BT136S-800 | 25 | 3000 | 4000 | 800 | 2 | 10 | TO-252 | 单向可控硅 |
| BT137S-500D | BT137S-500 | 65 | 5000 | 8000 | 500 | 2 | 10 | TO-252 | 单向可控硅 |
| BT137S-600D | BT137S-600 | 65 | 5000 | 8000 | 600 | 2 | 10 | TO-252 | 单向可控硅 |
| BT137S-800D | BT137S-800 | 65 | 5000 | 8000 | 800 | 2 | 10 | TO-252 | 单向可控硅 |
| BT151-6 | BT151-6 | 110 | 12500 | 7500 | 600 | 1.75 | 15 | TO-220F | 单向可控硅 |
| BT151-8 | BT151-8 | 110 | 12500 | 7500 | 800 | 1.75 | 15 | TO-220F | 单向可控硅 |

整流二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|----------|---------|--------------|-----------|-----------|----------|----------|--------------|-----------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| 1N4001WS | 1A | 25 | 3571 | 1000 | 50 | 1.1 | 5 | SOD-323 | 普通整流 |
| 1N4004WS | 4A | 25 | 3571 | 1000 | 400 | 1.1 | 5 | SOD-323 | 普通整流 |
| 1N4007WS | 7A | 25 | 3571 | 1000 | 1000 | 1.1 | 5 | SOD-323 | 普通整流 |
| 1N4001W | A1 | 25 | 1565 | 1000 | 50 | 1.1 | 5 | SOD-123FL | 普通整流 |
| 1N4004W | A4 | 25 | 1565 | 1000 | 400 | 1.1 | 5 | SOD-123FL | 普通整流 |
| 1N4007W | A7 | 25 | 1565 | 1000 | 1000 | 1.1 | 5 | SOD-123FL | 普通整流 |
| 1A | 1A | 25 | 3571 | 1000 | 50 | 1.1 | 5 | SOD-123 | 普通整流 |
| 4A | 4A | 25 | 3571 | 1000 | 400 | 1.1 | 5 | SOD-123 | 普通整流 |
| 7A | 7A | 25 | 3571 | 1000 | 1000 | 1.1 | 5 | SOD-123 | 普通整流 |
| DSR1A | S1A | 30 | 1565 | 1000 | 50 | 1.1 | 5 | SOD-123FL | 普通整流 |
| DSR1G | S1G | 30 | 1565 | 1000 | 400 | 1.1 | 5 | SOD-123FL | 普通整流 |
| DSR1M | S1M | 30 | 1565 | 1000 | 1000 | 1.1 | 5 | SOD-123FL | 普通整流 |
| S1AW | S1A | 35 | 1565 | 1000 | 50 | 0.98 | 5 | SOD-123FL | 普通整流 |
| S1GW | S1G | 35 | 1565 | 1000 | 400 | 0.98 | 5 | SOD-123FL | 普通整流 |
| S1MW | S1M | 35 | 1565 | 1000 | 1000 | 0.98 | 5 | SOD-123FL | 普通整流 |
| S2AW | S2A | 50 | 2080 | 2000 | 50 | 1.1 | 5 | SOD-123FL | 普通整流 |
| S2GW | S2G | 50 | 2080 | 2000 | 400 | 1.1 | 5 | SOD-123FL | 普通整流 |
| S2MW | S2M | 50 | 2080 | 2000 | 1000 | 1.1 | 5 | SOD-123FL | 普通整流 |
| M1F | M1F | 30 | 1500 | 1000 | 50 | 1.1 | 5 | SMAF | 普通整流 |
| M4F | M4F | 30 | 1500 | 1000 | 400 | 1.1 | 5 | SMAF | 普通整流 |
| M7F | M7F | 30 | 1500 | 1000 | 1000 | 1.1 | 5 | SMAF | 普通整流 |
| S2AF | S2A | 50 | 2660 | 2000 | 50 | 1.1 | 5 | SMAF | 普通整流 |

整流二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-----------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| S2BF | S2B | 50 | 2660 | 2000 | 100 | 1.1 | 5 | SMAF | 普通整流 |
| S2DF | S2D | 50 | 2660 | 2000 | 200 | 1.1 | 5 | SMAF | 普通整流 |
| S2GF | S2G | 50 | 2660 | 2000 | 400 | 1.1 | 5 | SMAF | 普通整流 |
| S2JF | S2J | 50 | 2660 | 2000 | 600 | 1.1 | 5 | SMAF | 普通整流 |
| S2KF | S2K | 50 | 2660 | 2000 | 800 | 1.1 | 5 | SMAF | 普通整流 |
| S2MF | S2M | 50 | 2660 | 2000 | 1000 | 1.1 | 5 | SMAF | 普通整流 |
| 1N4001 M1 | M1 | 30 | 2500 | 1000 | 50 | 1.1 | 5 | SMA | 普通整流 |
| 1N4004 M4 | M4 | 30 | 2500 | 1000 | 400 | 1.1 | 5 | SMA | 普通整流 |
| 1N4007 M7 | M7 | 30 | 2500 | 1000 | 1000 | 1.1 | 5 | SMA | 普通整流 |
| S1A | S1A | 30 | 2500 | 1000 | 50 | 1.1 | 5 | SMA | 普通整流 |
| S1G | S1G | 30 | 2500 | 1000 | 400 | 1.1 | 5 | SMA | 普通整流 |
| S1M | S1M | 30 | 2500 | 1000 | 1000 | 1.1 | 5 | SMA | 普通整流 |
| GS1Y | GS1Y | 30 | 1316 | 1000 | 1600 | 1.15 | 5 | SMA | 高压整流 |
| GS1Z | GS1Z | 30 | 1316 | 1000 | 2000 | 1.15 | 5 | SMA | 高压整流 |
| S2ABF | S2AB | 60 | 7813 | 2000 | 50 | 1.1 | 5 | SMBF | 普通整流 |
| S2BBF | S2BB | 60 | 7813 | 2000 | 100 | 1.1 | 5 | SMBF | 普通整流 |
| S2DBF | S2DB | 60 | 7813 | 2000 | 200 | 1.1 | 5 | SMBF | 普通整流 |
| S2GBF | S2GB | 60 | 7813 | 2000 | 400 | 1.1 | 5 | SMBF | 普通整流 |
| S2JBF | S2JB | 60 | 7813 | 2000 | 600 | 1.1 | 5 | SMBF | 普通整流 |
| S2KBF | S2KB | 60 | 7813 | 2000 | 800 | 1.1 | 5 | SMBF | 普通整流 |
| S2MBF | S2MB | 60 | 7813 | 2000 | 1000 | 1.1 | 5 | SMBF | 普通整流 |
| S3ABF | S3AB | 100 | 9615 | 3000 | 50 | 1.1 | 5 | SMBF | 普通整流 |

整流二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| S3BBF | S3BB | 100 | 9615 | 3000 | 100 | 1.1 | 5 | SMBF | 普通整流 |
| S3DBF | S3DB | 100 | 9615 | 3000 | 200 | 1.1 | 5 | SMBF | 普通整流 |
| S3GBF | S3GB | 100 | 9615 | 3000 | 400 | 1.1 | 5 | SMBF | 普通整流 |
| S3JBF | S3JB | 100 | 9615 | 3000 | 600 | 1.1 | 5 | SMBF | 普通整流 |
| S3KBF | S3KB | 100 | 9615 | 3000 | 800 | 1.1 | 5 | SMBF | 普通整流 |
| S3MBF | S3MB | 100 | 9615 | 3000 | 1000 | 1.1 | 5 | SMBF | 普通整流 |
| S2A | S2A | 50 | 2660 | 2000 | 50 | 1.1 | 1 | SMA | 普通整流 |
| S2B | S2B | 50 | 2660 | 2000 | 100 | 1.1 | 1 | SMA | 普通整流 |
| S2D | S2D | 50 | 2660 | 2000 | 200 | 1.1 | 1 | SMA | 普通整流 |
| S2G | S2G | 50 | 2660 | 2000 | 400 | 1.1 | 1 | SMA | 普通整流 |
| S2J | S2J | 50 | 2660 | 2000 | 600 | 1.1 | 1 | SMA | 普通整流 |
| S2K | S2K | 50 | 2660 | 2000 | 800 | 1.1 | 1 | SMA | 普通整流 |
| S2M | S2M | 50 | 2660 | 2000 | 1000 | 1.1 | 1 | SMA | 普通整流 |
| S2A | S2A | 60 | 7813 | 2000 | 50 | 1.1 | 5 | SMB | 普通整流 |
| S2B | S2B | 60 | 7813 | 2000 | 100 | 1.1 | 5 | SMB | 普通整流 |
| S2D | S2D | 60 | 7813 | 2000 | 200 | 1.1 | 5 | SMB | 普通整流 |
| S2G | S2G | 60 | 7813 | 2000 | 400 | 1.1 | 5 | SMB | 普通整流 |
| S2J | S2J | 60 | 7813 | 2000 | 600 | 1.1 | 5 | SMB | 普通整流 |
| S2K | S2K | 60 | 7813 | 2000 | 800 | 1.1 | 5 | SMB | 普通整流 |
| S2M | S2M | 60 | 7813 | 2000 | 1000 | 1.1 | 5 | SMB | 普通整流 |
| S3AB | S3A | 100 | 9615 | 3000 | 50 | 1.1 | 5 | SMB | 普通整流 |
| S3BB | S3B | 100 | 9615 | 3000 | 100 | 1.1 | 5 | SMB | 普通整流 |

整流二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| S3DB | S3D | 100 | 9615 | 3000 | 200 | 1.1 | 5 | SMB | 普通整流 |
| S3GB | S3G | 100 | 9615 | 3000 | 400 | 1.1 | 5 | SMB | 普通整流 |
| S3JB | S3J | 100 | 9615 | 3000 | 600 | 1.1 | 5 | SMB | 普通整流 |
| S3KB | S3K | 100 | 9615 | 3000 | 800 | 1.1 | 5 | SMB | 普通整流 |
| S3MB | S3M | 100 | 9615 | 3000 | 1000 | 1.1 | 5 | SMB | 普通整流 |
| S5AB | S5A | 120 | 9615 | 5000 | 50 | 1.1 | 5 | SMB | 普通整流 |
| S5BB | S5B | 120 | 9615 | 5000 | 100 | 1.1 | 5 | SMB | 普通整流 |
| S5DB | S5D | 120 | 9615 | 5000 | 200 | 1.1 | 5 | SMB | 普通整流 |
| S5GB | S5G | 120 | 9615 | 5000 | 400 | 1.1 | 5 | SMB | 普通整流 |
| S5JB | S5J | 120 | 9615 | 5000 | 600 | 1.1 | 5 | SMB | 普通整流 |
| S5KB | S5K | 120 | 9615 | 5000 | 800 | 1.1 | 5 | SMB | 普通整流 |
| S5MB | S5M | 120 | 9615 | 5000 | 1000 | 1.1 | 5 | SMB | 普通整流 |
| S10AC | S10A | 175 | 9615 | 10000 | 50 | 1.1 | 5 | SMC | 普通整流 |
| S10BC | S10B | 175 | 9615 | 10000 | 100 | 1.1 | 5 | SMC | 普通整流 |
| S10DC | S10D | 175 | 9615 | 10000 | 200 | 1.1 | 5 | SMC | 普通整流 |
| S10GC | S10G | 175 | 9615 | 10000 | 400 | 1.1 | 5 | SMC | 普通整流 |
| S10JC | S10J | 175 | 9615 | 10000 | 600 | 1.1 | 5 | SMC | 普通整流 |
| S10KC | S10K | 175 | 9615 | 10000 | 800 | 1.1 | 5 | SMC | 普通整流 |
| S10MC | S10M | 175 | 9615 | 10000 | 1000 | 1.1 | 5 | SMC | 普通整流 |
| S5AC | S5A | 120 | 9615 | 5000 | 50 | 1.1 | 5 | SMC | 普通整流 |
| S5BC | S5B | 120 | 9615 | 5000 | 100 | 1.1 | 5 | SMC | 普通整流 |
| S5DC | S5D | 120 | 9615 | 5000 | 200 | 1.1 | 5 | SMC | 普通整流 |

整流二极管

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM}(A)$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| S5GC | S5G | 120 | 9615 | 5000 | 400 | 1.1 | 5 | SMC | 普通整流 |
| S5JC | S5J | 120 | 9615 | 5000 | 600 | 1.1 | 5 | SMC | 普通整流 |
| S5KC | S5K | 120 | 9615 | 5000 | 800 | 1.1 | 5 | SMC | 普通整流 |
| S5MC | S5M | 120 | 9615 | 5000 | 1000 | 1.1 | 5 | SMC | 普通整流 |
| S3AC | S3A | 100 | 9615 | 3000 | 50 | 1.1 | 5 | SMC | 普通整流 |
| S3BC | S3B | 100 | 9615 | 3000 | 100 | 1.1 | 5 | SMC | 普通整流 |
| S3DC | S3D | 100 | 9615 | 3000 | 200 | 1.1 | 5 | SMC | 普通整流 |
| S3GC | S3G | 100 | 9615 | 3000 | 400 | 1.1 | 5 | SMC | 普通整流 |
| S3JC | S3J | 100 | 9615 | 3000 | 600 | 1.1 | 5 | SMC | 普通整流 |
| S3KC | S3K | 100 | 9615 | 3000 | 800 | 1.1 | 5 | SMC | 普通整流 |
| S3MC | S3M | 100 | 9615 | 3000 | 1000 | 1.1 | 5 | SMC | 普通整流 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|-------------|----------------------|---------------------|--------------------|---------------------|---------------------|----------|---------|------------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSHC3D15V1U | 15 | 16.5 | 20 | 80 | 400 | 1横+TDN | SOD-323 | | |
| FSLC3D3V1B | 3.3 | 4.5 | 8.5 | 19 | 0.8 | CC | SOD-323 | | |
| FSLC3D3V1BA | 3.3 | 4.5 | 8.5 | 14 | 0.8 | CC/3B | SOD-323 | GBLC03C-N | BORN伯恩半导体 |
| FSLC3D3V1BA | 3.3 | 4.5 | 8.5 | 14 | 0.8 | CC/3C | SOD-323 | RLSD32A031LC | RUILON(瑞隆源) |
| FSLC3D3V1BA | 3.3 | 4.5 | 8.5 | 14 | 0.8 | CC/3C | SOD-323 | UCD32C03L01 | Brightking台湾君耀 |
| FSLC3D3V1BA | 3.3 | 4.5 | 8.5 | 14 | 0.8 | CC/3C | SOD-323 | ESDSL3V3D3B-TP | MCC(美微科) |
| FSLC3D3V1BB | 3 | 3.5 | 8 | 10 | 0.8 | CC | SOD-323 | | |
| FSLC3D3V1BC | 3 | 3.5 | 8 | 15 | 1.2 | CC | SOD-323 | | |
| FSLC3D3V1BD | 3.3 | 4 | 12 | 20 | 1 | C03 | SOD-323 | | |
| FSLC3D3V1BE | 3.3 | 4 | 16 | 20 | 1 | 3B/LC | SOD-323 | | |
| FSLC3D3V1BL | 3 | 3.8 | 8.5 | 20 | 1 | CC | SOD-323 | | |
| FSLC3D3V1UA | 3.3 | 4.5 | 8.5 | 14 | 0.8 | S3 | SOD-323 | CESD3V3D3 | CJ(江苏长电/长晶) |
| FSLC3D3V1UA | 3.3 | 4.5 | 8.5 | 14 | 0.8 | S3 | SOD-323 | ESD7351HT1G | ON(安森美) |
| FSLC3D3V1UA | 3.3 | 4.5 | 8.5 | 14 | 0.8 | S3 | SOD-323 | PESD3V3UIUA, 115 | Nexperia(安世) |
| ES05D1HA03 | 5 | 5.6 | 16 | 20 | 50 | 05C | SOD-323 | | |
| FSLC3D5V1B | 5 | 6.5 | 9.5 | 18 | 0.8 | AC | SOD-323 | | |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | ESD5V0B03-323 | TECH PUBLIC(台舟) |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | GBLC05C-TP | TECH PUBLIC(台舟) |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | BSD3C361V | BORN伯恩半导体 |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | SESD3Z5CL | SINO-IC(光宇睿芯) |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | RLSD32A051LC | RUILON(瑞隆源) |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | UCD32C05L01 | Brightking台湾君耀 |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | UCD32C05L01-AT | Brightking台湾君耀 |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | UBD32C05L01 | Brightking台湾君耀 |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | ESD05V32D-LC | TECH PUBLIC(台舟) |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | PESD5V0U1BA-TP | TECH PUBLIC(台舟) |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | TPDES5V0U1BA | TECH PUBLIC(台舟) |
| FSLC3D5V1BA | 5 | 6.5 | 9.5 | 12 | 0.8 | AC/5C | SOD-323 | GBLC05C | TECH PUBLIC(台舟) |
| FSLC3D5V1BB | 5 | 6.5 | 8 | 10 | 0.8 | AC/3B/LC | SOD-323 | | |
| FSLC3D5V1BC | 5 | 6.5 | 8.5 | 6 | 1 | AC | SOD-323 | | |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|---------|-----------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSLC3D5V1BD | 5 | 8 | 12 | 20 | 1 | C05 | SOD-323 | | |
| FSLC3D8V1B | 8 | 8.5 | 12 | 14 | 0.8 | BC | SOD-323 | | |
| FSLC3D8V1BA | 8 | 8.5 | 12 | 10 | 0.8 | BC/8C | SOD-323 | ESDLC8V0D3B | Yint(音特电子) |
| FSLC3D8V1BA | 8 | 8.5 | 12 | 10 | 0.8 | BC/8C | SOD-323 | UCD32C08L01 | Brightking(君耀) |
| FSLC3D12V1B | 12 | 13.3 | 19 | 9 | 0.8 | DC | SOD-323 | | |
| FSLC3D12V1BA | 12 | 13.3 | 19 | 8 | 0.8 | DC/2C | SOD-323 | UCD32C12L01 | Brightking(君耀) |
| FSLC3D12V1BA | 12 | 13.3 | 19 | 8 | 0.8 | DC/2C | SOD-323 | CESD323LC12VB-M | CREATEK(达晶微) |
| FSLC3D12V1BA | 12 | 13.3 | 19 | 8 | 0.8 | DC/2C | SOD-323 | GBLC12C-MS | MSKSEMI(美森科) |
| FSLC3D12V1BA | 12 | 13.3 | 19 | 8 | 0.8 | DC/2C | SOD-323 | ESDLC12VD3B | Yint(音特电子) |
| GBLC15C | 15 | 16.5 | 20 | 13 | 0.6 | EC | SOD-323 | | |
| FSLC3D15V1B | 15 | 16.5 | 24 | 7 | 0.8 | EC | SOD-323 | | |
| FSLC3D15V1BA | 15 | 16.5 | 24 | 6 | 0.8 | EC | SOD-323 | UDD32C15L01 | Brightking(君耀) |
| FSLC3D15V1BA | 15 | 16.5 | 24 | 6 | 0.8 | EC | SOD-323 | UCD32C15L01 | Brightking(君耀) |
| FSLC3D18V1B | 18 | 20 | 30 | 6 | 0.8 | FC | SOD-323 | | |
| FSLC3D24V1B | 24 | 26 | 34 | 5 | 0.8 | HC | SOD-323 | | |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | SDD32C24L01 | Brightking(君耀) |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | UDD32C24L01 | Brightking(君耀) |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | SELC24CI | SEMIWARE(赛米微尔) |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | TPE32C24L01 | TECH PUBLIC(台舟) |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | PDYL240B-SOD323 | TECH PUBLIC(台舟) |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | RLSD32A241LC | RUILON(瑞隆源) |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | GBLC24C | Protek Devices |
| FSLC3D24V1BA | 24 | 26 | 34 | 3 | 0.8 | HC | SOD-323 | UCD32C24L01 | Brightking(君耀) |
| FSLC3D36V1B | 36 | 38 | 55 | 3 | 0.8 | KC | SOD-323 | | |
| ESD5V0U1UA | 5 | 6.5 | 8.5 | 15 | 0.8 | 2横+S5 | SOD-323 | PESD5V0U1UA | Nexperia(安世) |
| FSLC3D5V1UA | 5 | 6.5 | 9.5 | 12 | 0.8 | 2横+S5 | SOD-323 | | |
| FSLC3D8V1UA | 8 | 8.5 | 12 | 10 | 0.8 | 2横+S8 | SOD-323 | | |
| FSLC3D12V1UA | 12 | 13.3 | 19 | 8 | 0.8 | 2横+S12 | SOD-323 | | |
| FSLC3D15V1UA | 15 | 16.5/26 | 24 | 6 | 0.8 | 2横+S15 | SOD-323 | | |
| FSLC3D24V1UA | 24 | 26 | 34 | 3 | 0.8 | 2横+S24 | SOD-323 | | |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|-------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|---------|-----------------|----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC3D3V1U | 3.3 | 4.5 | 19 | 24 | 300 | 1横+03W | SOD-323 | SD05T1G | ON(安森美) |
| FSNC3D3V1U | 3.3 | 4.5 | 19 | 24 | 300 | 1横+03W | SOD-323 | BSD3A031V | BORN伯恩半导体 |
| FSNC3D3V1UA | 3.3 | 4.5 | 8 | 25 | 200 | 1横+03W | SOD-323 | | |
| SD05 | 5 | 6.5 | 11 | 25 | 180 | ZA | SOD-323 | | |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | CESD5V0D3 | CJ(江苏长电/长晶) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | SDD32A05L01 | Brightking(君耀) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | LES3Z5.0T1G | LRC(乐山无线电) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | SESD3Z5V | SINO-IC(光宇睿芯) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | RLSD32A051V | RUILON(瑞隆源) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | ESD3Z5.0 | AnBon(台湾安邦) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | SD05.TCT | UMW(友台半导体) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | CESD323NC5VU-M | CREATEK(达晶微) |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | BSD3A051V | BORN伯恩半导体 |
| FSNC3D5V1U | 5 | 6.5 | 20 | 20 | 300 | 1横+05W | SOD-323 | PESDNC3D5VU | Prisemi 芯导 |
| FSNC3D5V1UA | 5 | 5.5 | 15 | 30 | 300 | 1横+05W | SOD-323 | | |
| FSNC3D5V1UB | 5 | 5.5 | 8 | 80 | 660 | 1横+HU | SOD-323 | | |
| FSNC3D5V1UC | 5 | 7 | 11 | 110 | 850 | 1横+HU | SOD-323 | | |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | CESD12VD3 ZC | CJ(江苏长电/长晶) |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | SD12T1G | ON(安森美) |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | RLSD32A121V | RUILON(瑞隆源) |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | SESD3Z12V | SINO-IC(光宇睿芯) |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | ESD12VD3-TP | MCC(美微科) |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | SDD32A12L01 | Brightking(君耀) |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | CESD323NC12VU-M | CREATEK(达晶微) |
| FSNC3D12V1U | 12 | 13.3 | 33 | 12 | 150 | 1横+12W | SOD-323 | PJSD12W | PANJIT(强茂) |
| FSNC3D15V1U | 15 | 16.5 | 50 | 9 | 120 | 1横+15W | SOD-323 | RLSD32A151V | RUILON(瑞隆源) |
| FSNC3D15V1U | 15 | 16.5 | 50 | 9 | 120 | 1横+15W | SOD-323 | PJSD15W | PANJIT(强茂) |
| SD15 | 15 | 17.5 | 25 | 9 | 48 | 15W | SOD-323 | | |
| FSNC3D24V1U | 24 | 26 | 60 | 6 | 80 | 1横+24W | SOD-323 | PJSD24W | PANJIT(强茂) |
| FSNC3D24V1U | 24 | 26 | 60 | 6 | 80 | 1横+24W | SOD-323 | RLSD32A241V | RUILON(瑞隆源) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|---------|------------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC3D24V1U | 24 | 26 | 60 | 6 | 80 | 1横+24W | SOD-323 | SD24 | Leiditech(雷卯电子) |
| FSNC3D36V1U | 36 | 45 | 50 | 3 | 50 | 1横+36W | SOD-323 | CESD36VD3 | CJ(江苏长电/长晶) |
| FSNC3D36V1U | 36 | 45 | 50 | 3 | 50 | 1横+36W | SOD-323 | RLSD32A361V | RUILON 瑞隆源 |
| FSNC3D36V1U | 36 | 45 | 50 | 3 | 50 | 1横+36W | SOD-323 | PJSD36W | PANJIT(强茂) |
| FSNC3D36V1UA | 36 | 40 | 50 | 2.5 | 50 | 1横+36W | SOD-323 | | |
| FSNC3D3V1B | 3.3 | 4.5 | 8.5 | 24 | 150 | 2A | SOD-323 | | |
| FSNC3D3V1BA | 3.3 | 4.5 | 8.5 | 16 | 100 | 5横+AB | SOD-323 | | |
| FSNC3D3V1BB | 3.3 | 3.5 | 8 | 20 | 60 | 2A | SOD-323 | | |
| FSNC3D3V1BC | 3.3 | 3.5 | 8 | 30 | 60 | 2A | SOD-323 | | |
| FSNC3D3V1BD | 3.3 | 3.7 | 7 | 6 | 15 | 3CW | SOD-323 | | |
| FSNC3D3V1BE | 3.3 | 4 | 10 | 20 | 200 | G | SOD-323 | | |
| SD05C | 5 | 5.5 | 7.5 | 30 | 65 | 05B | SOD-323 | | |
| FSNC3D5V1B | 5 | 6.5 | 9.5 | 20 | 120 | 2B | SOD-323 | | |
| FSNC3D5V1BD | 5 | 5.5 | 9 | 20 | 80 | H | SOD-323 | | |
| FSNC3D5V1BC | 5 | 6 | 11 | 8 | 15 | E6/H | SOD-323 | CESDBLC5V0D3 | CJ(江苏长电/长晶) |
| FSNC3D5V1BC | 5 | 6 | 11 | 8 | 15 | E6/B5 | SOD-323 | ESD5V0D3B-TP | MCC(美微科) |
| FSNC3D5V1BC | 5 | 6 | 11 | 8 | 15 | E6/1K | SOD-323 | PESD5V0V1BA | Nexperia(安世) |
| FSNC3D5V1BC | 5 | 6 | 11 | 8 | 15 | E6/A/V | SOD-323 | DESD5V0S1BA-7 | 达尔-Diodes |
| FSNC3D5V1BB | 5 | 6 | 18 | 16 | 30 | 5横+E6 | SOD-323 | PESD5V0L1BA, 115 | Nexperia(安世) |
| FSNC3D5V1BB | 5 | 6 | 18 | 16 | 30 | 5横+E6 | SOD-323 | PESD5V0V1BA-N | BORN伯恩半导体 |
| FSNC3D5V1BB | 5 | 6 | 18 | 16 | 30 | 5横+E6 | SOD-323 | TPCESD5V0D3 | TECH PUBLIC(台舟) |
| FSNC3D5V1BB | 5 | 6 | 18 | 16 | 30 | 5横+E6 | SOD-323 | ESDLC5V0D3B-TP | MCC(美微科) |
| FSNC3D5V1BA | 5 | 6.5 | 9.5 | 15 | 90 | 5横+AC | SOD-323 | RLSD32A051C | RUILON(瑞隆源) |
| FSNC3D5V1BA | 5 | 6.5 | 9.5 | 15 | 90 | 5横+AC | SOD-323 | CESDB5V0D3 | CJ(江苏长电/长晶) |
| FSNC3D5V1BA | 5 | 6.5 | 9.5 | 15 | 90 | 5横+AC | SOD-323 | SDD32C05L01 | Brightking(君耀) |
| FSNC3D5V1BA | 5 | 6.5 | 9.5 | 15 | 90 | 5横+AC | SOD-323 | PESD5V0S1BAF | Nexperia(安世) |
| FSNC3D5V1BA | 5 | 6.5 | 9.5 | 15 | 90 | 5横+AC | SOD-323 | ESDB5V0D3 | TECH PUBLIC(台舟) |
| SD07CS | 7 | 8 | 9 | 20 | 16 | 7D | SOD-323 | | |
| FSNC3D8V1B | 8 | 8.5 | 11 | 15 | 110 | 2C | SOD-323 | | |
| FSNC3D8V1BA | 8 | 8.5 | 11 | 12 | 110 | 2C | SOD-323 | | |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|-----------|---------|------------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC3D12V1B | 12 | 13.3 | 20 | 12 | 110 | 2D/AD/K | SOD-323 | | |
| FSNC3D12V1BA | 12 | 13.3 | 35 | 8 | 50 | 5横+AD | SOD-323 | PESD12VL1BA, 115 | Nexperia(安世) |
| FSNC3D12V1BA | 12 | 13.3 | 35 | 8 | 50 | 5横+AD | SOD-323 | SESD3Z12C | SINO-IC(光宇睿芯) |
| FSNC3D12V1BA | 12 | 13.3 | 35 | 8 | 50 | 5横+AD | SOD-323 | RLSD32A121C | RUILON(瑞隆源) |
| FSNC3D12V1BA | 12 | 13.3 | 35 | 8 | 50 | 5横+AD | SOD-323 | CESD323NC12VB | CREATEK(达晶微) |
| FSNC3D12V1BC | 12 | 13.3 | 16 | 6 | 8 | 12B | SOD-323 | | |
| FSNC3D15V1B | 15 | 16.5 | 25 | 9 | 40 | 2J | SOD-323 | | |
| FSNC3D15V1B | 15 | 16.5 | 25 | 9 | 40 | BB | SOD-323 | BSD3C151V | BORN伯恩半导体 |
| FSNC3D15V1BA | 15 | 16.5 | 45 | 6 | 30 | 5横+AE/15B | SOD-323 | PESD15VL1BA, 115 | Nexperia(安世) |
| FSNC3D15V1BA | 15 | 16.5 | 45 | 6 | 30 | 5横+AE/15B | SOD-323 | PESD1LIN, 115 | Nexperia(安世) |
| FSNC3D15V1BA | 15 | 16.5 | 45 | 6 | 30 | 5横+AE/15B | SOD-323 | GBLC15C-N | BORN伯恩半导体 |
| FSNC3D15V1BA | 15 | 16.5 | 45 | 6 | 30 | 5横+AE/15B | SOD-323 | RLSD32A151C | RUILON(瑞隆源) |
| FSNC3D15V1BA | 15 | 16.5 | 45 | 6 | 30 | 5横+AE/15B | SOD-323 | SESD3Z15C | SINO-IC(光宇睿芯) |
| FSNC3D24V1B | 24 | 26 | 40 | 6 | 30 | 2H | SOD-323 | | |
| FSNC3D24V1BA | 24 | 26 | 55 | 4 | 20 | 5横+AF | SOD-323 | PESD1IVN24-AX | Nexperia(安世) |
| FSNC3D24V1BA | 24 | 26 | 55 | 4 | 20 | 5横+AF | SOD-323 | PESD24VL1BA, 115 | Nexperia(安世) |
| FSNC3D36V1B | 36 | 38 | 55 | 4 | 25 | 2N | SOD-323 | | |
| FSNC1524 | 15/24 | 16.5/26 | 25/40 | 9/6 | 30 | AM | SOD-323 | | |
| PESD1LIN | 15/24 | 18.5/28.5 | 25/45 | 5/4 | 10 | AM | SOD-323 | | |
| FSLC5D5V1B | 5 | 6 | 12 | 4 | 0.35 | L05B | SOD-523 | | |
| FSLC5D5V1U | 5 | 6 | 15 | 4 | 0.6 | 1横+L05U | SOD-523 | | |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | ESD5Z3.3T1G | ON(安森美) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | LES5Z3.3T1G | LRC(乐山无线电) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | ESD5Z3.3 | SHIKUES(时科) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | ESD5Z3.3T1G | TECH PUBLIC(台舟) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | PESD5Z3.3, 115 | Nexperia(安世) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | ESD3V3D5-TP | MCC(美微科) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | RLSD52A031V | RUILON(瑞隆源) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | ESD5Z3.3 | AnBon(台湾安邦) |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | PESDNC5D3V3U | Prisemi 芯导 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|----------|---------|-------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC5D3V1UA | 3.3 | 4.5 | 18 | 16 | 200 | 4横+N1 | SOD-523 | PESD3V3L1UB, 115 | Nexperia(安世) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | ESD5Z5.0T1G | BORN伯恩半导体 |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | CESD5V0D5 | CJ(江苏长电/长晶) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | ESD5Z5.0T1G | ON(安森美) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | CESD3V3D5 | CJ(江苏长电/长晶) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | RLSD52A051V | RUILON(瑞隆源) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | PESD5V0S1UB, 115 | Nexperia(安世) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | ESD5Z5.0 | SHIKUES(时科) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | ESD5Z5V0 | ST(先科) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | LES5Z5.0T1G | LRC(乐山无线电) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | ESD5Z5.0 | AnBon(台湾安邦) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | VESD05A1-02V-G-08 | VISHAY(威世) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | UClamp0501H-N | BORN伯恩半导体 |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | UCLAMP0501H.TCT | SEMTECH |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | ESD5V0D5-TP | MCC(美微科) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | CESD523NC5VU | CREATEK(达晶微) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | PESD5V0L1UB, 115 | Nexperia(安世) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | PESDNC5D5VU | Prisemi 芯导 |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | SFD52A05L01 | Brightking(台湾君耀) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | PJSD05TS | PANJIT(强茂) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | BSD5A051U | BORN伯恩半导体 |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | PESD5Z5.0 | Nexperia(安世) |
| FSNC5D5V1UA | 5 | 6.5 | 20 | 15 | 180 | 4横+N2 | SOD-523 | ESD5Z12.0T1G | BORN伯恩半导体 |
| ESD5U5.0 | 5 | 6.5 | 10 | 4 | 0.5 | 5L | SOD-523 | | |
| CESD7V0D5 | 7 | 7.5 | 22.7 | 8.8 | 65 | ZH+code | SOD-523 | | |
| FSNC5D7V1UA | 7 | 7.5 | 22 | 12 | 140 | 4横+Z.H.8 | SOD-523 | | |
| FSNC5D12V1UA | 12 | 13.3 | 35 | 8 | 100 | 4横+N3 | SOD-523 | CESD12VD5 | CJ(江苏长电/长晶) |
| FSNC5D12V1UA | 12 | 13.3 | 35 | 8 | 100 | 4横+N3 | SOD-523 | LES5Z12T1G | LRC(乐山无线电) |
| FSNC5D12V1UA | 12 | 13.3 | 35 | 8 | 100 | 4横+N3 | SOD-523 | ESD5Z12T1G | ON(安森美) |
| FSNC5D12V1UA | 12 | 13.3 | 35 | 8 | 100 | 4横+N3 | SOD-523 | ESD5Z12T1G-N | BORN伯恩半导体 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|------------|---------|------------------|--------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC5D12V1UA | 12 | 13.3 | 35 | 8 | 100 | 4横+N3 | SOD-523 | PESD5Z12, 115 | Nexperia(安世) |
| FSNC5D12V1UA | 12 | 13.3 | 35 | 8 | 100 | 4横+N3 | SOD-523 | SZESD5Z12T1G | ON(安森美) |
| FSNC5D12V1UA | 12 | 13.3 | 35 | 8 | 100 | 4横+N3 | SOD-523 | PESD12VS1UB | Nexperia(安世) |
| FSNC5D15V1UA | 15 | 16.5 | 45 | 6 | 60 | 4横+N4 | SOD-523 | ESD5Z15.0T1G | BORN伯恩半导体 |
| FSNC5D15V1UA | 15 | 16.5 | 45 | 6 | 60 | 4横+N4 | SOD-523 | PESD15VS1UB, 115 | Nexperia(安世) |
| FSNC5D15V1UA | 15 | 16.5 | 45 | 6 | 60 | 4横+N4 | SOD-523 | BSD5A151V35 | BORN伯恩半导体 |
| FSNC5D24V1UA | 24 | 26 | 55 | 4 | 40 | 4横+N5 | SOD-523 | ESD5Z24.0T1G | BORN伯恩半导体 |
| FSNC5D24V1UA | 24 | 26 | 55 | 4 | 40 | 4横+N5 | SOD-523 | PESD24VS1UB-N | BORN伯恩半导体 |
| FSNC5D24V1UA | 24 | 26 | 55 | 4 | 40 | 4横+N5 | SOD-523 | PESD24VS1UB, 115 | Nexperia(安世) |
| FSNC5D36V1UA | 36 | 40 | 50 | 2.5 | 10 | 1横+KT | SOD-523 | | |
| FSNC5D3V1BA | 3.3 | 3.8 | 6 | 8 | 15 | CT | SOD-523 | LAD52C03L01 | Brightking(台湾君耀) |
| FSNC5D3V1BA | 3.3 | 3.8 | 6 | 8 | 15 | CT | SOD-523 | TPAZ5123-01H | TECH PUBLIC(台舟) |
| FSNC5D3V1BA | 3.3 | 3.8 | 6 | 8 | 15 | CT | SOD-523 | ESD5z3.3T | Applied Power(应能微) |
| FSNC5D3V1BA | 3.3 | 3.8 | 6 | 8 | 15 | CT | SOD-523 | ESD5Z3.3C | TECH PUBLIC(台舟) |
| FSNC5D3V1BA | 3.3 | 3.8 | 6 | 8 | 15 | CT | SOD-523 | ESD5Z36 | MDD |
| FSNC5D3V1BA | 3.3 | 3.8 | 6 | 8 | 15 | CT | SOD-523 | TPESD5491S | TECH PUBLIC(台舟) |
| FSNC5D3V1BA | 3.3 | 3.8 | 6 | 8 | 15 | CT | SOD-523 | ESD3.3V52D-C | SOCAY(硕凯) |
| BSD5C031V | 3.3 | 3.8 | 6 | 10 | 13 | CT | SOD-523 | BSD5C031V | BORN伯恩半导体 |
| ESD5Z5.0C | 5 | 5.6 | 10 | 9 | 18 | 5C | SOD-523 | | |
| ESD5B5.0C | 5 | 5.6 | 10 | 30 | 65 | OC | SOD-523 | | |
| FSNC5D5V1B | 5 | 6 | 15 | 5 | 3.5 | LB | SOD-523 | | |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | PESD5V0S1BBN | BORN伯恩半导体 |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | LES5D5.0CT1G | LRC(乐山无线电) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | ESD5B5.0ST1G | ON(安森美) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | CESDB5V0D5 | CJ(江苏长电/长晶) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | RLSD52A051C | RUILON(瑞隆源) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | ESD5Z5.0C | SHIKUES(时科) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | CESD523NC5VB | CREATEK(达晶微) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | PESD5V0V1BB-N | BORN伯恩半导体 |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | PESDNC5D5VB | Prisemi 芯导 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|------------|---------|------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | PESD5V0V1BB, 115 | Nexperia(安世) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | SBD52C05L01 | Brightking(台湾君耀) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | LES5Z5.0CT1G | LRC(乐山无线电) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | PESD5V0U1BB, 115 | Nexperia(安世) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | TPAZ5125-01H | TECH PUBLIC(台舟) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | PJSD05CTS | PANJIT(强茂) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | LES5Z5.0CT1G | UMW(友台半导体) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | ESD5Z5.0CT1G | TECH PUBLIC(台舟) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | CESD523LC5VB | CREATEK(达晶微) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | SLES5Z5.0C | Slkor(萨科微) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | LAD52C05L01 | Brightking(台湾君耀) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | SE5D10B5.0A | SEMIWARE(赛米微尔) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | SEN0501D5 | SALLTECH(萨瑞) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | SD5C051V | ZHIDE(志得) |
| FSNC5D5V1BA | 5 | 5.8 | 6 | 8 | 15 | DT/ +5.C8. | SOD-523 | SDD52C05L01 | Brightking(台湾君耀) |
| FSNC5D8V1BA | 8 | 9 | 11 | 9 | 10 | 8C | SOD-523 | | |
| FSNC5D12V1BA | 12 | 13 | 14 | 6 | 10 | 12C | SOD-523 | | |
| ESD5Z24C | 24 | 25 | 28 | 9 | 26 | W5B | SOD-523 | | |
| FSNC9D3V1BA | 3.3 | 3.7 | 7 | 6 | 15 | 1横+B/批号 | SOD-923 | | |
| FSNC9D3V1BB | 3.3 | 3.6 | 7 | 8 | 10 | B/P | SOD-923 | | |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | RLSD92A031C | RUILON(瑞隆源) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | ESD9B5.0ST5G | ON(安森美) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | PESDNC9D5VB | Prisemi 芯导 |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | LES5Z5.0CT5G | LRC(乐山无线电) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | RLSD92A051C | RUILON(瑞隆源) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | ESD5V0D9B - | Yint(音特电子) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | ESD9B5VD | TECH PUBLIC(台舟) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | ESD9Z5.0C | AnBon(台湾安邦) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | CESD923NC5VB | CREATEK(达晶微) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | ESD9B3.3ST5G | ON(安森美) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|---------|----------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | ESD5V0D9B-TP | MCC(美微科) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | SLESD9D5.0CT5G | SIkor(萨科微) |
| FSNC9D5V1BA | 5 | 6 | 8.5 | 6 | 12 | 1横+C/批号 | SOD-923 | LAD92C5.0L01 | Brightking(台湾君耀) |
| FSNC9D5V1BB | 5 | 5.7 | 8.5 | 12 | 15 | C/8 | SOD-923 | | |
| FSNC9D12V1UA | 12 | 15.3 | 20 | 16 | 60 | 1横+12W | SOD-923 | | |
| FSNC712 | 7/12 | 7.5/13.3 | 19 | 24 | 55 | 712 | SOT-23 | | |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | SDT23C712L02 | Brightking(台湾君耀) |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | SM712-02HTG | TECH PUBLIC(台舟) |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | RLST23A712C | RUILON(瑞隆源) |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | SM712-TP | MCC(美微科) |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | MSP712 | MSKSEMI(美森科) |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | SM712 | SEMBO(深波) |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | SM712H-TP | MCC(美微科) |
| FSNC712A | 7/12 | 7.5/13.3 | 14~25 | 17 | 55 | 712 | SOT-23 | CDSOT23-SM712 | BOURNS |
| FSNC1236 | 12/36 | 14/40 | 32~60 | 15/3 | 35 | 1236 | SOT-23 | | |
| FSNC23T3V2U | 3.3 | 4.5 | 9 | 32 | 300 | M03 | SOT-23 | | |
| FSNC23T3V2UA | 3.3 | 4 | 8 | 25 | 400 | M03 | SOT-23 | | |
| FSNC23T5V2U | 5 | 6 | 9 | 30 | 220 | M05 | SOT-23 | PESD5V0S2BT | BORN伯恩半导体 |
| FSNC23T5V2U | 5 | 6 | 9 | 30 | 220 | M05 | SOT-23 | GSOT05C-E3-08 | VISHAY(威世) |
| FSNC23T5V2U | 5 | 6 | 9 | 30 | 220 | M05 | SOT-23 | PESD5V2S2UT | UMW(友台半导体) |
| FSNC23T5V2U | 5 | 6 | 9 | 30 | 220 | M05 | SOT-23 | RLST23A052V | RUILON(瑞隆源) |
| FSNC23T5V2U | 5 | 6 | 9 | 30 | 220 | M05 | SOT-23 | SM05.N | BORN伯恩半导体 |
| FSNC23T5V2U | 5 | 6 | 9 | 30 | 220 | M05 | SOT-23 | HSM05-TP | MCC(美微科) |
| FSNC23T5V2U | 5 | 6 | 9 | 30 | 220 | M05 | SOT-23 | SM05T1G | ON(安森美) |
| FSNC23T5V2UA | 5 | 6 | 9 | 15 | 150 | M05 | SOT-23 | | |
| FSNC23T5V2UB | 5 | 6 | 8 | 10 | 120 | B 05C | SOT-23 | | |
| FSNC23T5V2UC | 5 | 6 | 9 | 16 | 120 | M05 | SOT-23 | CEST23NC5VU-M | CREATEK(达晶微) |
| FSNC23T5V2UC | 5 | 6 | 9 | 16 | 120 | M05 | SOT-23 | MA3075WALT1G | ON(安森美) |
| FSNC23T5V2UC | 5 | 6 | 9 | 16 | 120 | M05 | SOT-23 | SM05 | UMW(友台半导体) |
| FSNC23T5V2UC | 5 | 6 | 9 | 16 | 120 | M05 | SOT-23 | MST23C242V | Me-TECH(美台高科) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|---------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|---------|------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC23T5V2UC | 5 | 6 | 9 | 16 | 120 | M05 | SOT-23 | PSOT05C | Protek Devices |
| FSNC23T5V2UD | 5 | 6.5 | 8.5 | 20 | 150 | M05 | SOT-23 | | |
| FSNC23T7V2U | 7 | 7.5 | 11 | 25 | 180 | M07 | SOT-23 | MMBZ6V8A | ON(安森美) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | SM12T1G | ON(安森美) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | LGSOT12CLT1G | LRC(乐山无线电) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | SET23A12L02-E18 | Brightking(台湾君耀) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | ESDA14V2L | BORN伯恩半导体 |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | PESD12VS2UT, 215 | Nexperia(安世) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | CESD12VAP | CJ(江苏长电/长晶) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | PESD12VS2UT | UMW(友台半导体) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | RLST23A122V | RUILON(瑞隆源) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | CEST23NC12VU | CREATEK(达晶微) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | SM12.N | BORN伯恩半导体 |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | SM12 | UMW(友台半导体) |
| FSNC23T12V2U | 12 | 13.5 | 18 | 15 | 100 | M12 | SOT-23 | PSOT12C | Protek Devices |
| FSNC23T12V2UA | 12 | 13.5 | 15 | 10 | 120 | 12C | SOT-23 | | |
| FSNC23T12V2UB | 12 | 13.3 | 20 | 10 | 90 | 12C/M12 | SOT-23 | | |
| SM12NB | 12 | 13.5 | 15 | 15 | 80 | M12 | SOT-23 | | |
| SM15NB | 15 | 17.5 | 19 | 11 | 66 | BM2 | SOT-23 | | |
| FSNC23T15V2U | 15 | 16.5 | 22 | 11 | 80 | M15 | SOT-23 | MMBZ18VALT1G | ON(安森美) |
| FSNC23T15V2U | 15 | 16.5 | 22 | 11 | 80 | M15 | SOT-23 | PESD15VS2UT | UMW(友台半导体) |
| FSNC23T15V2U | 15 | 16.5 | 22 | 11 | 80 | M15 | SOT-23 | SM15.N | BORN伯恩半导体 |
| FSNC23T15V2U | 15 | 16.5 | 22 | 11 | 80 | M15 | SOT-23 | SM15H-TP | MCC(美微科) |
| FSNC23T15V2U | 15 | 16.5 | 22 | 11 | 80 | M15 | SOT-23 | PSOT15C | Protek Devices |
| FSNC23T15V2UA | 15 | 16.5 | 19 | 7 | 100 | 15C | SOT-23 | | |
| FSNC23T15V2UB | 15 | 16.5 | 30 | 6 | 40 | 15C | SOT-23 | | |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | PESD1CAN | UMW(友台半导体) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | PESD5V2S2UT, 215 | Nexperia(安世) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | PESD2CAN | UMW(友台半导体) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | ESDA25L | ST(意法半导体) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|---------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|---------|------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _C (V) | I _{PP} (A) | C _J (pF) | Marking | Package | 型号 | 品牌 |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | ESDA25L | BORN伯恩半导体 |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | SET23A24L02 | Brightking(台湾君耀) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | PESD24VS2UT, 215 | Nexperia(安世) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | PESD24VS2UT | UMW(友台半导体) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | RLST23A242V | RUILON(瑞隆源) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | SM24. N | BORN伯恩半导体 |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | SM24B-TP | MCC(美微科) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | GSOT24C-E3-08 | VISHAY(威世) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | PSOT24C | TECH PUBLIC(台舟) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | ESD0P8RFL E6327 | Infineon(英飞凌) |
| FSNC23T24V2U | 24 | 26.5 | 33 | 6 | 60 | M24 | SOT-23 | ESD0P4RFL E6327 | Infineon(英飞凌) |
| FSNC23T24V2UA | 24 | 26.5 | 30 | 4 | 100 | M24 | SOT-23 | | |
| FSNC23T36V2U | 36 | 40 | 55 | 3 | 50 | M36 | SOT-23 | | |
| FSNC23T3V2B | 3.3 | 4.5 | 8.5 | 24 | 120 | C03 | SOT-23 | | |
| FSNC23T3V2BA | 3.3 | 4.5 | 8.5 | 16 | 100 | C03 | SOT-23 | | |
| FSNC23T3V2BB | 3.3 | 3.6 | 8 | 24 | 135 | C03 | SOT-23 | | |
| FSNC23T3V2BC | 3.3 | 3.6 | 8 | 30 | 60 | C03 | SOT-23 | | |
| FSNC23T5V2B | 5 | 6.5 | 9.5 | 20 | 120 | C05 | SOT-23 | | |
| FSNC23T5V2BA | 5 | 6.5 | 9.5 | 15 | 90 | C05 | SOT-23 | | |
| FSNC23T5V2BB | 5 | 5.5 | 6.5 | 8 | 12 | V3W/14 | SOT-23 | | |
| FSNC23T5V2BC | 5 | 6 | 12 | 25 | 60 | C05 | SOT-23 | | |
| FSNC23T8V2B | 8 | 8.5 | 11 | 15 | 110 | C08 | SOT-23 | | |
| FSNC23T8V2BA | 8 | 8.5 | 11 | 12 | 70 | C07 | SOT-23 | | |
| FSNC23T12V2B | 12 | 13.3 | 20 | 12 | 70 | C12/AB2 | SOT-23 | TPD2E007DCKR | TI(德州仪器) |
| FSNC23T12V2B | 12 | 13.3 | 20 | 12 | 70 | C12/AB2 | SOT-23 | RLST23A122C | RUILON(瑞隆源) |
| FSNC23T12V2B | 12 | 13.3 | 20 | 12 | 70 | C12/AB2 | SOT-23 | PESD12VL2BT-TP | TECH PUBLIC(台舟) |
| FSNC23T12V2B | 12 | 13.3 | 20 | 12 | 70 | C12/AB2 | SOT-23 | SM12-TP | MCC(美微科) |
| FSNC23T12V2B | 12 | 13.3 | 20 | 12 | 70 | C12/AB2 | SOT-23 | SM12B-TP | MCC(美微科) |
| FSNC23T12V2B | 12 | 13.3 | 20 | 12 | 70 | C12/AB2 | SOT-23 | CESDBLC12VAP | CJ(江苏长电/长晶) |
| FSNC23T12V2B | 12 | 13.3 | 20 | 12 | 70 | C12/AB2 | SOT-23 | PESD15VL2BTN | BORN伯恩半导体 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|---------------|----------------------|---------------------|--------------------|---------------------|---------------------|--------------|---------|------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC23T12V2BA | 12 | 13.3 | 20 | 8 | 50 | C12 | SOT-23 | | |
| FSNC23T15V2B | 15 | 16.5 | 25 | 9 | 40 | BB2 | SOT-23 | BST23C152V | BORN伯恩半导体 |
| FSNC23T15V2B | 15 | 16.5 | 25 | 9 | 40 | C15/BB2 | SOT-23 | SM15C | AnBon(台湾安邦) |
| FSNC23T15V2B | 15 | 16.5 | 25 | 9 | 40 | C15/BB2 | SOT-23 | SM15B-TP | MCC(美微科) |
| FSNC23T15V2B | 15 | 16.5 | 25 | 9 | 40 | C15/BB2 | SOT-23 | CESDBLC15VAP | CJ(江苏长电/长晶) |
| FSNC23T15V2B | 15 | 16.5 | 25 | 9 | 40 | C15/BB2 | SOT-23 | PESD15VL2BT, 215 | Nexperia(安世) |
| FSNC23T15V2BA | 15 | 16.5 | 25 | 6 | 30 | C15 | SOT-23 | | |
| FSNC23T18V2B | 18 | 19.5 | 30 | 7 | 35 | C18 | SOT-23 | | |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | NUP2125WTT1G | ON(安森美) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | PESD24VL2BTN | BORN伯恩半导体 |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | TPESD1CAN | TECH PUBLIC(台舟) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | PESD2CAN | TECH PUBLIC(台舟) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | SDT23C24L02 | Brightking(台湾君耀) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | ESD2105L | MDD |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | TPCDSOT23-T24CAN | TECH PUBLIC(台舟) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | ESD二极管 | FUXINSEMI(富芯微) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | RLST23A242C | RUILON(瑞隆源) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | TPSM24CANB-02HTG | TECH PUBLIC(台舟) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | S-LR2105LT1G | LRC(乐山无线电) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | NUP2105LT1G-MS | MSKSEMI(美森科) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | SDT23C24L02-AT | Brightking(台湾君耀) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | TPESDCAN24-2BLY | TECH PUBLIC(台舟) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | ESDONCAN1LT3G | ON(安森美) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | SM24BHE3-TP | MCC(美微科) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | PEC3124C2A-AU | PANJIT(强茂) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | NUP2105LT1G-TP | TECH PUBLIC(台舟) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | PESD2IVN24-TR | Nexperia(安世) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | PESD1CAN, 215 | Nexperia(安世) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | PESD2CAN, 215 | Nexperia(安世) |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | C24/CB2/27EY | SOT-23 | PESD1CAN | BORN伯恩半导体 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|---------------|----------------------|---------------------|--------------------|---------------------|---------------------|----------|------------|-----------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC23T24V2B | 24 | 26 | 40 | 6 | 30 | 27EY | SOT-23 | | |
| FSNC23T24V2BA | 24 | 26.5 | 40 | 4 | 20 | SCH/C24 | SOT-23 | | |
| FSNC23T24V2BB | 24 | 26.5 | 36 | 8 | 30 | CB2 | SOT-23 | | |
| FSNC23T24V2BC | 24 | 28 | 43 | 8 | 18 | C24 | SOT-23 | | |
| FSNC23T24V2BD | 24 | 26.4 | 40 | 3 | 11 | WAN | SOT-23 | | |
| FSNC23T36V2B | 36 | 38 | 55 | 4 | 25 | C36 | SOT-23 | | |
| FSLC23T3V2BA | 3.3 | 4.5 | 8.5 | 19 | 0.8 | BW3 | SOT-23 | | |
| FSLC23T5V2BA | 5 | 6.5 | 9 | 15 | 0.8 | BW5 | SOT-23 | | |
| FSLC23T8V2BA | 8 | 8.5 | 12 | 14 | 0.8 | BW8 | SOT-23 | | |
| FSLC23T12V2BA | 12 | 13.3 | 19 | 7 | 0.8 | BWA | SOT-23 | | |
| FSLC23T15V2BA | 15 | 16.5 | 24 | 6 | 0.8 | BWC | SOT-23 | | |
| FSLC23T24V2BA | 24 | 26 | 34 | 4 | 0.8 | BWF | SOT-23 | | |
| FSLC23T5V1U | 5 | 6 | 9.5 | 15 | 1.5 | L05.F | SOT-23 | | |
| FSLC23T5V2U | 5 | 6 | 10 | 4 | 0.6 | R22 | SOT-23 | UBT23A05L02 | Brightking(台湾君耀) |
| FSLC23T5V2U | 5 | 6 | 10 | 4 | 0.6 | R22 | SOT-23 | PESD23T5VU | DIOTEC/德欧泰克 |
| FSLC23T5V2U | 5 | 6 | 10 | 4 | 0.6 | R22/W02* | SOT-23 | ESD5302F | WILLSEMI(韦尔) |
| FSLC23T5V2U | 5 | 6 | 10 | 4 | 0.6 | WAQ/W02L | SOT-23 | ESD5302F | TECH PUBLIC(台舟) |
| FSLC23T5V2UA | 5 | 6 | 13 | 4 | 0.3 | | SOT-23 | | |
| FSLC23T5V2UB | 5 | 6 | 15 | 8 | 1.2 | UR22 | SOT-23 | | |
| FSNC2X3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | B | DFN0603-2L | | |
| FSNC2X5V1B | 5 | 6 | 9 | 4 | 5 | G | DFN0603-2L | | |
| FSNC2X5V1BA | 5 | 5.6 | 8 | 6 | 12 | H | DFN0603-2L | | |
| ESDN0501D0 | 5 | 5.6 | 11 | 8 | 10 | | DFN0603-2L | | |
| FSNC2X8V1BA | 8 | 9 | 13 | 6 | 10 | J | DFN0603-2L | | |
| FSNC2X12V1BA | 12 | 13.5 | 16 | 6 | 7 | K | DFN0603-2L | | |
| FSLC2F3V1B | 3.3 | 4.5 | 12 | 4 | 0.35 | 1横+S | DFN1006-2L | | |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | RCLAMP0521PATCT | SEMTECH |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPESD8L3.3CT5G | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | Rclamp0521p.tct | SEMTECH |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPRCLAMP3321P | TECH PUBLIC(台舟) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|------------|-------------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPPESD3V3X1BL | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | Rc1amp0531T-N | BORN伯恩半导体 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | ESD7951ST5G | BORN伯恩半导体 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | PESDUC2FD5VB | Prisemi 芯导 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPESDLC0521P | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | ESD5V0B03-1006 | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | PESDMC2FD5VB | Prisemi 芯导 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | R1 | DFN1006-2L | BDFN2C051U | BORN伯恩半导体 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | ESD0501BL | MDD |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPPESD5V0F1BL | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | ESDSL5C5V0LB-TP | MCC(美微科) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPESD8L5.0CT5G | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | SE10F10B5.0MA | SEMIWARE(赛米微尔) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPESD5V3U1U-02LRH | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPESD0531T | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | RCLAMP0521P-P | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | PESD5V0U1BL-TP | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | R1 | DFN1006-2L | BSDFN2C051U | BORN伯恩半导体 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPPESD5VOX1BCAL | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPSP3022-01ETG | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPESD8LS5.0CT5G | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPAZ5425-01F | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPD1E6B06DPLR-TP | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | AZ5425-01F | 晶炎 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | ESD5V0B06G-1006 | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPESD9N5BM | TECH PUBLIC(台舟) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | SLES5.0U035 | S1kor(萨科微) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ/ZZ | DFN1006-2L | PESD5V0F1BL | 安世 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | SBX0521P | SEMBO(深波) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | TPA0Z8131DI-05L | TECH PUBLIC(台舟) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|------------|-------------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ/ZZ | DFN1006-2L | PESD5V0F1BLD, 315 | Nexperia(安世) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ/ZZ | DFN1006-2L | PESD5V0F1BRLDYL | Nexperia(安世) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | ULC3311CDN | Leiditech(雷卯电子) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ | DFN1006-2L | AZ5413-01F, R7GR | AMAZING(晶焱) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ/UV | DFN1006-2L | LES8L5.0T5G | LRC(乐山无线电) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ/4M | DFN1006-2L | ESD8472MUT5G | ON(安森美) |
| FSLC2F5V1B | 5 | 6 | 12 | 4 | 0.35 | JJ/6J | DFN1006-2L | SMF05C | ON(安森美) |
| ESD8LM5.0CS | 5 | 7 | 10 | 3.5 | 2.8 | VB | DFN1006-2L | | |
| FSLC2F5V1BA | 5 | 5.5 | 8.5 | 3 | 3.5 | 1横+5T | DFN1006-2L | | |
| FSLC2F5V1BB | 5 | 6 | 12 | 3.8 | 0.35 | B1/NZ | DFN1006-2L | | |
| FSLC2F5V1BC | 5 | 6.5 | 16 | 4 | 0.35 | 21 | DFN1006-2L | | |
| FSLC2F5V1BD | 5 | 6 | 12 | 5 | 0.5 | S1 | DFN1006-2L | | |
| FSLC2F5V1BE | 5 | 6 | 13 | 4 | 0.3 | N | DFN1006-2L | | |
| ESD5D003TA | 5 | 6 | 13 | 4 | 0.3 | N | DFN1006-2L | | |
| FSLC2F5V1BT | 5 | 5.5 | 12 | 4.5 | 0.3 | T5 | DFN1006-2L | | |
| SEL2F5V1BT | 5 | 6.5 | 12 | 4.5 | 0.25 | JJ | DFN1006-2L | | |
| PESDSC2FD5VU | 5 | 6 | 8 | 4 | 0.5 | 1横+5L | DFN1006-2L | | |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | ESD5311N-TP | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | ESD5301N-TP | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | TPUCLAMP0501T | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | CESD1006LC5VU | CREATEK(达晶微) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | ESD0501L | MDD |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | PESDXC2FD5VU | Prisemi 芯导 |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | TPESD9X5VU | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | PESDSC2FD5VU | Prisemi 芯导 |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | PESDLC2FD5VUH | Prisemi 芯导 |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | TPESD9X5VL | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | VBUS051BD-HD1-TP | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | TPESD5301N | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | SP3030-01ETG | TECH PUBLIC(台舟) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|------------|---------------------|--------------------|
| Type | V _{VRM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | TPAZ5215-01F | TECH PUBLIC(台舟) |
| FSLC2F5V1U | 5 | 6 | 12 | 4 | 0.6 | 1横+5L | DFN1006-2L | ESD9X5VU-2/TR | WILLSEMI(韦尔) |
| FSLC2F5V1UA | 5 | 5.6 | 10 | 5 | 0.8 | 1横+5U | DFN1006-2L | | |
| FSLC2X5V1B | 5 | 6 | 12 | 4 | 0.6 | 5L | DFN0603-2L | | |
| FSLC2X5V1U | 5 | 6 | 10 | 4 | 0.6 | 1横+L5 | DFN0603-2L | | |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | CESD1006NC12VB-M | CREATEK(达晶微) |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | UC1amp1211P-N | BORN伯恩半导体 |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | ESD12010C | MDD |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | BDFN2C181R | BORN伯恩半导体 |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | TPESD203-B1-02EL | TECH PUBLIC(台舟) |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | PJSD12LCFN2 | PANJIT(强茂) |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | ESDLC12VLB-TP | MCC(美微科) |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | ESD8V0L1B-02LRH-TP | TECH PUBLIC(台舟) |
| FSNC2F12V1BA | 12 | 13.5 | 16 | 6 | 7 | AF | DFN1006-2L | ESD9N12BA | TECH PUBLIC(台舟) |
| FSNC2F12V1U | 12 | 14 | 20 | 20 | 100 | 1横+U12 | DFN1006-2L | | |
| FSNC2F12V1UA | 12 | 13.5 | 20 | 10 | 8 | 1横+12 | DFN1006-2L | | |
| FSNC2F15V1BA | 15 | 16.5 | 22 | 7 | 13 | 1横+E | DFN1006-2L | | |
| FSNC2F15V1UA | 15 | 16.5 | 22 | 7 | 35 | 1横+15 | DFN1006-2L | | |
| FSNC2F3V1BA | 3.3 | 4.5 | 7 | 6 | 15 | 1横+T | DFN1006-2L | | |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | TPPESD3V3V1BL | TECH PUBLIC(台舟) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | TPUCLAMP3311P | TECH PUBLIC(台舟) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | ESD0402DFN1006 3.3V | PTTC(聚鼎) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | SES3V3D1006SY-2B | Semite1(晶讯) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | PJSD03LCFN2 | PANJIT(强茂) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | BDFN2C3R31V | BORN伯恩半导体 |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | TPE03GBP2 | TECH PUBLIC(台舟) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | TPAZ5123-01F | TECH PUBLIC(台舟) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | TPDES3V3S1BL | TECH PUBLIC(台舟) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | ESDL3V3LB-TP | MCC(美微科) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | AU3321P1 | Applied Power(应能微) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|-------------|----------------------|---------------------|--------------------|---------------------|---------------------|--------------|------------|-----------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | AZ5013-01F. R7G | AMAZING (晶焱) |
| FSNC2F3V1BB | 3.3 | 3.7 | 7 | 6 | 15 | 1横+T | DFN1006-2L | AZ5123-01F. R7GR | AMAZING (晶焱) |
| FSNC2F3V1BC | 3.3 | 3.8 | 5 | 20 | 50 | 1横+ES | DFN1006-2L | | |
| FSNC2F3V1BD | 3.3 | 3.6 | 7.5 | 8 | 15 | B* | DFN1006-2L | | |
| FSNC2F3V1UA | 3.3 | 5 | 7 | 20 | 200 | 1横+3 | DFN1006-2L | | |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | ESD9B5VL | TECH PUBLIC (台舟) |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | TPAZ5325-01F | TECH PUBLIC (台舟) |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | ESD0801PB | MDD |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | TPUCLAMP0511T | TECH PUBLIC (台舟) |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | SLESD8D5. 0C | SIkor (萨科微) |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | ESD5V0B100A-1006 | TECH PUBLIC (台舟) |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | MKT312U035 停产 | MK (米客方德) |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | PESD5V0S1BLN-MS | MSKSEMI (美森科) |
| FSNC2F5V1B | 5 | 6 | 9 | 4 | 5 | 1横+UB | DFN1006-2L | SESDFBP05CL | SINO-IC (光宇睿芯) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | MKT3412AB 停产 | MK (米客方德) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | ESD5451N-TP | TECH PUBLIC (台舟) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | PESDNC2FD5VB | Prisemi 芯导 |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | PESDNC2FD5VBS | Prisemi 芯导 |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | CLAMP0551P1 | WPMtek (维攀微) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | ESD5451X-TP | TECH PUBLIC (台舟) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | TPESD8D5. 0CT5G | TECH PUBLIC (台舟) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | TPESD9N5B | TECH PUBLIC (台舟) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | RLSD92Q051C | RUILON (瑞隆源) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | PESD5V0V1BL-TP | TECH PUBLIC (台舟) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | SES5VD1006SHSY-2B | Semitel (晶讯) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | ESD 0402 DFN1006 6.3V | PTTC (聚鼎) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | PESD5V0G1BLYL | Nexperia (安世) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | PJSD05LCFN2_R1 | PANJIT (强茂) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | JEB05DF | JJW (捷捷微) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/. H/C/. S | DFN1006-2L | ESD5V0B15G-0201 | TECH PUBLIC (台舟) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|------------|------------|--------------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _C (V) | I _{PP} (A) | C _J (pF) | Marking | Package | 型号 | 品牌 |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | ESDLC5V0L2B-TP | MCC(美微科) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | MKT312N15 停产 | MK(米客方德) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | PESD05NFA-MS | MSKSEMI(美森科) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | TPAZ5725-01F | TECH PUBLIC(台舟) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | ESD5471X-TP | TECH PUBLIC(台舟) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | TESDBLC5V0LED02 | CJ(江苏长电/长晶) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | DTESDB5V0LED02 | CJ(江苏长电/长晶) |
| FSNC2F5V1BA | 5 | 6 | 8 | 6 | 12 | PB/.H/C/.S | DFN1006-2L | LES8D5.0CKT5G | LRC(乐山无线电) |
| FSNC2F5V1BB | 5 | 6 | 9 | 15 | 25 | D5 | DFN1006-2L | | |
| FSNC2F5V1BC | 5 | 5.7 | 12 | 5 | 8.9 | 2B | DFN1006-2L | | |
| FSNC2F5V1BD | 5 | 5.5 | 12 | 8 | 15 | | DFN1006-2L | | |
| FSNC2F5V1BE | 5 | 5.7 | 12 | 5 | 15 | PB | DFN1006-2L | | |
| FSNC2F5V1BF | 5 | 5.2 | 11 | 32 | 60 | B7 | DFN1006-2L | | |
| ESD8D5.0C | 5 | 5.8 | 10 | 9 | 15 | PB | DFN1006-2L | | |
| ESD8V5.0C | 5 | 5.8 | 7.5 | 100 | 200 | V5 | DFN1006-2L | | |
| FSNC2F5V1UA | 5 | 6 | 10 | 15 | 150 | 1横+YB | DFN1006-2L | | |
| FSNC2F5V1UB | 5 | 6 | 9.5 | 22 | 150 | D5 | DFN1006-2L | | |
| FSNC2F7V1UA | 7 | 8 | 11 | 12 | 80 | 1横+7 | DFN1006-2L | | |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | BDFN2C071V | BORN伯恩半导体 |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | PESDNC2FD7VBL | Prisemi 芯导 |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | TPESD5411N | TECH PUBLIC(台舟) |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | PESDNC2FD8VB | Prisemi 芯导 |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | PESDNC2FD7VB | Prisemi 芯导 |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | ESD7V0LB-TP | MCC(美微科) |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | ESDA07CP | Leiditech(雷卯电子) |
| FSNC2F8V1BA | 8 | 9 | 13 | 6 | 10 | 2横+R2C | DFN1006-2L | VCUT0714A-HD1-GS08 | VISHAY(威世) |
| FSNC2F24V1BA | 24 | 26 | 35 | 4 | 20 | DH | DFN1006-2L | PESDNC2FD24VB | Prisemi 芯导 |
| FSNC2F24V1BA | 24 | 26 | 35 | 4 | 20 | DH | DFN1006-2L | BDFN2A241V35 | BORN伯恩半导体 |
| FSNC2F24V1BA | 24 | 26 | 35 | 4 | 20 | DH | DFN1006-2L | PESD24VS1UL-N | BORN伯恩半导体 |
| FSNC2F24V1BA | 24 | 26 | 35 | 4 | 20 | DH | DFN1006-2L | BDFN2C241V35 | BORN伯恩半导体 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|------------|----------------|-----------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSNC2F24V1BA | 24 | 26 | 35 | 4 | 20 | DH | DFN1006-2L | ESD24VB35-1006 | TECH PUBLIC(台舟) |
| ESD8D36CS | 36 | 39 | 50 | 4 | 6 | | DFN1006-2L | | |
| FSNC2F24V1U | 24 | 26 | 33 | 7 | 60 | 1横+24 | DFN1006-2L | | |
| FSNC2F24V1UA | 24 | 26.6 | 35 | 4 | 40 | 1横+24 | DFN1006-2L | | |
| FSNC2F24V1UB | 24 | 26.5 | 33 | 5 | 40 | 1横+24F | DFN1006-2L | | |
| ESD8D36 | 36 | 38 | 50 | 4 | 12 | | DFN1006-2L | | |
| FSLC3F5V2U | 5 | 6 | 20.5 | 4 | 0.6 | 1横+L05 | DFN1006-3L | | |
| FSNC3F3V2BB | 3.3 | 3.7 | 7 | 6 | 15 | 3B | DFN1006-3L | | |
| FSNC3F5V2BA | 5 | 5.6 | 8 | 6 | 12 | 5B | DFN1006-3L | | |
| FSNC16F5V1BA | 5 | 5.5 | 7.5 | 100 | 300 | 3X | DFN1610-2L | | |
| FSHC16F4V1U | 4.5 | 5.5 | 6.5 | 100 | 1100 | 1横+H4 | DFN1610-2L | | |
| FSHC16F5V1U | 5 | 6 | 7 | 100 | 1000 | 1横+H5 | DFN1610-2L | | |
| FSHC16F7V1UA | 7 | 7.5 | 6.5 | 100 | 500 | 1横+H7 | DFN1610-2L | | |
| FSHC16F12V1U | 12 | 13.3 | 15 | 70 | 800 | 1横+H12 | DFN1610-2L | | |
| FSHC16F15V1U | 15 | 16.5 | 18 | 60 | 600 | 1横+H15 | DFN1610-2L | | |
| FSHC16F18V1U | 18 | 19.5 | 25 | 50 | 400 | 1横+H18 | DFN1610-2L | | |
| TVS16A24 | 24 | 25 | 26.5 | 80 | 300 | 24P | DFN1610-2L | | |
| FSHC16F26V1U | 26 | 28 | 35 | 40 | 300 | 1横+H26 | DFN1610-2L | | |
| FSHC3F5V1U | 5 | 6 | 7.5 | 300 | 3200 | | DFN2X2-3L | | |
| FSHC3F7V1U | 7 | 8 | 9 | 200 | 1800 | | DFN2X2-3L | | |
| FSHC3F10V1U | 10 | 12 | 13.5 | 200 | 1500 | | DFN2X2-3L | | |
| FSHC3F12V1U | 12 | 13.3 | 15 | 180 | 1400 | | DFN2X2-3L | | |
| FSHC3F15V1U | 15 | 16.5 | 18.5 | 130 | 1000 | | DFN2X2-3L | | |
| FSHC3F24V1U | 24 | 26 | 30 | 100 | 800 | | DFN2X2-3L | | |
| FSUC2X5V1B | 5 | 6 | 15 | 3 | 0.25 | 5U | DFN0603-2L | | |
| FSUC2X5V1BA | 5 | 6 | 15 | 3 | 0.25 | 空白 | DFN0603-2L | | |
| FSUC2X5V1BB | 5 | 6 | 8 | 3 | 0.3 | Q | DFN0603-2L | | |
| ESD11LE5.0C | 5 | 6.5 | 8.5 | 5.5 | 0.3 | Q/M | DFN0603-2L | | |
| FSUC2F5V1B | 5 | 6 | 15 | 3 | 0.2 | NL | DFN1006-2L | | |
| FSUC2F5V1BA | 5 | | 40 | | 0.05 | | DFN1006-2L | | |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|--------------|----------------------|---------------------|--------------------|---------------------|---------------------|---------|-------------|---------------------|-----------------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSUC2F15V1B | 15 | | 40 | | 0.05 | | DFN1006-2L | | |
| FSUC06F5V2U | 5 | 6 | 8.5 | 4 | 0.3 | .0522P | DFN1610-6 | RCLAMP0522P-TP | TECH PUBLIC(台舟) |
| FSUC06F5V2U | 5 | 6 | 8.5 | 4 | 0.3 | .0522P | DFN1610-6 | RCLAMP0522P.TCT | UMW(友台半导体) |
| FSUC06F5V2U | 5 | 6 | 8.5 | 4 | 0.3 | .0522P | DFN1610-6 | MSESD0522P | MSKSEMI(美森科) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | TESD5V0V4UA RDG | Taiwan Semiconductor(台湾半导体) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | ESD0524P | MDD |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | PESDALC10N5VU | Prisemi 芯导 |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | TPD4E05U06DQAR-TP | TECH PUBLIC(台舟) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | ESD5304D-MS | MSKSEMI(美森科) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | 0524P | YANGJIE(扬杰) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | CESD2510LC5VU-M | CREATEK(达晶微) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | TPSP3012-04UTG | TECH PUBLIC(台舟) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | SBC0524P | SEMBO(深波) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | TPESDR0524PMUTAG | TECH PUBLIC(台舟) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | ESDA6V8UD-MS | MSKSEMI(美森科) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | MKT642U05 停产 | MK(米客方德) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | RCLAMP0524P-MS | MSKSEMI(美森科) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | ULC0524P | TECH PUBLIC(台舟) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | ESD5344D-MS | MSKSEMI(美森科) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | MSULC0524P | MSKSEMI(美森科) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | MS1045-04F | MSKSEMI(美森科) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | UBQ10A05L04HI | Brightking(台湾君耀) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | IP4292CZ10-TBR, 115 | Nexperia(安世) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | IP4294CZ10-TBR, 115 | Nexperia(安世) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | AZ1045-04F | AMAZING(晶焱) |
| FSUC10F5V4U | 5 | 6 | 8.5 | 4 | 0.3 | .0524P | DFN2510-10L | WS05-4R2P | WAYON/维安 |
| FSUC10F5V4UA | 5 | 6 | 8 | 4.5 | 0.2 | .0524P | DFN2510-10L | | |
| FSUC10F5V4UB | 5 | 6 | 11 | 4 | 0.3 | | DFN2510-10L | | |
| FSUC10F3V4U | 3.3 | 4 | 8.5 | 4.5 | 0.3 | .3324P | DFN2510-10L | TPAZ1143-04F | TECH PUBLIC(台舟) |
| FSUC10F3V4U | 3.3 | 4 | 8.5 | 4.5 | 0.3 | .3324P | DFN2510-10L | TPRCLAMP3324P | TECH PUBLIC(台舟) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|---------------|----------------------|---------------------|--------------------|---------------------|---------------------|------------|-------------|-------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSUC10F3V4U | 3.3 | 4 | 8.5 | 4.5 | 0.3 | .3324P | DFN2510-10L | SESUC3V3D2510-10U | Semitel(晶讯) |
| FSUC10F3V4U | 3.3 | 4 | 8.5 | 4.5 | 0.3 | .3324P | DFN2510-10L | TPESD3324PA | TECH PUBLIC(台舟) |
| FSUC10F3V4U | 3.3 | 4 | 8.5 | 4.5 | 0.3 | .3324P | DFN2510-10L | ESDLC3304P5-TP | MCC(美微科) |
| FSUC10F3V4U | 3.3 | 4 | 8.5 | 4.5 | 0.3 | .3324P | DFN2510-10L | UBQ10A03L04 | Brightking(台湾君耀) |
| FSUC10F3V4U | 3.3 | 4 | 8.5 | 4.5 | 0.3 | .3324P | DFN2510-10L | ESD3V3U4ULC-MS | MSKSEMI(美森科) |
| FSLC523T5V2U | 5 | 6 | 10 | 4 | 0.6 | P5 | SOT-523 | RCLAMP0502BATCT | SEMTECH |
| FSLC523T5V2U | 5 | 6 | 10 | 4 | 0.6 | P5 | SOT-523 | UAT52A05L02 | Brightking(台湾君耀) |
| FSNC353T5V4UB | 5 | 6 | 10 | 8 | 100 | .W.E/S | SOT-353 | | |
| FSNC553T5V4U | 5 | 6 | 9 | 2 | 7 | E5F | SOT-553 | | |
| FSNC363T5V5UA | 5 | 6 | 10 | 6 | 50 | .5C | SOT-363 | | |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | SMF15CT1G | ON(安森美) |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | SMF05CT1G-MS | MSKSEMI(美森科) |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | LESDA6V1W6T1G | LRC(乐山无线电) |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | SAT36A05L05 | Brightking(台湾君耀) |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | SEMF05LCC | SINO-IC(光宇睿芯) |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | CESD5VOK5 | CJ(江苏长电/长晶) |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | SMF05CT2G | ON(安森美) |
| FSNC363T5V5UB | 5 | 6 | 9.5 | 8 | 100 | .5C | SOT-363 | PESD5V0L5UYF | Nexperia(安世) |
| FSLC353T5V4UA | 5 | 6 | 8.5 | 4.5 | 0.3 | .A54 | SOT-353 | | |
| FSLC363T5V4UA | 5 | 6 | 8.5 | 4 | 0.4 | .B54 | SOT-363 | RCLAMP0504FATCT-N | BORN伯恩半导体 |
| FSLC363T5V4UA | 5 | 6 | 8.5 | 4 | 0.4 | .B54 | SOT-363 | RCLAMP0504F | Semtech(升特) |
| FSLC363T5V4U | 5 | 6 | 10 | 4 | 0.4 | .B54 | SOT-363 | | |
| FSLC523T5V2U | 5 | 6 | 8 | 4 | 0.6 | P5 | SOT-523 | | |
| FSLC563T5V2U | 5 | 6 | 8 | 4 | 0.3 | .A | SOT-563 | | |
| FSLC563T5V4U | 5 | 6 | 8 | 4 | 0.3 | .空白待定 | SOT-563 | | |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05/.4D | SOT23-6 | PRTR5V0U4D, 125 | Nexperia(安世) |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05/.UL46 | SOT23-6 | USBLC6-4SC6 | ST(意法半导体) |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05/.U5H4 | SOT23-6 | ESDU5V0H4 | CJ(江苏长电/长晶) |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05 | SOT23-6 | SESRV05-4 | SEMIWARE(赛米微尔) |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05/.V5L | SOT23-6 | BST236A054U | BORN伯恩半导体 |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|----------------|----------------------|---------------------|--------------------|---------------------|---------------------|------------|---------|---------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05 | SOT23-6 | AZC099-04F | 晶焱-Amazing |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05/.F54 | SOT23-6 | RCLAMP0504F | Semtech(升特) |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05/.MMWW | SOT23-6 | ESDA6V8UW | WILLSEMI(韦尔) |
| FSUC236T5V4U | 5 | 6 | 9 | 4.5 | 0.3 | .V05/.P4HH | SOT23-6 | PDWL050019 | TECH PUBLIC(台舟) |
| FSUC236T5V4UA | 5 | 6 | 9 | 4 | 0.5 | .V05 | SOT23-6 | | |
| ESD5M030TR | 5 | 6 | 9 | 4 | 0.5 | .V05 | SOT23-6 | | |
| FSUC236T5V4UB | 5 | 6 | 10 | 5.5 | 0.3 | .V05 | SOT23-6 | | |
| FSUC236T5V4UC | 5 | 6 | 25 | 25 | 3 | .V05 | SOT23-6 | | |
| FSUC236T5V4UD | 5 | 6 | 15 | 4.5 | 0.3 | .V05 | SOT23-6 | | |
| SRV05-4 | 5 | 6 | 15 | 5 | 0.4 | .V05 | SOT23-6 | | |
| FSUC236T5V4UE | 5 | 6 | 8 | 15 | 0.6 | .V05 | SOT23-6 | | |
| FSLC236T5V2U | 5 | 6 | 8.5 | 4 | 0.8 | .UL26 | SOT23-6 | | |
| FSLC236T5V2UA | 5 | 6 | 10 | 4.5 | 0.8 | .UL26 | SOT23-6 | USBLC6-2SC6 | ST(意法半导体) |
| FSLC236T5V2UA | 5 | 6 | 10 | 4.5 | 0.8 | .UL26 | SOT23-6 | USBLC6-2SC6 | TECH PUBLIC(台舟) |
| FSLC236T5V2UA | 5 | 6 | 10 | 4.5 | 0.8 | .UL26 | SOT23-6 | MSUSBLC6-2SC6 | MSKSEMI(美森科) |
| FSLC236T5V2UA | 5 | 6 | 10 | 4.5 | 0.8 | .UL26 | SOT23-6 | UBT26A05L03 | Brightking(台湾君耀) |
| FSLC236T5V2UA | 5 | 6 | 10 | 4.5 | 0.8 | .UL26 | SOT23-6 | TPESD0502S6 | TECH PUBLIC(台舟) |
| FSLC236T5V2UA | 5 | 6 | 10 | 4.5 | 0.8 | .UL26 | SOT23-6 | MAX3207EAUT+T | MAXIM(美信) |
| FSNC236T5V4UA | 5 | 6 | 9 | 22 | 200 | .S05 | SOT23-6 | | |
| FSNC236T5V4UB | 5 | 6 | 8 | 12 | 100 | .ES61 | SOT23-6 | | |
| FSNC236T5V4UC | 5 | 6 | 8 | 23 | 150 | .空白 | SOT23-6 | | |
| FSNC236T7V4UA | 7 | 7.5 | 11 | 20 | 150 | .S07 | SOT23-6 | | |
| FSNC236T12V4UA | 12 | 13 | 18 | 15 | 90 | .S12 | SOT23-6 | | |
| FSNC236T15V4UA | 15 | 16 | 25 | 12 | 70 | .S15 | SOT23-6 | | |
| FSNC236T5V5UA | 5 | 6 | 9 | 22 | 200 | .S05 | SOT23-6 | | |
| FSNC236T7V5UA | 7 | 7.5 | 11 | 20 | 150 | .S07 | SOT23-6 | | |
| FSNC236T12V5UA | 12 | 13 | 18 | 15 | 90 | .S12 | SOT23-6 | | |
| FSNC236T15V5UA | 15 | 16 | 25 | 12 | 70 | .S15 | SOT23-6 | | |
| FSLC143T5V2UA | 5 | 6 | 10 | 6 | 0.6 | R05 | SOT-143 | UDT14A05L03 | Brightking(台湾君耀) |
| FSLC143T5V2UA | 5 | 6 | 10 | 6 | 0.6 | R05 | SOT-143 | CM1213A-02SR | ON(安森美) |

ESD静电浪涌保护二极管

| 型号 | 工作电压 | 击穿电压 | 钳位电压 | 浪涌电流 | 结电容 | 印字 | 封装 | 代替型号 | |
|---------------|----------------------|---------------------|--------------------|---------------------|---------------------|-----------|---------|------------------|------------------|
| Type | V _{RWM} (V) | V _{BR} (V) | V _c (V) | I _{PP} (A) | C _j (pF) | Marking | Package | 型号 | 品牌 |
| FSLC143T5V2UA | 5 | 6 | 10 | 6 | 0.6 | R05 | SOT-143 | SR05 | SEMBO(深波) |
| FSLC143T5V2UA | 5 | 6 | 10 | 6 | 0.6 | R05 | SOT-143 | PESD2ETH-AXR | Nexperia(安世) |
| FSLC143T5V2UA | 5 | 6 | 10 | 6 | 0.6 | R05 | SOT-143 | MSSR05.TCT | MSKSEMI(美森科) |
| FSLC143T5V2UB | 5 | 6 | 15 | 5 | 1 | | SOT-143 | | |
| FSLC2.8 | 2.8 | 3 | 5 | 20 | 10 | U2.8 | SOT-23 | | |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | SLVU2.8-4-TP | TECH PUBLIC(台舟) |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | TPE08A2.8L04 | TECH PUBLIC(台舟) |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | TPAZ3028-04P.RDG | TECH PUBLIC(台舟) |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | SLVU2.8-8-LF-T7 | PROTEK |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | UFS08A2.8L04 | Brightking(台湾君耀) |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | RLS08A2.84LV | RUILON(瑞隆源) |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | SLVU2.8-4-TP | MCC(美微科) |
| FSLC2.8-4 | 2.8 | 3 | 5 | 20 | 3 | SLVU2.8-4 | SOP-8 | UFS08C2.8L04 | Brightking(台湾君耀) |

整流桥

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|--------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| UMB05F | MB05F | 30 | 1668 | 1000 | 50 | 1 | 5 | MBF | 贴片桥 |
| UMB1F | MB1F | 30 | 1668 | 1000 | 100 | 1 | 5 | MBF | 贴片桥 |
| UMB2F | MB2F | 30 | 1668 | 1000 | 200 | 1 | 5 | MBF | 贴片桥 |
| UMB4F | MB4F | 30 | 1668 | 1000 | 400 | 1 | 5 | MBF | 贴片桥 |
| UMB6F | MB6F | 30 | 1668 | 1000 | 600 | 1 | 5 | MBF | 贴片桥 |
| UMB8F | MB8F | 30 | 1668 | 1000 | 800 | 1 | 5 | MBF | 贴片桥 |
| UMB10F | MB10F | 30 | 1668 | 1000 | 1000 | 1 | 5 | MBF | 贴片桥 |
| MB05F | MB05F | 30 | 1563 | 800 | 50 | 1 | 5 | MBF | 贴片桥 |
| MB1F | MB1F | 30 | 1563 | 800 | 100 | 1 | 5 | MBF | 贴片桥 |
| MB2F | MB2F | 30 | 1563 | 800 | 200 | 1 | 5 | MBF | 贴片桥 |
| MB4F | MB4F | 30 | 1563 | 800 | 400 | 1 | 5 | MBF | 贴片桥 |
| MB6F | MB6F | 30 | 1563 | 800 | 600 | 1 | 5 | MBF | 贴片桥 |
| MB8F | MB8F | 30 | 1563 | 800 | 800 | 1 | 5 | MBF | 贴片桥 |
| MB10F | MB10F | 30 | 1563 | 800 | 1000 | 1 | 5 | MBF | 贴片桥 |
| MB12F | MB12F | 30 | 1250 | 1000 | 20 | 0.55 | 300 | MBF | 贴片桥 |
| MB14F | MB14F | 30 | 1250 | 1000 | 40 | 0.55 | 300 | MBF | 贴片桥 |
| MB16F | MB16F | 30 | 1250 | 1000 | 60 | 0.7 | 300 | MBF | 贴片桥 |
| MB18F | MB18F | 30 | 1250 | 1000 | 80 | 0.85 | 200 | MBF | 贴片桥 |
| MB110F | MB110F | 30 | 1250 | 1000 | 100 | 0.85 | 200 | MBF | 贴片桥 |
| MB115F | MB115F | 30 | 1250 | 1000 | 150 | 0.9 | 100 | MBF | 贴片桥 |
| MB120F | MB120F | 30 | 1250 | 1000 | 200 | 0.9 | 100 | MBF | 贴片桥 |
| MB6S | MB6S | 30 | 1563 | 800 | 600 | 1.1 | 5 | MBS | 贴片桥 |
| MB8S | MB8S | 30 | 1563 | 800 | 800 | 1.1 | 5 | MBS | 贴片桥 |
| MB10S | MB10S | 30 | 1563 | 800 | 1000 | 1.1 | 5 | MBS | 贴片桥 |

整流桥

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|--------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| MB6SA | MB6S | 30 | 1563 | 1000 | 600 | 1 | 5 | MBS | 贴片桥 |
| MB8SA | MB8S | 30 | 1563 | 1000 | 800 | 1 | 5 | MBS | 贴片桥 |
| MB10SA | MB10S | 30 | 1563 | 1000 | 1000 | 1 | 5 | MBS | 贴片桥 |
| ABS6 | ABS6 | 30 | 1668 | 1000 | 600 | 1.1 | 5 | ABS | 贴片桥 |
| ABS8 | ABS8 | 30 | 1668 | 1000 | 800 | 1.1 | 5 | ABS | 贴片桥 |
| ABS10 | ABS10 | 30 | 1668 | 1000 | 1000 | 1.1 | 5 | ABS | 贴片桥 |
| FBS26 | FBS26 | 70 | 1668 | 2000 | 600 | 1.3 | 5 | ABS | 贴片桥 |
| FBS28 | FBS28 | 70 | 1668 | 2000 | 800 | 1.3 | 5 | ABS | 贴片桥 |
| FBS210 | FBS210 | 70 | 1668 | 2000 | 1000 | 1.3 | 5 | ABS | 贴片桥 |
| ABS26 | ABS26 | 50 | 1668 | 2000 | 600 | 1 | 5 | ABS | 贴片桥 |
| ABS28 | ABS28 | 50 | 1668 | 2000 | 800 | 1 | 5 | ABS | 贴片桥 |
| ABS210 | ABS210 | 50 | 1668 | 2000 | 1000 | 1 | 5 | ABS | 贴片桥 |
| UM6B | UM6B | 25 | 1136 | 800 | 600 | 1.1 | 3 | UMB | 贴片桥 |
| UM8B | UM8B | 25 | 1136 | 800 | 800 | 1.1 | 3 | UMB | 贴片桥 |
| UM10B | UM10B | 25 | 1136 | 800 | 1000 | 1.1 | 3 | UMB | 贴片桥 |
| TB6S | TB6S | 30 | 1668 | 1000 | 600 | 1.1 | 5 | TBS | 贴片桥 |
| TB8S | TB8S | 30 | 1668 | 1000 | 800 | 1.1 | 5 | TBS | 贴片桥 |
| TB10S | TB10S | 30 | 1668 | 1000 | 1000 | 1.1 | 5 | TBS | 贴片桥 |
| DB101S | DB101S | 50 | 2500 | 1000 | 50 | 1.1 | 5 | DB-1S | 贴片桥 |
| DB102S | DB102S | 50 | 2500 | 1000 | 100 | 1.1 | 5 | DB-1S | 贴片桥 |
| DB103S | DB103S | 50 | 2500 | 1000 | 200 | 1.1 | 5 | DB-1S | 贴片桥 |
| DB104S | DB104S | 50 | 2500 | 1000 | 400 | 1.1 | 5 | DB-1S | 贴片桥 |
| DB105S | DB105S | 50 | 2500 | 1000 | 600 | 1.1 | 5 | DB-1S | 贴片桥 |
| DB106S | DB106S | 50 | 2500 | 1000 | 800 | 1.1 | 5 | DB-1S | 贴片桥 |

整流桥

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|---------|---------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| DB107S | DB107S | 50 | 2500 | 1000 | 1000 | 1.1 | 5 | DB-1S | 贴片桥 |
| DB201S | DB201S | 60 | 3125 | 2000 | 50 | 1.1 | 5 | DB-S | 贴片桥 |
| DB202S | DB202S | 60 | 3125 | 2000 | 100 | 1.1 | 5 | DB-S | 贴片桥 |
| DB203S | DB203S | 60 | 3125 | 2000 | 200 | 1.1 | 5 | DB-S | 贴片桥 |
| DB204S | DB204S | 60 | 3125 | 2000 | 400 | 1.1 | 5 | DB-S | 贴片桥 |
| DB205S | DB205S | 60 | 3125 | 2000 | 600 | 1.1 | 5 | DB-S | 贴片桥 |
| DB206S | DB206S | 60 | 3125 | 2000 | 800 | 1.1 | 5 | DB-S | 贴片桥 |
| DB207S | DB207S | 60 | 3125 | 2000 | 1000 | 1.1 | 5 | DB-S | 贴片桥 |
| DB301S | DB301S | 80 | 4168 | 3000 | 50 | 1.1 | 5 | DB-S | 贴片桥 |
| DB302S | DB302S | 80 | 4168 | 3000 | 100 | 1.1 | 5 | DB-S | 贴片桥 |
| DB303S | DB303S | 80 | 4168 | 3000 | 200 | 1.1 | 5 | DB-S | 贴片桥 |
| DB304S | DB304S | 80 | 4168 | 3000 | 400 | 1.1 | 5 | DB-S | 贴片桥 |
| DB305S | DB305S | 80 | 4168 | 3000 | 600 | 1.1 | 5 | DB-S | 贴片桥 |
| DB306S | DB306S | 80 | 4168 | 3000 | 800 | 1.1 | 5 | DB-S | 贴片桥 |
| DB307S | DB307S | 80 | 4168 | 3000 | 1000 | 1.1 | 5 | DB-S | 贴片桥 |
| FMSB30A | FMSB30A | 80 | 4168 | 3000 | 50 | 1.3 | 5 | UMSB | 贴片桥 |
| FMSB30B | FMSB30B | 80 | 4168 | 3000 | 100 | 1.3 | 5 | UMSB | 贴片桥 |
| FMSB30D | FMSB30D | 80 | 4168 | 3000 | 200 | 1.3 | 5 | UMSB | 贴片桥 |
| FMSB30G | FMSB30G | 80 | 4168 | 3000 | 400 | 1.3 | 5 | UMSB | 贴片桥 |
| FMSB30J | FMSB30J | 80 | 4168 | 3000 | 600 | 1.3 | 5 | UMSB | 贴片桥 |
| FMSB30K | FMSB30K | 80 | 4168 | 3000 | 800 | 1.3 | 5 | UMSB | 贴片桥 |
| FMSB30M | FMSB30M | 80 | 4168 | 3000 | 1000 | 1.3 | 5 | UMSB | 贴片桥 |
| MSB30A | MB30A | 100 | 4168 | 3000 | 50 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB30B | MB30B | 100 | 4168 | 3000 | 100 | 1.1 | 5 | UMSB | 贴片桥 |

整流桥

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|------------|------------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| MSB30D | MB30D | 100 | 4168 | 3000 | 200 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB30G | MB30G | 100 | 4168 | 3000 | 400 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB30J | MB30J | 100 | 4168 | 3000 | 600 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB30K | MB30K | 100 | 4168 | 3000 | 800 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB30M | MB30M | 100 | 4168 | 3000 | 1000 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB40A | MB40A | 120 | 2080 | 4000 | 50 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB40B | MB40B | 120 | 2080 | 4000 | 100 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB40D | MB40D | 120 | 2080 | 4000 | 200 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB40G | MB40G | 120 | 2080 | 4000 | 400 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB40J | MB40J | 120 | 2080 | 4000 | 600 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB40K | MB40K | 120 | 2080 | 4000 | 800 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB40M | MB40M | 120 | 2080 | 4000 | 1000 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB50A | MB50A | 150 | 2080 | 5000 | 50 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB50B | MB50B | 150 | 2080 | 5000 | 100 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB50D | MB50D | 150 | 2080 | 5000 | 200 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB50G | MB50G | 150 | 2080 | 5000 | 400 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB50J | MB50J | 150 | 2080 | 5000 | 600 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB50K | MB50K | 150 | 2080 | 5000 | 800 | 1.1 | 5 | UMSB | 贴片桥 |
| MSB50M | MB50M | 150 | 2080 | 5000 | 1000 | 1.1 | 5 | UMSB | 贴片桥 |
| YBSN100005 | YBSN100005 | 250 | 2500 | 10000 | 50 | 1 | 5 | YBS6 | 贴片桥 |
| YBSN10001 | YBSN10001 | 250 | 2500 | 10000 | 100 | 1 | 5 | YBS6 | 贴片桥 |
| YBSN10002 | YBSN10002 | 250 | 2500 | 10000 | 200 | 1 | 5 | YBS6 | 贴片桥 |
| YBSN10004 | YBSN10004 | 250 | 2500 | 10000 | 400 | 1 | 5 | YBS6 | 贴片桥 |
| YBSN10006 | YBSN10006 | 250 | 2500 | 10000 | 600 | 1 | 5 | YBS6 | 贴片桥 |

整流桥

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|-----------|-----------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM(A)}$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| YBSN10008 | YBSN10008 | 250 | 2500 | 10000 | 800 | 1 | 5 | YBS6 | 贴片桥 |
| YBSN10010 | YBSN10010 | 250 | 2500 | 10000 | 1000 | 1 | 5 | YBS6 | 贴片桥 |
| KBP206 | KBP206 | 50 | 4168 | 2000 | 600 | 1.1 | 10 | KBP | 插件桥 |
| KBP208 | KBP208 | 50 | 4168 | 2000 | 800 | 1.1 | 10 | KBP | 插件桥 |
| KBP210 | KBP210 | 50 | 4168 | 2000 | 1000 | 1.1 | 10 | KBP | 插件桥 |
| KBP306 | KBP306 | 80 | 5000 | 3000 | 600 | 1.1 | 10 | KBP | 插件桥 |
| KBP308 | KBP308 | 80 | 5000 | 3000 | 800 | 1.1 | 10 | KBP | 插件桥 |
| KBP310 | KBP310 | 80 | 5000 | 3000 | 1000 | 1.1 | 10 | KBP | 插件桥 |
| GBU4005 | GBU4005 | 120 | 5000 | 4000 | 50 | 1.1 | 10 | GBU | 插件桥 |
| GBU401 | GBU401 | 120 | 5000 | 4000 | 100 | 1.1 | 10 | GBU | 插件桥 |
| GBU402 | GBU402 | 120 | 5000 | 4000 | 200 | 1.1 | 10 | GBU | 插件桥 |
| GBU404 | GBU404 | 120 | 5000 | 4000 | 400 | 1.1 | 10 | GBU | 插件桥 |
| GBU406 | GBU406 | 120 | 5000 | 4000 | 600 | 1.1 | 10 | GBU | 插件桥 |
| GBU408 | GBU408 | 120 | 5000 | 4000 | 800 | 1.1 | 10 | GBU | 插件桥 |
| GBU410 | GBU410 | 120 | 5000 | 4000 | 1000 | 1.1 | 10 | GBU | 插件桥 |
| GBU6005 | GBU6005 | 150 | 5000 | 6000 | 50 | 1 | 5 | GBU | 插件桥 |
| GBU601 | GBU601 | 150 | 5000 | 6000 | 100 | 1 | 5 | GBU | 插件桥 |
| GBU602 | GBU602 | 150 | 5000 | 6000 | 200 | 1 | 5 | GBU | 插件桥 |
| GBU604 | GBU604 | 150 | 5000 | 6000 | 400 | 1 | 5 | GBU | 插件桥 |
| GBU606 | GBU606 | 150 | 5000 | 6000 | 600 | 1 | 5 | GBU | 插件桥 |
| GBU608 | GBU608 | 150 | 5000 | 6000 | 800 | 1 | 5 | GBU | 插件桥 |
| GBU610 | GBU610 | 150 | 5000 | 6000 | 1000 | 1 | 5 | GBU | 插件桥 |
| GBU8005 | GBU8005 | 170 | 5000 | 8000 | 50 | 1 | 5 | GBU | 插件桥 |
| GBU801 | GBU801 | 170 | 5000 | 8000 | 100 | 1 | 5 | GBU | 插件桥 |

整流桥

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|----------|----------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM}(A)$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| GBU802 | GBU802 | 170 | 5000 | 8000 | 200 | 1 | 5 | GBU | 插件桥 |
| GBU804 | GBU804 | 170 | 5000 | 8000 | 400 | 1 | 5 | GBU | 插件桥 |
| GBU806 | GBU806 | 170 | 5000 | 8000 | 600 | 1 | 5 | GBU | 插件桥 |
| GBU808 | GBU808 | 170 | 5000 | 8000 | 800 | 1 | 5 | GBU | 插件桥 |
| GBU810 | GBU810 | 170 | 5000 | 8000 | 1000 | 1 | 5 | GBU | 插件桥 |
| GBU10005 | GBU10005 | 200 | 5000 | 10000 | 50 | 1.1 | 5 | GBU | 插件桥 |
| GBU1001 | GBU1001 | 200 | 5000 | 10000 | 100 | 1.1 | 5 | GBU | 插件桥 |
| GBU1002 | GBU1002 | 200 | 5000 | 10000 | 200 | 1.1 | 5 | GBU | 插件桥 |
| GBU1004 | GBU1004 | 200 | 5000 | 10000 | 400 | 1.1 | 5 | GBU | 插件桥 |
| GBU1006 | GBU1006 | 200 | 5000 | 10000 | 600 | 1.1 | 5 | GBU | 插件桥 |
| GBU1008 | GBU1008 | 200 | 5000 | 10000 | 800 | 1.1 | 5 | GBU | 插件桥 |
| GBU1010 | GBU1010 | 200 | 5000 | 10000 | 1000 | 1.1 | 5 | GBU | 插件桥 |
| GBU15005 | GBU15005 | 240 | 6500 | 15000 | 50 | 1.05 | 10 | GBU | 插件桥 |
| GBU1501 | GBU1501 | 240 | 6500 | 15000 | 100 | 1.05 | 10 | GBU | 插件桥 |
| GBU1502 | GBU1502 | 240 | 6500 | 15000 | 200 | 1.05 | 10 | GBU | 插件桥 |
| GBU1504 | GBU1504 | 240 | 6500 | 15000 | 400 | 1.05 | 10 | GBU | 插件桥 |
| GBU1506 | GBU1506 | 240 | 6500 | 15000 | 600 | 1.05 | 10 | GBU | 插件桥 |
| GBU1508 | GBU1508 | 240 | 6500 | 15000 | 800 | 1.05 | 10 | GBU | 插件桥 |
| GBU1510 | GBU1510 | 240 | 6500 | 15000 | 1000 | 1.05 | 10 | GBU | 插件桥 |
| GBJ15005 | GBJ15005 | 240 | 6500 | 15000 | 50 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ1501 | GBJ1501 | 240 | 6500 | 15000 | 100 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ1502 | GBJ1502 | 240 | 6500 | 15000 | 200 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ1504 | GBJ1504 | 240 | 6500 | 15000 | 400 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ1506 | GBJ1506 | 240 | 6500 | 15000 | 600 | 1.05 | 10 | GBJ | 插件桥 |

整流桥

| 型号 | 印字 | 浪涌电流 | 功率 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 | 特点 |
|----------|----------|--------------|-----------|-----------|----------|----------|--------------|---------|---------|
| Type | Marking | $I_{FSM}(A)$ | $P_D(mW)$ | $I_O(mA)$ | $V_R(V)$ | $V_F(V)$ | $I_R(\mu A)$ | Package | Feature |
| GBJ1508 | GBJ1508 | 240 | 6500 | 15000 | 800 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ1510 | GBJ1510 | 240 | 6500 | 15000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ20005 | GBJ20005 | 250 | 7813 | 20000 | 50 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2001 | GBJ2001 | 250 | 7813 | 20000 | 100 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2002 | GBJ2002 | 250 | 7813 | 20000 | 200 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2004 | GBJ2004 | 250 | 7813 | 20000 | 400 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2006 | GBJ2006 | 250 | 7813 | 20000 | 600 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2008 | GBJ2008 | 250 | 7813 | 20000 | 800 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2010 | GBJ2010 | 250 | 7813 | 20000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ25005 | GBJ25005 | 350 | 6950 | 25000 | 50 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2501 | GBJ2501 | 350 | 6950 | 25000 | 100 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2502 | GBJ2502 | 350 | 6950 | 25000 | 200 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2504 | GBJ2504 | 350 | 6950 | 25000 | 400 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2506 | GBJ2506 | 350 | 6950 | 25000 | 600 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2508 | GBJ2508 | 350 | 6950 | 25000 | 800 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ2510 | GBJ2510 | 350 | 6950 | 25000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ35005 | GBJ35005 | 350 | 6950 | 35000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ3501 | GBJ3501 | 350 | 6950 | 35000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ3502 | GBJ3502 | 350 | 6950 | 35000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ3504 | GBJ3504 | 350 | 6950 | 35000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ3506 | GBJ3506 | 350 | 6950 | 35000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ3508 | GBJ3508 | 350 | 6950 | 35000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |
| GBJ3510 | GBJ3510 | 350 | 6950 | 35000 | 1000 | 1.05 | 10 | GBJ | 插件桥 |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压V _{BR} (V)@I _T | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|----------------------|--|-------|---------------------|------------------------------------|---------------------|----------------------------------|--------|---------|
| Type | A(UNI) | CA(BI) | V _{RWM} (V) | 最小值 | 最大值 | I _T (mA) | V _C (V)@I _{PP} | I _{PP} (A) | I _R @V _{RWM} | PPK(W) | Package |
| SMAJ5.0(C)A | AE | WE | 5 | 6.4 | 7.25 | 10 | 9.2 | 43.5 | 800 | 400 | SMA |
| SMAJ6.0(C)A | AG | WG | 6 | 6.67 | 7.67 | 10 | 10.3 | 38.8 | 800 | 400 | SMA |
| SMAJ6.5(C)A | AK | WK | 6.5 | 7.22 | 8.3 | 10 | 11.2 | 35.7 | 500 | 400 | SMA |
| SMAJ7.0(C)A | AM | WM | 7 | 7.78 | 8.95 | 10 | 12 | 33.3 | 200 | 400 | SMA |
| SMAJ7.5(C)A | AP | WP | 7.5 | 8.33 | 9.58 | 1 | 12.9 | 31 | 100 | 400 | SMA |
| SMAJ8.0(C)A | AR | WR | 8 | 8.89 | 10.23 | 1 | 13.6 | 29.4 | 50 | 400 | SMA |
| SMAJ8.5(C)A | AT | WT | 8.5 | 9.44 | 10.82 | 1 | 14.4 | 27.7 | 10 | 400 | SMA |
| SMAJ9.0(C)A | AV | WV | 9 | 10 | 11.5 | 1 | 15.4 | 26 | 5 | 400 | SMA |
| SMAJ10(C)A | AX | WX | 10 | 11.1 | 12.8 | 1 | 17 | 23.5 | 5 | 400 | SMA |
| SMAJ11(C)A | AZ | WZ | 11 | 12.2 | 14 | 1 | 18.2 | 22 | 5 | 400 | SMA |
| SMAJ12(C)A | BE | XE | 12 | 13.3 | 15.3 | 1 | 19.9 | 20.1 | 5 | 400 | SMA |
| SMAJ13(C)A | BG | XG | 13 | 14.4 | 15.6 | 1 | 21.5 | 18.6 | 5 | 400 | SMA |
| SMAJ14(C)A | BK | XK | 14 | 15.6 | 17.9 | 1 | 23.2 | 17.2 | 5 | 400 | SMA |
| SMAJ15(C)A | BM | XM | 15 | 16.7 | 19.2 | 1 | 24.4 | 16.4 | 5 | 400 | SMA |
| SMAJ16(C)A | BP | XP | 16 | 17.8 | 20.5 | 1 | 26 | 15.3 | 5 | 400 | SMA |
| SMAJ17(C)A | BR | XR | 17 | 18.9 | 21.7 | 1 | 27.6 | 14.5 | 5 | 400 | SMA |
| SMAJ18(C)A | BT | XT | 18 | 20 | 23.3 | 1 | 29.2 | 13.7 | 5 | 400 | SMA |
| SMAJ20(C)A | BV | XV | 20 | 22.2 | 25.5 | 1 | 32.4 | 12.3 | 5 | 400 | SMA |
| SMAJ22(C)A | BX | XX | 22 | 24.4 | 28 | 1 | 35.5 | 11.2 | 5 | 400 | SMA |
| SMAJ24(C)A | BZ | XZ | 24 | 26.7 | 30.7 | 1 | 38.9 | 10.3 | 5 | 400 | SMA |
| SMAJ26(C)A | CE | YE | 26 | 28.9 | 33.2 | 1 | 42.1 | 9.5 | 5 | 400 | SMA |
| SMAJ28(C)A | CG | YG | 28 | 31.1 | 35.8 | 1 | 45.4 | 8.8 | 5 | 400 | SMA |
| SMAJ30(C)A | CK | YK | 30 | 33.3 | 38.3 | 1 | 48.4 | 8.3 | 5 | 400 | SMA |
| SMAJ33(C)A | CM | YM | 33 | 36.7 | 42.2 | 1 | 53.3 | 7.5 | 5 | 400 | SMA |
| SMAJ36(C)A | CP | YP | 36 | 40 | 46 | 1 | 58.1 | 6.9 | 5 | 400 | SMA |
| SMAJ40(C)A | CR | YR | 40 | 44.4 | 51.1 | 1 | 64.5 | 6.2 | 5 | 400 | SMA |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压VBR(V)@IT | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|----------|---------------|-------|--------|------------|--------|---------|--------|---------|
| Type | A(UNI) | CA(BI) | VRWM (V) | 最小值 | 最大值 | IT(mA) | Vc (V)@IPP | IPP(A) | IR@VRWM | PPK(W) | Package |
| SMAJ43(C)A | CT | YT | 43 | 47.8 | 54.9 | 1 | 69.4 | 5.7 | 5 | 400 | SMA |
| SMAJ45(C)A | CV | YV | 45 | 50 | 57.5 | 1 | 72.7 | 5.5 | 5 | 400 | SMA |
| SMAJ48(C)A | CX | YX | 48 | 53.3 | 61.3 | 1 | 77.4 | 5.2 | 5 | 400 | SMA |
| SMAJ51(C)A | CZ | YZ | 51 | 56.7 | 65.2 | 1 | 82.4 | 4.9 | 5 | 400 | SMA |
| SMAJ54(C)A | RE | ZE | 54 | 60 | 69 | 1 | 87.1 | 4.6 | 5 | 400 | SMA |
| SMAJ58(C)A | RG | ZG | 58 | 64.4 | 74.1 | 1 | 93.6 | 4.3 | 5 | 400 | SMA |
| SMAJ60(C)A | RK | ZK | 60 | 66.7 | 76.7 | 1 | 96.8 | 4.1 | 5 | 400 | SMA |
| SMAJ64(C)A | RM | ZM | 64 | 71.1 | 81.8 | 1 | 103 | 3.9 | 5 | 400 | SMA |
| SMAJ70(C)A | RP | ZP | 70 | 77.8 | 89.5 | 1 | 113 | 3.5 | 5 | 400 | SMA |
| SMAJ75(C)A | RR | ZR | 75 | 83.3 | 95.8 | 1 | 121 | 3.3 | 5 | 400 | SMA |
| SMAJ78(C)A | RT | ZT | 78 | 86.7 | 99.7 | 1 | 126 | 3.2 | 5 | 400 | SMA |
| SMAJ85(C)A | RV | ZV | 85 | 94.4 | 108.2 | 1 | 137 | 2.2 | 5 | 400 | SMA |
| SMAJ90(C)A | RX | ZX | 90 | 100 | 115.5 | 1 | 146 | 2.1 | 5 | 400 | SMA |
| SMAJ100(C)A | RZ | ZZ | 100 | 111 | 128 | 1 | 162 | 1.9 | 5 | 400 | SMA |
| SMAJ110(C)A | SE | VE | 110 | 122 | 140.5 | 1 | 177 | 1.7 | 5 | 400 | SMA |
| SMAJ120(C)A | SG | VG | 120 | 133 | 153 | 1 | 193 | 1.6 | 5 | 400 | SMA |
| SMAJ130(C)A | SK | VK | 130 | 144 | 165.5 | 1 | 209 | 1.4 | 5 | 400 | SMA |
| SMAJ150(C)A | SM | VM | 150 | 167 | 192.5 | 1 | 243 | 1.2 | 5 | 400 | SMA |
| SMAJ160(C)A | SP | VP | 160 | 178 | 205 | 1 | 259 | 1.2 | 5 | 400 | SMA |
| SMAJ170(C)A | SR | VR | 170 | 189 | 217.5 | 1 | 275 | 1.09 | 5 | 400 | SMA |
| SMAJ188(C)A | ST | VT | 188 | 209 | 231 | 1 | 328 | 0.91 | 5 | 400 | SMA |
| SMAJ200(C)A | SV | VV | 200 | 224 | 247 | 1 | 332 | 0.89 | 5 | 400 | SMA |
| SMAJ220(C)A | SX | VX | 220 | 246 | 272 | 1 | 352 | 0.8 | 5 | 400 | SMA |
| SMAJ250(C)A | SZ | VZ | 250 | 279 | 309 | 1 | 405 | 0.75 | 5 | 400 | SMA |
| SMAJ300(C)A | TE | UE | 300 | 335 | 371 | 1 | 486 | 0.7 | 5 | 400 | SMA |
| SMAJ350(C)A | TG | UG | 350 | 391 | 432 | 1 | 567 | 0.7 | 5 | 400 | SMA |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压V _{BR} (V)@I _T | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|--------------|-----------|--------|------|--|----------------------|-----|------|------|---------|------|-----|
| | Type | A(UNI) | | CA(BI) | V _{RWM} (V) | 最小值 | | | | | |
| SMAJ400(C)A | TK | UK | 400 | 447 | 494 | 1 | 648 | 0.6 | 5 | 400 | SMA |
| SMAJ440(C)A | TM | UM | 440 | 492 | 543 | 1 | 713 | 0.6 | 5 | 400 | SMA |
| P6SMB6.8(C)A | | | 5.8 | 6.46 | 7.14 | 10 | 10.5 | 57.1 | 1000 | 600 | SMB |
| P6SMB7.5(C)A | | | 6.4 | 7.13 | 7.88 | 10 | 11.3 | 53.1 | 500 | 600 | SMB |
| P6SMB8.2(C)A | | | 7 | 7.79 | 8.61 | 10 | 12.1 | 49.6 | 200 | 600 | SMB |
| P6SMB9.1(C)A | | | 7.8 | 8.65 | 9.56 | 1 | 13.4 | 44.7 | 50 | 600 | SMB |
| P6SMB10(C)A | | | 8.6 | 9.5 | 10.5 | 1 | 14.5 | 41.3 | 10 | 600 | SMB |
| P6SMB11(C)A | | | 9.4 | 10.45 | 11.55 | 1 | 15.6 | 38.4 | 5 | 600 | SMB |
| P6SMB12(C)A | | | 10.2 | 11.4 | 12.6 | 1 | 16.7 | 35.9 | 5 | 600 | SMB |
| P6SMB13(C)A | | | 11.1 | 12.35 | 13.65 | 1 | 18.2 | 32.9 | 5 | 600 | SMB |
| P6SMB15(C)A | | | 12.8 | 14.25 | 15.75 | 1 | 21.2 | 28.3 | 5 | 600 | SMB |
| P6SMB16(C)A | | | 13.6 | 15.2 | 16.8 | 1 | 22.5 | 26.6 | 5 | 600 | SMB |
| P6SMB18(C)A | | | 15.3 | 17.1 | 18.9 | 1 | 25.2 | 23.8 | 5 | 600 | SMB |
| P6SMB20(C)A | | | 17.1 | 19 | 21 | 1 | 27.7 | 21.6 | 5 | 600 | SMB |
| P6SMB22(C)A | | | 18.8 | 20.9 | 23.1 | 1 | 30.6 | 19.6 | 5 | 600 | SMB |
| P6SMB24(C)A | | | 20.5 | 22.8 | 25.2 | 1 | 33.2 | 18.1 | 5 | 600 | SMB |
| P6SMB27(C)A | | | 23.1 | 25.65 | 28.35 | 1 | 37.5 | 16 | 5 | 600 | SMB |
| P6SMB30(C)A | | | 25.6 | 28.5 | 31.5 | 1 | 41.4 | 14.5 | 5 | 600 | SMB |
| P6SMB33(C)A | | | 28.2 | 31.35 | 34.65 | 1 | 45.7 | 13.1 | 5 | 600 | SMB |
| P6SMB36(C)A | | | 30.8 | 34.2 | 37.8 | 1 | 49.9 | 12 | 5 | 600 | SMB |
| P6SMB39(C)A | | | 33.3 | 37.05 | 40.95 | 1 | 53.9 | 11.1 | 5 | 600 | SMB |
| P6SMB43(C)A | | | 36.8 | 40.85 | 45.15 | 1 | 59.3 | 10.1 | 5 | 600 | SMB |
| P6SMB47(C)A | | | 40.2 | 44.65 | 49.35 | 1 | 64.8 | 9.2 | 5 | 600 | SMB |
| P6SMB51(C)A | | | 43.6 | 48.45 | 53.55 | 1 | 70.1 | 8.5 | 5 | 600 | SMB |
| P6SMB56(C)A | | | 47.8 | 53.2 | 58.8 | 1 | 77 | 7.8 | 5 | 600 | SMB |
| P6SMB62(C)A | | | 53 | 58.9 | 65.1 | 1 | 85 | 7 | 5 | 600 | SMB |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | | | 击穿电压 $V_{BR}(V)@I_T$ | | 钳位电压 | | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|--------------|-----------|--------|--------|--------------|-------|----------------------|-----------|-----------------|-------------|---------------|---------|---------|----|
| | Type | A(UNI) | CA(BI) | $V_{RWM}(V)$ | 最小值 | 最大值 | $I_T(mA)$ | $V_C(V)@I_{PP}$ | $I_{PP}(A)$ | $I_R@V_{RWM}$ | PPK(W) | Package | |
| P6SMB68(C)A | | | 58.1 | 64.6 | 71.4 | 1 | 92 | 6.5 | 5 | 600 | SMB | | |
| P6SMB75(C)A | | | 64.1 | 71.25 | 78.75 | 1 | 103 | 5.8 | 5 | 600 | SMB | | |
| P6SMB82(C)A | | | 70.1 | 77.9 | 86.1 | 1 | 113 | 5.3 | 5 | 600 | SMB | | |
| P6SMB91(C)A | | | 77.8 | 86.45 | 95.35 | 1 | 125 | 4.8 | 5 | 600 | SMB | | |
| P6SMB100(C)A | | | 85.5 | 95 | 105 | 1 | 137 | 4.3 | 5 | 600 | SMB | | |
| P6SMB110(C)A | | | 94 | 104.5 | 115.5 | 1 | 152 | 3.9 | 5 | 600 | SMB | | |
| P6SMB120(C)A | | | 102 | 114 | 126 | 1 | 165 | 3.6 | 5 | 600 | SMB | | |
| P6SMB130(C)A | | | 111 | 123.5 | 136.5 | 1 | 179 | 3.3 | 5 | 600 | SMB | | |
| P6SMB150(C)A | | | 128 | 142.5 | 157.5 | 1 | 207 | 2.9 | 5 | 600 | SMB | | |
| P6SMB160(C)A | | | 136 | 152 | 168 | 1 | 219 | 2.7 | 5 | 600 | SMB | | |
| P6SMB170(C)A | | | 145 | 161.5 | 178.5 | 1 | 234 | 2.5 | 5 | 600 | SMB | | |
| P6SMB180(C)A | | | 154 | 171 | 189 | 1 | 246 | 2.4 | 5 | 600 | SMB | | |
| P6SMB200(C)A | | | 171 | 190 | 210 | 1 | 274 | 2.2 | 5 | 600 | SMB | | |
| P6SMB220(C)A | | | 185 | 209 | 231 | 1 | 328 | 1.8 | 5 | 600 | SMB | | |
| P6SMB250(C)A | | | 214 | 237.5 | 262.5 | 1 | 344 | 1.7 | 5 | 600 | SMB | | |
| P6SMB300(C)A | | | 256 | 285 | 315 | 1 | 414 | 1.4 | 5 | 600 | SMB | | |
| P6SMB350(C)A | | | 299.3 | 332.5 | 367.5 | 1 | 482 | 1.2 | 5 | 600 | SMB | | |
| P6SMB380(C)A | | | 324.9 | 361 | 399 | 1 | 524.4 | 1.1 | 5 | 600 | SMB | | |
| P6SMB400(C)A | | | 342 | 380 | 420 | 1 | 548 | 1.1 | 5 | 600 | SMB | | |
| P6SMB440(C)A | | | 376.2 | 418 | 462 | 1 | 607.2 | 1 | 5 | 600 | SMB | | |
| P6SMB500(C)A | | | 427.5 | 475 | 525 | 1 | 690 | 0.8 | 5 | 600 | SMB | | |
| P6SMB520(C)A | | | 444.6 | 494 | 546 | 1 | 717.6 | 0.8 | 5 | 600 | SMB | | |
| P6SMB550(C)A | | | 470.3 | 522.5 | 577.5 | 1 | 759 | 0.8 | 5 | 600 | SMB | | |
| P6SMB600(C)A | | | 513 | 570 | 630 | 1 | 828 | 0.7 | 5 | 600 | SMB | | |
| SMBJ5.0(C)A | KE | AE | 5 | 6.4 | 7.25 | 10 | 9.2 | 65.2 | 800 | 600 | SMB | | |
| SMBJ6.0(C)A | KG | AG | 6 | 6.67 | 7.67 | 10 | 10.3 | 58.3 | 800 | 600 | SMB | | |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压 $V_{BR}(V)@I_T$ | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|--------------|----------------------|-------|-----------|-----------------|-------------|---------------|----------|---------|
| Type | A(UNI) | CA(BI) | $V_{RWM}(V)$ | 最小值 | 最大值 | $I_T(mA)$ | $V_C(V)@I_{PP}$ | $I_{PP}(A)$ | $I_R@V_{RWM}$ | $PPK(W)$ | Package |
| SMBJ6.5(C)A | KK | AK | 6.5 | 7.22 | 8.3 | 10 | 11.2 | 53.6 | 500 | 600 | SMB |
| SMBJ7.0(C)A | KM | AM | 7 | 7.78 | 8.95 | 10 | 12 | 50 | 200 | 600 | SMB |
| SMBJ7.5(C)A | KP | AP | 7.5 | 8.33 | 9.58 | 1 | 12.9 | 46.5 | 100 | 600 | SMB |
| SMBJ8.0(C)A | KR | AR | 8 | 8.89 | 10.23 | 1 | 13.6 | 44.1 | 50 | 600 | SMB |
| SMBJ8.5(C)A | KT | AT | 8.5 | 9.44 | 10.82 | 1 | 14.4 | 41.7 | 10 | 600 | SMB |
| SMBJ9.0(C)A | KV | AV | 9 | 10 | 11.5 | 1 | 15.4 | 39 | 5 | 600 | SMB |
| SMBJ10(C)A | KX | AX | 10 | 11.1 | 12.8 | 1 | 17 | 35.3 | 5 | 600 | SMB |
| SMBJ11(C)A | KZ | AZ | 11 | 12.2 | 14 | 1 | 18.2 | 33 | 5 | 600 | SMB |
| SMBJ12(C)A | LE | BE | 12 | 13.3 | 15.3 | 1 | 19.9 | 30.2 | 5 | 600 | SMB |
| SMBJ13(C)A | LG | BG | 13 | 14.4 | 15.6 | 1 | 21.5 | 27.9 | 5 | 600 | SMB |
| SMBJ14(C)A | LK | BK | 14 | 15.6 | 17.9 | 1 | 23.2 | 25.8 | 5 | 600 | SMB |
| SMBJ15(C)A | LM | BM | 15 | 16.7 | 19.2 | 1 | 24.4 | 24 | 5 | 600 | SMB |
| SMBJ16(C)A | LP | BP | 16 | 17.8 | 20.5 | 1 | 26 | 23.1 | 5 | 600 | SMB |
| SMBJ17(C)A | LR | BR | 17 | 18.9 | 21.7 | 1 | 27.6 | 21.7 | 5 | 600 | SMB |
| SMBJ18(C)A | LT | BT | 18 | 20 | 23.3 | 1 | 29.2 | 20.5 | 5 | 600 | SMB |
| SMBJ20(C)A | LV | BV | 20 | 22.2 | 25.5 | 1 | 32.4 | 18.5 | 5 | 600 | SMB |
| SMBJ22(C)A | LX | BX | 22 | 24.4 | 28 | 1 | 35.5 | 16.9 | 5 | 600 | SMB |
| SMBJ24(C)A | LZ | BZ | 24 | 26.7 | 30.7 | 1 | 38.9 | 15.4 | 5 | 600 | SMB |
| SMBJ26(C)A | ME | CE | 26 | 28.9 | 33.2 | 1 | 42.1 | 14.2 | 5 | 600 | SMB |
| SMBJ28(C)A | MG | CG | 28 | 31.1 | 35.8 | 1 | 45.4 | 13.2 | 5 | 600 | SMB |
| SMBJ30(C)A | MK | CK | 30 | 33.3 | 38.3 | 1 | 48.4 | 12.4 | 5 | 600 | SMB |
| SMBJ33(C)A | MM | CM | 33 | 36.7 | 42.2 | 1 | 53.3 | 11.3 | 5 | 600 | SMB |
| SMBJ36(C)A | MP | CP | 36 | 40 | 46 | 1 | 58.1 | 10.3 | 5 | 600 | SMB |
| SMBJ40(C)A | MR | CR | 40 | 44.4 | 51.1 | 1 | 64.5 | 9.3 | 5 | 600 | SMB |
| SMBJ43(C)A | MT | CT | 43 | 47.8 | 54.9 | 1 | 69.4 | 8.6 | 5 | 600 | SMB |
| SMBJ45(C)A | MV | CV | 45 | 50 | 57.5 | 1 | 72.7 | 8.3 | 5 | 600 | SMB |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压 $V_{BR}(V)@I_T$ | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|--------------|----------------------|-------|-----------|-----------------|-------------|---------------|----------|---------|
| Type | A(UNI) | CA(BI) | $V_{RWM}(V)$ | 最小值 | 最大值 | $I_T(mA)$ | $V_C(V)@I_{PP}$ | $I_{PP}(A)$ | $I_R@V_{RWM}$ | $PPK(W)$ | Package |
| SMBJ48(C)A | MX | CX | 48 | 53.3 | 61.3 | 1 | 77.4 | 7.7 | 5 | 600 | SMB |
| SMBJ51(C)A | MZ | CZ | 51 | 56.7 | 65.2 | 1 | 82.4 | 7.3 | 5 | 600 | SMB |
| SMBJ54(C)A | NE | DE | 54 | 60 | 69 | 1 | 87.1 | 6.9 | 5 | 600 | SMB |
| SMBJ58(C)A | NG | DG | 58 | 64.4 | 74.1 | 1 | 93.6 | 6.4 | 5 | 600 | SMB |
| SMBJ60(C)A | NK | DK | 60 | 66.7 | 76.7 | 1 | 96.8 | 6.2 | 5 | 600 | SMB |
| SMBJ64(C)A | NM | DM | 64 | 71.1 | 81.8 | 1 | 103 | 5.8 | 5 | 600 | SMB |
| SMBJ70(C)A | NP | DP | 70 | 77.8 | 89.5 | 1 | 113 | 5.3 | 5 | 600 | SMB |
| SMBJ75(C)A | NR | DR | 75 | 83.3 | 95.8 | 1 | 121 | 4.9 | 5 | 600 | SMB |
| SMBJ78(C)A | NT | DT | 78 | 86.7 | 99.7 | 1 | 126 | 4.7 | 5 | 600 | SMB |
| SMBJ85(C)A | NV | DV | 85 | 94.4 | 108.2 | 1 | 137 | 4.4 | 5 | 600 | SMB |
| SMBJ90(C)A | NX | DX | 90 | 100 | 115.5 | 1 | 146 | 4.1 | 5 | 600 | SMB |
| SMBJ100(C)A | NZ | DZ | 100 | 111 | 128 | 1 | 162 | 3.7 | 5 | 600 | SMB |
| SMBJ110(C)A | PE | EE | 110 | 122 | 140.5 | 1 | 177 | 3.4 | 5 | 600 | SMB |
| SMBJ120(C)A | PG | EG | 120 | 133 | 153 | 1 | 193 | 3.1 | 5 | 600 | SMB |
| SMBJ130(C)A | PK | EK | 130 | 144 | 165.5 | 1 | 209 | 2.9 | 5 | 600 | SMB |
| SMBJ150(C)A | PM | EM | 150 | 167 | 192.5 | 1 | 243 | 2.5 | 5 | 600 | SMB |
| SMBJ160(C)A | PP | EP | 160 | 178 | 205 | 1 | 259 | 2.3 | 5 | 600 | SMB |
| SMBJ170(C)A | PR | ER | 170 | 189 | 217.5 | 1 | 275 | 2.2 | 5 | 600 | SMB |
| SMBJ188(C)A | PT | ET | 188 | 209 | 231 | 1 | 328 | 2 | 5 | 600 | SMB |
| SMBJ200(C)A | PV | EV | 200 | 224 | 247 | 1 | 332 | 1.9 | 5 | 600 | SMB |
| SMBJ220(C)A | PX | EX | 220 | 246 | 272 | 1 | 352 | 1.5 | 5 | 600 | SMB |
| SMBJ250(C)A | PZ | EZ | 250 | 279 | 305 | 1 | 405 | 1.5 | 5 | 600 | SMB |
| SMBJ300(C)A | QE | FE | 300 | 335 | 371 | 1 | 486 | 1.3 | 5 | 600 | SMB |
| SMBJ350(C)A | QG | FG | 350 | 391 | 432 | 1 | 567 | 1.1 | 5 | 600 | SMB |
| SMBJ400(C)A | QK | FK | 400 | 447 | 494 | 1 | 648 | 0.9 | 5 | 600 | SMB |
| SMBJ440(C)A | QM | FM | 440 | 492 | 543 | 1 | 713 | 0.9 | 5 | 600 | SMB |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压V _{BR} (V)@I _T | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|----------------------|--|-------|---------------------|------------------------------------|---------------------|----------------------------------|--------|---------|
| Type | A(UNI) | CA(BI) | V _{RWM} (V) | 最小值 | 最大值 | I _T (mA) | V _C (V)@I _{PP} | I _{PP} (A) | I _R @V _{RWM} | PPK(W) | Package |
| SMCJ5.0(C)A | GDE | BDE | 5 | 6.4 | 7.25 | 10 | 9.2 | 163 | 1000 | 1500 | SMC |
| SMCJ6.0(C)A | GDG | BDG | 6 | 6.67 | 7.67 | 10 | 10.3 | 145.6 | 1000 | 1500 | SMC |
| SMCJ6.5(C)A | GDK | BDK | 6.5 | 7.22 | 8.3 | 10 | 11.2 | 133.9 | 500 | 1500 | SMC |
| SMCJ7.0(C)A | GDM | BDM | 7 | 7.78 | 8.95 | 10 | 12 | 125 | 200 | 1500 | SMC |
| SMCJ7.5(C)A | GDP | BDP | 7.5 | 8.33 | 9.58 | 1 | 12.9 | 116.3 | 100 | 1500 | SMC |
| SMCJ8.0(C)A | GDR | BDR | 8 | 8.89 | 10.23 | 1 | 13.6 | 110.3 | 50 | 1500 | SMC |
| SMCJ8.5(C)A | GDT | BDT | 8.5 | 9.44 | 10.82 | 1 | 14.4 | 104.2 | 20 | 1500 | SMC |
| SMCJ9.0(C)A | GDV | BDV | 9 | 10 | 11.5 | 1 | 15.4 | 97.4 | 10 | 1500 | SMC |
| SMCJ10(C)A | GDX | BDX | 10 | 11.1 | 12.8 | 1 | 17 | 88.2 | 5 | 1500 | SMC |
| SMCJ11(C)A | GDZ | BDZ | 11 | 12.2 | 14 | 1 | 18.2 | 82.4 | 5 | 1500 | SMC |
| SMCJ12(C)A | GEE | BEE | 12 | 13.3 | 15.3 | 1 | 19.9 | 75.3 | 5 | 1500 | SMC |
| SMCJ13(C)A | GEG | BEG | 13 | 14.4 | 15.6 | 1 | 21.5 | 69.7 | 5 | 1500 | SMC |
| SMCJ14(C)A | GEK | BEK | 14 | 15.6 | 17.9 | 1 | 23.2 | 64.7 | 5 | 1500 | SMC |
| SMCJ15(C)A | GEM | BEM | 15 | 16.7 | 19.2 | 1 | 24.4 | 61.5 | 5 | 1500 | SMC |
| SMCJ16(C)A | GEP | BEP | 16 | 17.8 | 20.5 | 1 | 26 | 57.7 | 5 | 1500 | SMC |
| SMCJ17(C)A | GER | BER | 17 | 18.9 | 21.7 | 1 | 27.6 | 53.3 | 5 | 1500 | SMC |
| SMCJ18(C)A | GET | BET | 18 | 20 | 23.3 | 1 | 29.2 | 51.4 | 5 | 1500 | SMC |
| SMCJ20(C)A | GEV | BEV | 20 | 22.2 | 25.5 | 1 | 32.4 | 46.3 | 5 | 1500 | SMC |
| SMCJ22(C)A | GEX | BEX | 22 | 24.4 | 28 | 1 | 35.5 | 42.2 | 5 | 1500 | SMC |
| SMCJ24(C)A | GEZ | BEZ | 24 | 26.7 | 30.7 | 1 | 38.9 | 38.6 | 5 | 1500 | SMC |
| SMCJ26(C)A | GFE | BFE | 26 | 28.9 | 33.2 | 1 | 42.1 | 35.6 | 5 | 1500 | SMC |
| SMCJ28(C)A | GFG | BFG | 28 | 31.1 | 35.8 | 1 | 45.4 | 33 | 5 | 1500 | SMC |
| SMCJ30(C)A | GFK | BFK | 30 | 33.3 | 38.3 | 1 | 48.4 | 31 | 5 | 1500 | SMC |
| SMCJ33(C)A | GFM | BFM | 33 | 36.7 | 42.2 | 1 | 53.3 | 28.1 | 5 | 1500 | SMC |
| SMCJ36(C)A | GFP | BFP | 36 | 40 | 46 | 1 | 58.1 | 25.8 | 5 | 1500 | SMC |
| SMCJ40(C)A | GFR | BFR | 40 | 44.4 | 51.1 | 1 | 64.5 | 23.2 | 5 | 1500 | SMC |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压V _{BR} (V)@I _T | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|----------------------|--|-------|---------------------|------------------------------------|---------------------|----------------------------------|--------|---------|
| Type | A(UNI) | CA(BI) | V _{RWM} (V) | 最小值 | 最大值 | I _T (mA) | V _C (V)@I _{PP} | I _{PP} (A) | I _R @V _{RWM} | PPK(W) | Package |
| SMCJ43(C)A | GFT | BFT | 43 | 47.8 | 54.9 | 1 | 69.4 | 21.6 | 5 | 1500 | SMC |
| SMCJ45(C)A | GFV | BFV | 45 | 50 | 57.5 | 1 | 72.7 | 20.6 | 5 | 1500 | SMC |
| SMCJ48(C)A | GFX | BFX | 48 | 53.3 | 61.3 | 1 | 77.4 | 19.4 | 5 | 1500 | SMC |
| SMCJ51(C)A | GFZ | BFZ | 51 | 56.7 | 65.2 | 1 | 82.4 | 18.2 | 5 | 1500 | SMC |
| SMCJ54(C)A | GGE | BGE | 54 | 60 | 69 | 1 | 87.1 | 17.2 | 5 | 1500 | SMC |
| SMCJ58(C)A | GGG | BGG | 58 | 64.4 | 74.1 | 1 | 93.6 | 16 | 5 | 1500 | SMC |
| SMCJ60(C)A | G GK | BGK | 60 | 66.7 | 76.7 | 1 | 96.8 | 15.5 | 5 | 1500 | SMC |
| SMCJ64(C)A | GGM | BGM | 64 | 71.1 | 81.8 | 1 | 103 | 14.6 | 5 | 1500 | SMC |
| SMCJ70(C)A | GGP | BGP | 70 | 77.8 | 89.5 | 1 | 113 | 13.3 | 5 | 1500 | SMC |
| SMCJ75(C)A | GGR | BGR | 75 | 83.3 | 95.8 | 1 | 121 | 12.4 | 5 | 1500 | SMC |
| SMCJ78(C)A | GGT | BGT | 78 | 86.7 | 99.7 | 1 | 126 | 11.4 | 5 | 1500 | SMC |
| SMCJ85(C)A | GGV | BGV | 85 | 94.4 | 108.2 | 1 | 137 | 10.4 | 5 | 1500 | SMC |
| SMCJ90(C)A | GGX | BGX | 90 | 100 | 115.5 | 1 | 146 | 10.3 | 5 | 1500 | SMC |
| SMCJ100(C)A | GGZ | BGZ | 100 | 111 | 128 | 1 | 162 | 9.3 | 5 | 1500 | SMC |
| SMCJ110(C)A | GHE | BHE | 110 | 122 | 140.5 | 1 | 177 | 8.4 | 5 | 1500 | SMC |
| SMCJ120(C)A | GHG | BHG | 120 | 133 | 153 | 1 | 193 | 7.9 | 5 | 1500 | SMC |
| SMCJ130(C)A | G HK | BHK | 130 | 144 | 165.5 | 1 | 209 | 7.2 | 5 | 1500 | SMC |
| SMCJ150(C)A | G HM | BHM | 150 | 167 | 192.5 | 1 | 243 | 6.2 | 5 | 1500 | SMC |
| SMCJ160(C)A | G HP | BHP | 160 | 178 | 205 | 1 | 259 | 5.8 | 5 | 1500 | SMC |
| SMCJ170(C)A | G HR | BHR | 170 | 189 | 217.5 | 1 | 275 | 5.5 | 5 | 1500 | SMC |
| SMCJ188(C)A | G HT | BHT | 188 | 209 | 231 | 1 | 328 | 4.6 | 5 | 1500 | SMC |
| SMCJ200(C)A | G HV | BHV | 200 | 224 | 247 | 1 | 332 | 4.6 | 5 | 1500 | SMC |
| SMCJ220(C)A | G HX | BHX | 220 | 246 | 272 | 1 | 352 | 3.7 | 5 | 1500 | SMC |
| SMCJ250(C)A | G HZ | BHZ | 250 | 279 | 305 | 1 | 405 | 3.1 | 5 | 1500 | SMC |
| SMCJ300(C)A | G JE | BJE | 300 | 335 | 371 | 1 | 486 | 2.6 | 5 | 1500 | SMC |
| SMCJ350(C)A | G JG | BJG | 350 | 391 | 432 | 1 | 567 | 2.6 | 5 | 1500 | SMC |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压 $V_{BR}(V)@I_T$ | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|--------------|----------------------|-------|-----------|-----------------|-------------|---------------|----------|-----------|
| Type | A(UNI) | CA(BI) | $V_{RWM}(V)$ | 最小值 | 最大值 | $I_T(mA)$ | $V_C(V)@I_{PP}$ | $I_{PP}(A)$ | $I_R@V_{RWM}$ | $PPK(W)$ | Package |
| SMCJ400(C)A | GJK | BJK | 400 | 447 | 494 | 1 | 648 | 2.3 | 5 | 1500 | SMC |
| SMCJ440(C)A | GJM | BJM | 440 | 492 | 543 | 1 | 713 | 2.1 | 5 | 1500 | SMC |
| SMF5.0(C)A | AE | CAE | 5 | 6.4 | 7.25 | 10 | 9.2 | 21.7 | 200 | 200 | SOD-123FL |
| SMF6.0(C)A | AG | CAG | 6 | 6.67 | 7.67 | 10 | 10.3 | 19.4 | 200 | 200 | SOD-123FL |
| SMF6.5(C)A | AK | CAK | 6.5 | 7.22 | 8.3 | 10 | 11.2 | 17.9 | 150 | 200 | SOD-123FL |
| SMF7.0(C)A | AM | CAM | 7 | 7.78 | 8.95 | 10 | 12 | 16.7 | 75 | 200 | SOD-123FL |
| SMF7.5(C)A | AP | CAP | 7.5 | 8.33 | 9.58 | 1 | 12.9 | 15.5 | 50 | 200 | SOD-123FL |
| SMF8.0(C)A | AR | CAR | 8 | 8.89 | 10.23 | 1 | 13.6 | 14.7 | 25 | 200 | SOD-123FL |
| SMF8.5(C)A | AT | CAT | 8.5 | 9.44 | 10.82 | 1 | 14.4 | 13.9 | 20 | 200 | SOD-123FL |
| SMF9.0(C)A | AV | CAV | 9 | 10 | 11.5 | 1 | 15.4 | 13 | 10 | 200 | SOD-123FL |
| SMF10(C)A | AX | CAX | 10 | 11.1 | 12.8 | 1 | 17 | 11.8 | 5 | 200 | SOD-123FL |
| SMF11(C)A | AZ | CAZ | 11 | 12.2 | 14 | 1 | 18.2 | 11 | 1 | 200 | SOD-123FL |
| SMF12(C)A | BE | CBE | 12 | 13.3 | 15.3 | 1 | 19.9 | 10.1 | 1 | 200 | SOD-123FL |
| SMF13(C)A | BG | CBG | 13 | 14.4 | 15.6 | 1 | 21.5 | 9.3 | 1 | 200 | SOD-123FL |
| SMF14(C)A | BK | CBK | 14 | 15.6 | 17.9 | 1 | 23.2 | 8.62 | 1 | 200 | SOD-123FL |
| SMF15(C)A | BM | CBM | 15 | 16.7 | 19.2 | 1 | 24.4 | 8.2 | 1 | 200 | SOD-123FL |
| SMF16(C)A | BP | CBP | 16 | 17.8 | 20.5 | 1 | 26 | 7.69 | 1 | 200 | SOD-123FL |
| SMF17(C)A | BR | CBR | 17 | 18.9 | 21.7 | 1 | 27.6 | 7.25 | 1 | 200 | SOD-123FL |
| SMF18(C)A | BT | CBT | 18 | 20 | 23.3 | 1 | 29.2 | 6.85 | 1 | 200 | SOD-123FL |
| SMF20(C)A | BV | CBV | 20 | 22.2 | 25.5 | 1 | 32.4 | 6.17 | 1 | 200 | SOD-123FL |
| SMF22(C)A | BX | CBX | 22 | 24.4 | 28 | 1 | 35.5 | 5.63 | 1 | 200 | SOD-123FL |
| SMF24(C)A | BZ | CBZ | 24 | 26.7 | 30.7 | 1 | 38.9 | 5.14 | 1 | 200 | SOD-123FL |
| SMF26(C)A | CE | CCE | 26 | 28.9 | 33.2 | 1 | 42.1 | 4.75 | 1 | 200 | SOD-123FL |
| SMF28(C)A | CG | CCG | 28 | 31.1 | 35.8 | 1 | 45.4 | 4.41 | 1 | 200 | SOD-123FL |
| SMF30(C)A | CK | CCK | 30 | 33.3 | 38.3 | 1 | 48.4 | 4.13 | 1 | 200 | SOD-123FL |
| SMF33(C)A | CM | CCM | 33 | 36.7 | 42.2 | 1 | 53.3 | 3.75 | 1 | 200 | SOD-123FL |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压 $V_{BR}(V)@I_T$ | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|------------|-----------|--------|--------------|----------------------|-------|-----------|-----------------|-------------|---------------|----------|-----------|
| Type | A(UNI) | CA(BI) | $V_{RWM}(V)$ | 最小值 | 最大值 | $I_T(mA)$ | $V_C(V)@I_{PP}$ | $I_{PP}(A)$ | $I_R@V_{RWM}$ | $PPK(W)$ | Package |
| SMF36(C)A | CP | CCP | 36 | 40 | 46 | 1 | 58.1 | 3.44 | 1 | 200 | SOD-123FL |
| SMF40(C)A | CR | CCR | 40 | 44.4 | 51.1 | 1 | 64.5 | 3.1 | 1 | 200 | SOD-123FL |
| SMF43(C)A | CT | CCT | 43 | 47.8 | 54.9 | 1 | 69.4 | 2.88 | 1 | 200 | SOD-123FL |
| SMF45(C)A | CV | CCV | 45 | 50 | 57.5 | 1 | 72.7 | 2.75 | 1 | 200 | SOD-123FL |
| SMF48(C)A | CX | CCX | 48 | 53.3 | 61.3 | 1 | 77.4 | 2.58 | 1 | 200 | SOD-123FL |
| SMF51(C)A | CZ | CCZ | 51 | 56.7 | 65.2 | 1 | 82.4 | 2.43 | 1 | 200 | SOD-123FL |
| SMF54(C)A | DE | CDE | 54 | 60 | 69 | 1 | 87.1 | 2.3 | 1 | 200 | SOD-123FL |
| SMF58(C)A | DG | CDG | 58 | 64.4 | 74.1 | 1 | 93.6 | 2.14 | 1 | 200 | SOD-123FL |
| SMF60(C)A | DK | CDK | 60 | 66.7 | 76.7 | 1 | 96.8 | 2.07 | 1 | 200 | SOD-123FL |
| SMF64(C)A | DM | CDM | 64 | 71.1 | 81.8 | 1 | 103 | 1.94 | 1 | 200 | SOD-123FL |
| SMF70(C)A | DP | CDP | 70 | 77.8 | 89.5 | 1 | 113 | 1.77 | 1 | 200 | SOD-123FL |
| SMF75(C)A | DR | CDR | 75 | 83.3 | 95.8 | 1 | 121 | 1.65 | 1 | 200 | SOD-123FL |
| SMF78(C)A | DT | CDT | 78 | 86.7 | 99.7 | 1 | 126 | 1.59 | 1 | 200 | SOD-123FL |
| SMF85(C)A | DV | CDV | 85 | 94.4 | 108.2 | 1 | 137 | 1.46 | 1 | 200 | SOD-123FL |
| SMF90(C)A | DX | CDX | 90 | 100 | 115.5 | 1 | 146 | 1.37 | 1 | 200 | SOD-123FL |
| SMF100(C)A | DZ | CDZ | 100 | 111 | 128 | 1 | 162 | 1.23 | 1 | 200 | SOD-123FL |
| SMF110(C)A | EE | CEE | 110 | 122 | 140.5 | 1 | 177 | 1.13 | 1 | 200 | SOD-123FL |
| SMF120(C)A | EG | CEG | 120 | 133 | 153 | 1 | 193 | 1.04 | 1 | 200 | SOD-123FL |
| SMF130(C)A | EK | CEK | 130 | 144 | 165.5 | 1 | 209 | 0.96 | 1 | 200 | SOD-123FL |
| SMF150(C)A | EM | CEM | 150 | 167 | 192.5 | 1 | 243 | 0.82 | 1 | 200 | SOD-123FL |
| SMF160(C)A | EP | CEP | 160 | 178 | 205 | 1 | 259 | 0.77 | 1 | 200 | SOD-123FL |
| SMF170(C)A | ER | CER | 170 | 189 | 217.5 | 1 | 275 | 0.73 | 1 | 200 | SOD-123FL |
| SMF180(C)A | ET | CET | 180 | 201 | 222 | 1 | 328 | 0.91 | 1 | 200 | SOD-123FL |
| SMF200(C)A | EX | CEX | 200 | 224 | 247 | 1 | 332 | 0.89 | 5 | 200 | SOD-123FL |
| SMF220(C)A | E22 | CE22 | 220 | 246 | 272 | 1 | 352 | 0.8 | 5 | 200 | SOD-123FL |
| SMF250(C)A | E25 | CE25 | 250 | 279 | 309 | 1 | 405 | 0.75 | 5 | 200 | SOD-123FL |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压 $V_{BR}(V)@I_T$ | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|--------------|----------------------|------|-----------|-----------------|-------------|---------------|----------|-----------|
| Type | A(UNI) | CA(BI) | $V_{RWM}(V)$ | 最小值 | 最大值 | $I_T(mA)$ | $V_C(V)@I_{PP}$ | $I_{PP}(A)$ | $I_R@V_{RWM}$ | $PPK(W)$ | Package |
| SMF5.0(C)AL | AE | 5CL | 5 | 6.4 | 7 | 10 | 9.2 | 43.5(40.1) | 40 | 400 | SOD-123FL |
| SMF6.0(C)AL | AG | 6CL | 6 | 6.67 | 7.37 | 10 | 10.3 | 38.8(35.9) | 40 | 400 | SOD-123FL |
| SMF6.5(C)AL | AK | 6VCL | 6.5 | 7.22 | 7.98 | 10 | 11.2 | 35.7(33.1) | 30 | 400 | SOD-123FL |
| SMF7.0(C)AL | AM | 7CL | 7 | 7.78 | 8.6 | 10 | 12 | 33.3(30.9) | 30 | 400 | SOD-123FL |
| SMF7.5(C)AL | AP | 7VCL | 7.5 | 8.33 | 9.21 | 1 | 12.9 | 31.0(28.7) | 30 | 400 | SOD-123FL |
| SMF8.0(C)AL | AR | 8CL | 8 | 8.89 | 9.83 | 1 | 13.6 | 29.4(27.2) | 20 | 400 | SOD-123FL |
| SMF8.5AL | AT | | 8.5 | 9.44 | 10.4 | 1 | 14.4 | 27.8 | 10 | 400 | SOD-123FL |
| SMF9.0(C)AL | AV | 9CL | 9 | 10 | 11.1 | 1 | 15.4 | 26.0(24.1) | 5 | 400 | SOD-123FL |
| SMF10(C)AL | AX | 10CL | 10 | 11.1 | 12.3 | 1 | 17 | 23.5 | 2 | 400 | SOD-123FL |
| SMF11(C)AL | AZ | 11CL | 11 | 12.2 | 13.5 | 1 | 18.2 | 22 | 1 | 400 | SOD-123FL |
| SMF12(C)AL | BE | 12CL | 12 | 13.3 | 14.7 | 1 | 19.9 | 20.1 | 1 | 400 | SOD-123FL |
| SMF13(C)AL | BG | 13CL | 13 | 14.4 | 15.9 | 1 | 21.5 | 18.6 | 1 | 400 | SOD-123FL |
| SMF14(C)AL | BK | 14CL | 14 | 15.6 | 17.2 | 1 | 23.2 | 17.2 | 1 | 400 | SOD-123FL |
| SMF15(C)AL | BM | 15CL | 15 | 16.7 | 18.5 | 1 | 24.4 | 16.4 | 1 | 400 | SOD-123FL |
| SMF17AL | BR | | 17 | 18.9 | 20.9 | 1 | 27.6 | 14.5 | 1 | 400 | SOD-123FL |
| SMF18(C)AL | BT | 18CL | 18 | 20 | 22.1 | 1 | 29.2 | 13.7 | 1 | 400 | SOD-123FL |
| SMF20(C)AL | BV | 20CL | 20 | 22.2 | 24.5 | 1 | 32.4 | 12.3 | 1 | 400 | SOD-123FL |
| SMF22(C)AL | BX | 22CL | 22 | 24.4 | 26.9 | 1 | 35.5 | 11.3 | 1 | 400 | SOD-123FL |
| SMF24(C)AL | BZ | 24CL | 24 | 26.7 | 29.5 | 1 | 38.9 | 10.3 | 1 | 400 | SOD-123FL |
| SMF26(C)AL | CE | 26CL | 26 | 28.9 | 31.9 | 1 | 42.1 | 9.5 | 1 | 400 | SOD-123FL |
| SMF28(C)AL | CG | 28CL | 28 | 31.1 | 34.4 | 1 | 45.4 | 8.8 | 1 | 400 | SOD-123FL |
| SMF30(C)AL | CK | 30CL | 30 | 33.3 | 36.8 | 1 | 48.4 | 8.3 | 1 | 400 | SOD-123FL |
| SMF33(C)AL | CM | 33CL | 33 | 36.7 | 40.6 | 1 | 53.3 | 7.5 | 1 | 400 | SOD-123FL |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压 $V_{BR}(V)@I_T$ | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|-------------|-----------|--------|--------------|----------------------|------|-----------|-----------------|-------------|---------------|----------|-----------|
| Type | A(UNI) | CA(BI) | $V_{RWM}(V)$ | 最小值 | 最大值 | $I_T(mA)$ | $V_C(V)@I_{PP}$ | $I_{PP}(A)$ | $I_R@V_{RWM}$ | $PPK(W)$ | Package |
| SMF36(C)AL | CP | 36CL | 36 | 40 | 44.2 | 1 | 58.1 | 6.9 | 1 | 400 | SOD-123FL |
| SMF40(C)AL | CR | 40CL | 40 | 44.4 | 49.1 | 1 | 64.5 | 6.2 | 1 | 400 | SOD-123FL |
| SMF43(C)AL | CT | 43CL | 43 | 47.8 | 52.8 | 1 | 69.4 | 5.8 | 1 | 400 | SOD-123FL |
| SMF45(C)AL | CV | 45CL | 45 | 50 | 55.3 | 1 | 72.7 | 5.5 | 1 | 400 | SOD-123FL |
| SMF48(C)AL | CX | 48CL | 48 | 53.3 | 58.9 | 1 | 77.4 | 5.2 | 1 | 400 | SOD-123FL |
| SMF51AL | CZ | | 51 | 56.7 | 62.7 | 1 | 82.4 | 4.9 | 1 | 400 | SOD-123FL |
| SMF58AL | DE | | 58 | 64.4 | 71.2 | 1 | 93.6 | 4.3 | 1 | 400 | SOD-123FL |
| SMF60AL | DG | | 60 | 66.7 | 73.7 | 1 | 96.8 | 4.1 | 1 | 400 | SOD-123FL |
| SMF64AL | DM | | 64 | 71.1 | 78.6 | 1 | 103 | 3.9 | 1 | 400 | SOD-123FL |
| SMF70AL | DP | | 70 | 77.8 | 86 | 1 | 113 | 3.5 | 1 | 400 | SOD-123FL |
| SMF75AL | DR | | 75 | 83.3 | 92.1 | 1 | 121 | 3.3 | 1 | 400 | SOD-123FL |
| SMF78AL | DT | | 78 | 86.7 | 95.8 | 1 | 126 | 3.2 | 1 | 400 | SOD-123FL |
| SMF85AL | DV | | 85 | 94.4 | 104 | 1 | 137 | 2.9 | 1 | 400 | SOD-123FL |
| SM4F5.0(C)A | F5.0A | F5.0CA | 5 | 6.4 | 7.07 | 10 | 9.2 | 43.38 | 800 | 400 | SOD-123FL |
| SM4F6.0(C)A | F6.0A | F6.0CA | 6 | 6.67 | 7.37 | 10 | 10.3 | 38.83 | 800 | 400 | SOD-123FL |
| SM4F6.5(C)A | F6.5A | F6.5CA | 6.5 | 7.22 | 7.98 | 10 | 11.2 | 35.71 | 500 | 400 | SOD-123FL |
| SM4F7.0(C)A | F7.0A | F7.0CA | 7 | 7.78 | 8.6 | 10 | 12 | 33.33 | 200 | 400 | SOD-123FL |
| SM4F7.5(C)A | F7.5A | F7.5CA | 7.5 | 8.33 | 9.21 | 1 | 12.9 | 31.01 | 100 | 400 | SOD-123FL |
| SM4F8.0(C)A | F8.0A | F8.0CA | 8 | 8.89 | 9.83 | 1 | 13.6 | 29.41 | 50 | 400 | SOD-123FL |
| SM4F8.5(C)A | F8.5A | F8.5CA | 8.5 | 9.44 | 10.4 | 1 | 14.4 | 27.78 | 10 | 400 | SOD-123FL |
| SM4F9.0(C)A | F9.0A | F9.0CA | 9 | 10 | 11.1 | 1 | 15.4 | 25.97 | 5 | 400 | SOD-123FL |
| SM4F10(C)A | F10A | F10CA | 10 | 11.1 | 12.3 | 1 | 17 | 23.52 | 2.5 | 400 | SOD-123FL |
| SM4F11(C)A | F11A | F11CA | 11 | 12.2 | 13.5 | 1 | 18.2 | 21.98 | 2.5 | 400 | SOD-123FL |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压V _{BR} (V)@I _T | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|------------|-----------|--------|------|--|----------------------|-----|------|-------|---------|------|-----------|
| | Type | A(UNI) | | CA(BI) | V _{RWM} (V) | 最小值 | | | | | |
| SM4F12(C)A | F12A | F12CA | 12 | 13.3 | 17.7 | 1 | 19.9 | 20.1 | 2.5 | 400 | SOD-123FL |
| SM4F13(C)A | F13A | F13CA | 13 | 14.4 | 15.9 | 1 | 21.5 | 18.6 | 1 | 400 | SOD-123FL |
| SM4F14(C)A | F14A | F14CA | 14 | 15.6 | 17.2 | 1 | 23.2 | 17.24 | 1 | 400 | SOD-123FL |
| SM4F15(C)A | F15A | F15CA | 15 | 16.7 | 18.5 | 1 | 24.4 | 16.4 | 1 | 400 | SOD-123FL |
| SM4F16(C)A | F16A | F16CA | 16 | 17.8 | 19.7 | 1 | 26 | 15.38 | 1 | 400 | SOD-123FL |
| SM4F17(C)A | F17A | F17CA | 17 | 18.9 | 20.9 | 1 | 27.6 | 14.5 | 1 | 400 | SOD-123FL |
| SM4F18(C)A | F18A | F18CA | 18 | 20 | 22.1 | 1 | 29.2 | 13.7 | 1 | 400 | SOD-123FL |
| SM4F19(C)A | F19A | F19CA | 19 | 21.1 | 23.3 | 1 | 30.6 | 13.08 | 1 | 400 | SOD-123FL |
| SM4F20(C)A | F20A | F20CA | 20 | 22.2 | 24.5 | 1 | 32.4 | 13.08 | 1 | 400 | SOD-123FL |
| SM4F22(C)A | F22A | F22CA | 22 | 24.4 | 26.9 | 1 | 35.5 | 12.35 | 1 | 400 | SOD-123FL |
| SM4F24(C)A | F24A | F24CA | 24 | 26.7 | 29.5 | 1 | 38.9 | 10.28 | 1 | 400 | SOD-123FL |
| SM4F26(C)A | F26A | F26CA | 26 | 28.9 | 31.9 | 1 | 42.1 | 9.5 | 1 | 400 | SOD-123FL |
| SM4F28(C)A | F28A | F28CA | 28 | 31.1 | 34.4 | 1 | 45.4 | 8.82 | 1 | 400 | SOD-123FL |
| SM4F30(C)A | F30A | F30CA | 30 | 33.3 | 36.8 | 1 | 48.4 | 8.26 | 1 | 400 | SOD-123FL |
| SM4F33(C)A | F33A | F33CA | 33 | 36.7 | 40.6 | 1 | 53.3 | 7.5 | 1 | 400 | SOD-123FL |
| SM4F36(C)A | F36A | F36CA | 36 | 40 | 44.2 | 1 | 58.1 | 6.88 | 1 | 400 | SOD-123FL |
| SM4F40(C)A | F40A | F40CA | 40 | 44.4 | 49.1 | 1 | 64.5 | 6.2 | 1 | 400 | SOD-123FL |
| SM4F43(C)A | F43A | F43CA | 43 | 47.8 | 52.8 | 1 | 69.4 | 5.76 | 1 | 400 | SOD-123FL |
| SM4F45(C)A | F45A | F45CA | 45 | 50 | 55.3 | 1 | 72.7 | 5.5 | 1 | 400 | SOD-123FL |
| SM4F48A | F48A | | 48 | 53.3 | 58.9 | 1 | 77.4 | 5.16 | 1 | 400 | SOD-123FL |
| SM4F51A | F51A | | 51 | 56.7 | 62.7 | 1 | 82.4 | 4.86 | 1 | 400 | SOD-123FL |
| SM4F54A | F54A | | 54 | 60 | 66.3 | 1 | 87.1 | 4.6 | 1 | 400 | SOD-123FL |
| SM4F58A | F58A | | 58 | 64.4 | 71.2 | 1 | 93.6 | 4.28 | 1 | 400 | SOD-123FL |

TVS瞬态电压抑制二极管

| 型号 | 印字Marking | | 工作电压 | 击穿电压VBR(V)@IT | | | 钳位电压 | 峰值电流 | 漏电流(uA) | 峰值功率 | 封装 |
|----------|-----------|--------|----------|---------------|------|--------|-------------|--------|---------|--------|-----------|
| Type | A(UNI) | CA(BI) | VRWM (V) | 最小值 | 最大值 | IT(mA) | Vc (V) @IPP | IPP(A) | IR@VRWM | PPK(W) | Package |
| SM4F60A | F60A | | 60 | 66.7 | 73.7 | 1 | 96.8 | 4.14 | 1 | 400 | SOD-123FL |
| SM4F64A | F64A | | 64 | 71.1 | 78.6 | 1 | 103 | 3.88 | 1 | 400 | SOD-123FL |
| SM4F70A | F70A | | 70 | 77.8 | 86 | 1 | 113 | 3.54 | 1 | 400 | SOD-123FL |
| SM4F75A | F75A | | 75 | 83.3 | 92.1 | 1 | 121 | 3.3 | 1 | 400 | SOD-123FL |
| SM4F78A | F78A | | 78 | 86.7 | 95.8 | 1 | 126 | 3.18 | 1 | 400 | SOD-123FL |
| SM4F80A | F80A | | 80 | 88.8 | 97.6 | 1 | 129 | 3.1 | 1 | 400 | SOD-123FL |
| SM4F85A | F85A | | 85 | 94.4 | 104 | 1 | 137 | 2.92 | 1 | 400 | SOD-123FL |
| SM4F90A | F90A | | 90 | 100 | 111 | 1 | 146 | 2.74 | 1 | 400 | SOD-123FL |
| SM4F100A | F110A | | 100 | 111 | 123 | 1 | 162 | 2.46 | 1 | 400 | SOD-123FL |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|---------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------|-----------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μA) | Package |
| F1A | F1A | 30 | 150 | 1000 | 50 | 1.3 | 5 | SOD-123FL |
| F1B | F1B | 30 | 150 | 1000 | 100 | 1.3 | 5 | SOD-123FL |
| F1D | F1D | 30 | 150 | 1000 | 200 | 1.3 | 5 | SOD-123FL |
| F1G | F1G | 30 | 150 | 1000 | 400 | 1.3 | 5 | SOD-123FL |
| F1J | F1J | 30 | 250 | 1000 | 600 | 1.3 | 5 | SOD-123FL |
| F1K | F1K | 30 | 500 | 1000 | 800 | 1.3 | 5 | SOD-123FL |
| F1M | F1M | 30 | 500 | 1000 | 1000 | 1.3 | 5 | SOD-123FL |
| FR104W | F4 | 30 | 150 | 1000 | 400 | 1.3 | 5 | SOD-123FL |
| FR105W | F5 | 30 | 250 | 1000 | 600 | 1.3 | 5 | SOD-123FL |
| FR106W | F6 | 30 | 500 | 1000 | 800 | 1.3 | 5 | SOD-123FL |
| FR107W | F7 | 30 | 500 | 1000 | 1000 | 1.3 | 5 | SOD-123FL |
| SGP1RWS | R1 | 15 | 150 | 1000 | 50 | 1.3 | 5 | SOD-323 |
| SGP2RWS | R2 | 15 | 150 | 1000 | 100 | 1.3 | 5 | SOD-323 |
| SGP3RWS | R3 | 15 | 150 | 1000 | 200 | 1.3 | 5 | SOD-323 |
| SGP4RWS | R4 | 15 | 150 | 1000 | 400 | 1.3 | 5 | SOD-323 |
| SGP5RWS | R5 | 15 | 250 | 1000 | 600 | 1.3 | 5 | SOD-323 |
| SGP6RWS | R6 | 15 | 500 | 1000 | 800 | 1.3 | 5 | SOD-323 |
| SGP7RWS | R7 | 15 | 500 | 1000 | 1000 | 1.3 | 5 | SOD-323 |
| RS1A | RS1A | 30 | 150 | 1000 | 50 | 1.3 | 5 | SMA |
| RS1B | RS1B | 30 | 150 | 1000 | 100 | 1.3 | 5 | SMA |
| RS1D | RS1D | 30 | 150 | 1000 | 200 | 1.3 | 5 | SMA |
| RS1G | RS1G | 30 | 150 | 1000 | 400 | 1.3 | 5 | SMA |
| RS1J | RS1J | 30 | 250 | 1000 | 600 | 1.3 | 5 | SMA |
| RS1K | RS1K | 30 | 500 | 1000 | 800 | 1.3 | 5 | SMA |
| RS1M | RS1M | 30 | 500 | 1000 | 1000 | 1.3 | 5 | SMA |
| RS1AF | RS1A | 30 | 150 | 1000 | 50 | 1.3 | 5 | SMAF |
| RS1BF | RS1B | 30 | 150 | 1000 | 100 | 1.3 | 5 | SMAF |
| RS1DF | RS1D | 30 | 150 | 1000 | 200 | 1.3 | 5 | SMAF |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|--------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μA) | Package |
| RS1GF | RS1G | 30 | 150 | 1000 | 400 | 1.3 | 5 | SMAF |
| RS1JF | RS1J | 30 | 250 | 1000 | 600 | 1.3 | 5 | SMAF |
| RS1KF | RS1K | 30 | 500 | 1000 | 800 | 1.3 | 5 | SMAF |
| RS1MF | RS1M | 30 | 500 | 1000 | 1000 | 1.3 | 5 | SMAF |
| RS2A | RS2A | 50 | 150 | 2000 | 50 | 1.3 | 5 | SMA |
| RS2B | RS2B | 50 | 150 | 2000 | 100 | 1.3 | 5 | SMA |
| RS2D | RS2D | 50 | 150 | 2000 | 200 | 1.3 | 5 | SMA |
| RS2G | RS2G | 50 | 150 | 2000 | 400 | 1.3 | 5 | SMA |
| RS2J | RS2J | 50 | 250 | 2000 | 600 | 1.3 | 5 | SMA |
| RS2K | RS2K | 50 | 500 | 2000 | 800 | 1.3 | 5 | SMA |
| RS2M | RS2M | 50 | 500 | 2000 | 1000 | 1.3 | 5 | SMA |
| RS2AF | RS2A | 50 | 150 | 2000 | 50 | 1.3 | 5 | SMAF |
| RS2BF | RS2B | 50 | 150 | 2000 | 100 | 1.3 | 5 | SMAF |
| RS2DF | RS2D | 50 | 150 | 2000 | 200 | 1.3 | 5 | SMAF |
| RS2GF | RS2G | 50 | 150 | 2000 | 400 | 1.3 | 5 | SMAF |
| RS2JF | RS2J | 50 | 250 | 2000 | 600 | 1.3 | 5 | SMAF |
| RS2KF | RS2K | 50 | 500 | 2000 | 800 | 1.3 | 5 | SMAF |
| RS2MF | RS2M | 50 | 500 | 2000 | 1000 | 1.3 | 5 | SMAF |
| RS2AB | RS2A | 50 | 150 | 2000 | 50 | 1.3 | 5 | SMB |
| RS2BB | RS2B | 50 | 150 | 2000 | 100 | 1.3 | 5 | SMB |
| RS2DB | RS2D | 50 | 150 | 2000 | 200 | 1.3 | 5 | SMB |
| RS2GB | RS2G | 50 | 150 | 2000 | 400 | 1.3 | 5 | SMB |
| RS2JB | RS2J | 50 | 250 | 2000 | 600 | 1.3 | 5 | SMB |
| RS2KB | RS2K | 50 | 500 | 2000 | 800 | 1.3 | 5 | SMB |
| RS2MB | RS2M | 50 | 500 | 2000 | 1000 | 1.3 | 5 | SMB |
| RS2ABF | RS2AB | 60 | 150 | 2000 | 50 | 1.3 | 5 | SMBF |
| RS2BBF | RS2BB | 60 | 150 | 2000 | 100 | 1.3 | 5 | SMBF |
| RS2DBF | RS2DB | 60 | 150 | 2000 | 200 | 1.3 | 5 | SMBF |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|--------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μA) | Package |
| RS2GBF | RS2GB | 60 | 150 | 2000 | 400 | 1.3 | 5 | SMBF |
| RS2JBF | RS2JB | 60 | 250 | 2000 | 600 | 1.3 | 5 | SMBF |
| RS2KBF | RS2KB | 60 | 500 | 2000 | 800 | 1.3 | 5 | SMBF |
| RS2MBF | RS2MB | 60 | 500 | 2000 | 1000 | 1.3 | 5 | SMBF |
| RS3ABF | RS3AB | 100 | 150 | 3000 | 50 | 1.3 | 5 | SMBF |
| RS3BBF | RS3BB | 100 | 150 | 3000 | 100 | 1.3 | 5 | SMBF |
| RS3DBF | RS3DB | 100 | 150 | 3000 | 200 | 1.3 | 5 | SMBF |
| RS3GBF | RS3GB | 100 | 150 | 3000 | 400 | 1.3 | 5 | SMBF |
| RS3JBF | RS3JB | 100 | 250 | 3000 | 600 | 1.3 | 5 | SMBF |
| RS3KBF | RS3KB | 100 | 500 | 3000 | 800 | 1.3 | 5 | SMBF |
| RS3MBF | RS3MB | 100 | 500 | 3000 | 1000 | 1.3 | 5 | SMBF |
| RS3AB | RS3A | 100 | 150 | 3000 | 50 | 1.3 | 5 | SMB |
| RS3BB | RS3B | 100 | 150 | 3000 | 100 | 1.3 | 5 | SMB |
| RS3DB | RS3D | 100 | 150 | 3000 | 200 | 1.3 | 5 | SMB |
| RS3GB | RS3G | 100 | 150 | 3000 | 400 | 1.3 | 5 | SMB |
| RS3JB | RS3J | 100 | 250 | 3000 | 600 | 1.3 | 5 | SMB |
| RS3KB | RS3K | 100 | 500 | 3000 | 800 | 1.3 | 5 | SMB |
| RS3MB | RS3M | 100 | 500 | 3000 | 1000 | 1.3 | 5 | SMB |
| RS5AB | RS5A | 150 | 150 | 5000 | 50 | 1.3 | 5 | SMB |
| RS5BB | RS5B | 150 | 150 | 5000 | 100 | 1.3 | 5 | SMB |
| RS5DB | RS5D | 150 | 150 | 5000 | 200 | 1.3 | 5 | SMB |
| RS5GB | RS5G | 150 | 150 | 5000 | 400 | 1.3 | 5 | SMB |
| RS5JB | RS5J | 150 | 250 | 5000 | 600 | 1.3 | 5 | SMB |
| RS5KB | RS5K | 150 | 500 | 5000 | 800 | 1.3 | 5 | SMB |
| RS5MB | RS5M | 150 | 500 | 5000 | 1000 | 1.3 | 5 | SMB |
| RS3AC | RS3A | 100 | 150 | 3000 | 50 | 1.3 | 10 | SMC |
| RS3BC | RS3B | 100 | 150 | 3000 | 100 | 1.3 | 10 | SMC |
| RS3DC | RS3D | 100 | 150 | 3000 | 200 | 1.3 | 10 | SMC |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|--------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------------|-----------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μ A) | Package |
| RS3GC | RS3G | 100 | 250 | 3000 | 400 | 1.3 | 10 | SMC |
| RS3JC | RS3J | 100 | 500 | 3000 | 600 | 1.3 | 10 | SMC |
| RS3KC | RS3K | 100 | 500 | 3000 | 800 | 1.3 | 10 | SMC |
| RS3MC | RS3M | 100 | 500 | 3000 | 1000 | 1.3 | 10 | SMC |
| US1AW | U1A | 30 | 50 | 1000 | 50 | 1 | 5 | SOD-123FL |
| US1BW | U1B | 30 | 50 | 1000 | 100 | 1 | 5 | SOD-123FL |
| US1DW | U1D | 30 | 50 | 1000 | 200 | 1 | 5 | SOD-123FL |
| US1GW | U1G | 30 | 50 | 1000 | 400 | 1.3 | 5 | SOD-123FL |
| US1JW | U1J | 30 | 75 | 1000 | 600 | 1.7 | 5 | SOD-123FL |
| US1KW | U1K | 30 | 75 | 1000 | 800 | 1.7 | 5 | SOD-123FL |
| US1MW | U1M | 30 | 75 | 1000 | 1000 | 1.7 | 5 | SOD-123FL |
| US1JF | US1J | 30 | 75 | 1000 | 600 | 1.7 | 5 | SMAF |
| US1KF | US1K | 30 | 75 | 1000 | 800 | 1.7 | 5 | SMAF |
| US1MF | US1M | 30 | 75 | 1000 | 1000 | 1.7 | 5 | SMAF |
| US2AF | US2A | 60 | 50 | 2000 | 50 | 1 | 5 | SMAF |
| US2BF | US2B | 60 | 50 | 2000 | 100 | 1 | 5 | SMAF |
| US2DF | US2D | 60 | 50 | 2000 | 200 | 1 | 5 | SMAF |
| US2GF | US2G | 60 | 50 | 2000 | 400 | 1.3 | 5 | SMAF |
| US2JF | US2J | 60 | 75 | 2000 | 600 | 1.7 | 5 | SMAF |
| US2KF | US2K | 60 | 75 | 2000 | 800 | 1.7 | 5 | SMAF |
| US2MF | US2M | 60 | 75 | 2000 | 1000 | 1.7 | 5 | SMAF |
| US2ABF | US2AB | 60 | 50 | 2000 | 50 | 1 | 5 | SMBF |
| US2BBF | US2BB | 60 | 50 | 2000 | 100 | 1 | 5 | SMBF |
| US2DBF | US2DB | 60 | 50 | 2000 | 200 | 1 | 5 | SMBF |
| US2GBF | US2GB | 60 | 50 | 2000 | 400 | 1.3 | 5 | SMBF |
| US2JBF | US2JB | 60 | 75 | 2000 | 600 | 1.7 | 5 | SMBF |
| US2KBF | US2KB | 60 | 75 | 2000 | 800 | 1.7 | 5 | SMBF |
| US2MBF | US2MB | 60 | 75 | 2000 | 1000 | 1.7 | 5 | SMBF |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|--------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μ A) | Package |
| US3AB | US3A | 100 | 50 | 3000 | 50 | 1 | 10 | SMB |
| US3BB | US3B | 100 | 50 | 3000 | 100 | 1 | 10 | SMB |
| US3DB | US3D | 100 | 50 | 3000 | 200 | 1 | 10 | SMB |
| US3GB | US3G | 100 | 50 | 3000 | 400 | 1.3 | 10 | SMB |
| US3JB | US3J | 100 | 75 | 3000 | 600 | 1.68 | 10 | SMB |
| US3KB | US3K | 100 | 75 | 3000 | 800 | 1.68 | 10 | SMB |
| US3MB | US3M | 100 | 75 | 3000 | 1000 | 1.68 | 10 | SMB |
| US3ABF | US3AB | 100 | 50 | 3000 | 50 | 1 | 10 | SMBF |
| US3BBF | US3BB | 100 | 50 | 3000 | 100 | 1 | 10 | SMBF |
| US3DBF | US3DB | 100 | 50 | 3000 | 200 | 1 | 10 | SMBF |
| US3GBF | US3GB | 100 | 50 | 3000 | 400 | 1.3 | 10 | SMBF |
| US3JBF | US3JB | 100 | 75 | 3000 | 600 | 1.68 | 10 | SMBF |
| US3KBF | US3KB | 100 | 75 | 3000 | 800 | 1.68 | 10 | SMBF |
| US3MBF | US3MB | 100 | 75 | 3000 | 1000 | 1.68 | 10 | SMBF |
| US5ABF | US5AB | 150 | 50 | 5000 | 50 | 1 | 5 | SMBF |
| US5BBF | US5BB | 150 | 50 | 5000 | 100 | 1 | 5 | SMBF |
| US5DBF | US5DB | 150 | 50 | 5000 | 200 | 1 | 5 | SMBF |
| US5GBF | US5GB | 150 | 50 | 5000 | 400 | 1.3 | 5 | SMBF |
| US5JBF | US5JB | 150 | 75 | 5000 | 600 | 1.68 | 5 | SMBF |
| US5KBF | US5KB | 150 | 75 | 5000 | 800 | 1.68 | 5 | SMBF |
| US5MBF | US5MB | 150 | 75 | 5000 | 1000 | 1.68 | 5 | SMBF |
| US1A | US1A | 30 | 50 | 1000 | 50 | 1 | 5 | SMA |
| US1B | US1B | 30 | 50 | 1000 | 100 | 1 | 5 | SMA |
| US1D | US1D | 30 | 50 | 1000 | 200 | 1 | 5 | SMA |
| US1G | US1G | 30 | 50 | 1000 | 400 | 1.3 | 5 | SMA |
| US1J | US1J | 30 | 75 | 1000 | 600 | 1.65 | 5 | SMA |
| US1K | US1K | 30 | 75 | 1000 | 800 | 1.65 | 5 | SMA |
| US1M | US1M | 30 | 75 | 1000 | 1000 | 1.65 | 5 | SMA |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|-------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μA) | Package |
| US2A | US2A | 50 | 50 | 2000 | 50 | 1 | 5 | SMA |
| US2B | US2B | 50 | 50 | 2000 | 100 | 1 | 5 | SMA |
| US2D | US2D | 50 | 50 | 2000 | 200 | 1 | 5 | SMA |
| US2G | US2G | 50 | 50 | 2000 | 400 | 1.3 | 5 | SMA |
| US2J | US2J | 50 | 75 | 2000 | 600 | 1.7 | 5 | SMA |
| US2K | US2K | 50 | 75 | 2000 | 800 | 1.7 | 5 | SMA |
| US2M | US2M | 50 | 75 | 2000 | 1000 | 1.7 | 5 | SMA |
| US2AB | US2A | 50 | 50 | 2000 | 50 | 1 | 5 | SMB |
| US2BB | US2B | 50 | 50 | 2000 | 100 | 1 | 5 | SMB |
| US2DB | US2D | 50 | 50 | 2000 | 200 | 1 | 5 | SMB |
| US2GB | US2G | 50 | 50 | 2000 | 400 | 1.3 | 5 | SMB |
| US2JB | US2J | 50 | 75 | 2000 | 600 | 1.7 | 5 | SMB |
| US2KB | US2K | 50 | 75 | 2000 | 800 | 1.7 | 5 | SMB |
| US2MB | US2M | 50 | 75 | 2000 | 1000 | 1.7 | 5 | SMB |
| US3AB | US3A | 90 | 50 | 3000 | 50 | 1 | 5 | SMB |
| US3BB | US3B | 90 | 50 | 3000 | 100 | 1 | 5 | SMB |
| US3DB | US3D | 90 | 50 | 3000 | 200 | 1 | 5 | SMB |
| US3GB | US3G | 90 | 50 | 3000 | 400 | 1.3 | 5 | SMB |
| US3JB | US3J | 90 | 75 | 3000 | 600 | 1.85 | 5 | SMB |
| US3KB | US3K | 90 | 75 | 3000 | 800 | 1.85 | 5 | SMB |
| US3MB | US3M | 90 | 75 | 3000 | 1000 | 1.85 | 5 | SMB |
| US5AB | US5A | 100 | 50 | 5000 | 50 | 1 | 5 | SMB |
| US5BB | US5B | 100 | 50 | 5000 | 100 | 1 | 5 | SMB |
| US5DB | US5D | 100 | 50 | 5000 | 200 | 1 | 5 | SMB |
| US5GB | US5G | 100 | 50 | 5000 | 400 | 1.3 | 5 | SMB |
| US5JB | US5J | 100 | 75 | 5000 | 600 | 1.65 | 5 | SMB |
| US5KB | US5K | 100 | 75 | 5000 | 800 | 1.65 | 5 | SMB |
| US5MB | US5M | 100 | 75 | 5000 | 1000 | 1.65 | 5 | SMB |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|-------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------|-----------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μA) | Package |
| US3AC | US3A | 90 | 50 | 3000 | 50 | 1 | 5 | SMC |
| US3BC | US3B | 90 | 50 | 3000 | 100 | 1 | 5 | SMC |
| US3DC | US3D | 90 | 50 | 3000 | 200 | 1 | 5 | SMC |
| US3GC | US3G | 90 | 50 | 3000 | 400 | 1.3 | 5 | SMC |
| US3JC | US3J | 90 | 75 | 3000 | 600 | 1.7 | 5 | SMC |
| US3KC | US3K | 90 | 75 | 3000 | 800 | 1.7 | 5 | SMC |
| US3MC | US3M | 90 | 75 | 3000 | 1000 | 1.7 | 5 | SMC |
| US5A | US5A | 120 | 35 | 5000 | 50 | 0.95 | 10 | SMC |
| US5B | US5B | 120 | 35 | 5000 | 100 | 0.95 | 10 | SMC |
| US5D | US5D | 120 | 35 | 5000 | 200 | 0.95 | 10 | SMC |
| US5G | US5G | 120 | 35 | 5000 | 400 | 1.25 | 10 | SMC |
| US5J | US5J | 120 | 35 | 5000 | 600 | 1.7 | 10 | SMC |
| US5K | US5K | 120 | 50 | 5000 | 800 | 1.7 | 10 | SMC |
| US5M | US5M | 120 | 50 | 5000 | 1000 | 1.7 | 10 | SMC |
| ES1AW | E1A | 30 | 35 | 1000 | 50 | 0.95 | 5 | SOD-123FL |
| ES1BW | E1B | 30 | 35 | 1000 | 100 | 0.95 | 5 | SOD-123FL |
| ES1CW | E1C | 30 | 35 | 1000 | 150 | 0.95 | 5 | SOD-123FL |
| ES1DW | E1D | 30 | 35 | 1000 | 200 | 0.95 | 5 | SOD-123FL |
| ES1EW | E1E | 30 | 35 | 1000 | 300 | 1.25 | 5 | SOD-123FL |
| ES1GW | E1G | 30 | 35 | 1000 | 400 | 1.25 | 5 | SOD-123FL |
| ES1JW | E1J | 30 | 35 | 1000 | 600 | 1.7 | 5 | SOD-123FL |
| ES2AW | E2A | 50 | 35 | 2000 | 50 | 0.95 | 5 | SOD-123FL |
| ES2BW | E2B | 50 | 35 | 2000 | 100 | 0.95 | 5 | SOD-123FL |
| ES2CW | E2C | 50 | 35 | 2000 | 150 | 0.95 | 5 | SOD-123FL |
| ES2DW | E2D | 50 | 35 | 2000 | 200 | 0.95 | 5 | SOD-123FL |
| ES2EW | E2E | 50 | 35 | 2000 | 300 | 1.25 | 5 | SOD-123FL |
| ES2GW | E2G | 50 | 35 | 2000 | 400 | 1.25 | 5 | SOD-123FL |
| ES2JW | E2J | 50 | 35 | 2000 | 600 | 1.75 | 5 | SOD-123FL |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|--------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μA) | Package |
| ES1AF | ES1A | 30 | 35 | 1000 | 50 | 0.95 | 5 | SMAF |
| ES1BF | ES1B | 30 | 35 | 1000 | 100 | 0.95 | 5 | SMAF |
| ES1CF | ES1C | 30 | 35 | 1000 | 150 | 0.95 | 5 | SMAF |
| ES1DF | ES1D | 30 | 35 | 1000 | 200 | 0.95 | 5 | SMAF |
| ES1EF | ES1E | 30 | 35 | 1000 | 300 | 1.25 | 5 | SMAF |
| ES1GF | ES1G | 30 | 35 | 1000 | 400 | 1.25 | 5 | SMAF |
| ES1JF | ES1J | 30 | 35 | 1000 | 600 | 1.7 | 5 | SMAF |
| ES1KF | ES1K | 30 | 35 | 1000 | 800 | 1.7 | 5 | SMAF |
| ES2AF | ES2A | 50 | 35 | 2000 | 50 | 1 | 5 | SMAF |
| ES2BF | ES2B | 50 | 35 | 2000 | 100 | 1 | 5 | SMAF |
| ES2CF | ES2C | 50 | 35 | 2000 | 150 | 1 | 5 | SMAF |
| ES2DF | ES2D | 50 | 35 | 2000 | 200 | 1 | 5 | SMAF |
| ES2EF | ES2E | 50 | 35 | 2000 | 300 | 1.25 | 5 | SMAF |
| ES2GF | ES2G | 50 | 35 | 2000 | 400 | 1.25 | 5 | SMAF |
| ES2JF | ES2J | 50 | 35 | 2000 | 600 | 1.7 | 5 | SMAF |
| ES2KF | ES2K | 50 | 35 | 2000 | 800 | 1.7 | 5 | SMAF |
| ES2ABF | ES2AB | 50 | 35 | 2000 | 50 | 1 | 5 | SMBF |
| ES2BBF | ES2BB | 50 | 35 | 2000 | 100 | 1 | 5 | SMBF |
| ES2CBF | ES2CB | 50 | 35 | 2000 | 150 | 1 | 5 | SMBF |
| ES2DBF | ES2DB | 50 | 35 | 2000 | 200 | 1 | 5 | SMBF |
| ES2EBF | ES2EB | 50 | 35 | 2000 | 300 | 1.25 | 5 | SMBF |
| ES2GBF | ES2GB | 50 | 35 | 2000 | 400 | 1.25 | 5 | SMBF |
| ES2JBF | ES2JB | 50 | 35 | 2000 | 600 | 1.7 | 5 | SMBF |
| ES2KBF | ES2KB | 50 | 35 | 2000 | 800 | 1.7 | 5 | SMBF |
| ES3ABF | ES3AB | 80 | 35 | 3000 | 50 | 1 | 5 | SMBF |
| ES3BBF | ES3BB | 80 | 35 | 3000 | 100 | 1 | 5 | SMBF |
| ES3CBF | ES3CB | 80 | 35 | 3000 | 150 | 1 | 5 | SMBF |
| ES3DBF | ES3DB | 80 | 35 | 3000 | 200 | 1 | 5 | SMBF |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|--------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μA) | Package |
| ES3EBF | ES3EB | 80 | 35 | 3000 | 300 | 1.25 | 5 | SMBF |
| ES3GBF | ES3GB | 80 | 35 | 3000 | 400 | 1.25 | 5 | SMBF |
| ES3JBF | ES3JB | 80 | 35 | 3000 | 600 | 1.7 | 5 | SMBF |
| ES5ABF | ES5AB | 150 | 35 | 5000 | 50 | 1 | 10 | SMBF |
| ES5BBF | ES5BB | 150 | 35 | 5000 | 100 | 1 | 10 | SMBF |
| ES5CBF | ES5CB | 150 | 35 | 5000 | 150 | 1 | 10 | SMBF |
| ES5DBF | ES5DB | 150 | 35 | 5000 | 200 | 1 | 10 | SMBF |
| ES5EBF | ES5EB | 150 | 35 | 5000 | 300 | 1.25 | 10 | SMBF |
| ES5GBF | ES5GB | 150 | 35 | 5000 | 400 | 1.25 | 10 | SMBF |
| ES5JBF | ES5JB | 150 | 35 | 5000 | 600 | 1.7 | 10 | SMBF |
| ES1A | ES1A | 30 | 35 | 1000 | 50 | 0.95 | 5 | SMA |
| ES1B | ES1B | 30 | 35 | 1000 | 100 | 0.95 | 5 | SMA |
| ES1C | ES1C | 30 | 35 | 1000 | 150 | 0.95 | 5 | SMA |
| ES1D | ES1D | 30 | 35 | 1000 | 200 | 0.95 | 5 | SMA |
| ES1E | ES1E | 30 | 35 | 1000 | 300 | 1.25 | 5 | SMA |
| ES1G | ES1G | 30 | 35 | 1000 | 400 | 1.25 | 5 | SMA |
| ES1J | ES1J | 30 | 35 | 1000 | 600 | 1.7 | 5 | SMA |
| ES1M | ES1M | 30 | 70 | 1000 | 1000 | 1.7 | 5 | SMA |
| ES2A | ES2A | 50 | 35 | 2000 | 50 | 1 | 5 | SMA |
| ES2B | ES2B | 50 | 35 | 2000 | 100 | 1 | 5 | SMA |
| ES2C | ES2C | 50 | 35 | 2000 | 150 | 1 | 5 | SMA |
| ES2D | ES2D | 50 | 35 | 2000 | 200 | 1 | 5 | SMA |
| ES2E | ES2E | 50 | 35 | 2000 | 300 | 1.25 | 5 | SMA |
| ES2G | ES2G | 50 | 35 | 2000 | 400 | 1.25 | 5 | SMA |
| ES2J | ES2J | 50 | 35 | 2000 | 600 | 1.68 | 5 | SMA |
| ES2K | ES2K | 50 | 35 | 2000 | 800 | 1.68 | 5 | SMA |
| ES1AB | ES1A | 30 | 35 | 1000 | 50 | 0.95 | 5 | SMB |
| ES1BB | ES1B | 30 | 35 | 1000 | 100 | 0.95 | 5 | SMB |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|----------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μ A) | Package |
| ES1CB | ES1C | 30 | 35 | 1000 | 150 | 0.95 | 5 | SMB |
| ES1DB | ES1D | 30 | 35 | 1000 | 200 | 0.95 | 5 | SMB |
| ES1EB | ES1E | 30 | 35 | 1000 | 300 | 1.25 | 5 | SMB |
| ES1GB | ES1G | 30 | 35 | 1000 | 400 | 1.25 | 5 | SMB |
| ES1JB | ES1J | 30 | 35 | 1000 | 600 | 1.7 | 5 | SMB |
| ES2AB | ES2A | 60 | 35 | 2000 | 50 | 0.95 | 5 | SMB |
| ES2BB | ES2B | 60 | 35 | 2000 | 100 | 0.95 | 5 | SMB |
| ES2CB | ES2C | 60 | 35 | 2000 | 150 | 0.95 | 5 | SMB |
| ES2DB | ES2D | 60 | 35 | 2000 | 200 | 0.95 | 5 | SMB |
| ES2EB | ES2E | 60 | 35 | 2000 | 300 | 1.25 | 5 | SMB |
| ES2GB | ES2G | 60 | 35 | 2000 | 400 | 1.25 | 5 | SMB |
| ES2JB | ES2J | 60 | 35 | 2000 | 600 | 1.7 | 5 | SMB |
| ES2KB | ES2K | 60 | 35 | 2000 | 800 | 1.7 | 5 | SMB |
| ES3AB | ES3A | 80 | 35 | 3000 | 50 | 1 | 5 | SMB |
| ES3BB | ES3B | 80 | 35 | 3000 | 100 | 1 | 5 | SMB |
| ES3CB | ES3C | 80 | 35 | 3000 | 150 | 1 | 5 | SMB |
| ES3DB | ES3D | 80 | 35 | 3000 | 200 | 1 | 5 | SMB |
| ES3EB | ES3E | 80 | 35 | 3000 | 300 | 1.4 | 5 | SMB |
| ES3GB | ES3G | 80 | 35 | 3000 | 400 | 1.4 | 5 | SMB |
| ES3JB | ES3J | 80 | 35 | 3000 | 600 | 1.7 | 5 | SMB |
| ES5AB | ES5A | 120 | 35 | 5000 | 50 | 0.95 | 5 | SMB |
| ES5BB | ES5B | 120 | 35 | 5000 | 100 | 0.95 | 5 | SMB |
| ES5CB | ES5C | 120 | 35 | 5000 | 150 | 0.95 | 5 | SMB |
| ES5DB | ES5D | 120 | 35 | 5000 | 200 | 0.95 | 5 | SMB |
| ES5EB | ES5E | 120 | 35 | 5000 | 300 | 1.25 | 5 | SMB |
| ES5GB | ES5G | 120 | 35 | 5000 | 400 | 1.25 | 5 | SMB |
| ES5JB | ES5J | 120 | 35 | 5000 | 600 | 1.7 | 5 | SMB |
| MURS320B | MURS320 | 100 | 35 | 3000 | 200 | 0.92 | 5 | SMB |

快特快超快恢复二极管

| 型号 | 印字 | 浪涌电流 | 恢复时间 | 工作电流 | 反向耐压 | 正向压降 | 反向漏流 | 封装形式 |
|------------|---------|----------------------|----------------------|---------------------|--------------------|--------------------|---------------------------|---------|
| Type | Marking | I _{FSM} (A) | T _{rr} (nS) | I _O (mA) | V _R (V) | V _F (V) | I _R (μ A) | Package |
| MURS340B | MURS340 | 100 | 50 | 3000 | 400 | 1.25 | 5 | SMB |
| MURS360B | MURS360 | 100 | 50 | 3000 | 600 | 1.25 | 5 | SMB |
| ES3AC | ES3A | 90 | 35 | 3000 | 50 | 1 | 5 | SMC |
| ES3BC | ES3B | 90 | 35 | 3000 | 100 | 1 | 5 | SMC |
| ES3CC | ES3C | 90 | 35 | 3000 | 150 | 1 | 5 | SMC |
| ES3DC | ES3D | 90 | 35 | 3000 | 200 | 1 | 5 | SMC |
| ES3EC | ES3E | 90 | 35 | 3000 | 300 | 1.25 | 5 | SMC |
| ES3GC | ES3G | 90 | 35 | 3000 | 400 | 1.25 | 5 | SMC |
| ES3JC | ES3J | 100 | 35 | 3000 | 600 | 1.7 | 10 | SMC |
| ES3KC | ES3K | 100 | 35 | 3000 | 800 | 1.7 | 10 | SMC |
| ES5AC | ES5A | 120 | 35 | 5000 | 50 | 1 | 5 | SMC |
| ES5BC | ES5B | 120 | 35 | 5000 | 100 | 1 | 5 | SMC |
| ES5CC | ES5C | 120 | 35 | 5000 | 150 | 1 | 5 | SMC |
| ES5DC | ES5D | 120 | 35 | 5000 | 200 | 1 | 5 | SMC |
| ES5EC | ES5E | 120 | 35 | 5000 | 300 | 1.25 | 5 | SMC |
| ES5GC | ES5G | 120 | 35 | 5000 | 400 | 1.25 | 5 | SMC |
| ES5JC | ES5J | 120 | 35 | 5000 | 600 | 1.68 | 5 | SMC |
| ES8AC | ES8A | 150 | 35 | 8000 | 50 | 0.95 | 5 | SMC |
| ES8BC | ES8B | 150 | 35 | 8000 | 100 | 0.95 | 5 | SMC |
| ES8CC | ES8C | 150 | 35 | 8000 | 150 | 0.95 | 5 | SMC |
| ES8DC | ES8D | 150 | 35 | 8000 | 200 | 0.95 | 5 | SMC |
| ES8EC | ES8E | 150 | 35 | 8000 | 300 | 1.25 | 5 | SMC |
| ES8GC | ES8G | 150 | 35 | 8000 | 400 | 1.25 | 5 | SMC |
| ES8JC | ES8J | 150 | 35 | 8000 | 600 | 1.7 | 5 | SMC |
| MURD0560 | | 50 | 35 | 5000 | 600 | 1.28 | 0.5 | T0-252 |
| MURD2040CT | | 175 | 35 | 10000/ 20000 | 400 | 1.3 | 10 | T0-252 |

三端稳压IC

| 型号 | 耗散功率 | 输出电压 | 输出电流 | 静态电流 | 最高耐压/ 输入电压 | 落差电压 | 精度 | 印字 | 封装 | 特点 |
|-----------------|---------------------|--------------------|---------------------|---------------------------|---------------------|----------------------|------|---------|-----------|---------|
| Type | P _D (mW) | V _O (V) | I _O (mA) | I _q (μ A) | V _{in} (V) | V _{dr} (mV) | Acc | Marking | Package | Feature |
| FS6206P152MR | 300 | 1.5 | 300 | 3.5 | 7.5 | 160 | 2% | 65E9 | SOT-23 | 低落差电压 |
| FS6206P182MR | 300 | 1.8 | 300 | 3.5 | 7.8 | 160 | 2% | 65K5 | SOT-23 | 低落差电压 |
| FS6206P252MR | 300 | 2.5 | 300 | 3.5 | 8.5 | 160 | 2% | 65T5 | SOT-23 | 低落差电压 |
| FS6206P282MR | 300 | 2.8 | 300 | 3.5 | 8.8 | 160 | 2% | 65X5 | SOT-23 | 低落差电压 |
| FS6206P302MR | 300 | 3.0 | 300 | 3.5 | 9 | 160 | 2% | 65Z5 | SOT-23 | 低落差电压 |
| FS6206P332MR | 300 | 3.3 | 300 | 3.5 | 9.3 | 160 | 2% | 662K | SOT-23 | 低落差电压 |
| FS6206P502MR | 300 | 5 | 300 | 3.5 | 11 | 160 | 2% | 66MX | SOT-23 | 低落差电压 |
| FS6111-M5N-1.8V | 300 | 1.8 | 300 | 0.8 | 6.5 | 200 | 1% | D** | SOT-23-5L | 超低功耗 |
| FS6111-M5N-2.8V | 300 | 2.8 | 300 | 0.8 | 6.5 | 140 | 1% | F** | SOT-23-5L | 超低功耗 |
| FS6111-M5N-3.0V | 300 | 3.0 | 300 | 0.8 | 6.5 | 120 | 1% | G** | SOT-23-5L | 超低功耗 |
| FS6111-M5N-3.3V | 300 | 3.3 | 300 | 0.8 | 6.5 | 120 | 1% | H** | SOT-23-5L | 超低功耗 |
| FS6213-M5N-1.8V | 300 | 1.8 | 500 | 45 | 6 | 60 | 1% | D** | SOT-23-5L | 低落差电压 |
| FS6213-M5N-2.5V | 300 | 2.5 | 500 | 45 | 6 | 80 | 1% | E** | SOT-23-5L | 低落差电压 |
| FSS7130 | 300 | 3.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7130 | SOT-23-3L | 高输入电压 |
| FS7130 | 300 | 3.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7130 | SOT-89-3L | 高输入电压 |
| FSS7133 | 300 | 3.3 | 100 | 2 | 30/24 | 100 | 1-3% | 7133 | SOT-23-3L | 高输入电压 |
| FS7133 | 300 | 3.3 | 100 | 2 | 30/24 | 100 | 1-3% | 7133 | SOT-89-3L | 高输入电压 |
| FSS7144 | 200 | 4.4 | 100 | 1.5 | 30/24 | 100 | 2% | 7144 | SOT-23-3L | 高输入电压 |
| FS7144 | 300 | 4.4 | 100 | 1.5 | 30/24 | 100 | 2% | 7144 | SOT-89-3L | 高输入电压 |
| FSS7150 | 300 | 5.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7150 | SOT-23-3L | 高输入电压 |
| FS7150 | 300 | 5.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7150 | SOT-89-3L | 高输入电压 |
| FSS7330 | 400 | 3.0 | 300 | 1.5 | 24 | 300 | 2% | 7330 | SOT-23-3L | 高输入电压 |
| FS7330 | 400 | 3.0 | 300 | 1.5 | 24 | 300 | 2% | 7330 | SOT-89-3L | 高输入电压 |

三端稳压IC

| 型号 | 耗散功率 | 输出电压 | 输出电流 | 静态电流 | 最高耐压/ 输入电压 | 落差电压 | 精度 | 印字 | 封装 | 特点 |
|-----------|---------------------|--------------------|---------------------|---------------------|---------------------|----------------------|------|---------|-----------|---------|
| Type | P _D (mW) | V _O (V) | I _O (mA) | I _Q (uA) | V _{in} (V) | V _{dr} (mV) | Acc | Marking | Package | Feature |
| FSS7333 | 400 | 3.3 | 300 | 1.5 | 24 | 300 | 2% | 7333 | SOT-23-3L | 高输入电压 |
| FS7333 | 400 | 3.3 | 300 | 1.5 | 24 | 300 | 2% | 7333 | SOT-89-3L | 高输入电压 |
| FSS7350 | 400 | 5.0 | 300 | 1.5 | 24 | 300 | 2% | 7350 | SOT-23-3L | 高输入电压 |
| FS7350 | 400 | 5.0 | 300 | 1.5 | 24 | 300 | 2% | 7350 | SOT-89-3L | 高输入电压 |
| FSS7530 | 400 | 3.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7530 | SOT-23-3L | 高输入电压 |
| FS7530 | 400 | 3.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7530 | SOT-89-3L | 高输入电压 |
| FSS7533 | 400 | 3.3 | 100 | 2 | 30/24 | 100 | 1-3% | 7533 | SOT-23-3L | 高输入电压 |
| FS7533 | 400 | 3.3 | 100 | 2 | 30/24 | 100 | 1-3% | 7533 | SOT-89-3L | 高输入电压 |
| FSS7536 | 400 | 3.6 | 100 | 2 | 30/24 | 100 | 1-3% | 7536 | SOT-23-3L | 高输入电压 |
| FS7536 | 400 | 3.6 | 100 | 2 | 30/24 | 100 | 1-3% | 7536 | SOT-89-3L | 高输入电压 |
| FSS7540 | 400 | 4.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7540 | SOT-23-3L | 高输入电压 |
| FS7540 | 400 | 4.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7540 | SOT-89-3L | 高输入电压 |
| FSS7544 | 400 | 4.4 | 100 | 2 | 30/24 | 100 | 1-3% | 7544 | SOT-23-3L | 高输入电压 |
| FS7544 | 400 | 4.4 | 100 | 2 | 30/24 | 100 | 1-3% | 7544 | SOT-89-3L | 高输入电压 |
| FSS7550 | 400 | 5.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7550 | SOT-23-3L | 高输入电压 |
| FS7550 | 400 | 5.0 | 100 | 2 | 30/24 | 100 | 1-3% | 7550 | SOT-89-3L | 高输入电压 |
| FS78L33 | 500 | 3.3 | 150 | 2000 | 35 | 1700 | 4% | 78L33 | SOT-89-3L | 高输入电压 |
| FSS78L05M | 250 | 5.0 | 100 | 3800 | 35 | 1700 | 1-4% | L05 | SOT-23 | 高输入电压 |
| FS78L05 | 600 | 5.0 | 100 | 3800 | 35 | 1700 | 3% | 78L05 | SOT-89-3L | 高输入电压 |
| FS78M05 | 1000 | 5.0 | 500 | 3800 | 35 | 1700 | 3% | 78M05 | SOT-23 | 高输入电压 |
| FS78L06 | 600 | 6.0 | 100 | 3800 | 35 | 1700 | 3% | 78L06 | SOT-89-3L | 高输入电压 |
| FSS78L08M | 225 | 8.0 | 100 | 4300 | 35 | 1700 | 3% | 78L08 | SOT-23 | 高输入电压 |

三端稳压IC

| 型号 | 耗散功率 | 输出电压 | 输出电流 | 静态电流 | 最高耐压 输入电压 | 落差电压 | 精度 | 印字 | 封装 | 特点 |
|-------------|---------------------|--------------------|---------------------|---------------------|---------------------|----------------------|------|----------|-----------|---------|
| Type | P _D (mW) | V _O (V) | I _O (mA) | I _q (uA) | V _{in} (V) | V _{dr} (mV) | Acc | Marking | Package | Feature |
| FS78L08 | 600 | 8.0 | 100 | 4300 | 35 | 1700 | 3% | 78L08 | SOT-89-3L | 高输入电压 |
| FSS78L09M | 225 | 9.0 | 100 | 4300 | 35 | 1700 | 3% | 78L09 | SOT-23 | 高输入电压 |
| FS78L09 | 600 | 9.0 | 100 | 4300 | 35 | 1700 | 3% | 78L09 | SOT-89-3L | 高输入电压 |
| FSS78L10M | 225 | 10.0 | 100 | 4300 | 35 | 1700 | 5% | 78L10 | SOT-23 | 高输入电压 |
| FS78L10 | 600 | 10.0 | 100 | 4300 | 35 | 1700 | 5% | 78L10 | SOT-89-3L | 高输入电压 |
| FSS78L12M | 225 | 12.0 | 100 | 4300 | 35 | 1700 | 3% | 78L12 | SOT-23 | 高输入电压 |
| FS78L12 | 600 | 12.0 | 100 | 4300 | 40 | 1700 | 3% | 78L12 | SOT-89-3L | 高输入电压 |
| FSS78L15M | 225 | 15.0 | 100 | 4300 | 35 | 1700 | 3% | 78L15 | SOT-23 | 高输入电压 |
| FS78L15 | 600 | 15.0 | 100 | 4300 | 35 | 1700 | 3% | 78L15 | SOT-89-3L | 高输入电压 |
| FSS79L05M | 250 | -5.0 | -100 | 3800 | -30 | -1700 | 3% | 9L05 | SOT-23 | 高输入电压 |
| FS79L05 | 600 | -5.0 | -100 | 3800 | -30 | -1700 | 3% | 79L05 | SOT-89-3L | 高输入电压 |
| FSS79L06M | 250 | -6.0 | -100 | 3800 | -30 | -1700 | 4% | 9L06 | SOT-23 | 高输入电压 |
| FS79L06 | 600 | -6.0 | -100 | 3800 | -30 | -1700 | 4% | 79L06 | SOT-89-3L | 高输入电压 |
| FSS79L09M | 225 | -9.0 | -100 | 4300 | -30 | -1700 | 3.0% | 79L09 | SOT-23 | 高输入电压 |
| FS79L09 | 600 | -9.0 | -100 | 4300 | -30 | -1700 | 3.0% | 79L09 | SOT-89-3L | 高输入电压 |
| FSS79L12M | 225 | -12.0 | -100 | 4300 | -30 | -1700 | 3.0% | 79L12 | SOT-23 | 高输入电压 |
| FS79L12 | 600 | -12.0 | -100 | 4300 | -30 | -1700 | 3.0% | 79L12 | SOT-89-3L | 高输入电压 |
| FSS79L15M | 225 | -15.0 | -100 | 4300 | -35 | -1700 | 3.0% | 79L15 | SOT-23 | 高输入电压 |
| FS79L15 | 600 | -15.0 | -100 | 4300 | -35 | -1700 | 3.0% | 79L15 | SOT-89-3L | 高输入电压 |
| FS1117-1.8 | 500 | 1.8 | 1000 | 10000 | 15 | 1300 | 5% | 1117-1.8 | SOT-89-3L | 大工作电流 |
| FSL1117-1.8 | 500 | 1.8 | 1000 | 10000 | 15 | 1300 | 5% | 1117-1.8 | SOT-223 | 大工作电流 |
| FSS1117-2.5 | 500 | 2.5 | 1000 | 10000 | 15 | 1300 | 5% | 1117-2.5 | SOT-23-3L | 大工作电流 |

可调三端稳压IC

| 型号 | 耗散功率 | 基准电压 | 输出电流 | 静态电流 | 最高耐压 输入电压 | 工作温度 | 精度 | 印字 | 封装 | 特点 |
|-------------|---------------------|----------------------|---------------------|---------------------|---------------------|----------|------|----------|-----------|---------|
| Type | P _D (mW) | V _{ref} (V) | I _O (mA) | I _q (uA) | V _{in} (V) | Top (°C) | Acc | Marking | Package | Feature |
| FS431AM-0.2 | 300 | 2.500 | 150 | 1 | 40 | 125 | 0.2% | 431A | SOT-23 | |
| FS431AM-0.3 | 300 | 2.500 | 150 | 1 | 40 | 125 | 0.3% | 431A | SOT-23 | |
| FS431AM-0.5 | 300 | 2.500 | 150 | 1 | 40 | 125 | 0.5% | 431A | SOT-23 | |
| FS431M-0.3 | 200 | 2.495 | 150 | 1 | 40 | 85 | 0.3% | 431 | SOT-23 | |
| FS431M-0.5 | 200 | 2.495 | 150 | 1 | 40 | 85 | 0.5% | 431 | SOT-23 | |
| FS431M-1 | 200 | 2.495 | 150 | 1 | 40 | 85 | 1% | 431 | SOT-23 | |
| FS431RM-0.3 | 200 | 2.495 | 150 | 1 | 40 | 85 | 0.3% | 431 | SOT-23 | 反脚位 |
| FS431RM-0.5 | 200 | 2.495 | 150 | 1 | 40 | 85 | 0.5% | 431 | SOT-23 | 反脚位 |
| FS431RM-1 | 200 | 2.495 | 150 | 1 | 40 | 85 | 1% | 431 | SOT-23 | 反脚位 |
| FS431S-0.5 | 200 | 2.495 | 150 | 1 | 40 | 70 | 0.5% | 431. | SOT-23 | |
| FS431S-1 | 200 | 2.495 | 150 | 1 | 40 | 70 | 1% | 431. | SOT-23 | |
| FS431S-2 | 200 | 2.495 | 150 | 1 | 40 | 70 | 2% | 431. | SOT-23 | |
| FS432M-0.5 | 200 | 1.25 | 100 | 0.5 | 20 | 70 | 0.5% | 432 | SOT-23 | |
| FS432M-1 | 200 | 1.25 | 100 | 0.5 | 20 | 70 | 1% | 432 | SOT-23 | |
| FS431L-0.5 | 300 | 2.495 | 150 | 1 | 40 | 105 | 0.5% | 431 | SOT-89-3L | |
| FS1117-Adj | 500 | 1.25 | 1000 | 1000 | 20 | 85 | 1% | 1117-Adj | SOT-89-3L | |

DC-DC电源管理IC

| 型号 | 耗散功率 | 电源电压 | 输出电流 | 静态电流 | 最高耐压 输入电压 | 工作温度 | 精度 | 印字 | 封装 | 特点 |
|---------|---------------------|---------------------|---------------------|---------------------|---------------------|----------|-------|---------|-----------|---------|
| Type | P _D (mW) | V _{CC} (V) | I _O (mA) | I _Q (uA) | V _{in} (V) | Top (°C) | Acc | Marking | Package | Feature |
| FS4054 | 500 | 5 | 500 | 1 | 7 | 100 | 1% | 4054 | SOT-23-5L | |
| FS4057 | 500 | 5 | 500 | 1 | 7 | 100 | 1% | 4057 | SOT-23-6L | |
| FS4056A | 800 | 5 | 1000 | 1 | 7 | 100 | 1% | 4056A | ESOP-8 | |
| FS4056 | 800 | 5 | 1000 | 1 | 7 | 100 | 1% | 4056 | ESOP-8 | |
| XT9502 | | 9 | 100/500 | | 18 | 85 | 1%/2% | 9502 | SOP-8 | |

锂电池充放电保护IC

| 型号 | 耗散功率 | 过充电压 | 过放电压 | 静态电流 | 最高耐压 输入电压 | 工作温度 | 精度 | 印字 | 封装 | 特点 |
|-------|---------------------|----------------------|----------------------|---------------------|---------------------|----------|-----|---------|-----------|-----------|
| Type | P _D (mW) | V _{ocp} (V) | V _{odp} (V) | I _Q (uA) | V _{in} (V) | Top (°C) | Acc | Marking | Package | Feature |
| DW01 | 500 | 4.3 | 2.4 | 2 | 10 | 85 | 1% | DW01 | SOT-23-6L | |
| DW01A | 500 | 4.3 | 2.4 | 2.4 | 10 | 85 | 1% | DW01A | SOT-23-6L | |
| DW02A | 900 | 4.3 | 2.4 | 1.5 | 10 | 85 | 1% | DW02A | SOT-23-5L | DW01+8205 |
| DW03A | 900 | 4.3 | 2.4 | 1.5 | 10 | 85 | 1% | DW03A | SOT-23-5L | DW01+8205 |

运算放大器IC

| 型号 | 电源电压 | 高电压 | 低电压 | 静态电流 | 输入电压 | 工作温度 | 工作电流 | 印字 | 封装 | 特点 |
|--------|---------------------|---------------------|----------------------|---------------------|--------------------|----------|---------------------|---------|-----------|---------|
| Type | V _{CC} (V) | V _{oh} (V) | V _{ol} (mV) | I _Q (mA) | V _i (V) | Top (°C) | I _O (mA) | Marking | Package | Feature |
| FS321 | 24 | 22 | 5 | 0.5 | -0.3~24 | 0~70 | 50 | A63A | SOT-23-5L | |
| FSV321 | 7.5 | 7 | 0.5 | 0.04 | -0.5~7.5 | -40~125 | 60 | 321 | SOT-23-5L | |

霍尔开关

| 型号 | 供电电压 | 工作磁场 | 释放磁场 | 静态电流 | 输出电压 | 工作温度 | 工作电流 | 印字 | 封装 | 特点 |
|----------|---------------------|-----------------------|-----------------------|---------------------|--------------------|----------|---------------------|---------|-----------|---------|
| Type | V _{DD} (V) | B _{ops} (mT) | B _{rps} (mT) | I _S (uA) | V _O (V) | Top (°C) | I _O (mA) | Marking | Package | Feature |
| FS4915MR | 2-5.5 | 1.5 | 1.1 | 1.9 | 0.13 | -45~150 | 2 | 4915 | SOT-23-3L | 接近开关 |

DC-DC升压IC

| 型号 | 耗散功率 | 输出电压 | 工作电流 | 静态电流 | 输入电压 | 工作温度 | 精度 | 印字 | 封装 | 特点 |
|--------|---------------------|--------------------|---------------------|---------------------|---------------------|----------|-------|---------|-----------|---------|
| Type | P _D (mW) | V _o (V) | I _o (mA) | I _q (uA) | V _{in} (V) | Top (°C) | Acc | Marking | Package | Feature |
| FS2261 | 250 | 3.3-5 | 800 | 0.01 | 1.5 | -40~80 | 1%/2% | 多种 | SOT-23-6L | 升压可调 |
| XT1861 | 250/500 | 1.5-6 | 500-1000 | 15 | 0.9 | -40~85 | 2.5% | 多种 | 多种 | 固定升压 |

DC-DC降压IC

| 型号 | 耗散功率 | 输出电压 | 工作电流 | 静态电流 | 输入电压 | 工作温度 | 精度 | 印字 | 封装 | 特点 |
|--------|---------------------|--------------------|---------------------|---------------------|---------------------|----------|-----|---------|-----------|---------|
| Type | P _D (mW) | V _o (V) | I _o (mA) | I _q (uA) | V _{in} (V) | Top (°C) | Acc | Marking | Package | Feature |
| TX9417 | 1200 | 1.2、3.3、5、12 | 0-2000 | 600 | 4.5-18 | 85 | 1% | 9417 | SOT-23-6L | 同步降压 |

电压检测（复位）IC

| 型号 | 耗散功率 | 输入电压 | 电压精度 | 静态电流 | 输出电压 | 工作温度 | 工作电流 | 印字 | 封装 | 特点 |
|-------|---------------------|---------------------|------|---------------------|------------------------|----------|---------------------|---------|------------|---------|
| Type | P _D (mW) | V _{in} (V) | VDF | I _s (uA) | V _{out} (V) | Top (°C) | I _o (mA) | Marking | Package | Feature |
| FS809 | 150 | 6 | 2% | 1 | V _{SS} -0.3~0 | -30~85 | 50 | 多种 | SOT23-3L/B | 复位 |

AC-DC电源管理IC

| 型号 | 电源电压 | 输入电压 | 反馈电压 | 静态电流 | 输入电压 | 工作温度 | 精度 | 印字 | 封装 | 特点 |
|--------|---------------------|---------------------|---------------------|---------------------|---------------------|----------|-----|---------|-----------|---------|
| Type | V _{DD} (V) | V _{in} (V) | V _{FB} (V) | I _q (uA) | V _{in} (V) | Top (°C) | Acc | Marking | Package | Feature |
| FS2263 | 30 | 7 | 5.1 | 3 | 7 | 85 | 1% | 2263 | SOT-23-6L | |