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| Fig. | VDRM (V) | I _T (eff.) (A) | IGT (mA) | Boîtier | Isolation | N° de référence Digi-Key | Prix de gros unitaire | | | N° de référence Digi-Key | Bande et bobine | | N° de référence STMicroelectronics |
|------|----------|---------------------------|----------|--------------------|-----------|--------------------------|-----------------------|------|------|--------------------------|-----------------|---------------|------------------------------------|
| | | | | | | | 1 | 10 | 100 | | Qté | Prix | |
| 3 | 800 | 25 | 50 | TOP3 | Isolé | 497-4172-5-ND♦‡ | 4.95 | 4.07 | 3.44 | — | — | BTA26-800BWRG | |
| | 800 | 25 | 35 | TOP3 | Isolé | 497-4173-5-ND♦‡ | 4.95 | 4.07 | 3.44 | — | — | BTA26-800CWRG | |
| 4 | 600 | 25 | 50 | TOP3 | Non isolé | 497-3398-5-ND‡ | 4.95 | 4.07 | 3.44 | — | — | BTB26-600BRG | |
| 5 | 600 | 25 | 50 | RD-91 | Isolé | 497-2414-5-ND♦‡ | 7.41 | 6.57 | 5.30 | — | — | BTA25-600B | |
| | 600 | 25 | 50 | RD-91 | Isolé | 497-3125-5-ND♦‡ | 7.41 | 6.57 | 5.30 | — | — | BTA25-600BW | |
| | 600 | 40 | 50 | RD-91 | Isolé | 497-2417-5-ND♦‡ | 9.78 | 8.67 | 6.99 | — | — | BTA40-600B | |
| | 800 | 40 | 50 | RD-91 | Isolé | 497-2405-5-ND♦‡ | 9.90 | 8.77 | 7.08 | — | — | BTA40-800B | |
| 6 | 600 | 8 | 35 | D ² PAK | — | 497-2507-1-ND♦* | 1.53 | 1.21 | 1.04 | 497-2507-2-ND♦ | 1,000 | 675.91 | T835-600G-TR |
| | 600 | 16 | 35 | D ² PAK | — | 497-2557-5-ND♦‡ | 2.67 | 2.10 | 1.78 | — | — | T1635-600G | |
| | 600 | 16 | 50 | D ² PAK | — | 497-3739-1-ND* | 2.78 | 2.18 | 1.85 | 497-3739-2-ND | 1,000 | 1156.16 | T1650-600G-TR |
| | 700 | 16 | 35 | D ² PAK | — | 497-4433-1-ND♦* | 1.60 | 1.27 | 1.09 | 497-4433-2-ND♦ | 1,000 | 708.09 | T1635-700G-TR |
| | 800 | 8 | 10 | D ² PAK | — | 497-4438-1-ND♦* | 1.34 | 1.16 | .89 | 497-4438-2-ND♦ | 1,000 | 515.82 | T810-800G-TR |
| 7 | 600 | 4 | 5 | DPAK | — | 497-2505-1-ND* | 1.24 | .98 | .84 | 497-2505-2-ND | 2,500 | 503.97/M | T405-600B-TR |
| | 600 | 4 | 5 | DPAK | — | 497-2501-1-ND* | .95 | .75 | .64 | 497-2501-2-ND | 2,500 | 385.39/M | T405Q-600B-TR |
| | 600 | 4 | 10 | DPAK | — | 497-3269-1-ND♦* | 1.20 | .95 | .82 | 497-3269-2-ND♦ | 2,500 | 489.15/M | T410-600B-TR |
| | 600 | 4 | 35 | DPAK | — | 497-2513-1-ND♦* | .91 | .72 | .61 | 497-2513-2-ND♦ | 2,500 | 365.91/M | T435-600B-TR |
| | 600 | 4 | 35 | DPAK | — | 497-3798-5-ND♦‡ | .98 | .78 | .67 | — | — | T435-600B | |
| | 600 | 8 | 35 | DPAK | — | 497-3270-1-ND♦* | 1.53 | 1.21 | 1.04 | 497-3270-2-ND♦ | 2,500 | 622.55/M | T835-600B-TR |
| | 700 | 4 | 5 | DPAK | — | 497-5265-1-ND♦* | 1.02 | .81 | .69 | 497-5265-2-ND♦ | 2,500 | 315.09/M | T405-700B-TR |
| | 700 | 4 | 35 | DPAK | — | 497-5266-1-ND♦* | 1.02 | .81 | .69 | 497-5266-2-ND♦ | 2,500 | 315.43/M | T435-700B-TR |
| | 800 | 4 | 5 | DPAK | — | 497-4434-1-ND* | 1.02 | .81 | .69 | 497-4434-2-ND | 2,500 | 415.04/M | T405-800B-TR |
| | 800 | 4 | 35 | DPAK | — | 497-5267-1-ND♦* | 1.06 | .84 | .72 | 497-5267-2-ND♦ | 2,500 | 429.86/M | T435-800B-TR |
| 8 | 600 | 4 | 5 | IPAK | — | 497-2556-5-ND♦‡ | .88 | .69 | .59 | — | — | T405Q-600H | |
| | 600 | 4 | 35 | IPAK | — | 497-3795-5-ND♦‡ | 1.06 | .84 | .72 | — | — | T435-600H | |
| | 700 | 4 | 10 | IPAK | — | 497-4435-5-ND‡ | .83 | .72 | .56 | — | — | T410-700H | |
| | 700 | 4 | 35 | IPAK | — | 497-4436-5-ND♦‡ | 1.02 | .81 | .69 | — | — | T435-700H | |
| 9 | 600 | 0.8 | 5 | TO-92 | — | 497-4681-1-ND♦* | .57 | .42 | .34 | 497-4681-2-ND♦ | 2,000 | 188.04/M | Z00607MA 5BL2 |
| | 600 | 1 | 3 | TO-92 | — | 497-4682-1-ND♦* | .57 | .42 | .34 | 497-4682-2-ND♦ | 2,000 | 188.04/M | Z0103MA 5AL2 |
| | 600 | 1 | 3 | TO-92 | — | 497-3323-1-ND♦* | .58 | .45 | .39 | 497-3323-3-ND♦§ | 2,000 | 228.69/M | Z0103MA 2AL2 |
| | 600 | 1 | 3 | TO-92 | — | 497-3323-ND♦ | .62 | .46 | .37 | — | — | Z0103MA 1AA2 | |
| | 600 | 1 | 5 | TO-92 | — | 497-3822-ND♦ | .76 | .60 | .51 | — | — | Z0107MA 1AA2 | |
| | 800 | 1 | 10 | TO-92 | — | 497-2416-ND♦ | .69 | .54 | .46 | — | — | Z0109MA 1AA2 | |
| 10 | 600 | 4 | 3 | TO202-3 | — | 497-3324-ND♦ | .82 | .64 | .55 | — | — | Z0402MF 1AA2 | |
| | 800 | 6 | 30 | ISOWATT 220AB | — | 497-4437-5-ND♦‡ | 1.47 | 1.27 | .98 | — | — | T630-800W | |
| 11 | 800 | 8 | 20 | ISOWATT 220AB | — | 497-4805-5-ND♦‡ | 1.40 | 1.22 | .94 | — | — | T820-800W | |
| | 800 | 1 | 5 | SOT-223 | — | 497-4508-1-ND♦* | .61 | .48 | .41 | 497-4508-2-ND♦ | 1,000 | 271.04 | Z0107NN 5AA4 |
| 12 | 800 | 1 | 10 | SOT-223 | — | 497-4509-1-ND♦* | .61 | .48 | .41 | 497-4509-2-ND♦ | 1,000 | 271.04 | Z0109NN 5AA4 |

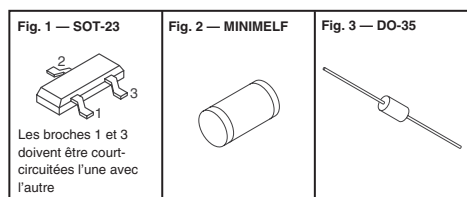
♦ Conforme à RoHS * Bande coupée ‡ Tube § Boîte munitions



Alternistors

| Fig. | VDRM (V) | I _T (eff.) (A) | IGT (mA) | Boîtier | Isolation | N° de référence Digi-Key | Prix unitaire de tube | | | N° de référence STMicroelectronics |
|------|----------|---------------------------|----------|---------|-----------|--------------------------|-----------------------|------|------|------------------------------------|
| | | | | | | | 1 | 10 | 100 | |
| 3 | 600 | 40 | 200 | TOP 3 | Isolé | 497-4441-5-ND | 9.49 | 8.41 | 6.78 | TPDV640RG |
| | 800 | 40 | 200 | TOP 3 | Isolé | 497-4442-5-ND | 10.67 | 9.46 | 7.63 | TPDV840RG |
| | 1200 | 25 | 150 | TOP 3 | Isolé | 497-3791-5-ND | 9.64 | 8.54 | 6.89 | TPDV1225RG |
| | 1200 | 40 | 200 | TOP 3 | Isolé | 497-3794-5-ND | 10.97 | 9.72 | 7.84 | TPDV1240RG |

Diacs



| Fig. | V(BO) (V) | | V(BO) symétrie (V) max. | Tension disruptive dynamique (V) | N° de référence Digi-Key | Prix de bande coupée | | | Bande et bobine† | | N° de référence STMicroelectronics |
|------|-----------|------|-------------------------|----------------------------------|--------------------------|----------------------|------|-------|------------------|----------|------------------------------------|
| | Min. | Max. | | | | 1 | 10 | 100 | Qté | Prix | |
| 1 | 28 | 36 | ±3 | 10 | 497-3148-1-ND | .54 | 3.96 | 31.86 | 3,000 | 178.64/M | SMDB3 |
| 2 | 28 | 36 | ±3 | 5 | 497-3275-1-ND | .53 | 3.82 | 30.75 | 2,500 | 172.37/M | TMMDB3 |
| 3 | 30 | 34 | ±2 | 9 | 497-3134-1-ND | .42 | 3.13 | 25.16 | 5,000 | 141.03/M | DB3TG |
| 3 | 28 | 36 | 3 | 5 | 497-3099-1-ND | .39 | 2.73 | 17.89 | 5,000 | 79.28/M | DB3 |

† Pour le numéro de référence de bande et bobine, changer 1-ND en 2-ND.

Digi-Reel La plupart des composants à découper à technologie CMS sont disponibles sur une Digi-Reel®. Pour connaître la référence bobine Digi-Reel, modifier 1-ND en 6-ND ou CT-ND en DKR-ND. Voir les services Digi-Key® en page 2 pour plus d'informations.