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| | Home ▶ 2N5875 (#23869) | | <u> </u> | 1.1.1 | | | | | |
|--|--|-------------------|--|-------|---------|--------|--|--|--|
| roducts | 2N5875 (#23869) | | | | | | Related Links | | |
| Product Directory Applications Directory Parametric Search | Overview Diagrams | | | | | | Technical support Sales Contacts Available Stock | | |
| | Electrical Rating | Symb | ool Min | Ту | o Max | Unit | Sales Contacts RFQ/Samples | | |
| | Collector to Emitter Saturation Voltage | V _{CE(s} | sat) | | 1.00 | \vee | i a decimpies | | |
| | Maximum Electrical Rating | | Symbol | Min | Typ Max | Unit | | | |
| | Breakdown Voltage, Collector-Base (Emitter Oper | ו) | V _{BR(CBO)} | MIII | 60.00 | V | | | |
| | Collector Current (dc) | | I _C | | 10.00 | А | | | |
| | Collector-Emitter Voltage (Base Open) | | V _{CEO} 60.00 V V _{EBO} 6.00 V | | | | | | |
| | Emitter-Base Voltage (Collector Open) | | | | | | | | |
| | Power Dissipation, Total | | P _T 150.00 W | | | | | | |
| | This part can be found in the following product categories: Discretes > Transistors > BJT(BiPolar Junction Transistor) > PNP Transistor Non-Radiation Hardened Devices > Transistors > BJT(BiPolar Junction Transistor) > PNP Transistor | | | | | | | | |

