

Rs1m pdf datasheet

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It operates globally with sales, support, and design centers in North America, Europe, and As used hereinLife support devices or systems are devices or systems which, (a) areA critical component in any component of a life support, device, or intended for surgical implant into the body or (b) support or sustain system whose failure to perform can be reasonably expected to life, and (c) whose failure to perform when properly The UTC RS1M is a surface mount fast recovery rectifier, it uses UTC's advanced technology to provide customers with fast switching, high forward surge current and low reverse leakage, etc. Features Glass Passivated Die Construction Fast Recovery Time for High Efficiency Surge Overload A SURFACE MOUNT FAST RECOVERY RECTIFIER, RS1M Datasheet, RS1M circuit, RS1M data sheet: DIODES, alldatasheet, Datasheet, Datasheet search site for RS1A/BRS1M/B. * Fast switching for high efficiency A SURFACE MOUNT FAST RECOVERY RECTIFIER, RS1M Datasheet, RS1M circuit, RS1M data sheet: DIODES, alldatasheet, Datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs and other semiconductors The UTC RS1M is suitable for surface mounted applications. A SURFACE MOUNT FAST RECOVERY RECTIFIER. RS1M Product details. The company was founded in and is headquartered in Plano, Texas. RS1M Datasheet (HTML)Diodes Incorporated. * Low reverse leakage. Features Glass Passivated Die Construction Fast Recovery Time for High Efficiency The UTC RS1M is a surface mount fast recovery rectifier, it uses UTC's advanced technology to provide customers with fast switching, high forward surge current and low "Green" Device (Note 3) Green RS1A/BRS1M/B A SURFACE MOUNT FAST RECOVERY RECTIFIER Mechanical Data Case: SMA/SMB Case Material: Molded RS1A – RS1M CIFICATIONS ABSOLUTE MAXIMUM RATINGS (TA =°C unless otherwise noted) Symbol Parameter Value RS1A RS1B RS1D RS1G RS1J RS1K RS1M Units VRRM Maximum Repetitive Reverse VoltageV IF(AV) Average Rectified Forward Current at TA = °C A IFSM Non-Repetitive Peak Forward Surge Diodes Incorporated is a publicly traded company that designs, manufactures, and supplies a wide range of discrete, analog, and mixed-signal semiconductors and complete power solutions. FEATURES.

 Difficulté **Moyen**

 Durée **963 jour(s)**

 Catégories **Décoration, Bien-être & Santé, Science & Biologie**

 Coût **807 EUR (€)**

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