

| T570N65TOFXPSA1       |  |
|-----------------------|--|
| Teilenummer           | <a href="#">T570N65TOFXPSA1</a>  |
| Hersteller            | <a href="#">International Rectifier (Infineon Technologies)</a>  |
| Beschreibung          | SCR MODULE 6500V 850A DO200AC  |
| Verfügbare Menge      | 500 pcs in stock   |
| Datenblätter          | <a href="#">T570N65TOFXPSA1.pdf</a>  |
| T570N65TOFXPSA1 Price | <a href="#">Preis und Lieferzeit online anfordern</a><br>or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a> |


[EIN ANGEBOT BEKOMMEN](#)
**Technische Information von T570N65TOFXPSA1**

|                                     |   |   |                               |
|-------------------------------------|---|---|-------------------------------|
| Hersteller-Teilenummer              | <a href="#">T570N65TOFXPSA1</a>                                 | Kategorie                                 | Diskrete Halbleiterprodukte   |
| Hersteller                          | <a href="#">International Rectifier (Infineon Technologies)</a> | Beschreibung                              | SCR MODULE 6500V 850A DO200AC |
| Paket / Fall                        |   | Verfügbare Menge                          | 500                           |
| Spannung - Aus-Zustand              | 6.5kV   | Spannung - Gate-Trigger (VGT) (Max)       | 2.5V                          |
| Struktur                            | Single  | Serie                                     | -                             |
| Verpackung / Gehäuse                | DO-200AC, K-PUK   | Andere Namen                              | SP001215982<br>T570N65TOF     |
| Betriebstemperatur                  | -40°C ~ 125°C   | Anzahl der Thyristoren, Dioden            | 1 SCR                         |
| Befestigungsart                     | Chassis Mount   | Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                 |
| Hersteller Standard Vorlaufzeit     | 20 Weeks  | Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant    |
| detaillierte Beschreibung           | SCR Module 6.5kV 850A Single Chassis Mount DO-200AC, K-PUK      | Strom - EIN-Zustand (It (RMS)) (Max)      | 850A                          |
| Strom - EIN-Zustand (It (AV)) (max) | 760A  | Strom -. Nicht Rep Surge 50, 60 Hz (ITSM) | 10500A @ 50Hz                 |
| Strom - Haltestrom (Ih) (Max)       | 350mA   | Strom - Gate Trigger (IGT) (Max)          | 350mA                         |

T570N65TOFXPSA1 500 pcs Neu und original auf Lager, T570N65TOFXPSA1-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, T570N65TOFXPSA1 International Rectifier (Infineon Technologies) mit Garantie und Vertrauen bestellen. Anfrage T570N65TOFXPSA1: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

**Zugehörige Teile für T570N65TOFXPSA1**

| Bild | Teilenummer                    | Beschreibung                     | Hersteller           | Menge     |
|------|--------------------------------|----------------------------------|----------------------|-----------|
|      | <a href="#">T5750-6AQJ-66</a>  | XMITTER UHF ASK/FSK 8TSSOP       | Microchip Technology | 500 pcs   |
|      | <a href="#">T5743P3-TGQ</a>    | IC RCVR ASK/FSK 300MHZ 20-SOIC   | Microchip Technology | 605 pcs   |
|      | <a href="#">T5750-6AQJ</a>     | T5750-6AQJ ATMEL                 | ATMEL                | 12767 pcs |
|      | <a href="#">T5744N-TK</a>      | IC RCVR300-450MHZ UHF ASK 20SSOP | Microchip Technology | 500 pcs   |
|      | <a href="#">T5747</a>          | POSITIONER M22520/2-01 22-28AWG  | Harwin               | 51 pcs    |
|      | <a href="#">T5743P6-TGQ</a>    | IC RCVR ASK/FSK 600MHZ 20-SOIC   | Microchip Technology | 500 pcs   |
|      | <a href="#">T5744N-TKS</a>     | IC RCVR PLL ASK 450MHZ 20-SSOP   | Microchip Technology | 500 pcs   |
|      | <a href="#">T5750-6AP</a>      | IC TX 868-928MHZ ASK/FSK 8-TSSOP | Microchip Technology | 500 pcs   |
|      | <a href="#">T5743P6-TGS</a>    | IC RCVR300-450MHZ ASK/FSK 20SOIC | Microchip Technology | 500 pcs   |
|      | <a href="#">T5750C-6AQJ</a>    | T5750C-6AQJ ATMEL                | ATMEL                | 8654 pcs  |
|      | <a href="#">T5750C-6AQJ-66</a> | IC TX UHF ASK/FSK 8TSSOP         | Microchip Technology | 294 pcs   |
|      | <a href="#">T5744N</a>         | T5744N TEMIC                     | TEMIC                | 23 pcs    |
|      | <a href="#">T5750-6AQ</a>      | IC TX 868-928MHZ ASK/FSK 8TSSOP  | Microchip Technology | 500 pcs   |
|      | <a href="#">T5750C-6AQJ-66</a> | IC TX UHF ASK/FSK 8TSSOP         | Microchip Technology | 294 pcs   |
|      | <a href="#">T5746</a>          | SEPARATOR FOR L-TEK DATAMATE     | Harwin               | 26 pcs    |
|      | <a href="#">T5744N-TGS</a>     | IC RCVR PLL ASK 450MHZ 20-SOIC   | Microchip Technology | 500 pcs   |
|      | <a href="#">T571N65TOF</a>     | IGBT Modules                     | EUPEC                | 1268 pcs  |
|      | <a href="#">T5744N-TGQ</a>     | IC RCVR PLL ASK 450MHZ 20-SOIC   | Microchip Technology | 500 pcs   |
|      | <a href="#">T5743P3-TGS</a>    | IC RCVR ASK/FSK 300MHZ 20-SOIC   | Microchip Technology | 500 pcs   |
|      | <a href="#">T5744N-TKQ</a>     | IC RCVR PLL ASK 450MHZ 20-SSOP   | Microchip Technology | 500 pcs   |

|                            |  |  |                                  |
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| T570N65TOFXPSA1-Lager      | T570N65TOFXPSA1 Preis                    | T570N65TOFXPSA1-Elektronik                                 | T570N65TOFXPSA1-Komponenten      |
| T570N65TOFXPSA1 Inventar   | T570N65TOFXPSA1 Digikey                  | Lieferant T570N65TOFXPSA1                                  | T570N65TOFXPSA1 online bestellen |
| Anfrage T570N65TOFXPSA1    | T570N65TOFXPSA1-Bild                     | T570N65TOFXPSA1 Bild                                       | T570N65TOFXPSA1 PDF              |
| T570N65TOFXPSA1 Datenblatt | T570N65TOFXPSA1 Datenblatt herunterladen | Hersteller International Rectifier (Infineon Technologies) |                                  |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: [https:// www. ariat-tech .com](https://www.ariat-tech.com)

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