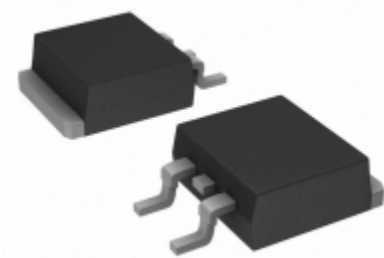


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|---------------------|--|
| 10CTQ150STRL | |
| Teilenummer | 10CTQ150STRL |
| Hersteller | Electro-Films (EFI) / Vishay |
| Beschreibung | DIODE ARRAY SCHOTTKY 150V D2PAK |
| Verfügbare Menge | 23 pcs in stock |
| Datenblätter | |
| 10CTQ150STRL Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von 10CTQ150STRL | | | |
|---|---|---------------------------------|--|
| Hersteller-Teilenummer | 10CTQ150STRL | Kategorie | Diskrete Halbleiterprodukte |
| Hersteller | Electro-Films (EFI) / Vishay | Beschreibung | DIODE ARRAY SCHOTTKY 150V D2PAK |
| Paket / Fall | Tape & Reel (TR) | Verfügbare Menge | 23 |
| Spannung - Forward (Vf) (Max) @ If | 930mV @ 5A | Spannung - Sperr (Vr) (max) | 150V |
| Supplier Device-Gehäuse | D2PAK | Geschwindigkeit | Fast Recovery = 200mA (Io) |
| Serie | - | Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | TO-263-3, D ² Pak (2 Leads + Tab), TO-263AB | Andere Namen | VS-10CTQ150STRL VS-10CTQ150STRL-ND VS10CTQ150STRL VS10CTQ150STRL-ND |
| Betriebstemperatur - Anschluss | -55°C ~ 175°C | Befestigungsart | Surface Mount |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) | Bleifreier Status / RoHS-Status | Contains lead / RoHS non-compliant |
| Diodentyp | Schottky | Diodenkonfiguration | 1 Pair Common Cathode |
| detaillierte Beschreibung | Diode Array 1 Pair Common Cathode Schottky 150V 5A Surface Mount TO-263-3, D ² Pak (2 Leads + Tab), TO-263AB | Strom - Sperrleckstrom @ Vr | 50µA @ 150V |
| Strom - Richt (Io) (pro Diode) | 5A | Basisteilenummer | 10CTQ150 |

10CTQ150STRL 23 pcs Neu und original auf Lager, 10CTQ150STRL-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, 10CTQ150STRL Electro-Films (EFI) / Vishay mit Garantie und Vertrauen bestellen. Anfrage 10CTQ150STRL: Info@Ariat-Tech.com

| Zugehörige Teile für 10CTQ150STRL | | | | |
|-----------------------------------|---------------------------------|---------------------------------|--------------------------------------|-----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | 10CTQ150L | 10CTQ150L IR | IR | 2000 pcs |
| | 10CX085YF672I6G | 672-PIN FBGA | Intel® FPGAs | 500 pcs |
| | 10CTQ150STR | DIODE SCHOTTKY 150V 5A D2PAK | SMC Diode Solutions | 412 pcs |
| | 10CTQ150S | DIODE ARRAY SCHOTTKY 150V D2PAK | Vishay Semiconductor Diodes Division | 683 pcs |
| | 10CTQ150STRL | DIODE ARRAY SCHOTTKY 150V D2PAK | Vishay Semiconductor Diodes Division | 23 pcs |
| | 10CTQ150 | DIODE ARRAY SCHOTTKY 150V TO220 | Electro-Films (EFI) / Vishay | 31000 pcs |
| | 10CTQ150S | DIODE ARRAY SCHOTTKY 150V D2PAK | Electro-Films (EFI) / Vishay | 683 pcs |
| | 10CTQ150-1 | DIODE ARRAY SCHOTTKY 150V TO262 | Electro-Films (EFI) / Vishay | 1390 pcs |
| | 10CX085YF672E5G | 672-PIN FBGA | Intel® FPGAs | 500 pcs |
| | 10CTQ150-1 | DIODE ARRAY SCHOTTKY 150V TO262 | Vishay Semiconductor Diodes Division | 1390 pcs |
| | 10CTQ150-1PBF | 10CTQ150-1PBF IR | IR | 97 pcs |
| | 10CTQ150STRR | DIODE ARRAY SCHOTTKY 150V D2PAK | Electro-Films (EFI) / Vishay | 500 pcs |
| | 10CX085YF672E6G | 672-PIN FBGA | Intel® FPGAs | 500 pcs |
| | 10CX085YU484E5G | 484-PIN UBGA | Intel® FPGAs | 500 pcs |
| | 10CX085YF672I5G | 672-PIN FBGA | Intel® FPGAs | 26 pcs |
| | 10CTQ150STRRPBF | 10CTQ150STRRPBF IR | IR | 11547 pcs |
| | 10CX085YU484E6G | 484-PIN UBGA | Intel® FPGAs | 500 pcs |
| | 10CTQ150SPBF | 10CTQ150SPBF IR | IR | 45950 pcs |
| | 10CTQ150PBF | 10CTQ150PBF IR/VISHAY | IR/VISHAY | 2499 pcs |
| | 10CTQ150STRR | DIODE ARRAY SCHOTTKY 150V D2PAK | Vishay Semiconductor Diodes Division | 500 pcs |

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|-------------------------|---------------------------------------|---|-------------------------------|
| 10CTQ150STRL-Lager | 10CTQ150STRL Preis | 10CTQ150STRL-Elektronik | 10CTQ150STRL-Komponenten |
| 10CTQ150STRL Inventar | 10CTQ150STRL Digikey | Lieferant 10CTQ150STRL | 10CTQ150STRL online bestellen |
| Anfrage 10CTQ150STRL | 10CTQ150STRL-Bild | 10CTQ150STRL Bild | 10CTQ150STRL PDF |
| 10CTQ150STRL Datenblatt | 10CTQ150STRL Datenblatt herunterladen | Hersteller Electro-Films (EFI) / Vishay | |