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|  life.augmented | <p>Manufacturer Part Number: ULQ2004D1013TR</p> <hr/> <p>Manufacturer/Brand: STMicroelectronics</p> <hr/> <p>Part of Description: TRANS 7NPN DARL 50V 0.5A 16SO</p> <hr/> <p>Datasheets:  ULQ2004D1013TR.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 11408 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
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| <p>Image may be representation. See specs for product details.</p> | |

Specifications

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|---|---|
| Part Number | ULQ2004D1013TR |
| Manufacturer | STMicroelectronics |
| Description | TRANS 7NPN DARL 50V 0.5A 16SO |
| Category | Discrete Semiconductor Products > Transistors - Bipolar |
| Part Status | 11408 pcs Stock |
| Voltage - Collector Emitter Breakdown (Max) | 50V |
| Vce Saturation (Max) @ Ib, Ic | 1.6V @ 500µA, 350mA |
| Transistor Type | 7 NPN Darlington |
| Supplier Device Package | 16-SO |
| Series | - |
| Power - Max | - |
| Packaging | Tape & Reel (TR) |
| Package / Case | 16-SOIC (0.154", 3.90mm Width) |
| Operating Temperature | 150°C (TJ) |
| Mounting Type | Surface Mount |
| Frequency - Transition | - |
| DC Current Gain (hFE) (Min) @ Ic, Vce | 1000 @ 350mA, 2V |
| Current - Collector Cutoff (Max) | - |
| Current - Collector (Ic) (Max) | 500mA |

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| <p>ULQ2024RBU Silicon ULQ2024RBU Silicon</p> | <p>ULQ2004ATDRG4Q1 N/A IC PWR RELAY 7NPN 1:1 16SOIC</p> | <p>ULQ2801A STMicroelectronics IC ARRAYS EIGHT DARL 18-DIP</p> | <p>ULQ2004ATQDRQ1 TI ULQ2004ATQDRQ1 TI</p> |
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ULQ2004D1013TR Related keyword

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