









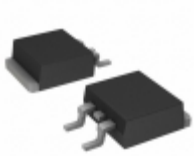

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|---|--|
|  | <p>ISL9V5036S3ST</p> |
| | <p>Hersteller-Teilenummer: ISL9V5036S3ST</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: IGBT 390V 46A 250W TO263AB</p> <hr/> <p>Datenblätter:  ISL9V5036S3ST.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 4935 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---|--|
| Teilenummer | ISL9V5036S3ST |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | IGBT 390V 46A 250W TO263AB |
| Kategorie | Diskrete Halbleiterprodukte > Transistoren-IGBTs |
| Teilstatus | 4935 pcs Stock |
| detaillierte Beschreibung | IGBT 390V 46A 250W Surface Mount TO-263AB |
| Serie | EcoSPARK® |
| Eingabetyp | Logic |
| Betriebstemperatur | -40°C ~ 175°C (TJ) |
| Befestigungsart | Surface Mount |
| Leistung - max | 250W |
| Verpackung / Gehäuse | TO-263-3, D ² Pak (2 Leads + Tab), TO-263AB |
| Supplier Device-Gehäuse | TO-263AB |
| Strom - Kollektor (Ic) (max) | 46A |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 390V |
| IGBT-Typ | - |
| VCE (on) (Max) @ Vge, Ic | 1.6V @ 4V, 10A |
| Schaltenergie | - |
| Gate-Ladung | 32nC |
| Td (ein / aus) bei 25 ° C | -/10.8µs |
| Testbedingung | 300V, 1 kOhm, 5V |
| Verpackung | Tape & Reel (TR) |
| Basisteilenummer | ISL9V5036 |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Andere Namen | ISL9V5036S3ST_NL |

ISL9V5036S3ST ist neu im Original, Suche ISL9V5036S3ST Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ISL9V5036S3ST AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage ISL9V5036S3ST: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|---|---|
|  <p>ISL9V5036S3 Fairchild/ON Semiconductor IGBT 390V 46A 250W TO262AA</p> |  <p>ISL9V5036S3S Fairchild/ON Semiconductor IGBT 390V 46A 250W TO263AB</p> |  <p>ISL9V5036S3T FAIRCHILD FAIRCHILD TO263</p> |  <p>ISL9V5036S3ST_SB82170 AMI Semiconductor / ON Semiconductor INTEGRATED CIRCUIT</p> |
|  <p>ISL9V5036S FAIRCHI ISL9V5036S FAIRCHI</p> |  <p>ISL9V5036S3 AMI Semiconductor / ON Semiconductor IGBT 390V 46A 250W TO262AA</p> |  <p>ISL9V5036S3ST_SB82026C AMI Semiconductor / ON Semiconductor INTEGRATED CIRCUIT</p> |  <p>ISL9V5036S3S AMI Semiconductor / ON Semiconductor IGBT 390V 46A 250W TO263AB</p> |

heiße Teile

Mehr

| | | | | |
|---|--|--|--|---|
|  ISL9R1560G2 |  ISL9R1560G2 |  ISL9R1560P2 |  ISL9R1560P2 |  ISL9R1560PF2 |
|  ISL9R1560PF2 |  ISL9R1560S3S |  ISL9R1560S3T |  ISL9R1560S3T |  ISL9R18120G2 |
|  ISL9R18120G2 |  ISL9R30120G2 |  ISL9R30120G2 |  ISL9R3060G2 |  ISL9R3060G2 |
|  ISL9R3060P2 |  ISL9R3060P2 |  ISL9R460PF2 |  ISL9R460PF2 |  ISL9R860P2 |
|  ISL9R860P2 |  ISL9V2040D3S |  ISL9V2040D3S |  ISL9V2040D3T |  ISL9V2040D3ST |
|  ISL9V2040S3S |  ISL9V2040S3S |  ISL9V2045D3T |  ISL9V2540S3S |  ISL9V2540S3S |
|  ISL9V3036D3ST |  ISL9V3036D3T |  ISL9V3036S3S |  ISL9V3036S3S |  ISL9V3040D |
|  ISL9V3040D3ST |  ISL9V3040D3T |  ISL9V3040P3 |  ISL9V3040P3 |  ISL9V3040S3S |
|  ISL9V3040S3S |  ISL9V3040S3T |  ISL9V3040S3T |  ISL9V5036S3 |  ISL9V5036S3 |
|  ISL9V5036S3S |  ISL9V5036S3S |  ISL9V5036S3T |  ISL9V5045S3S |  ISL9V5045S3S |

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