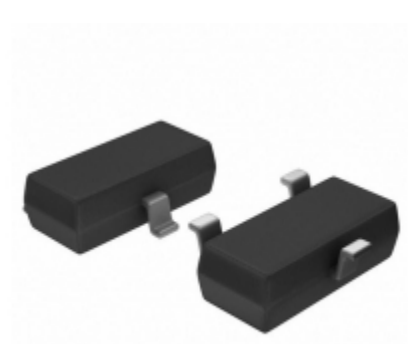


| | |
|---------------------|--|
| SSM3J168F,LF | |
| Teilenummer | SSM3J168F,LF |
| Hersteller | Toshiba Semiconductor and Storage |
| Beschreibung | MOSFET P-CH 60V 400MA S-MINI |
| Verfügbare Menge | 500 pcs in stock |
| Datenblätter | SSM3J168F,LF.pdf |
| SSM3J168F,LF Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von SSM3J168F,LF | | | |
|---|---|--|---|
| Hersteller-Teilenummer | SSM3J168F,LF | Kategorie | Diskrete Halbleiterprodukte |
| Hersteller | Toshiba Semiconductor and Storage | Beschreibung | MOSFET P-CH 60V 400MA S-MINI |
| Paket / Fall | Tape & Reel (TR) | Verfügbare Menge | 500 |
| VGS (th) (Max) @ Id | 2V @ 1mA | Vgs (Max) | +20V, -16V |
| Technologie | MOSFET (Metal Oxide) | Supplier Device-Gehäuse | S-Mini |
| Serie | U-MOSVI | Rds On (Max) @ Id, Vgs | 1.9 Ohm @ 100mA, 4.5V |
| Verlustleistung (max) | 1.2W (Ta) | Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | TO-236-3, SC-59, SOT-23-3 | Andere Namen | SSM3J168F,LF(B) SSM3J168FLF SSM3J168FLF(B) SSM3J168FLF-ND SSM3J168FLFTR |
| Betriebstemperatur | 150°C | Befestigungsart | Surface Mount |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Eingabekapazität (Ciss) (Max) @ Vds | 82pF @ 10V | Gate Charge (Qg) (Max) @ Vgs | 3nC @ 10V |
| Typ FET | P-Channel | FET-Merkmal | - |
| Antriebsspannung (Max Rds On, Min Rds On) | 4V, 10V | Drain-Source-Spannung (Vdss) | 60V |
| detaillierte Beschreibung | P-Channel 60V 400mA (Ta) 1.2W (Ta) Surface Mount S-Mini | Strom - Ununterbrochener Abfluss (Id) bei 25 ° C | 400mA (Ta) |

SSM3J168F,LF 500 pcs Neu und original auf Lager, SSM3J168F,LF-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, SSM3J168F,LF Toshiba Semiconductor and Storage mit Garantie und Vertrauen bestellen. Anfrage SSM3J168F,LF: Info@Ariat-Tech.com

| Zugehörige Teile für SSM3J168F,LF | | | | |
|-----------------------------------|-------------------------------------|-----------------------------|-----------------------------------|------------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | SSM3J15FV,L3F | MOSFET P-CH 30V 0.1A VESM | Toshiba Semiconductor and Storage | 500 pcs |
| | SSM3J16CT(TPL3) | MOSFET P-CH 20V 0.1A CST3 | Toshiba Semiconductor and Storage | 500 pcs |
| | SSM3J15FV | SSM3J15FV TOSHIBA | TOSHIBA | 72000 pcs |
| | SSM3J16FU | SSM3J16FU VB | VB | 17585 pcs |
| | SSM3J16FV | SSM3J16FV TOSHIBA | TOSHIBA | 256800 pcs |
| | SSM3J15FU LF | TOSHIBA SOT323 11PB | TOSHIBA | 5221 pcs |
| | SSM3J16CT L3F T | TOSHIBA QFN 13PBF | TOSHIBA | 9050 pcs |
| | SSM3J15TE | SSM3J15TE TOSHIBA | TOSHIBA | 2722 pcs |
| | SSM3J15FV(TPL3,Z) | SSM3J15FV(TPL3,Z) TOSHIBA | TOSHIBA | 11755 pcs |
| | SSM3J16FS | SSM3J16FS TOS | TOS | 111000 pcs |
| | SSM3J15TE(TE85L,F) | SSM3J15TE(TE85L,F) TOSHIBA | TOSHIBA | 12000 pcs |
| | SSM3J16CT | SSM3J16CT TOSHIBA | TOSHIBA | 120000 pcs |
| | SSM3J15FV(TL3SONYZ) | SSM3J15FV(TL3SONYZ) TOSHIBA | TOSHIBA | 8000 pcs |
| | SSM3J15FU,LF | MOSFET P-CH 30V 0.1A USM | Toshiba Semiconductor and Storage | 500 pcs |
| | SSM3J16FV,L3XGF(T) | SSM3J16FV,L3XGF(T) TOSHIBA | TOSHIBA | 8000 pcs |
| | SSM3J15FV (TPL3,Z) | SSM3J15FV (TPL3,Z) TOSHIBA | TOSHIBA | 14300 pcs |
| | SSM3J168F | SSM3J168F TOSHIBA | TOSHIBA | 6000 pcs |
| | SSM3J16FS TE85L | SSM3J16FS TE85L TOSHIBA | TOSHIBA | 2190 pcs |
| | SSM3J16FV,L3XGF | SSM3J16FV,L3XGF TOS | TOS | 3000 pcs |
| | SSM3J16FV(TPL3,Z) | SSM3J16FV(TPL3,Z) TOSHIBA | TOSHIBA | 7556 pcs |

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|-------------------------|---|--|---|
| SSM3J168F,LF-Lager | SSM3J168F,LF Preis | SSM3J168F,LF-Elektronik | SSM3J168F,LF-Komponenten |
| SSM3J168F,LF Inventar | SSM3J168F,LF Digikey | Lieferant SSM3J168F,LF | SSM3J168F,LF online bestellen |
| Anfrage SSM3J168F,LF | SSM3J168F,LF-Bild | SSM3J168F,LF Bild | SSM3J168F,LF PDF |
| SSM3J168F,LF Datenblatt | SSM3J168F,LF Datenblatt herunterladen | Hersteller Toshiba Semiconductor and Storage | |

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

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

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