



 **AMI Semiconductor / ON**

## FSL138MRTWDTU


|                         |   |
|-------------------------|---|
| Numéro d'article:       | FSL138MRTWDTU   |
| Fabricant / marque:     | AMI Semiconductor / ON Semiconductor  |
| Description du produit: | IC OFF-LINE SWITCH PWM TO220-6  |
| Feuilles de données:    |  <a href="#">FSL138MRTWDTU.pdf</a>         |
| Statut RoHS             |  Sans plomb / conforme à la directive RoHS |
| Bateau de               | Hong Kong   |
| Manière d'expédition    | DHL/Fedex/TNT/UPS/EMS   |



L'image peut être une représentation. Voir les spécifications pour les détails du produit.

**DEMANDE DE DEVIS**







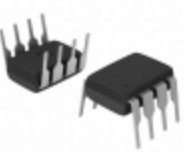



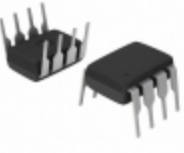

### Spécifications de FSL138MRTWDTU

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|--|---|
| NUMÉRO D'ARTICLE                         | FSL138MRTWDTU   |
| FABRICANT                                | AMI Semiconductor / ON Semiconductor  |
| LA DESCRIPTION                           | IC OFF-LINE SWITCH PWM TO220-6  |
| ÉTAT SANS PLOMB / ÉTAT ROHS              | Sans plomb / conforme à la directive RoHS   |
| FICHE TECHNIQUE                          |  <a href="#">FSL138MRTWDTU.pdf</a> |
| TENSION - ALIMENTATION (VCC / VDD)       | 7.5 V ~ 26 V  |
| TENSION - DÉMARRAGE                      | 12V   |
| TENSION - VENTILATION                    | 800V  |
| TOPOLOGIE                                | Flyback   |
| PACKAGE COMPOSANT FOURNISSEUR            | TO-220F-6L (W-Forming)  |
| SÉRIES                                   | FPS™  |
| PUISSANCE (WATTS)                        | 50W   |
| EMBALLAGE                                | Tube  |
| PACKAGE / BOÎTE                          | TO-220-6 Full Pack, Formed Leads  |
| ISOLATION DE SORTIE                      | Isolated  |
| TEMPÉRATURE DE FONCTIONNEMENT            | -40°C ~ 125°C (TJ)  |
| TYPE DE MONTAGE                          | Through Hole  |
| NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL) | 1 (Unlimited)   |
| STATUT SANS PLOMB / STATUT ROHS          | Lead free / RoHS Compliant  |
| COMMUTATEUR (S) INTERNE                  | Yes   |
| FRÉQUENCE - COMMUTATION                  | 67kHz   |
| PROTECTION CONTRE LES PANNES             | Current Limiting, Over Load, Over Temperature, Over Voltage   |
| DURÉE DE VIE                             | 67%   |
| DESCRIPTION DÉTAILLÉE                    | Converter Offline Flyback Topology 67kHz TO-220F-6L (W-Forming)   |
| CARACTÉRISTIQUES DE CONTRÔLE             | -   |
| NUMÉRO DE PIÈCE DE BASE                  | FSL138  |

### Tags associés

|   |  |  |
|---|--|--|
| AMI Semiconductor / ON Semiconductor FSL138MRTWDTU      | Distributeur FSL138MRTWDTU                               | Fournisseur FSL138MRTWDTU                                  |
| Prix FSL138MRTWDTU                                      | Photos de FSL138MRTWDTU                                  | FSL138MRTWDTU Image  |
| Fiche technique PDF FSL138MRTWDTU                       | FSL138MRTWDTU Télécharger la fiche technique             | Fiche technique FSL138MRTWDTU                              |
| Stock FSL138MRTWDTU                                     | Acheter FSL138MRTWDTU                                    | Acheter AMI Semiconductor / ON Semiconductor FSL138MRTWDTU |
| AMI Semiconductor / ON Semiconductor FSL138MRTWDTU      | Fournisseur AMI Semiconductor / ON Semiconductor         | Distributeur AMI Semiconductor / ON Semiconductor          |
| AMI Semiconductor / ON Semiconductor FSL138MRTWDTU      | ON Semiconductor FSL138MRTWDTU                           | Aptina / ON Semiconductor FSL138MRTWDTU                    |
| Catalyst Semiconductor / ON Semiconductor FSL138MRTWDTU | PulseCore Semiconductor / ON Semiconductor FSL138MRTWDTU | Sanyo Semiconductor / ON Semiconductor FSL138MRTWDTU       |

### Produits connexes

|   |   |
|---|---|
|  <p><b>FSL206MRL</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC PWM/SENSEFET SMPS 0.6A 8-LSOP<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>  |  <p><b>FSL136HRLX</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC FPS SWITCH PWM/SENSEFET 8LSOP<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>  |
|  <p><b>FSL176MRTUDTU</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC FPS POWER SWITCH TO-220F-6<br/>En stock: Out stock<br/><a href="#">RFQ</a></p> |  <p><b>FSL136MRG</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: INTEGRATED CIRCUIT<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>                 |
|  <p><b>FSL156MRBN</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC FPS POWER SWITCH 8-MDIP<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>       |  <p><b>FSL206MRBN</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC FPS POWER SWITCH 8-MDIP<br/>En stock: 967 pcs<br/><a href="#">RFQ</a></p>          |
|  <p><b>FSL146MRBN</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC FPS POWER SWITCH 8-MDIP<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>       |  <p><b>FSL156MRIN</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC POWER SWITCH FPS 8DIP<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>          |
|  <p><b>FSL136MRS</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: INTEGRATED CIRCUIT<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>                |  <p><b>FSL136MRTWDTU</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC OFF-LINE SWITCH PWM TO220-6<br/>En stock: Out stock<br/><a href="#">RFQ</a></p> |
|  <p><b>FSL136MR</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC PWM/SENSEFET SMPS 3A 8-DIP<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>      |  <p><b>FSL137MRIN</b><br/>Fabricants: AMI Semiconductor / ON Semiconductor<br/>La description: IC OFFLINE SWITCH PWM SMPS 8DIP<br/>En stock: Out stock<br/><a href="#">RFQ</a></p>   |