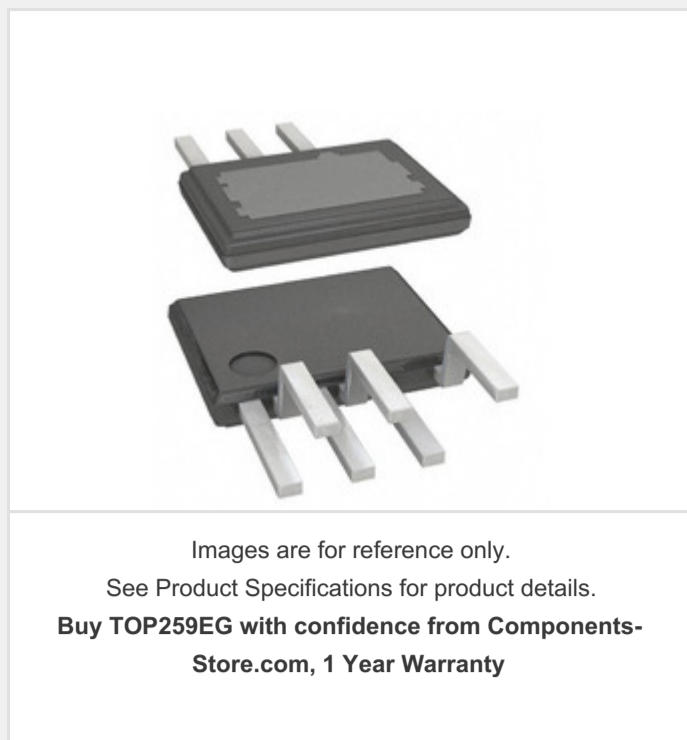


**TOP259EG**



**Part Number:** [TOP259EG](#)  
**Manufacturer:** [Power Integrations](#)  
**Description:** IC OFFLINE SWIT PROG OVP 7CESIP  
**Data sheet:** [PDF TOP252-62](#)

**RoHS Status:** Lead free / RoHS Compliant  
**Ship From:** Hong Kong  
**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

| PRODUCT PARAMETER                |  |
|----------------------------------|--|
| Part Number                      | <a href="#">TOP259EG</a>                                 |
| Manufacturer                     | <a href="#">Power Integrations</a>                       |
| Description                      | IC OFFLINE SWIT PROG OVP 7CESIP                          |
| Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                               |
| Quantity Available               | 57770 pcs  |
| Product Photo                    | <a href="#">TOP259EG.jpg</a>                             |
| Category                         | <a href="#">Integrated Circuits (ICs)</a>                |
| Voltage - Supply (Vcc/Vdd)       | -  |
| Voltage - Breakdown              | 700V   |
| Topology                         | Flyback  |
| Supplier Device Package          | eSIP-7C  |
| Series                           | TOPSwitch®-HX  |
| Power (Watts)                    | 238W   |
| Packaging                        | Tube   |
| Package / Case                   | 7-SIP, 6 Leads, Exposed Pad, Formed Leads                |
| Output Isolation                 | Isolated   |
| Other Names                      | 596-1809<br>TOP259EG-ND                                  |
| Operating Temperature            | -40°C ~ 150°C (TJ)                                       |
| Mounting Type                    | Through Hole   |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited)  |
| Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                               |
| Internal Switch(s)               | Yes  |
| Frequency - Switching            | 66kHz, 132kHz  |
| Fault Protection                 | Current Limiting, Over Temperature, Over Voltage         |
| Duty Cycle                       | 78%  |
| Detailed Description             | Converter Offline Flyback Topology 66kHz, 132kHz eSIP-7C |
| Control Features                 | -  |

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RFQ Email: [info@Components-Store.com](mailto:info@Components-Store.com)

| RELATED PRODUCTS |  |
|------------------|--|
|                  | <p>Part#: <a href="#">TOP258MN</a><br/>Description: IC OFFLINE SWIT PROG OVP 10CSDIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 47007</p> <p><a href="#">RFQ</a></p> |
|                  | <p>Part#: <a href="#">TOP260EN</a><br/>Description: IC OFFLINE SWIT PROG OVP 7CESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 61853</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP259LG</a><br/>Description: IC OFFLINE SWIT PROG OVP 7FESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 38750</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP258YN</a><br/>Description: IC OFFLINE SWIT PROG OVP TO220</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 57834</p> <p><a href="#">RFQ</a></p>   |
|                  | <p>Part#: <a href="#">TOP259EN</a><br/>Description: IC OFFLINE SWIT PROG OVP 7CESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 60312</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP258GN</a><br/>Description: IC OFFLINE SWIT PROG OVP 8SMD</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 48194</p> <p><a href="#">RFQ</a></p>    |
|                  | <p>Part#: <a href="#">TOP258PN</a><br/>Description: IC OFFLINE SWIT PROG OVP 8DIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 68812</p> <p><a href="#">RFQ</a></p>    |
|                  | <p>Part#: <a href="#">TOP259YN</a><br/>Description: IC OFFLINE SWIT PROG OVP TO220</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 50702</p> <p><a href="#">RFQ</a></p>   |
|                  | <p>Part#: <a href="#">TOP258GN-TL</a><br/>Description: IC OFFLINE SWIT PROG OVP 8SMD</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 43469</p> <p><a href="#">RFQ</a></p> |
|                  | <p>Part#: <a href="#">TOP260LG</a><br/>Description: IC OFFLINE SWIT PROG OVP 7FESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 38464</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP260LN</a><br/>Description: IC OFFLINE SWIT PROG OVP 7FESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 31637</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP258MG</a><br/>Description: IC OFFLINE SWIT PROG OVP 10SDIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 41185</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP258LG</a><br/>Description: IC OFFLINE SWIT PROG OVP 7FESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 43785</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP258EN</a><br/>Description: IC OFFLINE SWIT PROG OVP 7CESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 64338</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP260EG</a><br/>Description: IC OFFLINE SWIT PROG OVP 7CESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 36256</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP261EG</a><br/>Description: IC OFFLINE SWIT PROG OVP 7CESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 46969</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP258LN</a><br/>Description: IC OFFLINE SWIT PROG OVP 7FESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 40421</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP259LN</a><br/>Description: IC OFFLINE SWIT PROG OVP 7FESIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 33844</p> <p><a href="#">RFQ</a></p>  |
|                  | <p>Part#: <a href="#">TOP258PG</a><br/>Description: IC OFFLINE SWIT PROG OVP 8DIP</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 56830</p> <p><a href="#">RFQ</a></p>    |
|                  | <p>Part#: <a href="#">TOP260YN</a><br/>Description: IC OFFLINE SWIT PROG OVP TO220</p> <p>Manufacturers: <a href="#">Power Integrations</a><br/>In Stock: 46635</p> <p><a href="#">RFQ</a></p>   |

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