



### DVK-SFUS-1-GEVK

Tau Wae: **DVK-SFUS-1-GEVK**

Whakaahuatanga Hua: EVAL BOARD SIGFOX AX-SFUS

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: [1.DVK-SFUS-1-GEVK.pdf](#)  
[2.DVK-SFUS-1-GEVK.pdf](#)

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

#### Taipitopito hua

|                             |   |  |   |
|-----------------------------|---|--|---|
| <b>Tau Wae</b>              | DVK-SFUS-1-GEVK                             | <b>Kaihanga</b>                                  | AMI Semiconductor / ON Semiconductor    |
| <b>Whakaahuatanga</b>       | EVAL BOARD SIGFOX AX-SFUS                   | <b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>   | Whakahaerehia te kore utu / RoHS        |
| <b>Pepa Raraunga</b>        | 1.DVK-SFUS-1-GEVK.pdf 2.DVK-SFUS-1-GEVK.pdf |  |   |
| <b>Momo</b>                 | Transceiver                                 | <b>Tuhinga kua Whakaratohia</b>                  | Board(s), Cable(s), Accessories         |
| <b>Raupapa</b>              | Sigfox                                      | <b>Ētahi Ingoa</b>                               | DVK-SFUS-1-GEVK-ND<br>DVK-SFUS-1-GEVKOS |
| <b>Te Tae Kaituku Taeke</b> | 6 Weeks                                     | <b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>   | Lead free / RoHS Compliant              |
| <b>Rautanga</b>             | 900MHz                                      | <b>Mo te Whakamahia me te / Products Related</b> | AX-SFUS                                 |

#### Hua e Hono ana

|   |   |
|---|---|
| <p><b>DVK-SFJK-1-GEVK</b><br/>                 Kaihanga: AMI Semiconductor / ON Semiconductor<br/>                 Whakaahuatanga: EVAL BOARD SIGFOX AX-SFJK<br/>                 Tikiake: <a href="#">DVK-SFJK-1-GEVK.pdf</a></p> <p><a href="#">RFQ</a></p>             | <p><b>DVK-ST60-SIPT</b><br/>                 Kaihanga: Laird Technologies<br/>                 Whakaahuatanga: DVK 60 SERIES STERLING SIPT<br/>                 Tikiake: <a href="#">DVK-ST60-SIPT.pdf</a></p> <p><a href="#">RFQ</a></p>                                 |
| <p><b>DVK-WLM100</b><br/>                 Kaihanga: Laird Technologies<br/>                 Whakaahuatanga: DEVELOPMENT KIT FOR WLM100<br/>                 Tikiake: <a href="#">DVK-WLM100.pdf</a></p> <p><a href="#">RFQ</a></p>  | <p><b>DVK-SFJK-API-1-GEVK</b><br/>                 Kaihanga: AMI Semiconductor / ON Semiconductor<br/>                 Whakaahuatanga: EVAL BOARD SIGFOX AX-SFJK-API<br/>                 Tikiake: <a href="#">DVK-SFJK-API-1-GEVK.pdf</a></p> <p><a href="#">RFQ</a></p> |
| <p><b>DVK-SFEU-API-1-GEVK</b><br/>                 Kaihanga: AMI Semiconductor / ON Semiconductor<br/>                 Whakaahuatanga: EVAL BOARD SIGFOX AX-SFEU-API<br/>                 Tikiake: <a href="#">DVK-SFEU-API-1-GEVK.pdf</a></p> <p><a href="#">RFQ</a></p> | <p><b>DVK-SFEU-1-GEVK</b><br/>                 Kaihanga: AMI Semiconductor / ON Semiconductor<br/>                 Whakaahuatanga: EVAL BOARD SIGFOX AX-SFEU<br/>                 Tikiake: <a href="#">DVK-SFEU-1-GEVK.pdf</a></p> <p><a href="#">RFQ</a></p>             |
| <p><b>DVK-SFUS-API-1-GEVK</b><br/>                 Kaihanga: AMI Semiconductor / ON Semiconductor<br/>                 Whakaahuatanga: EVAL BOARD SIGFOX AX-SFUS-API<br/>                 Tikiake: <a href="#">DVK-SFUS-API-1-GEVK.pdf</a></p> <p><a href="#">RFQ</a></p> | <p><b>DVK-SFAZ-1-GEVK</b><br/>                 Kaihanga: AMI Semiconductor / ON Semiconductor<br/>                 Whakaahuatanga: EVAL BOARD SIGFOX AX-SFAZ<br/>                 Tikiake: <a href="#">DVK-SFAZ-1-GEVK.pdf</a></p> <p><a href="#">RFQ</a></p>             |
| <p><b>DVK-SU60-2230C</b><br/>                 Kaihanga: Laird Technologies<br/>                 Whakaahuatanga: DVK, 60 SERIES, SUMMIT MODULE W/<br/>                 Tikiake: <a href="#">DVK-SU60-2230C.pdf</a></p> <p><a href="#">RFQ</a></p>                          | <p><b>DVK-SFAZ-API-1-GEVK</b><br/>                 Kaihanga: AMI Semiconductor / ON Semiconductor<br/>                 Whakaahuatanga: EVAL BOARD SIGFOX AX-SFAZ-API<br/>                 Tikiake: <a href="#">DVK-SFAZ-API-1-GEVK.pdf</a></p> <p><a href="#">RFQ</a></p> |
| <p><b>DVK-SU60-SIPT</b><br/>                 Kaihanga: Laird Technologies<br/>                 Whakaahuatanga: DVK, 60 SERIES, SUMMIT SIPT<br/>                 Tikiake: <a href="#">DVK-SU60-SIPT.pdf</a></p> <p><a href="#">RFQ</a></p>                                 | <p><b>DVK-ST60-2230C</b><br/>                 Kaihanga: Laird Technologies<br/>                 Whakaahuatanga: DVK 60 SERIES STERLING MODULE<br/>                 Tikiake: <a href="#">DVK-ST60-2230C.pdf</a></p> <p><a href="#">RFQ</a></p>                             |

#### Nga tohu e pa ana

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|---|--|---|
| AMI Semiconductor / ON Semiconductor DVK-SFUS-1-GEVK      | DVK-SFUS-1-GEVK Kaitoha                                    | DVK-SFUS-1-GEVK Kaiwhakarato                                |
| DVK-SFUS-1-GEVK Utu                                       | DVK-SFUS-1-GEVK Nga Whakaahua                              | DVK-SFUS-1-GEVK Whakaahua                                   |
| Pukaiti PDF DVK-SFUS-1-GEVK PDF                           | DVK-SFUS-1-GEVK Tangohia te Pukaiti                        | Pukaiti DVK-SFUS-1-GEVK                                     |
| DVK-SFUS-1-GEVK Stock                                     | Hokona DVK-SFUS-1-GEVK                                     | Hokona AMI Semiconductor / ON Semiconductor DVK-SFUS-1-GEVK |
| AMI Semiconductor / ON Semiconductor DVK-SFUS-1-GEVK      | AMI Semiconductor / ON Semiconductor Kaiwhakarato          | Kaitoha AMI Semiconductor / ON Semiconductor                |
| AMI Semiconductor / ON Semiconductor DVK-SFUS-1-GEVK      | ON Semiconductor DVK-SFUS-1-GEVK                           | Aptina / ON Semiconductor DVK-SFUS-1-GEVK                   |
| Catalyst Semiconductor / ON Semiconductor DVK-SFUS-1-GEVK | PulseCore Semiconductor / ON Semiconductor DVK-SFUS-1-GEVK | Sanyo Semiconductor / ON Semiconductor DVK-SFUS-1-GEVK      |