


## P6P82PS01AG-08CR

Tau Wae: **P6P82PS01AG-08CR**  
 Whakaahuatanga Hua: IC PEAK EMI REDUCTION 3.3V 8WDFN  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi:  P6P82PS01AG-08CR.pdf

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS



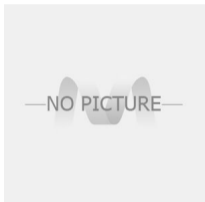
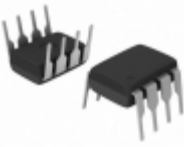







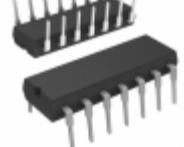


Ko te ahua he whakaahua.  
 Tirohia nga whakaritenga mo nga taipitopito hua.

 TUKUNA HE UIUI >

### Taipitopito hua

|                                     |                                  |  |                                      |
|-------------------------------------|----------------------------------|--|--------------------------------------|
| <b>Tau Wae</b>                      | P6P82PS01AG-08CR                 | <b>Kaihanga</b>                                | AMI Semiconductor / ON Semiconductor |
| <b>Whakaahuatanga</b>               | IC PEAK EMI REDUCTION 3.3V 8WDFN | <b>Whakahaere Toko Whakahaere / RoHS Tūnga</b> | Whakahaerehia te kore utu / RoHS     |
| <b>Pepa Raraunga</b>                | P6P82PS01AG-08CR.pdf             |  |                                      |
| <b>Tuhinga o mua</b>                | 3.3V                             | <b>Raupapa</b>                                 | -                                    |
| <b>Taumata Whakaaro Moe (MSL)</b>   | 1 (Unlimited)                    | <b>Whakahaere Toko Whakahaere / RoHS Tūnga</b> | Lead free / RoHS Compliant           |
| <b>Nga wa - Cutoff ranei Center</b> | 5MHz                             | <b>Pepa Tae</b>                                | -                                    |

### Hua e Hono ana

|   |   |
|---|---|
|  <p><b>TLC04CDG4</b><br/>                 Kaihanga: N/A<br/>                 Whakaahuatanga: IC BUTTERWORTH FILTER 8-SOIC</p> <p><a href="#">RFQ</a></p>  |  <p><b>LTC1063CN8#PBF</b><br/>                 Kaihanga: ADI (Analog Devices, Inc.)<br/>                 Whakaahuatanga: IC FILTER 5TH ORDER LOWPASS 8DIP<br/>                 Tikiake: <a href="#">LTC1063CN8#PBF.pdf</a></p> <p><a href="#">RFQ</a></p>   |
|  <p><b>MAX7426CPA+</b><br/>                 Kaihanga: Maxim Integrated<br/>                 Whakaahuatanga: IC FILTER LOWPASS 5TH 8-DIP<br/>                 Tikiake: <a href="#">MAX7426CPA+.pdf</a></p> <p><a href="#">RFQ</a></p>                                |  <p><b>MAX7445EUD+</b><br/>                 Kaihanga: Maxim Integrated<br/>                 Whakaahuatanga: IC FILTER RECON VID 14-TSSOP<br/>                 Tikiake: <a href="#">MAX7445EUD+.pdf</a></p> <p><a href="#">RFQ</a></p>                       |
|  <p><b>LTC1067-50CGN#TRPBF</b><br/>                 Kaihanga: ADI (Analog Devices, Inc.)<br/>                 Whakaahuatanga: IC FILTR BLDNGBLK R-R DUAL16SSOP<br/>                 Tikiake: <a href="#">LTC1067-50CGN#TRPBF.pdf</a></p> <p><a href="#">RFQ</a></p> |  <p><b>MAX265BEWI</b><br/>                 Kaihanga: Maxim Integrated<br/>                 Whakaahuatanga: IC FILTER ACT PROG 28-SOIC<br/>                 Tikiake: <a href="#">MAX265BEWI.pdf</a></p> <p><a href="#">RFQ</a></p>                           |
|  <p><b>LTC1569IS8-7#PBF</b><br/>                 Kaihanga: ADI (Analog Devices, Inc.)<br/>                 Whakaahuatanga: IC FILTER 10TH ORDR LOWPASS8SOIC<br/>                 Tikiake: <a href="#">LTC1569IS8-7#PBF.pdf</a></p> <p><a href="#">RFQ</a></p>       |  <p><b>AD5822BCBZ-REEL</b><br/>                 Kaihanga: ADI (Analog Devices, Inc.)<br/>                 Whakaahuatanga: IC VCM AF DRIVER 2.3V 1CH WLSCP</p> <p><a href="#">RFQ</a></p>  |
|  <p><b>LTC1063CSW#PBF</b><br/>                 Kaihanga: ADI (Analog Devices, Inc.)<br/>                 Whakaahuatanga: IC FILTR 5TH ORDER LOWPASS16SOIC<br/>                 Tikiake: <a href="#">LTC1063CSW#PBF.pdf</a></p> <p><a href="#">RFQ</a></p>           |  <p><b>LTC1064-2CN#PBF</b><br/>                 Kaihanga: ADI (Analog Devices, Inc.)<br/>                 Whakaahuatanga: IC FILTR 8TH ORDR LOWPASS 14-DIP<br/>                 Tikiake: <a href="#">LTC1064-2CN#PBF.pdf</a></p> <p><a href="#">RFQ</a></p> |
|  <p><b>MAX274AEWI+T</b><br/>                 Kaihanga: Maxim Integrated<br/>                 Whakaahuatanga: IC FILTER ACTIVE 28-SOIC<br/>                 Tikiake: <a href="#">MAX274AEWI+T.pdf</a></p> <p><a href="#">RFQ</a></p>                                 |  <p><b>MAX281AEP+</b><br/>                 Kaihanga: Maxim Integrated<br/>                 Whakaahuatanga: IC FILTER LOWPASS 8-DIP<br/>                 Tikiake: <a href="#">MAX281AEP+.pdf</a></p> <p><a href="#">RFQ</a></p>                              |

### Nga tohu e pa ana

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|--|---|--|
| AMI Semiconductor / ON Semiconductor P6P82PS01AG-08CR      | P6P82PS01AG-08CR Kaitoha                                    | P6P82PS01AG-08CR Kaiwhakarato                                |
| P6P82PS01AG-08CR Utu                                       | P6P82PS01AG-08CR Nga Whakaahua                              | P6P82PS01AG-08CR Whakaahua                                   |
| Pukaiti PDF P6P82PS01AG-08CR PDF                           | P6P82PS01AG-08CR Tangohia te Pukaiti                        | Pukaiti P6P82PS01AG-08CR                                     |
| P6P82PS01AG-08CR Stock                                     | Hokona P6P82PS01AG-08CR                                     | Hokona AMI Semiconductor / ON Semiconductor P6P82PS01AG-08CR |
| AMI Semiconductor / ON Semiconductor P6P82PS01AG-08CR      | AMI Semiconductor / ON Semiconductor Kaiwhakarato           | Kaitoha AMI Semiconductor / ON Semiconductor                 |
| AMI Semiconductor / ON Semiconductor P6P82PS01AG-08CR      | ON Semiconductor P6P82PS01AG-08CR                           | Aptina / ON Semiconductor P6P82PS01AG-08CR                   |
| Catalyst Semiconductor / ON Semiconductor P6P82PS01AG-08CR | PulseCore Semiconductor / ON Semiconductor P6P82PS01AG-08CR | Sanyo Semiconductor / ON Semiconductor P6P82PS01AG-08CR      |