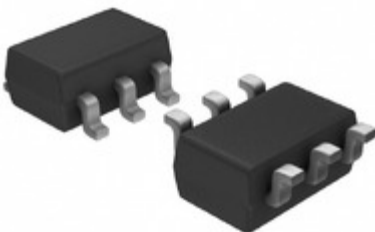


|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>AOZ1280CI</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|                                                                                                                                                                                                                                                                     | <div><div>Hersteller-Teilenummer:</div><div>Alpha and Omega Semiconductor, Inc.</div></div> <div><div>Hersteller / Marke:</div><div>Alpha and Omega Semiconductor, Inc.</div></div> <div><div>Teil der Beschreibung:</div><div>IC REG BUCK ADJ 1.2A SOT23-6</div></div> <div><div>Datenblätter:</div><div> <a href="#">AOZ1280CI.pdf</a></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 50224 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |

Spezifikationen

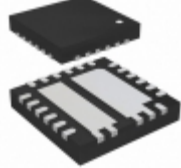
|                                  |                                                        |
|----------------------------------|--------------------------------------------------------|
| Artikelnummer                    | AOZ1280CI                                              |
| Hersteller                       | Alpha and Omega Semiconductor, Inc.                    |
| Beschreibung                     | IC REG BUCK ADJ 1.2A SOT23-6                           |
| Kategorie                        | Integrierte Schaltungen (ICs) > PMIC - Spannungsregler |
| Teilstatus                       | 50224 pcs Stock                                        |
| Spannung - Ausgang (Min / Fixed) | 0.8V                                                   |
| Spannung - Ausgabe (max)         | 26V                                                    |
| Spannung - Eingang (min)         | 3V                                                     |
| Spannung - Eingang (Max)         | 26V                                                    |
| Topologie                        | Buck                                                   |
| Synchrone Gleichrichter          | No                                                     |
| Supplier Device-Gehäuse          | SOT-23-6                                               |
| Serie                            | EZBuck™                                                |
| Verpackung                       | Tape & Reel (TR)                                       |
| Verpackung / Gehäuse             | SOT-23-6                                               |
| Ausgabebetyp                     | Adjustable                                             |
| Ausgangskonfiguration            | Positive                                               |
| Betriebstemperatur               | -40°C ~ 85°C (TA)                                      |
| Anzahl der Ausgänge              | 1                                                      |
| Befestigungsart                  | Surface Mount                                          |
| Funktion                         | Step-Down                                              |
| Frequenz - Umschaltung           | 1.5MHz                                                 |
| Strom - Ausgabe                  | 1.2A                                                   |

Sie können auch interessiert

sein:



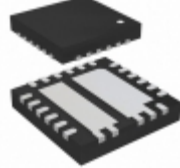
**AOZ1282CI AOZ1282CI-2**  
AOS  
AOS SOT23-6



**AOZ1269QI-02**  
Alpha & Omega Semiconductor Inc.  
IC REG BUCK ADJ 12A SYNC QFN



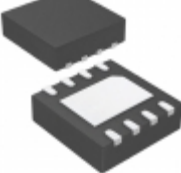
**AOZ1282CI AOZ1282CI-2 IC**  
AOS  
AOS SOT23-6



**AOZ1268QI-02**  
Alpha & Omega Semiconductor Inc.  
IC REG BUCK ADJ 10A SYNC QFN



**AOZ1268QI-03**  
AOS  
AOS QFN4x4



**AOZ1281DI**  
Alpha & Omega Semiconductor Inc.  
IC REG BUCK ADJ 1.8A 8DFN



**AOZ1282CI**  
Alpha & Omega Semiconductor Inc.  
IC REG BUCK ADJ 1.2A SOT23-6



**AOZ1282CI DC/DC**  
CCSEMI  
CCSEMI SOT23-6

AOZ1280CI Zugehöriges

Mehr

|                      |                                     |                       |                        |                 |                                               |
|----------------------|-------------------------------------|-----------------------|------------------------|-----------------|-----------------------------------------------|
| <b>Schlüsselwort</b> | Alpha and Omega Semiconductor, Inc. | AOZ1280CI Datenblatt  | AOZ1280CI-Datenblätter | AOZ1280CI PDF   | Alpha and Omega Semiconductor, Inc. AOZ1280CI |
| AOZ1280CI Electronic |                                     | AOZ1280CI-Komponenten | AOZ1280CI-Verteiler    | AOZ1280CI-Bild  | AOZ1280CI-Teil                                |
| AOZ1280CI Preis      |                                     | AOZ1280CI Hersteller  | AOZ1280CI Bild         | AOZ1280CI Aktie | AOZ1280CI Inventar                            |
| AOZ1280CI Neu        |                                     | AOZ1280CI Original    | AOZ1280CI garantiert   | AOZ1280CI RFQ   | AOZ1280CI Online bestellen                    |