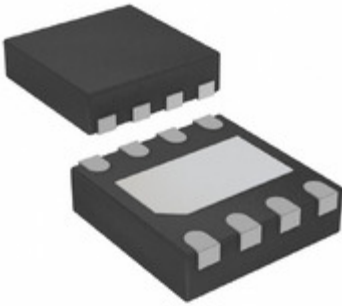
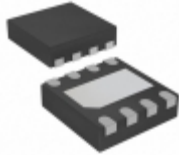


|                                                                                              |                                                                                                                                                               |
|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> | <div><div>ACT6357NH-T</div></div>                                                                                                                             |
| <div></div> | <div><div>codice articolo del costruttore:</div><div>ACT6357NH-T</div></div>                                                                                  |
|                                                                                              | <div><div>Costruttore / Marca:</div><div>Active-Semi</div></div>                                                                                              |
|                                                                                              | <div><div>Parte della descrizione:</div><div>IC LED DRIVER RGLTR DIM 8TDFN</div></div>                                                                        |
|                                                                                              | <div><div>Specifiche:</div><div> <a href="#">ACT6357NH-T.pdf</a></div></div> |
|                                                                                              | <div><div>Stato di RoHs:</div><div>Senza piombo / RoHS conforme</div></div>                                                                                   |
|                                                                                              | <div><div>Condizione di scorta:</div><div>New original, 3456 pcs Stock Available.</div></div>                                                                 |
|                                                                                              | <div><div>Nave da:</div><div>Hong Kong</div></div>                                                                                                            |
| <div>Image may be representation.<br/>See specs for product details.</div>                   | <div><div>Modo di spedizione:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>                                                                                     |

| specificazioni                    |                                                                             |
|-----------------------------------|-----------------------------------------------------------------------------|
| Modello di prodotti               | <a href="#">ACT6357NH-T</a>                                                 |
| fabbricante                       | <a href="#">Active-Semi</a>                                                 |
| Descrizione                       | IC LED DRIVER RGLTR DIM 8TDFN                                               |
| Categoria                         | <a href="#">Circuiti integrati (CI)</a> > <a href="#">Driver PMIC - LED</a> |
| Stato parte                       | 3456 pcs Stock                                                              |
| Alimentazione di tensione (min)   | 2.6V                                                                        |
| Alimentazione di tensione (max)   | 5.5V                                                                        |
| Tensione - uscita                 | 40V                                                                         |
| Digitare                          | DC DC Regulator                                                             |
| Topologia                         | Step-Up (Boost)                                                             |
| Contenitore dispositivo fornitore | 8-TDFN (3x3)                                                                |
| Serie                             | -                                                                           |
| imballaggio                       | Tape & Reel (TR)                                                            |
| Contenitore / involucri           | 8-WDFN Exposed Pad                                                          |
| temperatura di esercizio          | -40°C ~ 85°C (TA)                                                           |
| Numero di uscite                  | 1                                                                           |
| Tipo montaggio                    | Surface Mount                                                               |
| Interruttori interni (s)          | Yes                                                                         |
| Frequenza                         | -                                                                           |
| oscuramento                       | Analog, PWM                                                                 |
| Corrente - Uscita / Canale        | 500mA (Switch)                                                              |
| applicazioni                      | Backlight                                                                   |
|                                   |                                                                             |

Potresti essere anche interessato:

|                                                                                                                                                                                                                     |                                                                                                                                                                                                                     |                                                                                                                                                                                                                  |                                                                                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><div>ACT6359US-T</div><div>Active-Semi International Inc.</div><div>IC LED DRIVER RGLTR DIM SOT23-6</div></div> | <div></div> <div><div>ACT6357NH-ACTIVE</div><div>ACTIVE</div><div>ACTIVE TDFN33-8</div></div>                                    | <div></div> <div><div>ACT6311UC-T IC</div><div>ACTIVE-SEMI</div><div>ACTIVE-SEMI SOT-23</div></div>                          | <div></div> <div><div>ACT6358NH-T</div><div>Active-Semi International Inc.</div><div>IC LED DRIVER RGLTR DIM 1A 8TDFN</div></div> |
| <div></div> <div><div>ACT6311UC-T_10+</div><div>ACTIVE-</div><div>ACTIVE- SOT23-5</div></div>                                    | <div></div> <div><div>ACT6311UC-T</div><div>Active-Semi International Inc.</div><div>IC LED DRIVER RGLTR DIM SOT23-5</div></div> | <div></div> <div><div>ACT6390MH-T</div><div>Active-Semi International Inc.</div><div>IC REG BOOST ADJ 1.2A 8MSOP</div></div> | <div></div> <div><div>ACT6391MH-T</div><div>Active-Semi International Inc.</div><div>IC REG BOOST ADJ 1.8A 8MSOP</div></div>      |

ACT6357NH-T Parola chiave correlata

Di Più

|                         |                            |                             |                      |                           |
|-------------------------|----------------------------|-----------------------------|----------------------|---------------------------|
| ACT6357NH-T Active-Semi | Scheda tecnica ACT6357NH-T | Schede tecniche ACT6357NH-T | ACT6357NH-T PDF      | Active-Semi ACT6357NH-T   |
| ACT6357NH-T elettronico | Componenti ACT6357NH-T     | Distributore ACT6357NH-T    | Immagine ACT6357NH-T | ACT6357NH-T Part          |
| ACT6357NH-T Prezzo      | ACT6357NH-T Produttore     | Immagine ACT6357NH-T        | Stock ACT6357NH-T    | Inventario ACT6357NH-T    |
| ACT6357NH-T Nuovo       | ACT6357NH-T Originale      | ACT6357NH-T garantito       | ACT6357NH-T RFQ      | ACT6357NH-T Ordina online |