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| <div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div><div>power</div><div>integrations™</div></div></div> | <div><div><div><div>LNK306GN</div></div><div><div></div><div></div><div></div></div></div><div><div><div><div>codice articolo del costruttore:</div><div>LNK306GN</div></div><div><div>Costruttore / Marca:</div><div>Power Integrations</div></div><div><div>Parte della descrizione:</div><div>IC OFFLINE SWIT OCP 8SMD</div></div><div><div>Schede tecniche:</div><div><div><div>PDF</div></div>LNK306GN.pdf</div></div><div><div>Stato di RoHS:</div><div>Senza piombo / RoHS conforme</div></div><div><div>Condizione di scorta:</div><div>New original, 2625 pcs Stock Available.</div></div><div><div>Nave da:</div><div>Hong Kong</div></div><div><div>Modo di spedizione:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div></div></div> |
| <div><div><div></div><div></div><div></div></div><div>Image may be representation.<br/>See specs for product details.</div></div>                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

| specificazioni                          |                                                      |
|-----------------------------------------|------------------------------------------------------|
| Numero di parte                         | LNK306GN                                             |
| fabbricante                             | Power Integrations                                   |
| Descrizione                             | IC OFFLINE SWIT OCP 8SMD                             |
| Categoria                               | Circuiti integrati (CI) > Convertitori PMIC - AC DC, |
| Stato parte                             | 2625 pcs Stock                                       |
| Serie                                   | LinkSwitch®-TN                                       |
| temperatura di esercizio                | -40°C ~ 150°C (TJ)                                   |
| Tipo montaggio                          | Surface Mount                                        |
| Contenitore / involucro                 | 8-SMD (7 Leads), Gull Wing                           |
| Contenitore dispositivo fornitore       | SMD-8B                                               |
| Tensione - Ripartizione                 | 700V                                                 |
| Potenza (W)                             | -                                                    |
| Interruttori interni (s)                | Yes                                                  |
| Frequenza - commutazione                | 66kHz                                                |
| Tensione di alimentazione - (Vcc / Vdd) | -                                                    |
| Isolamento uscita                       | Non-Isolated                                         |
| Topologia                               | Buck, Buck-Boost, Flyback                            |
| Duty Cycle                              | 69%                                                  |
| Protezione guasti                       | Current Limiting, Open Loop, Over Temperature, Short |
| Funzioni di controllo                   | -                                                    |
| imballaggio                             | Tube                                                 |
|                                         |                                                      |
|                                         |                                                      |

Potresti essere anche interessato:

|                                                                                                                                                                                                                            |                                                                                                                                                                                                      |                                                                                                                                                                                                                             |                                                                                                                                                                                                                           |
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| <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK306DG-TL</div><div>Power Integrations</div><div>IC OFFLINE SWIT OCP 8SOP</div></div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK312P</div><div>LNK</div><div>LNK SOP8</div></div></div></div>              | <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK306P</div><div>Power Integrations</div><div>IC OFFLINE SWIT OCP 8DIP</div></div></div></div>      | <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK306G-TL</div><div>Power Integrations</div><div>IC OFFLINE SWIT OCP 8SMD</div></div></div></div> |
| <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK306GN-TL</div><div>Power Integrations</div><div>IC OFFLINE SWIT OCP 8SMD</div></div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK308P</div><div>Original</div><div>LNK308P Original</div></div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK306DN-TL</div><div>Power Integrations</div><div>IC OFFLINE SWIT OCP 8SOIC</div></div></div></div> | <div><div><div></div><div></div><div></div></div><div><div><div></div><div></div><div></div></div></div><div><div><div>LNK306PN</div><div>Power Integrations</div><div>IC OFFLINE SWIT OCP 8DIP</div></div></div></div>   |

|               |                |                  |                |                |
|---------------|----------------|------------------|----------------|----------------|
| ⚙️ LNK302DG   | 🔌 LNK302DG-TL  | ➡️ LNK302DGAU-TL | D LNK302DN     | ➡️ LNK302DN-TL |
| ⚡ LNK302GN    | ⚙️ LNK302GN-TL | D LNK302PN       | ➡️ LNK304DG-TL | ➡️ LNK304DN-TL |
| ⚙️ LNK304G-TL | ⚡ LNK304GN     | ⚙️ LNK304GN-TL   | 🔌 LNK304PN     | ➡️ LNK305DG    |
| D LNK305DG-TL | ⚙️ LNK305DN    | ⚡ LNK305DN-TL    | ⚙️ LNK305GN    | ➡️ LNK305GN-TL |
| ➡️ LNK305PN   | 🔌 LNK306DG-TL  | ⚙️ LNK306DN-TL   | ⚡ LNK306GN-TL  | ➡️ LNK306PN    |
| 🔌 LNK353GN-TL | ➡️ LNK353PN    | D LNK354GN       | ⚙️ LNK354GN-TL | ⚡ LNK354PN     |
| ⚙️ LNK362DG   | D LNK362DG-TL  | ➡️ LNK362DN      | 🔌 LNK362DN-TL  | ➡️ LNK362GN    |
| ⚡ LNK362GN-TL | ⚙️ LNK362PN    | 🔌 LNK363DG       | ➡️ LNK363DG-TL | ➡️ LNK363DN-TL |
| ⚙️ LNK363GN   | ⚡ LNK363GN-TL  | ⚙️ LNK363PN      | D LNK364DG-TL  | ➡️ LNK364DN-TL |
| 🔌 LNK364GN    | ⚙️ LNK364GN-TL | ⚡ LNK364PG       | ⚙️ LNK364PN    | ➡️ LNK4004D-TL |