






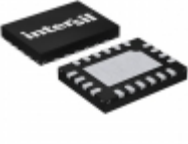




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|  <p>A Renesas Company</p> | <p>ISL95873HRUZ-T</p> |
| | <p>Hersteller-Teilenummer: ISL95873HRUZ-T</p> <p>Hersteller / Marke: Intersil</p> <p>Teil der Beschreibung: IC REG CTRLR BUCK 16UTQFN</p> <p>Datenblätter:  ISL95873HRUZ-T.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 21000 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|-----------------------------------|-----------------------------------------------------------|
| Teilenummer | ISL95873HRUZ-T |
| Hersteller | Intersil |
| Beschreibung | IC REG CTRLR BUCK 16UTQFN |
| Kategorie | Integrierte Schaltungen (ICs) > PMIC - |
| Teilstatus | 21000 pcs Stock |
| Serie | Robust Ripple Regulator™ (R3) |
| Betriebstemperatur | -10°C ~ 100°C (TA) |
| Ausgabebetyp | Transistor Driver |
| Verpackung / Gehäuse | 16-UFQFN |
| Supplier Device-Gehäuse | 16-UTQFN (2.6x1.8) |
| Funktion | Step-Down |
| Frequenz - Umschaltung | 300kHz |
| Anzahl der Ausgänge | 1 |
| Ausgangskonfiguration | Positive |
| Spannung - Versorgung (Vcc / Vdd) | 3.3 V ~ 5.25 V |
| Topologie | Buck |
| Kontrollfunktionen | Current Limit, Enable, Phase Control, Power Good |
| Ausgangsphasen | 1 |
| Duty Cycle (Max) | - |
| Synchrone Gleichrichter | Yes |
| Taktsynchronisation | No |
| Serielle Schnittstellen | - |
| Verpackung | Tape & Reel (TR) |











































ISL95873HRUZ-T ist neu im Original, Suche ISL95873HRUZ-T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ISL95873HRUZ-T Intersil mit Garantie und Vertrauen.
Anfrage ISL95873HRUZ-T: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>ISL95874IRUZ-T Intersil IC CTRLR PWM 1PHASE GPU 16UTQFN</p> |  <p>ISL95871BHRZ-T INTERSIL ISL95871BHRZ-T INTERSIL</p> |  <p>ISL95871CHRZ Intersil IC SMBUS BATT CHRGR LIION 50QFN</p> |  <p>ISL95875HRUZ-T Intersil IC CTRLR PWM 1PHASE GPU 20UTQFN</p> |
|  <p>ISL95901IRZ Intersil IC REG QD BCK/LLINEAR SYNC 46QFN</p> |  <p>ISL95872HRUZ-T Intersil IC REG CTRLR BUCK 16UTQFN</p> |  <p>ISL95871CHRZ-T Intersil IC SMBUS BATT CHRGR LIION 50QFN</p> |  <p>ISL95871CEVAL3Z Intersil EVAL BOARD3 FOR ISL95871C 50QFN</p> |

heiße Teile

Mehr

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|  ISL95832HRTZ |  ISL95833BHRT2-T |  ISL95833BHRTZ |  ISL95833BHRTZ-T |  ISL95833HRTZ |
|  ISL95835HRZ |  ISL95836HRTZ |  ISL95836HRTZ-T |  ISL95837HRZ |  ISL95837HRZ-T |
|  ISL95838HRTZ |  ISL95838HRTZ-T |  ISL95852AHIZ-T |  ISL95852HIZ-T |  ISL95856HRZ |
|  ISL95857HRTZ-T |  ISL95870AHRUZ |  ISL95870AHRUZ-T |  ISL95870AHRUZ-TS2378 |  ISL95870BHRZ |
|  ISL95870BHRZ-T |  ISL95870BIRZ |  ISL95870HRUZ-T |  ISL95870HRUZ-TS2378 |  ISL95871CHRZ |
|  ISL95874HRUZ-T |  ISL97516IUZ |  ISL97516IUZ-T |  ISL97516IUZ-TK |  ISL97519IUZ-T |
|  ISL97519IUZ-TK |  ISL97536IUZ-T |  ISL97631IHTZ-T7 |  ISL97631IHZ-T7 |  ISL97632IRT14Z-TK |
|  ISL97632IRT18Z-TK |  ISL97632IRT26Z |  ISL97632IRT26Z-T |  ISL97634IRT14Z-TK |  ISL97634IRT18Z-TK |
|  ISL97634IRT26Z-TK |  ISL97635AIRZ-T |  ISL97635AIRZ-TK |  ISL97635IRZ-TK |  ISL97636AIRZ |
|  ISL97636AIRZ-T |  ISL97636AIRZ-TK |  ISL97642IRTZ-T |  ISL97644IRZ |  ISL97644IRZ-T |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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