


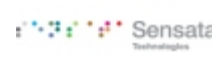






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|---|---|
|  <p>YIC International Co., Limited.</p> | <h2 style="color: red;">JLMDC100-24</h2> |
| | <p>codice articolo del costruttore: JLMDC100-24</p> <p>Costruttore / Marca: IGBT Module</p> <p>Parte della descrizione: IGBT Modules</p> <p>Stato di RoHs:</p> <p>Condizione di scorta: New original, 1500 pcs Stock Available.</p> <p>Nave da: Hong Kong</p> <p>Modo di spedizione: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

specificazioni

| | |
|-------------------|---|
| Numero di parte | JLMDC100-24 |
| fabbricante | IGBT Module |
| Descrizione | IGBT Modules |
| Categoria | Prodotti a semiconduttore discreti > IGBT Modules |
| Stato parte | 1500 pcs Stock |
| Serie | - |
| Stato di RoHs | Lead free / RoHS Compliant |
| Condition | New Original Stock |
| Garanzia | 100% Perfect Functions |
| Tempi di consegna | 2-3days after payment. |
| Pagamento | PayPal / Telegraphic Transfer / Western Union |
| Spedizione entro | DHL / Fedex / UPS |
| Porta | HongKong |
| Email RFQ | Info@YIC-Electronics.com |

Potresti essere anche interessato:

| | | | |
|--|--|---|--|
|  <p>JLM-2-2REC4-39811-250-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p> |  <p>JLM-2-41031-100-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p> |  <p>JLM-2-2REC4-34974-200 Sensata Technologies, Airpax CIR BRKR MAG-HYDR LEVER</p> |  <p>JLM-2-41006-150-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p> |
|  <p>JLM-2-41006-200-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p> |  <p>JLM-2-41031-150-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p> |  <p>JLM-2-30353-5-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR LEVER</p> |  <p>JLM-2-41031-200-V Sensata Technologies, Airpax CIR BRKR MAG-HYDR</p> |

Hot Parts

Di Più

| | | | | |
|-----------------------|-----------------------|------------------------|-----------------------|------------------------|
| # AEE02A24 | ↔ AM4533C-T1-PF | ⇒ AON7264E | D AT45DB081D-SU-SL955 | ⇒ AZ75232GSTR-E1 |
| ↳ C0805X681K050T | # C3225X7T2J104M160AE | D CGA2B2X8R1H472M050BE | ⇒ CL10C220FB8NNWC | ⇒ CSD95373AQ5M |
| # DL4004-13-F | ↳ DRA9114E-X | # EM6K1GT2R | ↔ EP1K10TC144-3N | ⇒ FDD5N50NZTM |
| D GRM1555C1E8R3DA01D | # H11AA814ASD | ↳ HN2456VG | # IP-J13-CX | ⇒ IPP230N06L3G |
| ⇒ IRL1404ZPBF | ↔ LD1086V90 | # LM431AIMX | ↳ LM5101CMAX/NOPB | ⇒ LM5122QMHX |
| ↔ LTC1861LIMS | ⇒ MAX1589AETT250+T | D MAX8607ETD+T | # MAZ8150GOLSO | ↳ MB85RC16VPNF-G-JNERE |
| # MCT210SD | D MCZ33972AEW/R2 | ⇒ MG400Q1US51 | ↔ MG75J1BS1 | ⇒ MIC5236-3.3BMTR |
| ↳ NJM2865F3-05 | # PKU4111PI | ↔ PS11003-C | ⇒ R1LV1616HSA-5SI | ⇒ RClamp0582BTCT |
| # S-80928CNMC-G8Y-T2G | ↳ S9014/J6 | # SAFEB1G96AA0F00R14 | D SCA610-E23H1A | ⇒ SKD30F/16 |
| ↔ SMCJ6.0CA-13-F | # STS6604L | ↳ TBD62083AFWG | # TDA2542/N3 | ⇒ VMO150-01P1 |

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