

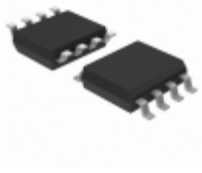


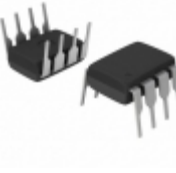

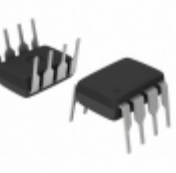

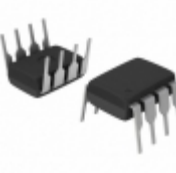
| | | |
|---|--|----------------------------------|
|  | <h2 style="color: #E67E22;">ICL7667EBA</h2> | |
| | Manufacturer Part Number: | ICL7667EBA |
|  | Manufacturer/Brand: | Maxim Integrated |
| | Part of Description: | IC MOSFET DVR DUAL PWR 8-SOIC |
| Datasheets: |  ICL7667EBA.pdf | |
| RoHs Status: | Contains lead / RoHS non-compliant | |
| Stock Condition: | New original, Stock Available. | |
| Ship From: | Hong Kong | |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Specifications

| | |
|--------------------------------------|--|
| Part Number | ICL7667EBA |
| Manufacturer | Maxim Integrated |
| Description | IC MOSFET DVR DUAL PWR 8-SOIC |
| Category | Integrated Circuits (ICs) > PMIC - Gate Drivers |
| Part Status | Require For Quote & Check Stock |
| Series | - |
| Input Type | Inverting |
| Operating Temperature | 0°C ~ 150°C (TJ) |
| Mounting Type | Surface Mount |
| Package / Case | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device Package | 8-SOIC |
| Voltage - Supply | 4.5 V ~ 17 V |
| Channel Type | Independent |
| Driven Configuration | Half-Bridge |
| Number of Drivers | 2 |
| Gate Type | N-Channel MOSFET |
| Logic Voltage - VIL, VIH | 0.8V, 2V |
| Current - Peak Output (Source, Sink) | - |
| Rise / Fall Time (Typ) | 20ns, 20ns |
| Packaging | Tube |

ICL7667EBA is New Original in Stock, Search ICL7667EBA Datasheets, PDF, Inventory at Y-IC.com Online, Order ICL7667EBA Maxim Integrated with warrantied and confidence. RFQ ICL7667EBA : Info@Y-IC.com

You May Be Also Be interested

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| <p>In:</p>  <p>ICL7667EBA+T Maxim Integrated IC MOSFET DVR DUAL PWR 8-SOIC</p> |  <p>ICL7667CJA INT ICL7667CJA INT</p> |  <p>ICL7667EPA Maxim Integrated IC MOSFET DVR DUAL PWR 8-DIP</p> |  <p>ICL7667EPA+ Maxim Integrated IC MOSFET DVR DUAL PWR 8-DIP</p> |
|  <p>ICL7667EPAZ 1147+ 1147+ DIP-8</p> |  <p>ICL7667CPA Maxim Integrated IC DRIVER MOSFET DUAL PWR 8-DIP</p> |  <p>ICL7667CPA Intersil IC DRIVER MOSFET DUAL PWR 8-DIP</p> |  <p>ICL7667CPA+ Maxim Integrated IC DRIVER MOSFET DUAL PWR 8-DIP</p> |

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|------------------------|---------------------|----------------------|------------------------|----------------------|
| ⊛ 0402YC104KAT2A | ➔ AD6537BABC | ➔ AD8511ARUZ | D ADN2530YCPZ-REEL7 | ➔ AT30TS75-XM8-T |
| ⊠ AZ4558BM-E1 | ⊛ BD3843FS-E2 | D BHD-3-1515 | ➔ BXA10-48S05-S | ➔ BZB784-3V9 |
| ⊛ CS750X7R2J224M230KA | ⊠ CC1206KKX7RCBB471 | ⊛ CC1206MKX7R6BB226 | ➔ CGJ4J3X7R1H474K125AB | ➔ CL21B103KB6SFNC |
| D CS1206KKX7RBBB472 | ⊛ D8085A-2 | ⊠ DSS2X200-0008D | ⊛ DSSK80-006B | ➔ EMTG07-04 |
| ➔ FDN86265P | ➔ GR8835ACG | ⊛ GRM1555C1H6R8DZ01D | ⊠ GRM188R71H104KA93J | ➔ GRM2165C1H242JA01D |
| ➔ HT-15-21SYGC/A16/TR8 | ➔ HUF76429S3ST | D ICM7212AMIPL | ⊛ IRKT71/06 | ⊠ LD101C105MAB2A |
| ⊛ LV23014T-A-TLM-E | D MA21D3400L | ➔ MAX1532ETL-T | ➔ MAX4599EXT-T | ➔ MAX5063BASA |
| ⊠ MDIC02-2B | ⊛ MIC5248-1.2BM5TR | ➔ MKL26Z128VLH4R | ➔ NTCG164LH104HT1 | ➔ PCA887ACW |
| ⊛ PSKH250/12I01 | ⊠ PTZTE2513B | ⊛ RE1C002ZP | D SC2596SE | ➔ SI1305EDL-T1-E3 |
| ➔ SML4741A-E3/61 | ⊛ SN65MLVD047PWR | ⊠ TC7WG14FC | ⊛ TPS71828-28YZCR | ➔ VI-2W0-EIW |

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