

Maxim Integrated

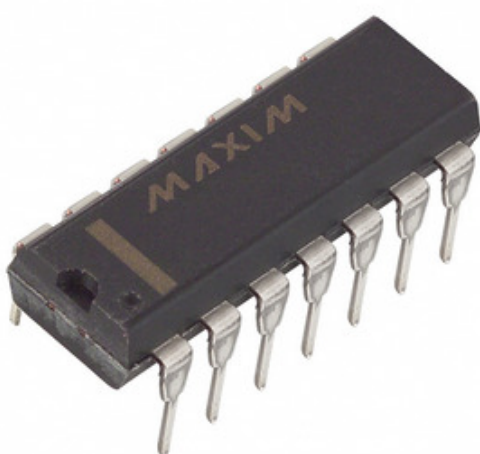





Image may be representation. See specifications for product details.

ICM7556IPD+

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|---------------------|--|
| Part Number: | ICM7556IPD+ |
| Manufacturer/Brand: | Maxim Integrated |
| Product description | IC OSC TIMER DUAL 500KHZ 14-DIP |
| Datasheets: |  ICM7556IPD+.pdf |
| RoHs Status |  Lead free / RoHS Compliant |
| Ship From | Hong Kong |
| Shipment Way | DHL/Fedex/TNT/UPS/EMS |

REQUEST FOR QUOTATION


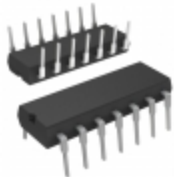




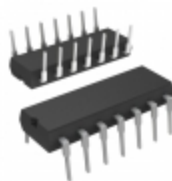


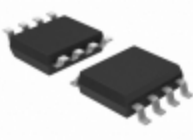


Specifications of ICM7556IPD+

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|----------------------------------|---|
| PART NUMBER | ICM7556IPD+ |
| MANUFACTURER | Maxim Integrated |
| DESCRIPTION | IC OSC TIMER DUAL 500KHZ 14-DIP |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| DATA SHEET |  ICM7556IPD+.pdf |
| VOLTAGE - SUPPLY | 3 V ~ 16.5 V |
| TYPE | 555 Type, Timer/Oscillator (Dual) |
| SUPPLIER DEVICE PACKAGE | 14-PDIP |
| SERIES | - |
| PACKAGING | Tube |
| PACKAGE / CASE | 14-DIP (0.300", 7.62mm) |
| OPERATING TEMPERATURE | -20°C ~ 85°C |
| MOUNTING TYPE | Through Hole |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited) |
| MANUFACTURER STANDARD LEAD TIME | 6 Weeks |
| LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| FREQUENCY | 500kHz |
| DETAILED DESCRIPTION | 555 Type, Timer/Oscillator (Dual) IC 500kHz 14-PDIP |
| CURRENT - SUPPLY | 60µA |
| COUNT | - |
| BASE PART NUMBER | ICM7556 |

Related Tags

| | | |
|------------------------------|--------------------------------|----------------------------------|
| Maxim Integrated ICM7556IPD+ | ICM7556IPD+ Distributor | ICM7556IPD+ Supplier |
| ICM7556IPD+ Price | ICM7556IPD+ Pictures | ICM7556IPD+ Image |
| ICM7556IPD+ PDF Datasheet | ICM7556IPD+ Download Datasheet | ICM7556IPD+ Datasheet |
| ICM7556IPD+ Stock | Buy ICM7556IPD+ | Buy Maxim Integrated ICM7556IPD+ |
| Maxim Integrated ICM7556IPD+ | Maxim Integrated Supplier | Maxim Integrated Distributor |
| Maxim Integrated ICM7556IPD+ | | |

Related Products

| | |
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| <div><div>ICM7556I/D Manufacturers: Maxim Integrated Description: IC TIMER LOW POWER GP In stock: Out stock</div><div>RFQ</div></div> | <div><div>ICM7556IPDZ Manufacturers: Intersil Description: IC OSC TIMER DUAL 1MHZ 14DIP In stock: Out stock</div><div>RFQ</div></div> |
| <div><div>ICM7556IPD Manufacturers: Maxim Integrated Description: IC OSC TIMER DUAL 500KHZ 14-DIP In stock: Out stock</div><div>RFQ</div></div> | <div><div>ICM7555ISA+ Manufacturers: Maxim Integrated Description: IC OSC SGL TIMER 500KHZ 8-SOIC In stock: Out stock</div><div>RFQ</div></div> |
| <div><div>ICM7556ISD-T Manufacturers: Maxim Integrated Description: IC OSC TIMER DUAL 500KHZ 14SOIC In stock: Out stock</div><div>RFQ</div></div> | <div><div>ICM7556ISD+T Manufacturers: Maxim Integrated Description: IC OSC TIMER DUAL 500KHZ 14-SOIC In stock: Out stock</div><div>RFQ</div></div> |
| <div><div>ICM7556IPD Manufacturers: Intersil Description: IC OSC TIMER DUAL 1MHZ 14DIP In stock: Out stock</div><div>RFQ</div></div> | <div><div>ICM7556MJD Manufacturers: Intersil Description: IC OSC TIMER DUAL 1MHZ 14DIP In stock: Out stock</div><div>RFQ</div></div> |
| <div><div>ICM7556ISD+ Manufacturers: Maxim Integrated Description: IC OSC TIMER DUAL 500KHZ 14SOIC In stock: 814 pcs</div><div>RFQ</div></div> | <div><div>ICM7555ISA+T Manufacturers: Maxim Integrated Description: IC OSC SGL TIMER 500KHZ 8-SOIC In stock: Out stock</div><div>RFQ</div></div> |
| <div><div>ICM7555ISA-T Manufacturers: Maxim Integrated Description: IC OSC SGL TIMER 500KHZ 8-SOIC In stock: Out stock</div><div>RFQ</div></div> | <div><div>ICM7556ISD Manufacturers: Maxim Integrated Description: IC OSC TIMER DUAL 500KHZ 14SOIC In stock: Out stock</div><div>RFQ</div></div> |