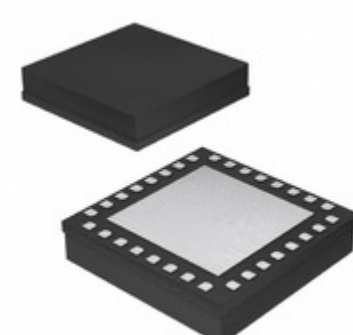


| HMC856LC5 | |
|--------------------|---|
| Part Number | HMC856LC5 |
| Manufacturer | ADI (Analog Devices, Inc.) |
| Description | IC DELAY LINE 100PS 32SMT |
| Quantity Available | 32 pcs in stock |
| Datasheets | |
| HMC856LC5 Price | Request Price & Lead Time Online or Email us: Info@ariat-tech.com |


[GET A QUOTE](#)
Technical Information of HMC856LC5

| | | | |
|----------------------------------|--|---------------------------------|---------------------------|
| Manufacturer Part Number | HMC856LC5 | Category | Integrated Circuits (ICs) |
| Manufacturer | ADI (Analog Devices, Inc.) | Description | IC DELAY LINE 100PS 32SMT |
| Package / Case | Strip | Quantity Available | 32 |
| Voltage - Supply | -2.9 V ~ -3.7 V | Tap Increment | 3ps |
| Supplier Device Package | 32-LCC (5x5) | Series | - |
| Packaging | Strip | Package / Case | 32-TFCQFN Exposed Pad |
| Other Names | 1127-3036 | Operating Temperature | -40°C ~ 85°C |
| Number of Independent Delays | 1 | Mounting Type | Surface Mount |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours) | Manufacturer Standard Lead Time | 8 Weeks |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant | Function | Programmable |
| Detailed Description | Delay Line IC Programmable 100ps 32-TFCQFN Exposed Pad | Delay to 1st Tap | - |
| Base Part Number | HMC856 | Available Total Delays | 100ps |

HMC856LC5 32pcs New and Original in Stock, Find HMC856LC5 Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order HMC856LC5 with warrantied and confidence. RFQ HMC856LC5 : Info@Ariat-Tech.com

Related parts for HMC856LC5

| Image | Part Number | Description | Manufacturer | Quantity |
|-------|---------------------------------|---------------------------------|----------------------------|-----------|
| | HMC855LC5 | IC DEMUX 1 X 4:1 32-CQFN | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC8579LG12TR | IC ATTENUATOR | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC856LC5TR | IC DELAY LINE 100PS 32SMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC854LC5 | IC MULTIPLEXER PROG V OUT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC853LC3 | IC FF D-TYPE SNGL 1BIT 16SMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC853LC3TR-R5 | IC FF D-TYPE SNGL 1BIT 16CSMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC857LC5TR | IC CROSSPOINT SWITCH 2X2 32CSMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC857LC5 | IC CROSSPOINT SWITCH 2X2 32CSMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC857LC5TR-R5 | IC CROSSPOINT SWITCH 2X2 32CSMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC852LC3CTR-R5 | IC GATE AND/NAND/OR/NOR 16QFN | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC853LC3CTR-R5 | IC FF D-TYPE SNGL 1BIT 16CSMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC8580BG | IC ATTENUATOR | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC855LC5TR-R5 | IC DEMUX 4:1 28GBPS 32QFN | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC854LC5TR-R5 | IC MUX 4:1 28GBPS PROG 32SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC8579LG12 | IC ATTENUATOR | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC856LC5TR-R5 | IC DELAY LINE 100PS 32SMD | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC853LC3CTR | IC FF D-TYPE SNGL 1BIT 16CSMT | ADI (Analog Devices, Inc.) | 500 pcs |
| | HMC857MS8G | HMC857MS8G HMC | HMC | 138 pcs |
| | HMC857MS8 | HMC857MS8 HITTITE | HITTITE | 58530 pcs |
| | HMC853LC3C | IC FF D-TYPE SNGL 1BIT 16CSMT | ADI (Analog Devices, Inc.) | 500 pcs |

| | | | |
|-------------------------------------|--|---------------------------------------|--|
| HMC856LC5 Stock | HMC856LC5 Price | HMC856LC5 Electronics | HMC856LC5 Components |
| HMC856LC5 Inventory | HMC856LC5 Digikey | Supplier HMC856LC5 | Order HMC856LC5 Online |
| Inquiry HMC856LC5 | HMC856LC5 Image | HMC856LC5 Picture | HMC856LC5 PDF |
| HMC856LC5 Datasheet | Download HMC856LC5 Datasheet | Manufacturer | |

Electronics Components Distributor – IC Chips & IGBT Module Supplier.

 RFQ Email: Info@ariat-tech.com Website: <https://www.ariat-tech.com>

Copyright Notice © 1996-2019 ARIAT TECHNOLOGY LIMITED. All rights reserved.