

| ADS7863ARGET | |
|--------------------|---|
| Part Number | ADS7863ARGET |
| Manufacturer | N/A |
| Description | IC ADC 12BIT DUAL 2MSPS 24-VQFN |
| Quantity Available | 2532 pcs in stock |
| Datasheets | |
| ADS7863ARGET Price | Request Price & Lead Time Online or Email us: Info@ariat-tech.com |


[GET A QUOTE](#)

| Technical Information of ADS7863ARGET | | | |
|---------------------------------------|------------------------------|---------------------------------|---|
| Manufacturer Part Number | ADS7863ARGET | Category | Integrated Circuits (ICs) |
| Manufacturer | N/A | Description | IC ADC 12BIT DUAL 2MSPS 24-VQFN |
| Package / Case | Digi-Reel® | Quantity Available | 2532 |
| Voltage - Supply, Digital | 2.7 V ~ 5.5 V | Voltage - Supply, Analog | 2.7 V ~ 5.5 V |
| Supplier Device Package | 24-VQFN (4x4) | Series | - |
| Sampling Rate (Per Second) | 2M | Reference Type | External, Internal |
| Ratio - S/H:ADC | 1:1 | Packaging | Original-Reel® |
| Package / Case | 24-VFQFN Exposed Pad | Other Names | 296-37239-6 |
| Operating Temperature | -40°C ~ 125°C | Number of Inputs | 4, 6 |
| Number of Bits | 12 | Number of A/D Converters | 2 |
| Moisture Sensitivity Level (MSL) | 3 (168 Hours) | Manufacturer Standard Lead Time | 26 Weeks |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant | Input Type | Differential, Pseudo-Differential |
| Features | Simultaneous Sampling | Detailed Description | 12 Bit Analog to Digital Converter 4, 6 Input 2 SAR 24-VQFN (4x4) |
| Data Interface | SPI | Configuration | MUX-S/H-ADC |
| Base Part Number | ADS7863 | Architecture | SAR |

ADS7863ARGET 2532pcs New and Original in Stock, Find ADS7863ARGET Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order ADS7863ARGET with warrantied and confidence. RFQ ADS7863ARGET : Info@Ariat-Tech.com

| Related parts for ADS7863ARGET | | | | |
|--------------------------------|---------------------------------|----------------------------------|--------------|----------|
| Image | Part Number | Description | Manufacturer | Quantity |
| | ADS7863IDBQR | IC ADC 12BIT SER 2M 24QSOP | N/A | 2550 pcs |
| | ADS7863IRGER | IC ADC 12BIT SER 2M 24VQFN | N/A | 2612 pcs |
| | ADS7862YB/250 | IC ADC 12-BIT PAR 500KHZ 32-TQFP | N/A | 2589 pcs |
| | ADS7863EVM | EVAL MODULE FOR ADS7863 | N/A | 2689 pcs |
| | ADS7862Y/2K | IC ADC 12-BIT PAR 500KHZ 32-TQFP | N/A | 3160 pcs |
| | ADS7863IRGET | IC ADC 12BIT DUAL 2MSPS 24-VQFN | N/A | 2587 pcs |
| | ADS7862YB/2K | IC ADC 12-BIT PAR 500KHZ 32-TQFP | N/A | 2530 pcs |
| | ADS7862Y/2KG4 | IC ADC 12-BIT PAR 500KHZ 32-TQFP | N/A | 2696 pcs |
| | ADS7862Y/250G4 | IC ADC 12-BIT PAR 500KHZ 32-TQFP | N/A | 2698 pcs |
| | ADS7863ADBQR | IC ADC 12BIT SER 2M 24QSOP | N/A | 2536 pcs |
| | ADS7863IDBQ | IC ADC 12BIT DUAL 2MSPS 24-QSOP | N/A | 2517 pcs |
| | ADS7864Y/250 | IC 12BIT 500KHZ 6CH A/D 48-TQFP | N/A | 2559 pcs |
| | ADS7863ADBQ | ANALOG TO DIGITAL CONVERTERS - A | N/A | 2649 pcs |
| | ADS7862YB/250G4 | IC ADC 12-BIT PAR 500KHZ 32-TQFP | N/A | 2509 pcs |
| | ADS7863IRGETG4 | IC ADC 12-BIT DUAL 2MSPS 24VQFN | N/A | 2537 pcs |
| | ADS7863ARGER | ANALOG TO DIGITAL CONVERTERS - A | N/A | 2650 pcs |
| | ADS7864M-EVM | EVAL MODULE FOR ADS7864M | N/A | 2624 pcs |
| | ADS7862YB | ADS7862YB TI | N/A | 2605 pcs |
| | ADS7864Y | ADS7864Y BB | BB | 2642 pcs |
| | ADS7863IDBQG4 | IC ADC 12-BIT DUAL 2MSPS 24-QSOP | N/A | 2598 pcs |

| | | | |
|--|---|--|---|
| ADS7863ARGET Stock | ADS7863ARGET Price | ADS7863ARGET Electronics | ADS7863ARGET Components |
| ADS7863ARGET Inventory | ADS7863ARGET Digikey | Supplier ADS7863ARGET | Order ADS7863ARGET Online |
| Inquiry ADS7863ARGET | ADS7863ARGET Image | ADS7863ARGET Picture | ADS7863ARGET PDF |
| ADS7863ARGET Datasheet | Download ADS7863ARGET Datasheet | Manufacturer | |