

MUX36S16IDWR



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Part Number: [MUX36S16IDWR](#)

Manufacturer: [N/A](#)

Description: 36V SINGLE ENDED ANALOG MUX IN S

Data sheet:

RoHs Status: [Lead free / RoHS Compliant](#)

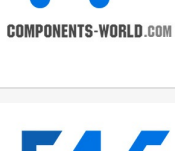
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Request For Quotation

PRODUCT PARAMETER			
Part Number	MUX36S16IDWR	Manufacturer	N/A
Description	36V SINGLE ENDED ANALOG MUX IN S	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	15168 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Single (V+)	10 V ~ 36 V
Voltage - Supply, Dual (V±)	±5 V ~ 18 V	Switch Time (Ton, Toff) (Max)	136ns, 78ns
Supplier Device Package	28-SOIC	Series	-
Packaging	Cut Tape (CT)	Package / Case	28-SOIC (0.295", 7.50mm Width)
Other Names	296-47543-1	Operating Temperature	-40°C ~ 125°C (TA)
On-State Resistance (Max)	170 Ohm	Number of Circuits	1
Multiplexer/Demultiplexer Circuit	16:1	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	6 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	1 Circuit IC Switch 16:1 170 Ohm 28-SOIC	Current - Leakage (IS(off)) (Max)	40pA
Crosstalk	-99db @ 1MHz	Charge Injection	0.67pC
Channel-to-Channel Matching (ΔRon)	6 Ohm	Channel Capacitance (CS(off), CD(off))	3pF, 12.2pF
-3db Bandwidth	-		
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RELATED PRODUCTS			
	Part#: MUX36S08EVM-PDK Description: MUX36S08 EVALUATION MODULE	Manufacturers: N/A	RFQ
	Part#: MUX506IPWR Description: IC MUX 16:1 170 OHM 28-TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX36S16IPWR Description: IC MUX 16:1 170 OHM 28TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX36D08IPWR Description: IC MUX DUAL 8:1 170 OHM 28TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX506IDWR Description: 36V SE LOW COST ANALOG MUX IN SO	Manufacturers: N/A	RFQ
	Part#: MUX507IPWR Description: IC MUX DUAL 8:1 170 OHM 28-TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX36S16IPW Description: MUX36S16IPW	Manufacturers: N/A	RFQ
	Part#: MUX36D08IPW Description: MUX36D08IPW	Manufacturers: N/A	RFQ
	Part#: MUX36D08IRSNR Description: ANALOG MULTIPLEXERS	Manufacturers: N/A	RFQ
	Part#: MUX507IDWR Description: 36V DE LOW COST ANALOG MUX IN SO	Manufacturers: N/A	RFQ
	Part#: MUX36S16IRTVR Description: ANALOG MULTIPLEXERS	Manufacturers: N/A	RFQ
	Part#: MUX36D08IDWR Description: 36V DIFFERENTIAL ANALOG MUX IN S	Manufacturers: N/A	RFQ
	Part#: MUX36S08IPWR Description: IC MUX 8:1 LOCAP CMOS 16TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX506IPW Description: IC MUX 16:1 170 OHM 28-TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX36S16IRSNR Description: ANALOG MULTIPLEXERS	Manufacturers: N/A	RFQ
	Part#: MUX507IPW Description: IC MUX DUAL 8:1 170 OHM 28-TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX36S08IPW Description: IC MUX 8:1 LOCAP CMOS 16TSSOP	Manufacturers: N/A	RFQ
	Part#: MUX36D08IRTVR Description: ANALOG MULTIPLEXERS	Manufacturers: N/A	RFQ
	Part#: MUX36D04IRUMR Description: ANALOG MULTIPLEXERS	Manufacturers: N/A	RFQ
	Part#: MUX36S08IRUMR Description: ANALOG MULTIPLEXERS	Manufacturers: N/A	RFQ

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