

	<h2>MAX398ESE+</h2>	
	Manufacturer Part Number:	MAX398ESE+
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC MULTIPLEXER 8X1 16SOIC
Datasheets:	1.MAX398ESE+.pdf 2.MAX398ESE+.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 248 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		



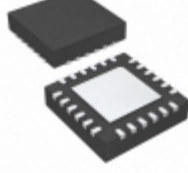
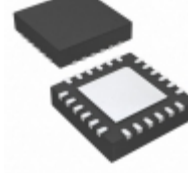




Specifications

Part Number	MAX398ESE+
Manufacturer	Maxim Integrated
Description	IC MULTIPLEXER 8X1 16SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	248 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SO
Number of Circuits	1
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	100 Ohm
Voltage - Supply, Single (V+)	3 V ~ 15 V
Voltage - Supply, Dual (V±)	±3 V ~ 8 V
Channel-to-Channel Matching (ΔRon)	6 Ohm (Max)
Switch Time (Ton, Toff) (Max)	150ns, 150ns
Charge Injection	2pC
Channel Capacitance (CS(off), CD(off))	11pF, 40pF
Current - Leakage (IS(off)) (Max)	100pA
Crosstalk	-92dB @ 100kHz
Packaging	Tube

MAX398ESE+ is New Original in Stock, Search MAX398ESE+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX398ESE+ Maxim Integrated with warrantied and confidence. RFQ MAX398ESE+ : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MAX398ESE Maxim Integrated IC MULTIPLEXER 8X1 16SOIC</p>	 <p>MAX398EEE+ Maxim Integrated IC MULTIPLEXER 8X1 16QSOP</p>	 <p>MAX3992UTG+ Maxim Integrated IC DATA RECOVERY W/EQ 24-TQFN</p>	 <p>MAX3991UTG+ Maxim Integrated IC DATA RECOVERY W/AMP 24-TQFN</p>
 <p>MAX398MJE MAX MAX398MJE MAX</p>	 <p>MAX398CSE-T MAXIN MAX398CSE-T MAXIN</p>	 <p>MAX398EPE Maxim Integrated IC MUX ANLG PREC CMOS 16-DIP</p>	 <p>MAX398EPE+ MAIXM MAX398EPE+ MAIXM</p>

Hot Parts

More

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|----------------------|---------------------|------------------|---------------------|----------------------|
| ⊛ 12107C472JAT2A | ↔ 12CTQ040 | ⇒ AP2533GY-HF | D B39202-B9502-L310 | ⇒ B72240M441k307 |
| ⊣ C3216SL1A154J | ⊛ CLC3804IS08 | D CS5204-3GDPR3 | ⇒ CY2309SXC-1H | ⇒ DAC8412FPCZ |
| ⊛ E5017NLT | ⊣ FDG6324L | ⊛ FG100DB-90DA | ↔ FW389-TL-2W | ⇒ GRM0336T1E4R7CD01D |
| D GRM55DR72D105KW01L | ⊛ HD6417750RBG200DV | ⊣ HT82K95E | ⊛ ICL7611DCPA | ⇒ IQS128TSR |
| ⇒ IRGP4660D-EPBF | ↔ IRLZ44PBF | ⊛ ISO150AU/1K | ⊣ KL32TE100K | ⇒ LM2735XMF |
| ↔ LP5907QMXF-2.8Q1 | ⇒ M3351-B1D | D M45PE40-VMN6TP | ⊛ MAX1976A | ⊣ MCT210SD |
| ⊛ MIC5245-3.0BM5TR | D MMSZ5248BT/R | ⇒ N74F595D | ↔ NJM2406F-TE1 | ⇒ PHB95NQ04LT |
| ⊣ R305CH14C2KO | ⊛ SFH6943-2 | ↔ SI8472DB-T2-E1 | ⇒ SI9950DY | ⇒ STD181GK08B |
| ⊛ T388N16TOF | ⊣ T491D336M016AS | ⊛ T5750C-6AQJ | D T949N14TOF | ⇒ TLE4307DV38 |
| ↔ TLV431BQDBZRG4 | ⊛ TPS3106K33DBVRG4 | ⊣ TZM5255B-GS08 | ⊛ VI-210-CW | ⇒ VI-JND-EW(48-85) |

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