




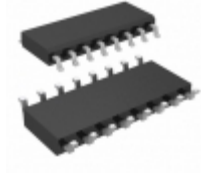


	<h2 style="color: #E67E22;">MAX392ESE+T</h2>	
	<b>Manufacturer Part Number:</b>	MAX392ESE+T
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC SWITCH QUAD SPST 16SOIC
<b>Datasheets:</b>	<a href="#">1.MAX392ESE+T.pdf</a> <a href="#">2.MAX392ESE+T.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 24 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

### Specifications

Part Number	MAX392ESE+T
Manufacturer	Maxim Integrated
Description	IC SWITCH QUAD SPST 16SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	24 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	4
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	1:1
Switch Circuit	SPST - NO
On-State Resistance (Max)	35 Ohm
Voltage - Supply, Single (V+)	3 V ~ 15 V
Voltage - Supply, Dual (V±)	±3 V ~ 8 V
Channel-to-Channel Matching (ΔRon)	300 mOhm
Switch Time (Ton, Toff) (Max)	130ns, 75ns
Charge Injection	2pC
Channel Capacitance (CS(off), CD(off))	9pF, 9pF
Current - Leakage (IS(off)) (Max)	100pA
Crosstalk	-85dB @ 1MHz
Packaging	Tape & Reel (TR)

MAX392ESE+T is New Original in Stock, Search MAX392ESE+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX392ESE+T Maxim Integrated with warrantied and confidence. RFQ MAX392ESE+T : Info@Y-IC.com

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 <p><b>MAX392EUE+</b> Maxim Integrated IC SWITCH QUAD SPST 16TSSOP</p>	 <p><b>MAX392ESE</b> Maxim Integrated IC SWITCH QUAD SPST 16SOIC</p>	 <p><b>MAX392MJE</b> MAX MAX CDIP</p>	 <p><b>MAX392EUE+T</b> Maxim Integrated IC SWITCH QUAD SPST 16TSSOP</p>

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| ⚙ AP431VG-A             | ↔ B57863S103F40        | ⇒ BAS70-05W-7-F      | D BLA31AG600SN4D   | ⇒ BUL1102EFP         |
| ⊣ CBS504815-R           | ⚙ CCP2E45TTE           | D CY14B101LA-SP25XIT | ⇒ CY7C68000A-56LFC | ⇒ DMP32D4SFB-7B      |
| ⚙ FDS6894A-NL           | ⊣ GCM1885C2A3R2CA16D   | ⚙ GJM0225C1E6R9CB01L | ↔ GRM32ER61C476KE  | ⇒ HCPL-788J          |
| D IHLP4040DZERR56M11    | ⚙ IP-J60-CX            | ⊣ IRF7313TR          | ⚙ IRU1050CT        | ⇒ LC03-3.3.TBT       |
| ⇒ LC51024VG-75F484C-10I | ↔ LM3670MFX-ADJ        | ⚙ MACH210-15JC-18JI  | ⊣ MAX6653AEE       | ⇒ MC13146FTA         |
| ↔ MCP6021T-E/OT         | ⇒ ML610Q496AP-N0GAWAAL | D MM3638F19YRE       | ⚙ MMSZ7V5CW        | ⊣ NVD3055L170T4G     |
| ⚙ PC6-48-12             | D R920241600           | ⇒ RF1S9630SM         | ↔ RTC-4574NB       | ⇒ S-80821ALNP-EAJ-T2 |
| ⊣ SI6968BEDQ-T1         | ⚙ SI9926CDY-T1-GE3     | ↔ SKKD330/12E        | ⇒ SKM50GB12T4      | ⇒ SMCJ78CA           |
| ⚙ SST29EE020-90-4C-NHE  | ⊣ TC7USB221WBG         | ⚙ TDA7463AD13TR      | D TISP61089ASD     | ⇒ TK11228BMIL        |
| ↔ TPS75318QPWRQ1        | ⚙ TPS78001DDCR         | ⊣ UDZSTE-178.2B-8V2  | ⚙ UPG131GR-E1      | ⇒ ZXMN10A08E6TC      |