






	<p><b>IH5050CPE+</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">IH5050CPE+</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Maxim Integrated</a></p> <p><b>Part of Description:</b> IC SWITCH DUAL SPDT 16DIP</p> <p><b>Datasheets:</b> <a href="#">PDF IH5050CPE+.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">IH5050CPE+</a>
Manufacturer	<a href="#">Maxim Integrated</a>
Description	IC SWITCH DUAL SPDT 16DIP
Category	<a href="#">Integrated Circuits (ICs) &gt; Interface - Analog Switches,</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	16-DIP (0.300", 7.62mm)
Supplier Device Package	16-PDIP
Number of Circuits	1
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	2:1
Switch Circuit	SPDT
On-State Resistance (Max)	75 Ohm
Voltage - Supply, Single (V+)	-
Voltage - Supply, Dual (V±)	±4.5 V ~ 20 V
Channel-to-Channel Matching (ΔRon)	8 Ohm
Switch Time (Ton, Toff) (Max)	600ns, 300ns (Typ)
Charge Injection	10pC
Channel Capacitance (CS(off), CD(off))	-
Current - Leakage (IS(off)) (Max)	100nA
Crosstalk	-
Packaging	Tube

IH5050CPE+ is New Original in Stock, Search IH5050CPE+ Datasheets, PDF, Inventory at Y-IC.com Online, Order IH5050CPE+ Maxim Integrated with warrantied and confidence. RFQ IH5050CPE+ : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p>In:</p>  <p><b>IH5050CPA</b> INTEL</p>	 <p><b>IH5051CWE</b> Maxim Integrated IC SW CMOS ANLG DUAL SPDT 16SOIC</p>	 <p><b>IH5049MJE/883B</b> Maxim Integrated IC SWITCH DUAL SPST COTS</p>	 <p><b>IH5050CPE</b> Maxim Integrated IC SWITCH DUAL SPDT 16DIP</p>
 <p><b>IH5051CPE</b> Maxim Integrated IC SWITCH DUAL SPDT 16DIP</p>	 <p><b>IH5051MJE</b> MAX IH5051MJE MAX</p>	 <p><b>IH5050CWE</b> Maxim Integrated IC SW ANLG LOW/INJ SPDT 16-SOIC</p>	 <p><b>IH5049CPE+</b> Maxim Integrated IC SWITCH DUAL SPST 16DIP</p>

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|-------------------|-----------------------|-----------------------|---------------------|------------------|
| ⊛ 08051C182K4Z2A  | ↔ 08051U6R8CAT2A      | ⇒ 08055A251KAT2A      | D 12065A2R2CAT4A    | ⇒ 8909005596     |
| ⊣ AD8062ARZ-R7    | ⊛ ADP3820ARTZ-4.2-RL7 | D APTGF300A120        | ⇒ AT93C46-10PI-2.7  | ⇒ AUIRF1405      |
| ⊛ BCM54616C0KFBG  | ⊣ BL9198-30BAPRN      | ⊛ C1005X6S1A105K050BC | ↔ CC0805JRX7R0BB102 | ⇒ CLC2007IMP8X   |
| D DS1104SM28      | ⊛ FAN5362UMP33X       | ⊣ FAN7318PMX          | ⊛ FGAF40N60UF       | ⇒ FQD6N50CTF     |
| ⇒ IP-B64CV        | ↔ IP-J31-CX           | ⊛ K4E641612E-TP60     | ⊣ LP3922RLX         | ⇒ LT1252CN8#PBF. |
| ↔ M95080-WMN3TP/S | ⇒ MAX3748HETE         | D MCD26-08I0 8        | ⊛ MCP6494T-E/SL     | ⊣ MT6223DA/E     |
| ⊛ N1300CH30       | D NJM2742RB1          | ⇒ P87C51RD+IB         | ↔ PE25FG160         | ⇒ QH8MA2TCR      |
| ⊣ RJP4001ASA-00   | ⊛ RT9169-20CX.        | ↔ SCH2805-TL-E        | ⇒ SI1443EDH-T1-GE3  | ⇒ SKKD26/02      |
| ⊛ SN74HC126DR     | ⊣ SN74LV00APWRG4      | ⊛ SN75976A1DLR        | D SS8P3L-M3/87A     | ⇒ STK621-041B    |
| ↔ STP7N60M2       | ⊛ STP9NB60FP          | ⊣ TPA3107D2PAPR       | ⊛ TPS22915BYFPR     | ⇒ VSC8117QP      |

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