









	<h2 style="color: #e67e22;">IH5045CPE</h2>	
	Manufacturer Part Number:	IH5045CPE
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC SW DUAL ANLG CMOS DPST 16-DIP
Datasheets:	 IH5045CPE.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	IH5045CPE
Manufacturer	Maxim Integrated
Description	IC SW DUAL ANLG CMOS DPST 16-DIP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	16-DIP (0.300", 7.62mm)
Supplier Device Package	16-PDIP
Number of Circuits	2
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	2:1
Switch Circuit	DPST - NO
On-State Resistance (Max)	80 Ohm
Voltage - Supply, Single (V+)	-
Voltage - Supply, Dual (V±)	±4.5 V ~ 18 V
Channel-to-Channel Matching (ΔRon)	5 Ohm
Switch Time (Ton, Toff) (Max)	400ns, 200ns
Charge Injection	-
Channel Capacitance (CS(off), CD(off))	-
Current - Leakage (IS(off)) (Max)	5nA
Crosstalk	-
Packaging	Tube

IH5045CPE is New Original in Stock, Search IH5045CPE Datasheets, PDF, Inventory at Y-IC.com Online, Order IH5045CPE Maxim Integrated with warrantied and confidence. RFQ IH5045CPE : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>IH5045CJE HARRIS IH5045CJE HARRIS</p>	 <p>IH5045CWE Maxim Integrated IC SWITCH DUAL DPST 16SOIC</p>	 <p>IH5047CPE Maxim Integrated IC SWITCH SPST 16DIP</p>	 <p>IH5048ACWE Maxim Integrated IC SW DUAL ANLG CMOS N/O 16-SOIC</p>
 <p>IH5043CY HARRIS IH5043CY HARRIS</p>	 <p>IH5043MJE INTEGRAL IH5043MJE INTEGRAL</p>	 <p>IH5045CEE 0735+ 0735+ SOP16</p>	 <p>IH5048CPE Maxim Integrated IC SW DUAL ANLG CMOS N/O 16-DIP</p>

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|-----------------------|----------------------|----------------------|------------------------|----------------------|
| ⊕ 06031A7R5B4T2A | ↔ 06035A390K4T2A | ⇒ 6FLR20S10 | D ADV7172KST | ⇒ AOZ1615DI |
| ⊖ AP2121N-1.8TRE1 | ⊕ AT89LS51-16AU | D BD3004HFP | ⇒ BJHCS-LSP-25A | ⇒ BZG05C15TR3 |
| ⊕ C5750X7R2A335M230KA | ⊖ CAT24AA04WGI-T3-A1 | ⊕ CC0603KRX7R9BB203 | ↔ CGA3E2C0G1H150J080AA | ⇒ DD230S12 |
| D DMP3130L-7 | ⊕ ESD102-U1-02ELS | ⊖ FCB11N60 | ⊕ GRM1555C2A3R7CA01D | ⇒ GRM32DR71H335KA88L |
| ⇒ IRMCK099M | ↔ IXGN100N160 | ⊕ LM39100RS-3.3 | ⊖ LNK625PG | ⇒ LTC2054HVHS5 |
| ↔ M29W640GB6AZA6E | ⇒ MAX213EEAI-T | D MB90F367WSPMT-GSE1 | ⊕ MBR140FT1G | ⊖ N25Q256A81ESF40 |
| ⊕ N560DH40LOO | D N750CH30GOO | ⇒ NE663M04-T2-A | ↔ SAFFB710MAA0F0A | ⇒ SI1905BDH-TI-E3 |
| ⊖ SKB15/04 | ⊕ SKIIP28NAB16V1 | ↔ SKN1M20/02 | ⇒ SN74LS07NSR | ⇒ SPP100N03S203 |
| ⊕ T560N18TOF | ⊖ TB28F008SA-100 | ⊕ TEA2031A | D TPS2459RHB | ⇒ UQCSVA2R4BAT2A\500 |
| ↔ V48B48A250AL | ⊕ VOL618A-3X001T | ⊖ VS-HFA08TA60CSPBF | ⊕ XC6210B112MR | ⇒ ZMM5245B-7 |