

	IH5042CWE
	Manufacturer Part Number: IH5042CWE
	Manufacturer/Brand: Maxim Integrated
	Part of Description: IC SWITCH SPDT 16SOIC
Datasheets:  IH5042CWE.pdf	RoHs Status: Contains lead / RoHS non-compliant
Stock Condition: New original, 235 pcs Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	IH5042CWE
Manufacturer	Maxim Integrated
Description	IC SWITCH SPDT 16SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	235 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SO
Number of Circuits	1
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	2:1
Switch Circuit	SPDT
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

IH5042CWE is New Original in Stock, Search IH5042CWE Datasheets, PDF, Inventory at Y-IC.com Online, Order IH5042CWE Maxim Integrated with warrantied and confidence. RFQ IH5042CWE : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>IH5042CPE Maxim Integrated IC SWITCH SPDT 16DIP</p>	 <p>IH5043CPE Maxim Integrated IC SWITCH DUAL SPDT 16DIP</p>	 <p>IH5041CWE Maxim Integrated IC SWITCH DUAL SPST 16SOIC</p>	 <p>IH5042CPE+ Maxim Integrated IC SWITCH SPDT 16DIP</p>
 <p>IH5042CWE+T Maxim Integrated IC SWITCH SPDT 16SOIC</p>	 <p>IH5041MJE MAXIM MAXIM CDIP16</p>	 <p>IH5043C/D Maxim Integrated IC ANLG SWITCH SPST NO CMOS</p>	 <p>IH5042C/D Maxim Integrated IC ANLG SWITCH SPST NO CMOS</p>

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|--------------------|-----------------------|----------------------|-----------------------|-------------------|
| ⊕ 151RC140 | ↔ 182NQ030PBF | ⇒ 1888247-1 | D AD116S10KBC | ⇒ AOB15B65M1 |
| ⊖ AOZ9004BI-04 | ⊕ C2012X6S1A685K125AB | D C3216JB1C106M085AB | ⇒ C3216X5R2A334K130AA | ⇒ CAT24M01WI |
| ⊕ CAT809REUST3 | ⊖ CC1206BRNPO9BN5R6 | ⊕ CDBMH140-HF | ↔ CUS15S30 | ⇒ CY74FCT480ATQCT |
| D CZT5551TR | ⊕ DMP3130LQ-7 | ⊖ DSEI60-06C | ⊕ EWS2405Z | ⇒ EZ1084CM-2.5 |
| ⇒ FDS6690S | ↔ FF900R12IE4 | ⊕ GRM0336S1E8R9DD01D | ⊖ GRM1555C1E1R6CA01D | ⇒ HERF1004G |
| ↔ IPI120N04S4-02 | ⇒ K9G8G08U0M-PCB0 | D KNF21050-W3 | ⊕ LMV932MMX/NOPB | ⊖ MG300N2FK2 |
| ⊕ MIC5201BMM | D MLX12109CB | ⇒ MMBZ5232B-GS08 | ↔ N275CH06GOO | ⇒ NM93CS66M8X |
| ⊖ PI74ALVCH16827AX | ⊕ PQ033EZ5M | ↔ S-8353H38MC-IWX-T2 | ⇒ SI1032R-T1-E3 | ⇒ SIHG73N60E-GE3 |
| ⊕ SN74AHC123APWR | ⊖ SS3P4L-E3/86A | ⊕ TC4049BFN-ELP.N.M | D TD56N10KOF | ⇒ TEMSVA0J226M8R |
| ↔ TPD3E001DRSRG4 | ⊕ TPS54527DDAR | ⊖ TTB6C95N12L0F | ⊕ UDZSTE-1733B | ⇒ VI-200-EY |

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