





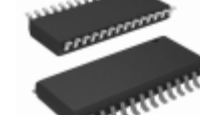




	<h2 style="color: #E67E22;">HI9P0547-9</h2>	
	Manufacturer Part Number:	HI9P0547-9
	Manufacturer/Brand:	Intersil
	Part of Description:	IC MULTIPLEXER DUAL 8X1 28SOIC
Datasheets:	 HI9P0547-9.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, 360 pcs Stock Available.	
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	HI9P0547-9
Manufacturer	Intersil
Description	IC MULTIPLEXER DUAL 8X1 28SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	360 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	28-SOIC (0.295", 7.50mm Width)
Supplier Device Package	28-SOIC
Number of Circuits	2
-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	1.8 kOhm
Voltage - Supply, Single (V+)	-
Voltage - Supply, Dual (V±)	±15V
Channel-to-Channel Matching (ΔRon)	126 Ohm
Switch Time (Ton, Toff) (Max)	300ns, 300ns (Typ)
Charge Injection	-
Channel Capacitance (CS(off), CD(off))	10pF, 30pF
Current - Leakage (IS(off)) (Max)	30pA (Typ)
Crosstalk	-
Packaging	Tube

HI9P0547-9 is New Original in Stock, Search HI9P0547-9 Datasheets, PDF, Inventory at Y-IC.com Online, Order HI9P0547-9 Intersil with warrantied and confidence. RFQ HI9P0547-9 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>HI9P0509-5Z96 Intersil IC MULTIPLEXER DUAL 4X1 16SOIC</p>	 <p>HI9P0546-996 Intersil IC MULTIPLEXER 16X1 28SOIC</p>	 <p>HI9P0546-9Z96 Intersil IC MULTIPLEXER 16X1 28SOIC</p>	 <p>HI9P0547-9Z Intersil IC MULTIPLEXER DUAL 8X1 28SOIC</p>
 <p>HI9P0548-5Z Intersil IC MULTIPLEXER 8X1 16SOIC</p>	 <p>HI9P0547-9Z96 Intersil IC MULTIPLEXER DUAL 8X1 28SOIC</p>	 <p>HI9P0548-596 Intersil IC MULTIPLEXER 8X1 16SOIC</p>	 <p>HI9P0546-9 Intersil IC MULTIPLEXER 16X1 28SOIC</p>

Hot Parts

More

⊛ 04025A180KAT2A	↔ 5STP33L2800	⇒ AT807P11	D AXG234144	⇒ B39202-B9453-P810
⊣ BCM56140A1KFEBG	⊛ BZX84-B62	D CD40105BF	⇒ CXD3805AR	⇒ CY7C198-55PC
⊛ DEA201810B-7133A1	⊣ ELM7523NBB-S	⊛ GRM1885C1H2R4CZ01D	↔ HD6412312SVTE25	⇒ HT-191NBQA
D ICL3237IAZ-T	⊛ IL716ETR13	⊣ ILC5062AM30X	⊛ IMP1232LPS	⇒ IR1150PBF
⇒ IRLR8726	↔ IXFN44N80	⊛ IXTH52P10P	⊣ LT1009IS8	⇒ M68710SL
↔ MB84019BM-G	⇒ MC44BS374CAEF	D MUBW10-12A6K	⊛ P7Z7ABC700W	⊣ PALCE22V10H-10PC/5
⊛ PS7205C-1A	D RCH855NP-220K	⇒ REF2912AIDBZTG4	↔ SD703C22S30L	⇒ SGA-1486-TR1
⊣ SI4963BDY	⊛ SLF12575T-221M1R3-PF	↔ SMCJ40CA	⇒ SP206CA/TR	⇒ T1059N28TOC
⊛ TP0610T/R0TS	⊣ TPS54318RTER	⊛ TVB230-050	D UPD160703NL-059	⇒ V375C48C150BG
↔ VE-234-EY	⊛ VI-25Z-E	⊣ VT3259A3AG/TMK196D	⊛ W1608NC480	⇒ ZXMM7A11G

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited