

	<p>74LVC4066PW,118</p>
	<p>Manufacturer Part Number: 74LVC4066PW,118</p> <p>Manufacturer/Brand: Nexperia</p> <p>Part of Description: IC SWITCH QUAD SPST 14TSSOP</p> <p>Datasheets:  74LVC4066PW,118.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	


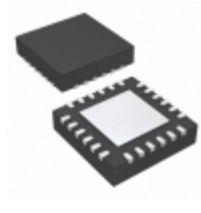

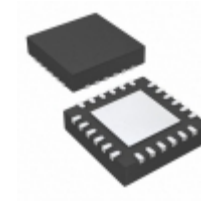



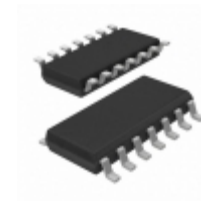
Specifications

Part Number	74LVC4066PW,118
Manufacturer	Nexperia
Description	IC SWITCH QUAD SPST 14TSSOP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Circuits	4
-3db Bandwidth	500MHz
Multiplexer/Demultiplexer Circuit	1:1
Switch Circuit	SPST - NO
On-State Resistance (Max)	10 Ohm
Voltage - Supply, Single (V+)	1.65 V ~ 5.5 V
Voltage - Supply, Dual (V±)	-
Channel-to-Channel Matching (ΔRon)	-
Switch Time (Ton, Toff) (Max)	3.9ns, 5ns
Charge Injection	7.5pC
Channel Capacitance (CS(off), CD(off))	8pF
Current - Leakage (IS(off)) (Max)	5μA
Crosstalk	-56dB @ 1MHz
Packaging	Tape & Reel (TR)

74LVC4066PW,118 is New Original in Stock, Search 74LVC4066PW,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC4066PW,118 Nexperia with warrantied and confidence.
RFQ 74LVC4066PW,118 : Info@Y-IC.com



















































You May Be Also Be interested

In:

 <p>74LVC4066PW,112 Nexperia IC SWITCH QUAD SPST 14TSSOP</p>	 <p>74LVC4245ABQ-Q100J Nexperia IC TRANSCVR TRI-ST DL 24DHVQFN</p>	 <p>74LVC4066PW-Q100J Nexperia IC SWITCH QUAD BILATERAL 14TSSOP</p>	 <p>74LVC4245ABQ,118 Nexperia IC TRANSCVR TRI-ST DL 24DHVQFN</p>
 <p>74LVC4245ABQ+118 NXP Semiconductors / Freescale 74LVC4245ABQ+118 NXP</p>	 <p>74LVC4066D,112 Nexperia IC SWITCH QUAD SPST 14SOIC</p>	 <p>74LVC4066PW NXP Semiconductors / Freescale 74LVC4066PW NXP</p>	 <p>74LVC4066D,118 Nexperia IC SWITCH QUAD SPST 14SOIC</p>

Hot Parts

More

- | | | | | |
|--|---|--|---|--|
|  1M240S-050 |  2MBI1400VXB-120E-54 |  93MT100K |  AD80045JSTRL |  ADM1024ARU-REEL |
|  AHK1421ICA-T1 |  AM79C901AJC |  AOZ8073DI |  AS1502-T |  BAV70TT1G |
|  BCM4334LKUBG |  BLM31AF700SN1L |  CGJ4J2X7R2A473K125AA |  CM3322U610R-00 |  DAC7611UB |
|  DRQ125-220-R |  EM-1791-T5 |  EVP-AFFB65 |  FLC10-200H |  GRM2196S2A150JZ01D |
|  HMK325B7104MF-T |  IHLP2020BZER2R2M11 |  IRF7504TRPBF. |  IRFP23N50L |  IRFP7430PBF |
|  ISA1530AC1-T112-1R |  KDS160-RTK/P |  KL32TTE012K |  LT1498CS8 |  LT3027IDD#TR |
|  MC100EP57DTR2 |  MC33074ADG |  MCP130T-460I/TT |  MJB41CT4G |  MP3388EY |
|  N1283CH47 |  ND171N18K |  OC1214-02MR |  RFD8P06TM |  SAF7847HL/M270 |
|  SC4524DSETRT |  SDR1307-150ML |  SIG603E40T1G |  SKY65535-11A |  SKY77772-11 |
|  SLR-332MC |  ST207EBDR |  UPD16312GB-3B4 |  UPD99900F1-AN3-E2 |  XR620AIDP8 |

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