


	74HCT112DB,118
	Manufacturer Part Number: 74HCT112DB,118
	Manufacturer/Brand: Nexperia
	Part of Description: IC JK TYPE NEG TRG DUAL 16SSOP
Datasheets:	 74HCT112DB,118.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	







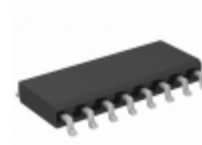

Specifications

Part Number	74HCT112DB,118
Manufacturer	Nexperia
Description	IC JK TYPE NEG TRG DUAL 16SSOP
Category	Integrated Circuits (ICs) > Logic - Flip Flops
Part Status	Require For Quote & Check Stock
Series	74HCT
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	JK Type
Output Type	Differential
Package / Case	16-SSOP (0.209", 5.30mm Width)
Number of Elements	2
Voltage - Supply	4.5 V ~ 5.5 V
Function	Set(Preset) and Reset
Clock Frequency	64MHz
Number of Bits per Element	1
Current - Output High, Low	4mA, 4mA
Trigger Type	Negative Edge
Max Propagation Delay @ V, Max CL	35ns @ 4.5V, 50pF
Current - Quiescent	4µA
Input Capacitance	3.5pF
Packaging	Tape & Reel (TR)

74HCT112DB,118 is New Original in Stock, Search 74HCT112DB,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74HCT112DB,118 Nexperia with warrantied and confidence. RFQ 74HCT112DB,118 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74HCT112PW,112 Nexperia IC JK TYPE NEG TRG DUAL 16TSSOP</p>	 <p>74HCT112N PHI PHI DIP16</p>	 <p>74HCT112PW PHI 74HCT112PW PHI</p>	 <p>74HCT112N,652 NXP Semiconductors / Freescale IC JK TYPE NEG TRG DUAL 16DIP</p>
 <p>74HCT112DB,112 Nexperia IC JK TYPE NEG TRG DUAL 16SSOP</p>	 <p>74HCT112PW,118 Nexperia IC JK TYPE NEG TRG DUAL 16TSSOP</p>	 <p>74HCT112D,653 Nexperia IC JK TYPE NEG TRG DUAL 16SOIC</p>	 <p>74HCT112DB PHILIPS PHILIPS SSOP</p>

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|-------------------------|------------------------|----------------------|-----------------------|--------------------|
| ⊛ 06035U330JAT2A | ↔ 08053C683KAT4P | ⇒ 1775468-1 | D AAT7361IAS-T1 | ⇒ ACPL-P314-560E |
| ⊖ APT5010LVFR | ⊛ BLM21B201SPTM00-03 | D BSC0904NSI | ⇒ C3225X6S1H685M250AC | ⇒ CAT28C64BP |
| ⊛ CAT64LC40W-TE13 | ⊖ CGA2B2X5R1H152M050BA | ⊛ CL32A106KPINNWE | ↔ CM2833SIM25TR | ⇒ DD89N14K-A |
| D DP2012-E2455BBT | ⊛ FDC6323L | ⊖ GRM1886S1HR50CD01D | ⊛ GRM188R72A223KAC4D | ⇒ HX20-P/SP2 |
| ⇒ IKW20N60H3 | ↔ IRKJ71-04 | ⊛ LM2852YMXA-1.5 | ⊖ LM7131ACM5 | ⇒ LP8358MF-1.2 |
| ↔ LTC4270BUKG#PBF | ⇒ M74HC139RM13TR | D MAX5200BEUB+T | ⊛ MAX6021AEUR | ⊖ MAX793TESE+T |
| ⊛ MB39C007WQN-G-JN-ERE1 | D MC24C04-WMN6TP | ⇒ MCP1824T-2502E/OT | ↔ MEM2010LC220T002 | ⇒ NGB8202NT4 |
| ⊖ NJU7043RB1-TE1 | ⊛ PC3H7J00000F | ↔ RB160M-60G | ⇒ SFH1690B | ⇒ SI1922EDH-T1-GE3 |
| ⊛ SMCJ170A | ⊖ SMF54CAT1G | ⊛ SMV1130-011 | D SN0307420 | ⇒ SQD50P04-13L |
| ↔ SSIL2840 | ⊛ T188F13TSC | ⊖ TC58BVG0S3HTA00 | ⊛ TLV2221IDBVR | ⇒ UPA1709G-E1 |