


	HEF4013BTT,118
	Manufacturer Part Number: HEF4013BTT,118
	Manufacturer/Brand: Nexperia
	Part of Description: IC D-TYPE POS TRG DUAL 14TSSOP
	Datasheets:  HEF4013BTT,118.pdf
	RoHS Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 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	HEF4013BTT,118
Manufacturer	Nexperia
Description	IC D-TYPE POS TRG DUAL 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Flip Flops
Part Status	Require For Quote & Check Stock
Series	4000B
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Type	D-Type
Output Type	Differential
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Number of Elements	2
Voltage - Supply	3 V ~ 15 V
Function	Set(Preset) and Reset
Clock Frequency	40MHz
Number of Bits per Element	1
Current - Output High, Low	3.4mA, 3.4mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	60ns @ 15V, 50pF
Current - Quiescent	4µA
Input Capacitance	7.5pF
Packaging	Tape & Reel (TR)

HEF4013BTT,118 is New Original in Stock, Search HEF4013BTT,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order HEF4013BTT,118 Nexperia with warrantied and confidence. RFQ HEF4013BTT,118 : Info@Y-IC.com

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<p>In:</p>  <p>HEF4013BTT+118 NXP Semiconductors / Freescale HEF4013BTT+118 NXP</p>	 <p>HEF4013BTT NXP NXP TSSOP14</p>	 <p>HEF4013BTT-Q100J Nexperia IC D-TYPE POS TRG DUAL 14TSSOP</p>	 <p>HEF4014BP,652 NXP Semiconductors / Freescale IC STATIC SHIFT REG 8BIT 16DIP</p>
 <p>HEF4013BT/S705 NXP NXP SOP</p>	 <p>HEF4013BTT,112 Nexperia IC D-TYPE POS TRG DUAL 14TSSOP</p>	 <p>HEF4014BT NXP HEF4014BT NXP</p>	 <p>HEF4013BT653 NXP NXP SOP14</p>

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|-----------------------|--------------------|-------------------|-------------------|------------------------|
| ⚙️ 1210ZC226MAT2A | ⚡ 5STP08T2800 | ➡️ A70QS50-14F | D ACE504A18AMA | ➡️ ADF4360-5BCP |
| ⚡ AN44067A-VF | ⚙️ APT8020LFLLG | D BAS7005-7 | ➡️ BSC035N10NS5 | ➡️ C5750X5R1C336M200KA |
| ⚙️ DFCH41G48HDNAA-RF1 | ⚡ ESDZV5-1BF4 | ⚙️ IRFB7437GPBF | ⚡ IRFP2907 | ➡️ IRG4PC30FD |
| D IRL530STRR | ⚙️ IS61LV256-12T | ⚡ IXP2N100 | ⚙️ LDFM50PT-TR | ➡️ LH1510AAB |
| ➡️ LM285BYM-1.2/NOPB | ⚡ LTC3630IMSE#PBF | ⚙️ M505071V | ⚡ MAL213536102E3 | ➡️ MAX705ESA+ |
| ⚡ MC34025P | ➡️ MCD250-12I01 | D MMBT3702 | ⚙️ MP3389EF-LF-Z | ⚡ NSM80100MT1G |
| ⚙️ NTCG1608LH473JT | D PI90LV032ALEX | ➡️ PT26-21B/TR8 | ⚡ RLZTE-1120B-20V | ➡️ S-80825ANNP |
| ⚡ SFH608-4 | ⚙️ SI7178DP-T1-GE3 | ⚡ SMK316B7222MFHT | ➡️ SW-452TR | ➡️ TC514400ASP-70 |
| ⚙️ TDA18220HN/C1 | ⚡ TMC3003R2C80 | ⚙️ TPA3116D2DADR | D UC5613PWP | ➡️ UP0421N009JN- |
| ⚡ UQCL2A0R5BAT2A/500 | ⚙️ VE-HAMD-IL | ⚡ X2G75ND12P1 | ⚙️ XC61GN0902HR | ➡️ ZW101215 |

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