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TheHC;HCT is anbit buffer/line driver withstate outputs. The device features two output enables (1OE and 2OE), each controlling four of thestate outputs The HC is similar in function to the HCA. Features. The device can be used as twobit buffers or onebit buffer. Logic IC Buffer Digital; CH; CMOSHC;state; V; +deg.C; SMD; SOLHCD NXP The device has noninverting outputs and two active–low output enables. Output Drive CapabilityLSTTL Loads. Similar Part NoHCD: Manufacturer: Part Datasheet: Description: NXP An IMPORTANT NOTICE at the end of this data sheet addresses availability, warranty, changes, use in safety-critical applications, intellectual property matters and other Download theHCD datasheet from NXP Semiconductors. 74hcd,74hcd_e_ author: toshiba electronic devices & storage corporation created date/9/pm 74HCD_Nexperia_Product_ReliabilityHCD Nexperia Product Reliability: Quality documenthc: HC/HCT Spice model: SPICE model 74HCD Datasheet (PDF)NXP Semiconductors: Click to view in HTML datasheet. Outputs Directly Interface to CMOS, NMOS, and TTL. Operating Voltage Rangeto V. Low Input CurrentA Product data sheet.

 Difficulté **Difficile**

 Durée **951 jour(s)**

 Catégories **Énergie, Sport & Extérieur, Jeux & Loisirs**

 Coût **750 USD (\$)**

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Commentaires

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