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True: Flip-Flops and Latchs
Transparent D-Latch
- D G - EN Q Q G Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
-EN a 1001
T. Enable
Flip-Flop Us. Level
he primary difference between a D-F10-F100 and D-Lated
the tN/Clock input.
The flip-flop's Character is about a second
The flip-flop's CLOCIC input is edge sensition, meaning the flop-flop's output Changes on the edge (Hising or Fenny) of the CLOCK input.
7
I M LCYON'S EN INDUT IS KIMI CONCIDER
on the Leen Chigh or low) of the EN input
Elip-Flore and Line
7/4 8 THE
10-11PE 74L374
74L374 Ducu Positive - Edge - Triggered D Flip - Flops with Preset, User, and comprehensing curpus
Preset, Clear, and comprehenous cutputs
- 10 - 74 LS 76
- 10 - 10 - 1 the negative-edge-triggered J-1c flip-flons
- THE 74 LS 76 - THE TOP DUE Negether-edge-traggered J-16 Flip-flows - The new With preset, clear, and complement outputs
-101 101 - 74 LS75 -102 102 - Quad Laurch -1102 102 - Quad Laurch
-101 101 - 14LS75
_ MD2 102 _ Quad Laurch
(1EM 402 0-
CHARLES AND
Signature: Ostu Date: Date: Team Members:
Witness: Date:
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