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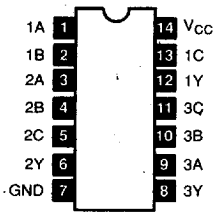
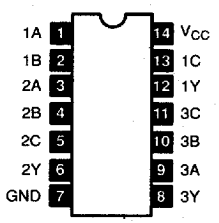
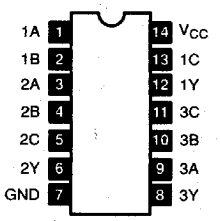
NTE7410, NTE74C10, NTE74H10, NTE74HC10, NTE74LS10, NTE74S10 14–Lead DIP, See Diag. 247
Triple 3–Input Positive NAND Gate



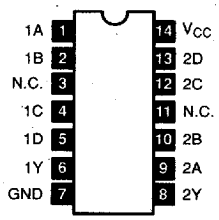
NTE7411, NTE74H11, NTE74HC11, NTE74LS11, NTE74S11 14–Lead DIP, See Diag. 247
Triple 3–Input Positive AND Gate



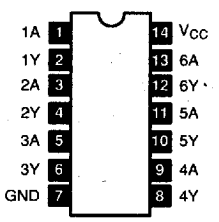
NTE7412, NTE74LS12 14–Lead DIP, See Diag. 247
Triple 3–Input Positive NAND Gate w/Open Collector Outputs



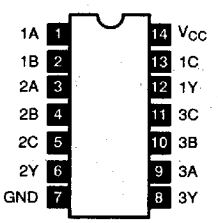
NTE7413, NTE74LS13 14–Lead DIP, See Diag. 247
Dual 4–Input NAND Schmitt Trigger



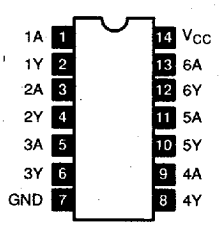
NTE7414, NTE74C14, NTE74HC14, NTE74HCT14, NTE74LS14 14–Lead DIP, See Diag. 247
Hex Schmitt Trigger Inverter



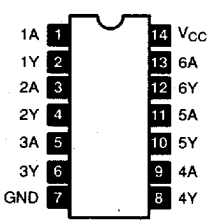
NTE74LS15, NTE74S15 14–Lead DIP, See Diag. 247
Triple 3–Input AND Gate w/Open Collector Outputs



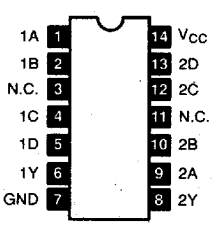
NTE7416 14–Lead DIP, See Diag. 247
Hex Inverter Buffer/Driver w/Open Collector High Voltage Outputs



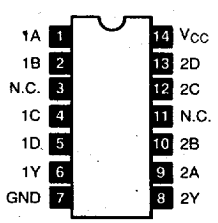
NTE7417 14–Lead DIP, See Diag. 247
Hex Buffer/Driver w/Open Collector High Voltage Outputs



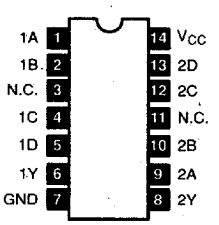
NTE7420, NTE74C20, NTE74H20, NTE74LS20, NTE74S20 14–Lead DIP, See Diag. 247
Dual 4–Input NAND Gate



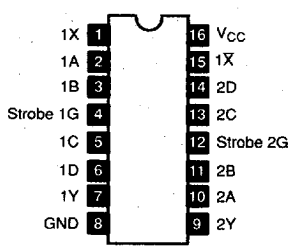
NTE7421, NTE74H21, NTE74LS21 14–Lead DIP, See Diag. 247
Dual 4–Input AND Gate



NTE7422, NTE74H22, NTE74LS22, NTE74S22 14–Lead DIP, See Diag. 247
Dual 4–Input NAND Gate w/Open Collector Outputs



NTE7423 16–Lead DIP, See Diag. 249
Expandable Dual 4–Input NOR Gate w/Strobe



See Diagrams, beginning on Page 1–293

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