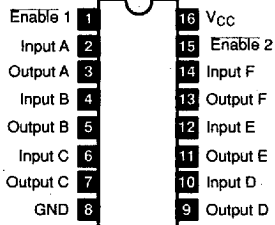


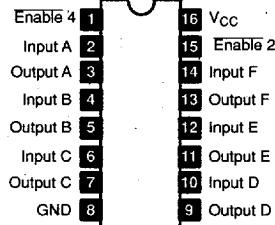
# INTEGRATED CIRCUITS – DISPLAY DRIVERS

**NTE6885, NTE6886** 16-Lead DIP, See Diag. 249  
High Speed Hex 3-State Buffer  
w/Common Enable



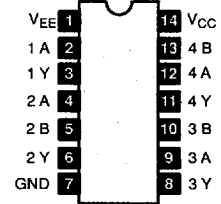
**NTE6885:** Non-Inverting  
**NTE6886:** Inverting

**NTE6887, NTE6888** 16-Lead DIP, See Diag. 249  
High Speed Hex 3-State Buffer  
w/2 & 4 Line Enable

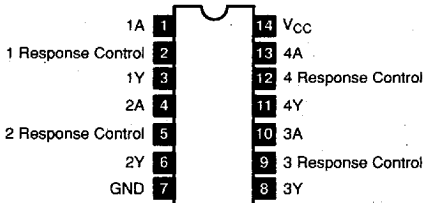


**NTE6887:** Non-Inverting  
**NTE6888:** Inverting

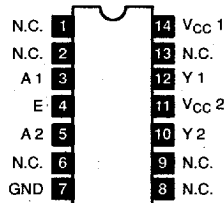
**NTE75188** 14-Lead DIP, See Diag. 247  
DTL Quad Line Driver, RS232C



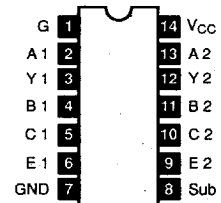
**NTE75189** 14-Lead DIP, See Diag. 247  
DTL Quad Line Receiver, RS232C



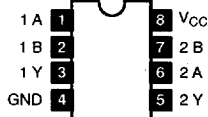
**NTE75322** 14-Lead DIP, See Diag. 247  
Dual TTL – MOS Driver



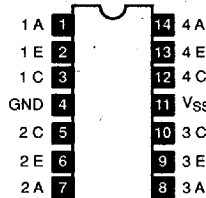
**NTE75450B** 14-Lead DIP, See Diag. 247  
Dual Peripheral AND Driver



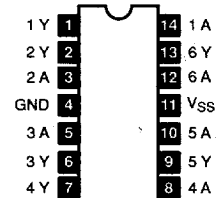
**NTE75451B (AND), NTE75452B (NAND), NTE75453B (OR), NTE75454B (NOR)** 8-Lead DIP, See Diag. 297  
Dual Peripheral Driver



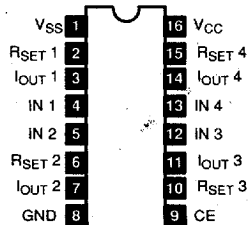
**NTE75491B** 14-Lead DIP, See Diag. 247  
4-Segment MOS to LED Anode Driver



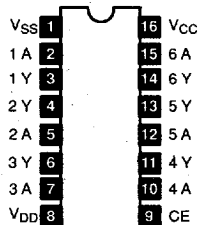
**NTE75492B** 14-Lead DIP, See Diag. 247  
6-Digit MOS to LED Cathode Driver



**NTE75493** 16-Lead DIP, See Diag. 249  
4-Segment MOS to LED Anode Driver



**NTE75494** 16-Lead DIP, See Diag. 249  
6-Digit MOS to LED Cathode Driver



See Diagrams, beginning on Page 1-293

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