

INTEGRATED CIRCUITS - TTL

(TRANSISTOR TRANSISTOR LOGIC)

<p>NTE8318 16-Lead DIP, See Diag. 249 8-Bit Priority Encoder</p>	<p>NTE8321 16-Lead DIP, See Diag. 249 Dual 1-of-4 Decoder</p>	<p>NTE8328 16-Lead DIP, See Diag. 249 Dual 8-Bit Shift Register</p>
<p>NTE8370 16-Lead DIP, See Diag. 249 Seven-Segment Decoder/Driver/Latch w/Open Collector Outputs</p>	<p>NTE8374 16-Lead DIP, See Diag. 249 Seven-Segment Latch/Decoder/Driver for Common Anode LED</p>	<p>NTE8520 16-Lead DIP, See Diag. 249 Modulator-N-Divider, Cascadable</p>
<p>NTE8542 16-Lead DIP, See Diag. 249 3-State Quad I/O Register</p>	<p>NTE8546 16-Lead DIP, See Diag. 249 TRI-STATE 8-Bit Universal I/O Shift Register</p>	<p>NTE8556 16-Lead DIP, See Diag. 249 3-State Programmable Binary Counter</p>
<p>NTE93L08 24-Lead DIP, See Diag. 252 Low Power, Dual 4-Bit Latch</p>	<p>NTE93L16 16-Lead DIP, See Diag. 249 Low Power, 4-Bit Binary Counter</p>	<p>NTE9601 14-Lead DIP, See Diag. 247 Retriggerable Monostable Multivibrator</p>

See Diagrams, beginning on Page 1-293

NTE Electronics, Inc. • Voice (800) 631-1250 (201) 748-5089 • FAX (201) 748-6224

90E ■ 6431259 0003782 58T ■

