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Ron Tocci is a retired Professor Emeritus of Electrical Engineering Technology from Monroe Community College in Rochester, New York, where he served on the faculty and as department chair for many years. He is an accomplished author with very successful titles in electronic devices, microprocessors, and, of course, Digital Systems, which he originally published in 1980.

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Lagout

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ern digital systems. It teaches the fundamental principles of digital systems and covers thoroughly both traditional and modern methods of applying digital design and development techniques, including how to manage a systems-level project. The book is intended for use in two- and four-year programs in technology, engineering, and computer science.

### **Lagout**

1.2 # of logic switches & # of wiring connections depends on digital tester logic switch voltages: Up  $\cong$  +5 V "high" logic level and Down  $\cong$  0 V "low" logic level  
1.3 logic probe: switch up = high light and down = low light Both LEDs are off if neither high or low (invalid) logic level

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