

# TRIPLETT TB Series Programming Features

<b>Features</b>	<b>TB-52, Indicator</b>	<b>TBD-52, Indicator</b>	<b>TBD-52, 2 Relays</b>	<b>TBD-52, 4 Relays</b>	<b>TB-101, Indicator</b>	<b>TB-101, 2 Relays</b>	<b>TB-101, 4 Relays</b>	<b>TBD-101, Indicator</b>	<b>TBD-101, 2 Relays</b>	<b>TBD-101, 4 Relays</b>	<b>TB-202, Indicator</b>
High-High Relay (Setpoint) Value				▲			▲			▲	
High Relay (Setpoint) Value			▲	▲		▲	▲		▲	▲	
Bar Span (Full Scale Value)	●	▲	▲	▲	●			▲	▲	▲	●
Decimal Point Position		▲	▲	▲				▲	▲	▲	
Bar Zero Position	●	▲	▲	▲	●			▲	▲	▲	●
Low Relay (Setpoint) Value			▲	▲		▲	▲		▲	▲	
Low-Low Relay (Setpoint) Value				▲			▲			▲	
High-High Relay Delay (0-15 seconds)				▲						▲	
High Relay Delay (0-15 seconds)			▲	▲					▲	▲	
Digital Span		▲	▲	▲				▲	▲	▲	
Averaging (1, 2, 4, 8, 16 samples)		▲	▲	▲				▲	▲	▲	
Zero Digital		▲	▲	▲				▲	▲	▲	
Low Relay Delay (0-15 seconds)			▲	▲					▲	▲	
Low-Low Relay Delay (0-15 seconds)				▲						▲	
High-High Relay Function (H or L)				▲						▲	
High Relay Function (H or L)			▲	▲					▲	▲	
Low Relay Function (H or L)			▲	▲					▲	▲	
Low-Low Relay Function (H or L)				▲						▲	
Digital Display (-)		▲	▲	▲				▲	▲	▲	
Bar Position (Zero Center)		▲	▲	▲	★	★	★	▲	▲	▲	★
Display Update (1-8 samples)		▲	▲	▲				▲	▲	▲	
Toggle Bar ON/OFF						▲	▲	▲	▲	▲	

## Over-Range / Under-Range Indication

<b>OVER-RANGE</b>											
Over-Range Segment Lit	■	■	■	■							
Entire Bar Flashes					■	■	■				■
"Hi" appears on Digital Display		■	■	■				■	■	■	
Bar begins to light from top down											
<b>UNDER-RANGE</b>											
First Segment Lit	■				■	■	■				■
"Lo" appears on Digital Display		■	■	■				■	■	■	
Bar Flashes from Bottom Upward											

★ Special Order Only   ■ Standard Indication   ▲ Field Programmable   ● Adjustable (Trim Pot)

**Call 800-TRIPLETT**

# TRIPLETT TB Series Programming Features

<b>Features</b>	<b>TBS-41, Indicator</b>	<b>TBSD-41, Indicator</b>	<b>TBS-51, Indicator</b>	<b>TBS-51, 2 Relays</b>	<b>TBS-51, 4 Relays</b>	<b>TBSD-51, Indicator</b>	<b>TBSD-51, 2 Relays</b>	<b>TBSD-51, 4 Relays</b>	<b>TBSD-101, Indicator</b>	<b>TBSD-101, 1 Relay</b>	<b>TBSD-101, 2 Relays</b>
High-High Relay (Setpoint) Value					▲			▲			
High Relay (Setpoint) Value				▲	▲		▲	▲		▲	▲
Bar Span (Full Scale Value)	●	●	▲	▲	▲	▲	▲	▲	▲	▲	▲
Decimal Point Position						▲	▲	▲			
Bar Zero Position	●	●				▲	▲	▲	▲	▲	▲
Low Relay (Setpoint) Value				▲	▲		▲	▲			▲
Low-Low Relay (Setpoint) Value					▲			▲			
High-High Relay Delay (0-15 seconds)					▲			▲			
High Relay Delay (0-15 seconds)							▲	▲			
Digital Span			*	*	*	▲	▲	▲			
Averaging (1, 2, 4, 8, 16 samples)			*	*	*	▲	▲	▲	▲	▲	▲
Zero Digital			*	*	*	▲	▲	▲			
Low Relay Delay (0-15 seconds)							▲	▲			
Low-Low Relay Delay (0-15 seconds)								▲			
High-High Relay Function (H or L)								▲			
High Relay Function (H or L)							▲	▲			
Low Relay Function (H or L)							▲	▲			
Low-Low Relay Function (H or L)								▲			
Digital Display (-)						▲	▲	▲			
Bar Position (Zero Center)			*	*	*	▲	▲	▲	▲	▲	▲
Display Update (1-8 samples)						▲	▲	▲	▲	▲	▲
Toggle Bar ON/OFF						▲	▲	▲	▲	▲	▲

## Over-Range / Under-Range Indication

<b>OVER-RANGE</b>											
Over-Range Segment Lit	■	■				■	■	■			
Entire Bar Flashes			■	■	■						
"Hi" appears on Digital Display									▲	▲	▲

<b>UNDER-RANGE</b>											
First Segment Lit	■	■	■	■	■	■	■	■	▲	▲	▲
"Lo" appears on Digital Display									▲	▲	▲

\* Special Order Only    ■ Standard Indication    ▲ Field Programmable    ● Adjustable (Trim Pot)

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