























**TRIAC****Logic Level Snubberless TRIACs**

 <u>BTA06-SW</u>	LOGIC LEVEL TRIACS
 <u>BTA06-TW</u>	LOGIC LEVEL TRIACS
 <u>BTA08-SW</u>	LOGIC LEVEL TRIACS
 <u>BTA08-TW</u>	LOGIC LEVEL TRIACS
 <u>BTA12-SW</u>	LOGIC LEVEL TRIACS
 <u>BTB06-SW</u>	LOGIC LEVEL TRIACS
 <u>BTB06-TW</u>	LOGIC LEVEL TRIACS
 <u>BTB08-SW</u>	LOGIC LEVEL TRIACS
 <u>BTB08-TW</u>	LOGIC LEVEL TRIACS
 <u>BTB12-SW</u>	LOGIC LEVEL TRIACS
 <u>T405-D</u>	HIGH PERFORMANCE TRIACS
 <u>T405-K</u>	HIGH PERFORMANCE TRIACS
 <u>T405-T</u>	HIGH PERFORMANCE TRIACS
 <u>T405-W</u>	HIGH PERFORMANCE TRIACS
 <u>T410-D</u>	HIGH PERFORMANCE TRIACS
 <u>T410-K</u>	HIGH PERFORMANCE TRIACS
 <u>T410-T</u>	HIGH PERFORMANCE TRIACS
 <u>T410-W</u>	HIGH PERFORMANCE TRIACS
 <u>T435-D</u>	HIGH PERFORMANCE TRIACS
 <u>T435-K</u>	HIGH PERFORMANCE TRIACS
 <u>T435-T</u>	HIGH PERFORMANCE TRIACS



TRIAC

Logic Level Snubberless TRIACs

 [T435-W](#)

HIGH PERFORMANCE TRIACS