

APP-00155 Split Core Trip Indicating Relay™

Applications

- ✓ Lock Out Relay Circuits
- ✓ Trip Coil Circuits
- ✓ Control System Operations

Features

- ✓ Easy Installation
- ✓ Small Size
- ✓ Isolation

Specifications

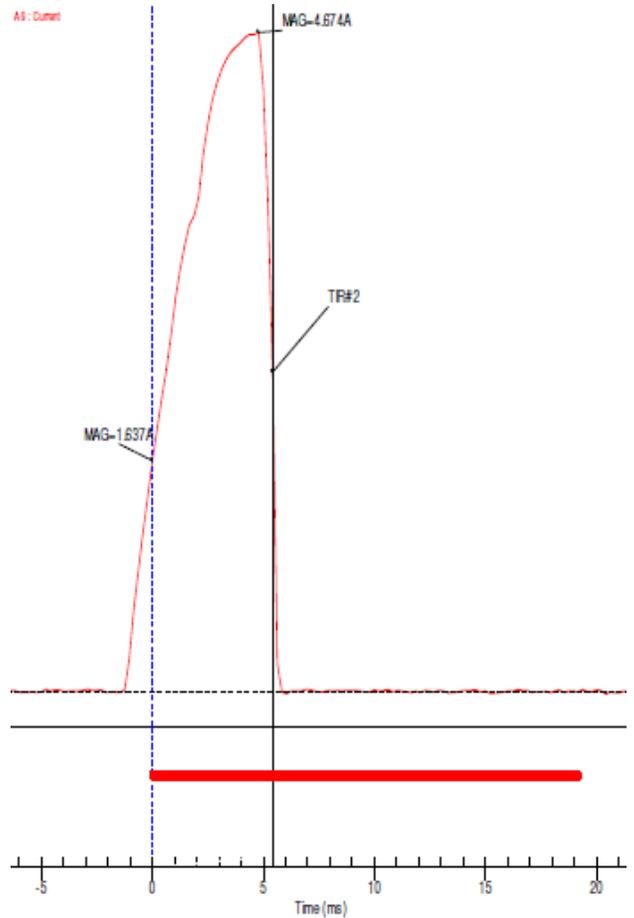
Current thru primary 25A Max.
 Output Contact 250VDC Max.
 Output Response Time Approx. 2ms
 Operating Temperature: -20°C to 50°C
 Operation: Indoor
 Case Material: ABS Thermoplastic
 Removable Leg Screws: Knurled Nylon
 Overallsize: 2”H x 2.5”W x 1”D
 Weight: Approx. 8oz with 15’ Leads
 Conductor Thru Hole Diameter: 0.4”
 Standard Lead Length 15’
 Twisted Leads
 Up to 100’ Lead Length Available
 Black Wire Positive
 Arrow Towards Current Source

Primary current needs to rise to approx. 1.75A to switch output (see graph).

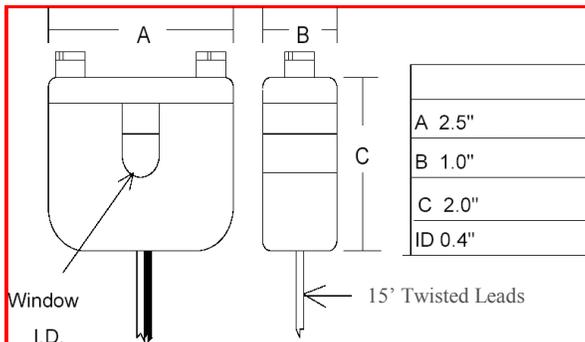


Ordering Information

Part Number = APP-00155



DFR Trigger Via Event Channel at t_0



Removable leg contains a lapped spring loaded core that mates with the precision core in the main housing.

