

APP-00155 Split Core Trip Indicating Relay™

Applications

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

Features

- ✓ Easy Installation
- ✓ Small Size
- ✓ Isolation

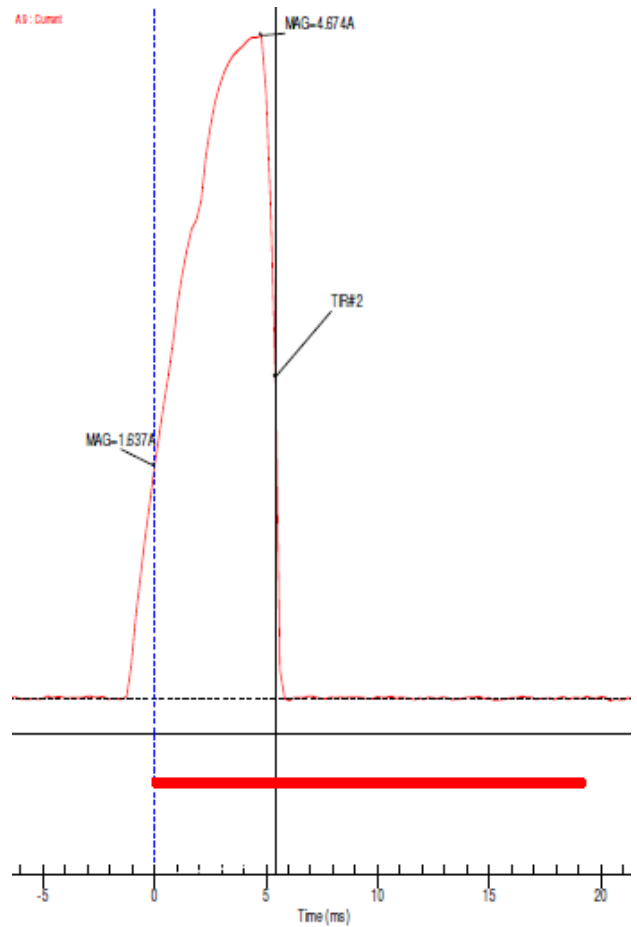
Specifications

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 50'
Twisted Leads 22AWG
Black Wire Positive
Arrow Towards Load
Primary current needs to rise to approx.
1.75A to switch output (see graph).

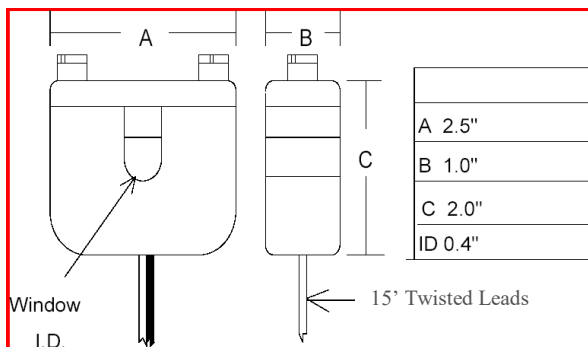


Ordering Information

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.

