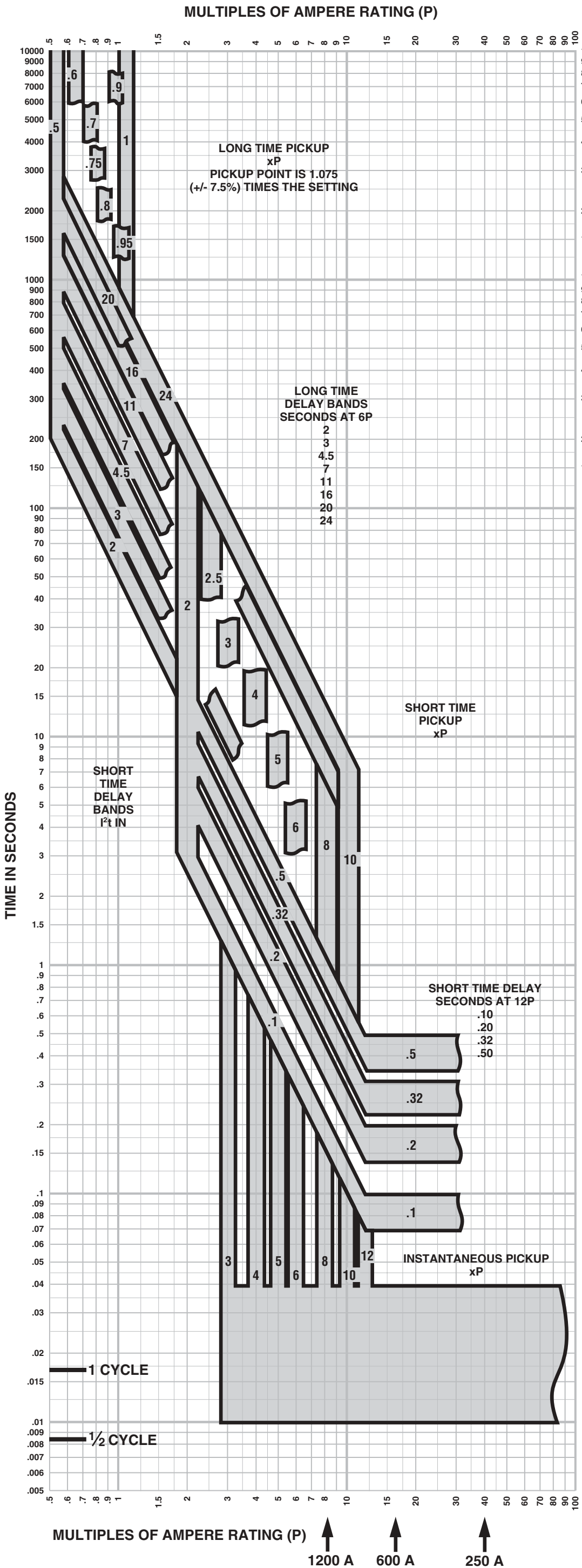




**NX ELECTRONIC TRIP MOLDED CASE CIRCUIT BREAKERS**  
**CHARACTERISTIC TRIP CURVE NO. 671-13**

MICROLOGIC® Standard Function trip unit with adjustable long time pickup and delay; short time pickup and delay, and instantaneous pickup.

**CIRCUIT BREAKER INFORMATION**

| Sensor (S)               | Ampere Rating (P) | Suitable Rating Plug Catalog No. | Multiplier (%) |
|--------------------------|-------------------|----------------------------------|----------------|
| 250 A<br>DRAWOUT<br>ONLY | 100               | ARP040                           | 40             |
|                          | 125               | ARP050                           | 50             |
|                          | 150               | ARP060                           | 60             |
|                          | 175               | ARP070                           | 70             |
|                          | 200               | ARP080                           | 80             |
|                          | 225               | ARP090                           | 90             |
|                          | 250               | ARP100                           | 100            |
| 600 A<br>DRAWOUT<br>ONLY | 300               | ARP050                           | 50             |
|                          | 350               | ARP058                           | 58             |
|                          | 400               | ARP067                           | 67             |
|                          | 450               | ARP075                           | 75             |
|                          | 500               | ARP083                           | 83             |
|                          | 600               | ARP100                           | 100            |
| 1200 A                   | 600               | ARP050                           | 50             |
|                          | 700               | ARP058                           | 58             |
|                          | 800               | ARP067                           | 67             |
|                          | 900               | ARP075                           | 75             |
|                          | 1000              | ARP083                           | 83             |
|                          | 1200              | ARP100                           | 100            |

**NOTE:**

- (1) Ampere rating (P) = Sensor (S) x rating plug multiplier.  
(2) Rating plugs shown reflect those supplied factory installed in the circuit breaker. Circuit breakers using other appropriate rating plugs shall use this trip curve also.

The **EZ-AMP™** overlay feature at the bottom of the page should be used during coordination studies.

