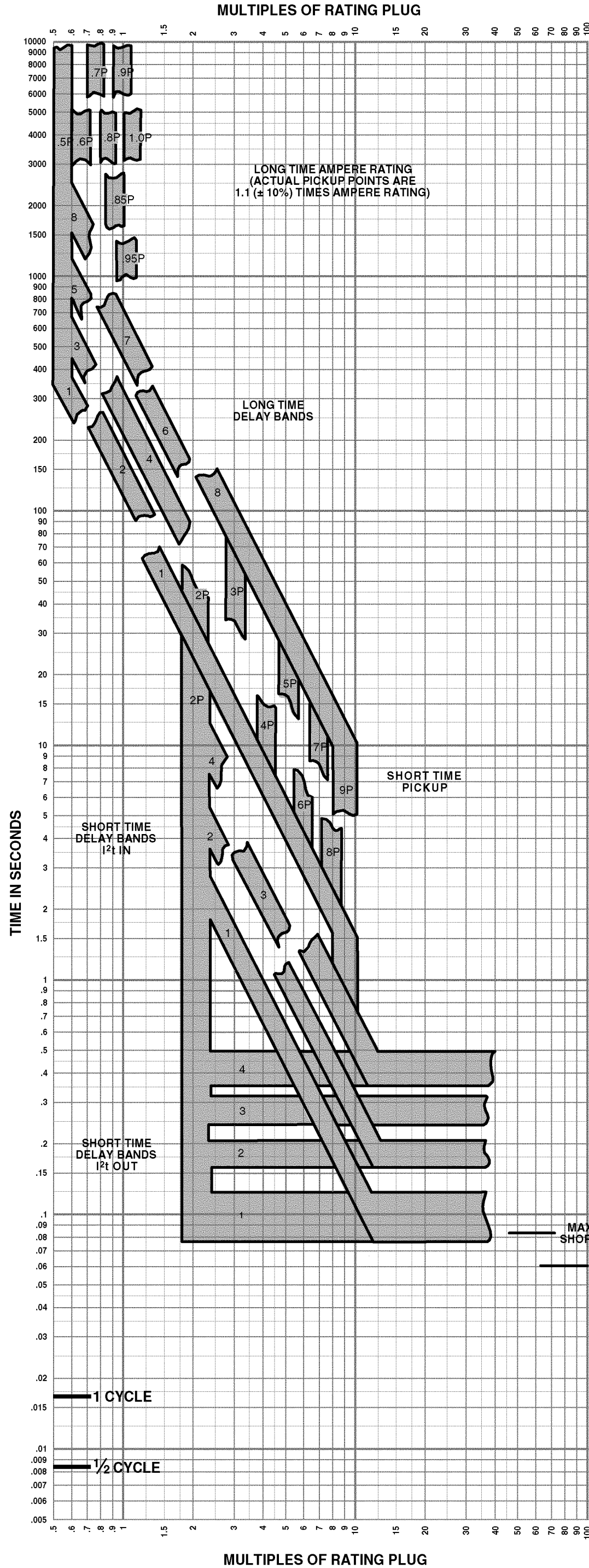




**NE FAMILY MOLDED CASE CIRCUIT BREAKERS
CHARACTERISTIC TRIP CURVE NO. 671-2**

MICROLOGIC® trip unit with adjustable long time ampere rating and delay (L);short time pickup and delay (S).

CIRCUIT BREAKER INFORMATION			
Circuit Breaker Prefix	BreakerFrame	Maximum AC Voltage	Number of Poles
NE NEC	1200/1250 1200/1250	600 600	2, 3 2, 3

AVAILABLE RATING PLUGS	
Frame	Rating Plugs (Amperes)
1200/1250	600, 630, 700, 800, 900, 1000, 1200, 1250

This curve is to be used for application and coordination purposes only.
Curves apply from -20°C to +50°C ambient.

NOTE 1 Maximum unrestrained short time delay at " I^2t out" switch setting Band 1

NOTE 2 Maximum unrestrained short time delay at " I^2t out" switch settings Bands 2-4 and " I^2t in" switch settings 1-4.

