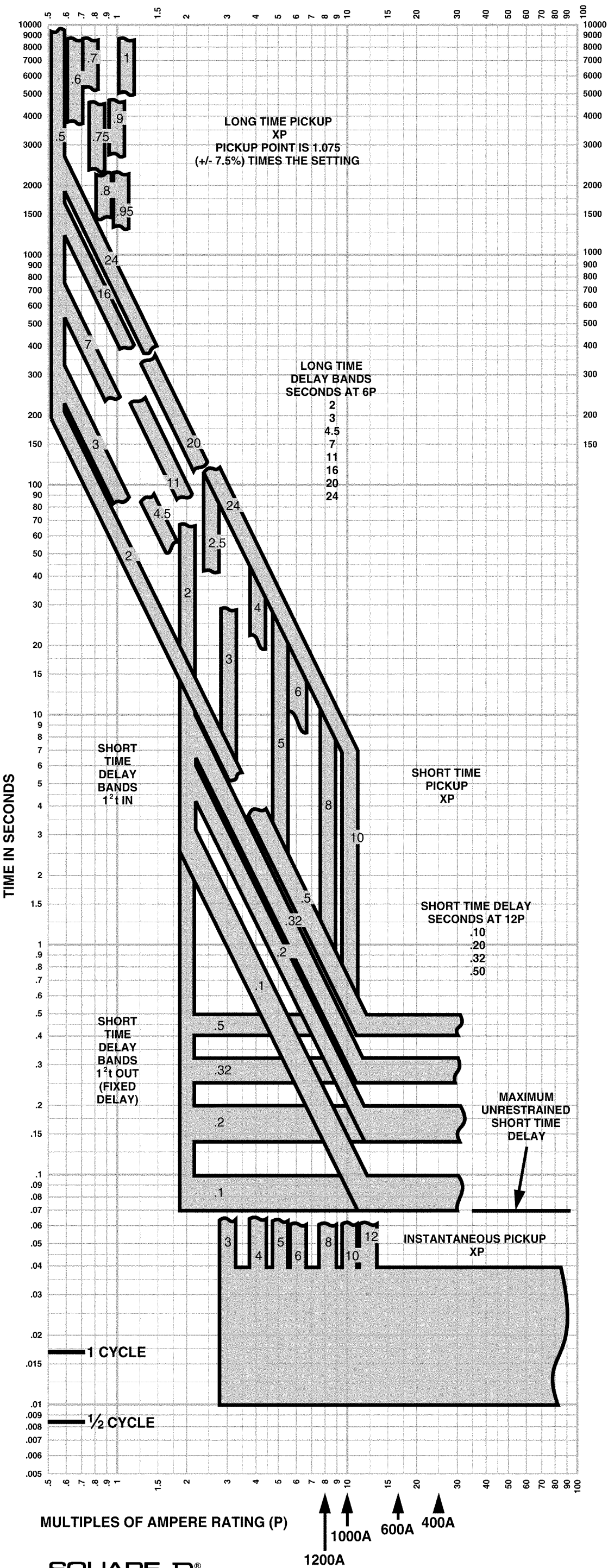




MULTIPLES OF AMPERE RATING (P)



NE FAMILY MOLDED CASE CIRCUIT BREAKERS
LS (LSI) CHARACTERISTIC TRIP CURVE NO. 671-10

MICROLOGIC® trip unit with adjustable long time pickup and delay; short time pickup and delay; instantaneous pickup and instantaneous off.

For withstand breaker, turn instantaneous to off.

CIRCUIT BREAKER INFORMATION

Sensor (S)	Ampere Rating (P)	Suitable Rating Plug Cat. No.	Multiplier (%)
600	300	RP050	50
	350	RP058	58
	400	RP067	67
	450	RP075	75
	500	RP083	83
	600	RP100	100
1200	600	RP050	50
	700	RP058	58
	800	RP067	67
	900	RP075	75
	1000	RP083	83
	1200	RP100	100

Note: Ampere Rating (P) = Sensor (S) x rating plug multiplier (%).

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

