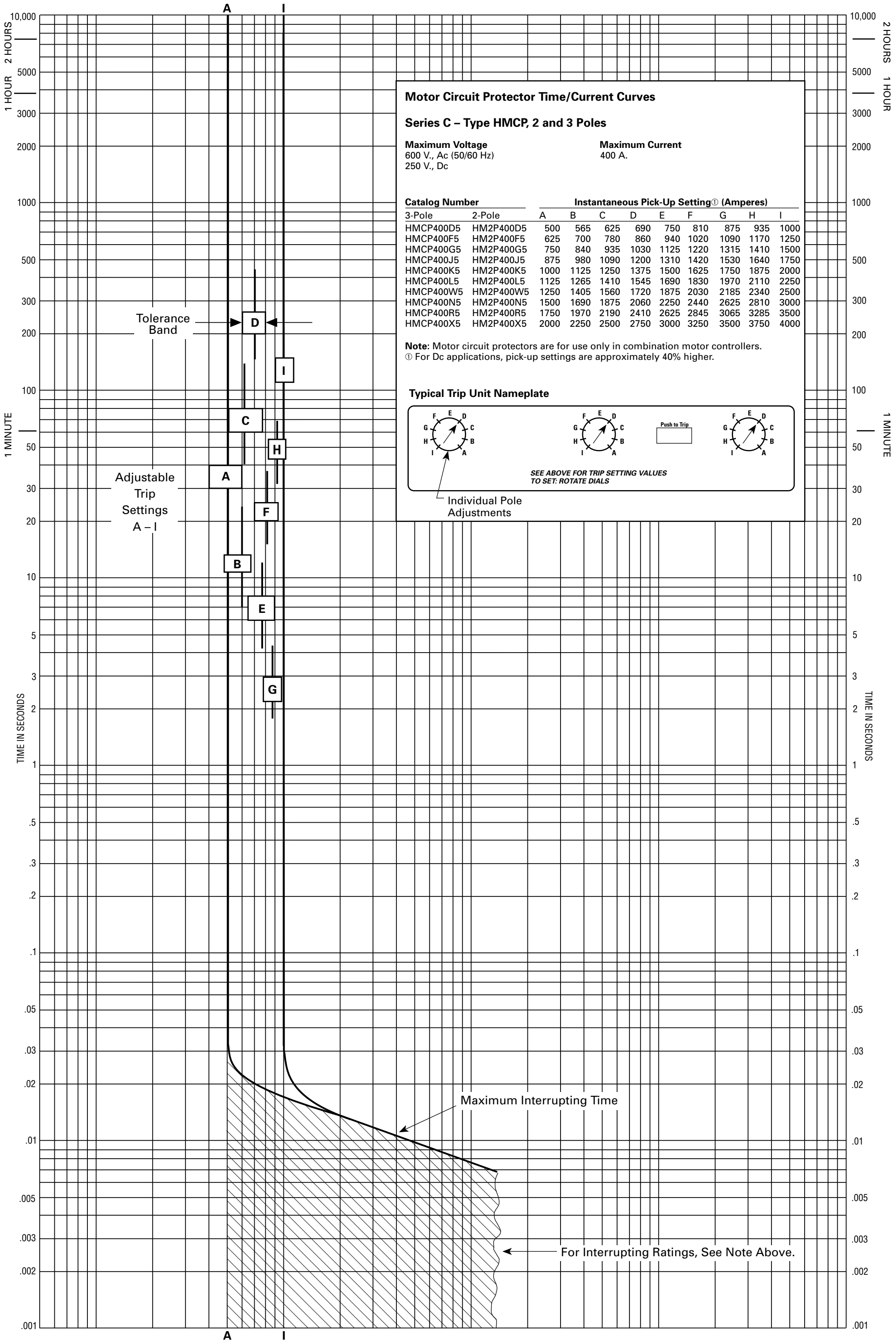


TRIP CURRENT IN AMPERES PER CHART



Motor Circuit Protector Time/Current Curves

Series C - Type HMCP, 2 and 3 Poles

Maximum Voltage
600 V., Ac (50/60 Hz)
250 V., Dc

Maximum Current
400 A.

Catalog Number	Instantaneous Pick-Up Setting ^① (Amperes)									
	3-Pole	2-Pole	A	B	C	D	E	F	G	H
HMCP400D5	HM2P400D5	500	565	625	690	750	810	875	935	1000
HMCP400F5	HM2P400F5	625	700	780	860	940	1020	1090	1170	1250
HMCP400G5	HM2P400G5	750	840	935	1030	1125	1220	1315	1410	1500
HMCP400J5	HM2P400J5	875	980	1090	1200	1310	1420	1530	1640	1750
HMCP400K5	HM2P400K5	1000	1125	1250	1375	1500	1625	1750	1875	2000
HMCP400L5	HM2P400L5	1125	1265	1410	1545	1690	1830	1970	2110	2250
HMCP400W5	HM2P400W5	1250	1405	1560	1720	1875	2030	2185	2340	2500
HMCP400N5	HM2P400N5	1500	1690	1875	2060	2250	2440	2625	2810	3000
HMCP400R5	HM2P400R5	1750	1970	2190	2410	2625	2845	3065	3285	3500
HMCP400X5	HM2P400X5	2000	2250	2500	2750	3000	3250	3500	3750	4000

Note: Motor circuit protectors are for use only in combination motor controllers.
^① For Dc applications, pick-up settings are approximately 40% higher.

Typical Trip Unit Nameplate

SEE ABOVE FOR TRIP SETTING VALUES TO SET: ROTATE DIALS

Individual Pole Adjustments

TRIP CURRENT IN AMPERES PER CHART