

G-Frame

480 Vac Maximum, 250 Vdc Maximum

MCP Catalog Number	NEMA Starter Size	Continuous Amperes	Cam Setting	Motor Full Load Center Amperes ^⑤	MCP Trip Setting
GMCP003A0C	0	3	A	1.1 - 1.2	15
			B	1.3 - 1.5	18
			C	1.6 - 1.7	21
			D	1.8 - 1.9	24
			E	2.0 - 2.2	27
			F	2.3 - 2.5	30
GMCP007C0C	0	7	A	2.6 - 3.1	35
			B	3.2 - 3.6	42
			C	3.7 - 3.9	49
			D	4.3 - 4.7	56
			E	4.8 - 5.2	63
			F	5.3 - 5.7	70
GMCP015E0C	0	15	A	5.7 - 6.8	75
			B	6.9 - 7.9	90
			C	8.0 - 9.1	105
			D	9.2 - 10.3	120
			E	10.4 - 11.4	135
			F	11.5 - 12.6	150
GMCP030H1C	1	30	A	11.5 - 13.7	150
			B	13.8 - 16.0	180
			C	16.1 - 18.3	210
			D	18.4 - 20.6	240
			E	20.7 - 22.9	270
			F	23.0 - 25.2	300
GMCP050K2C	2	50	A	19.3 - 22.9	250
			B	23.0 - 26.8	300
			C	26.9 - 30.6	350
			D	30.7 - 34.5	400
			E	34.6 - 38.3	450
			F	38.4 - 42.1	500
GMCP060J2C	3	60	A	23.1 - 27.5	300
			B	27.7 - 32.2	360
			C	32.3 - 36.7	420
			D	36.9 - 41.4	480
			E	41.5 - 46.0	540
			F	46.2 - 50.5	600
GMCP063M2C	3	63	A	24.2 - 32.1	320
			B	29.1 - 34.8	380
			C	33.9 - 39.4	440
			D	38.8 - 46.4	500
			E	43.6 - 48.9	570
			F	48.5 - 53.7	630

Instruction Leaflet/FRED Number 15579

Modifications for GMCP

Internal Accessories

These modifications must be factory installed^①.

Type Accessory	Electrical Ratings			Contact Arrangement	Style Number	Factory Suffix
	Volts	Frequency	Amperes			
Shunt Trip ^③	120	50/60 Hz	1.1		1373D62G18	S5
Shunt Trip ^③	240	50/60 Hz	2.1		1373D62G19	S6
Auxiliary Switch ^④	240	50/60 Hz	6.0	1a/1b	1288C74G03	A3
Auxiliary Switch ^④	240	50/60 Hz	6.0	2a/2b	1288C73G03	A6
Alarm Switch ^④	240	50/60 Hz	6.0	Make/Break	1288C75G03	B3
Alarm Switch ^④ Alarm Switch Combination	240	50/60 Hz	6.0	1a/1b Make/Break	1288C76G09	B13

Note: No UVR available on GMCP.

Instruction Leaflet/FRED Number 15552 for Alarm Switch

Instruction Leaflet/FRED Number 15551 for Auxiliary Switch

Instruction Leaflet/FRED Number 15550 for Shunt Trip

External Mounted Accessories

Description	Number Units in Package	Style Number
Lock Dog (Non-Padlockable)	1	1294C01H01
Mounting Hardware	1	624B375G23
DIN Rail Adapter ^②	10	1225C79G02

Instruction Leaflet/FRED Number 29C191 (DIN Rail Adapter)

Vari-Depth Handle Mechanism^⑥

Description	Catalog Number
For Type 1 use	HRGMV11L
For Type 3R, 4X, 12 use	HRGMV14L
Close Coupled Black with Gray Handle	HRGMC10
Close Coupled Red with Yellow Handle	HRGMC30

① Only one accessory may be installed in GMCP.

② For use with standard 35 mm DIN rail such as, 35 x 7.5 or 15 mm per DIN EN50022.

③ LH only.

④ RH only.

⑤ Motor FLA ranges are typical. The corresponding trip setting is at 13 times the minimum FLA value shown. Where a 13 times setting is required for an intermediate FLA value, alternate cam settings and/or MCP ratings should be used.

⑥ For use with GMCP only.