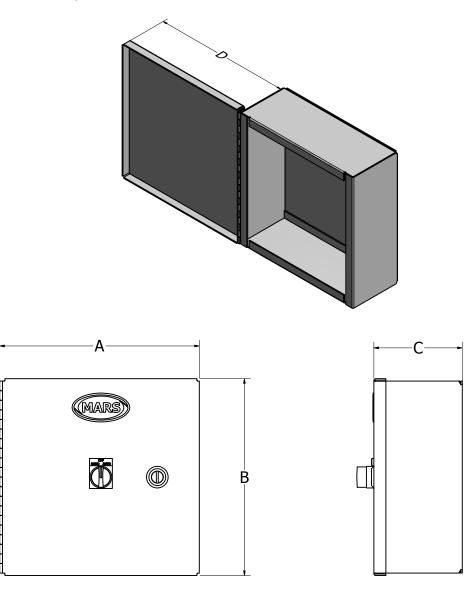
TABLE											
Motor Number	Α	В	С	D							
	Length	Height	Width	Door Clearence							
1	10	10	6	10							
2	10	10	6	10							
3	12	12	6	12							
4*	12	12	6	12							
5*	-	-	-	-							
6*	_	-	_	-							

* Contact Factory for Exact Sizes & Dimensions



Notes:

- 1. NEMA 1 Gray Enclosure with Hand-Off-Automatic (HOA) Switch and Quarter Turn Latch Standard. All other special NEMA ratings and finishes are available. Please contact factory for details.
- 2. Access panel hinged for easy access when servicing.
- 3. Standard panel dimensions shown. The panel dimensions may vary per manufacturer and with the addition of certain options. Contact the factory if exact dimensions are required.
- 4. Motor Contactor, Control Transformer*, Transformer Fuses*, Motor OL or MP, HOA Switch and Terminal Strip standard. (* - if required)
- 5. Please specify input voltage. Control voltage is 120V standard, specify other when ordering.
- 6. Hands-Off-Automatic Switch Operation

Hand: Unit will operate with door open, closed or without door limit switch

Off: Unit will not operate

Auto: Unit will operate when door opens and stop

when door is closed



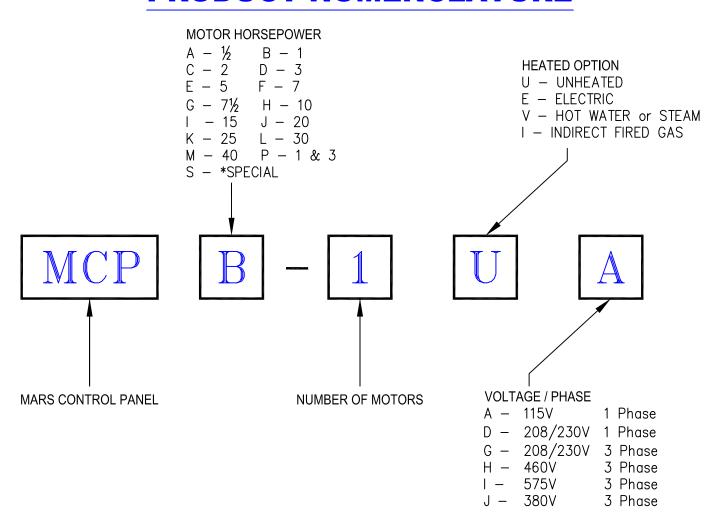
DRAWN peters	5/17/2010							
CHECKED								
QA		TITLE	ARS	® N	IARS AIR S	YSTE	EMS	
MFG		ALE	SYSTEMS	- 12 DI	1716 South Broady hone: 310-532-155	way, Gar	dena, CA	90248 3030
APPROVED]	3131Em3					
		SIZE			DWG NO			REV
		С			CP-001-001			
		SCALE				SHEET	1 of 1	



AIR SYSTEMS

14716 SOUTH BROADWAY, GARDENA, CA 90248 •TEL: (310) 532-1555 •FAX: (310) 324-3030

MARS MOTOR CONTROL PANEL PRODUCT NOMENCLATURE



* SPECIFY ANY SPECIAL FEATURE, SUCH AS;

I - Enclosure other than NEMA 1

II — Control voltage other than 115V

III - Split panel, two or more air curtains

EXAMPLE MCPD-1UA

Example: one 3 hp motor, 115V, 1 phase service with Hand-Off-Auto selector switch in the cover, NEMA 1 enclosure.