

Base Enclosure	Positioning	Gear Train	Special Options			Enclosure Options	Wiring	Thermal Management	PCB	Mounting Kit		Valve Part Number
M	C	M	-	-	0	5	0	AB	-	1	-	
										0	No Valve or Mounting Kit	
										1	Mounting Kit, Customer Supplies Valve but Does Not Send Valve to Hanbay	
										2	Mounting Kit, Customer Supplied Valve Sent to Hanbay	
										3	Mounting Kit, Hanbay Provides Valve	
										AB	Analog Signal Board	
										AF	Analog Signal Board Isolated with Feedback	
										AI	Analog Signal Board Isolated Input	
										AS	Modbus Control with Feedback	
										DC24	Continuous TTL Board, 0V input / 24V feedback signal	
										DC5	Continuous TTL Board, 0V Input / 5V feedback signal	
M	M-Series									DT24	Discrete TTL Board, 0V Input / 24V feedback signal	
										DT5	Discrete TTL Board, 0V Input / 5V feedback signal	
	C	Continuous										
	D	Discrete										
	J	Extra Low Torque										
	L	Low Torque										
	M	Medium Torque										
	H	High Torque (Additional Gear Stage)										
	F	F-Gear Stage (Additional Gear Stage)										
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