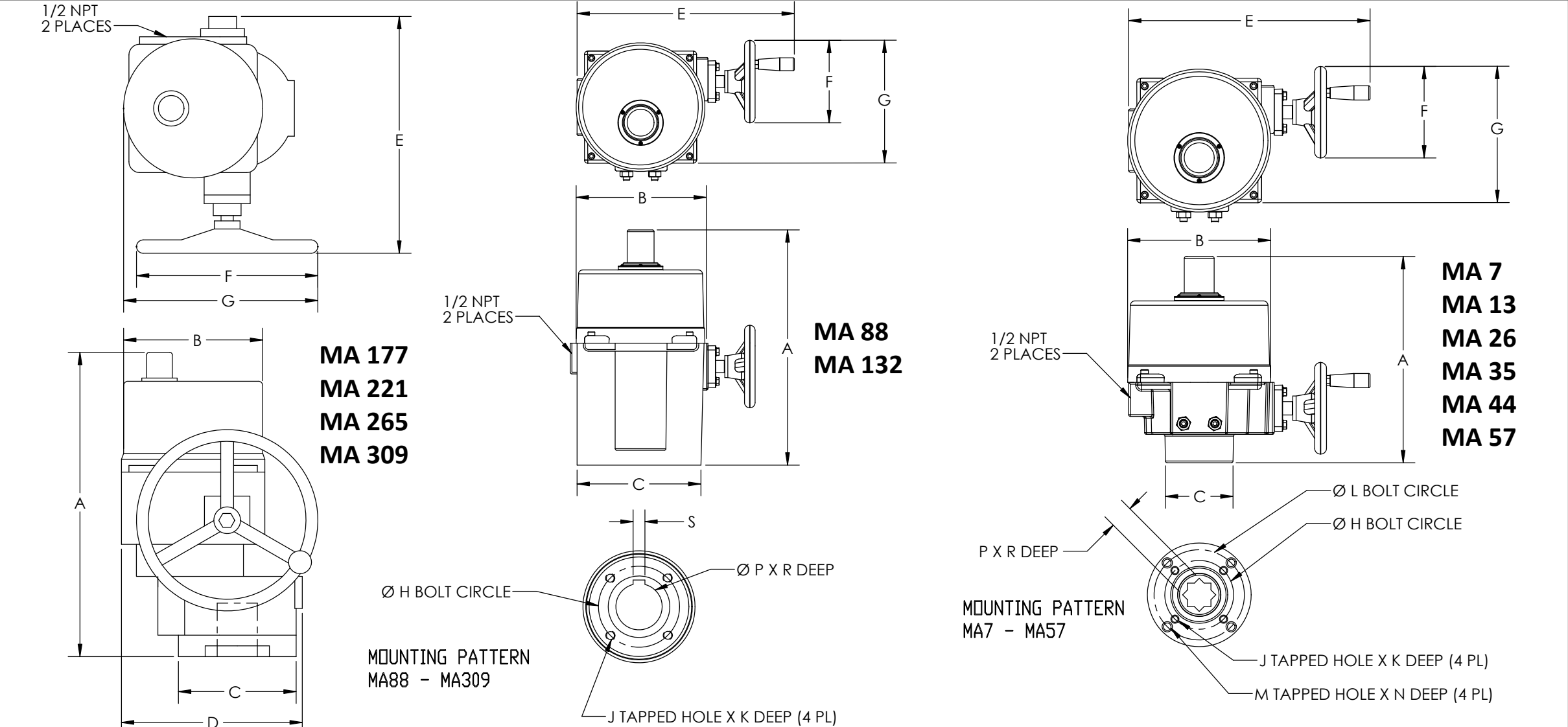




CYCLE TIME WILL VARY BASED ON VOLTAGE

MODEL	TORQUE IN-LB	CYCLE TIME	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	S	TEMP RANGE
MA7	800	17 SEC	10.55 (268)	7.87 (200)	3.55 (90.1)	-----	13	4.92	7.87	2.76 (70)	M8	.47 (12)	4.02 (102)	M10	.59 (15)	.866 (22)	1.18 (30)	-----	-22°-149° F
MA13	1330	26 SEC					(330)	(125)	(200)										
MA26	2655	24 SEC					13.75 (349)	5.98 (152)	9.84 (250)										
MA35	3540	19 SEC	12.99 (330)	9.21 (234)	4.92 (125)	-----	14.96 (380)	7.68 (195)	11.81 (300)	4.02 (102)	M10	.59 (15)	4.92 (125)	M12	.59 (15)	1.417 (36)	1.57 (40)	-----	-22°-149° F
MA44	4430	26 SEC																	
MA57	5755	34 SEC																	
MA88	8855	50 SEC	16.54 (420)	9.21 (234)	7.09 (180)	-----	17.72 (450)	11.61 (295)	13.39 (340)	5.51 (140)	M16	1.14 (29)	-----	-----	-----	1.378 (35)	2.36 (60)	.394 (10)	-22°-149° F
MA132	13280	51 SEC																	
MA177	17710	62 SEC																	
MA221	22140	62 SEC	23.23 (590)	10.24 (260)	8.70 (221)	13.00 (330)	18.50 (470)	15.75 (400)	13.79 (350)	6.496 (166)	M20	1.14 (29)	-----	-----	-----	2.953 (75)	3.94 (100)	.472 (11.9)	-22°-149° F
MA265	26565	62 SEC																	
MA309	31000	62 SEC																	

SEE PAGE 2 FOR ADDITIONAL SPECIFICATIONS

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NO. MA SERIES

FILE NO. SUB116.1

TITLE

MA7 - MA309 SERIES
ELECTRIC ACTUATOR

DR MDC

DATE 06/07/23

CH'KD

DATE

ENGR

DATE

DynaQuip
Controls

