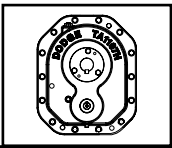
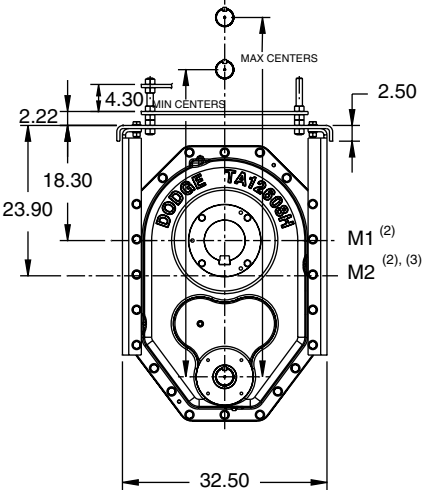


SELECTION/DIMENSIONS

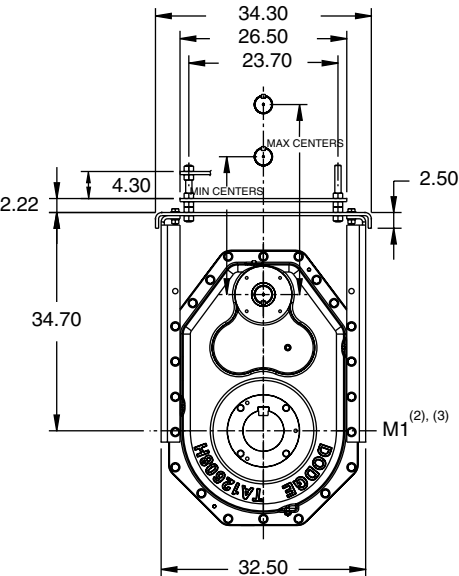


TORQUE-ARM II Shaft Mount Speed Reducers

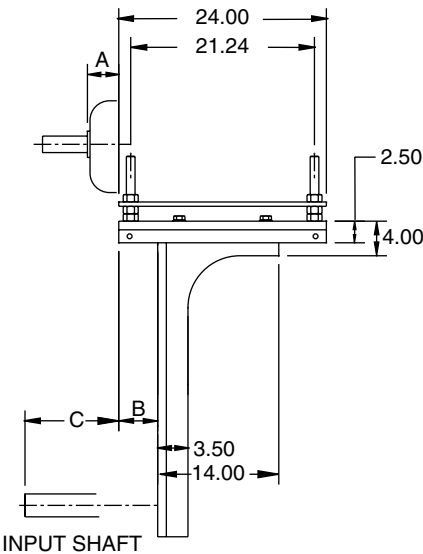
MOTOR MOUNT DIMENSIONS - TA1260H, POSITION B & D



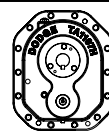
POSITION B



POSITION D



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SELECTION/DIMENSIONS

TORQUE-ARM II Shaft Mount Speed Reducers

MOTOR MOUNT DIMENSIONS - TA12608H, POSITION B & D ⁽¹⁾

Mounting	Lateral Adjustment				Motor Mount Height (2) (3)	Motor Frame								
						254T & 256T			284T & 286T			324T & 326T		
						A	Centers		A	Centers		A	Centers	
							Min	Max		Min	Max		Min	Max
Position B	1.68	7.32	8.02	13.66	M1	1.56	48.9	52.7	1.16	49.7	53.5	0.38	50.7	54.5
					M2		54.5	58.3		55.3	59.1		56.3	60.1
Position D	1.68	7.32	8.02	13.66	M1	1.56	22.0	25.8	1.16	22.8	26.6	0.38	23.8	27.6

Mounting	Lateral Adjustment				Motor Mount Height (2) (3)	Motor Frame								
						364T & 365T			404T & 405T			444T & 445T		
						A	Centers		A	Centers		A	Centers	
							Min	Max		Min	Max		Min	Max
Position B	1.68	7.32	8.02	13.66	M1	1.01	51.7	55.5	0.75	52.7	56.5	1.62	53.7	57.5
					M2		57.3	61.1		58.3	62.1		59.3	63.1
Position D	1.68	7.32	8.02	13.66	M1	1.01	24.8	28.6	0.75	25.8	29.6	1.62	26.8	30.6

Note:

Minimum centers contains 0.5" to allow for belt assembly

(1) Motor mount will fit NEMA and IEC frame motors; hardware are inch dimensions

(2) M1, M2, M3 go through output shaft centerline