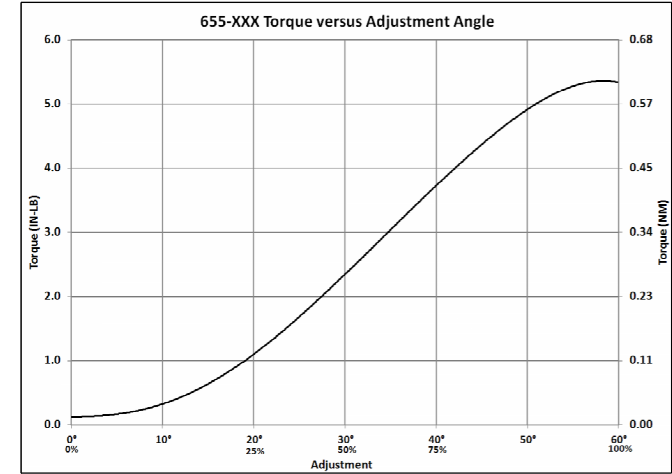
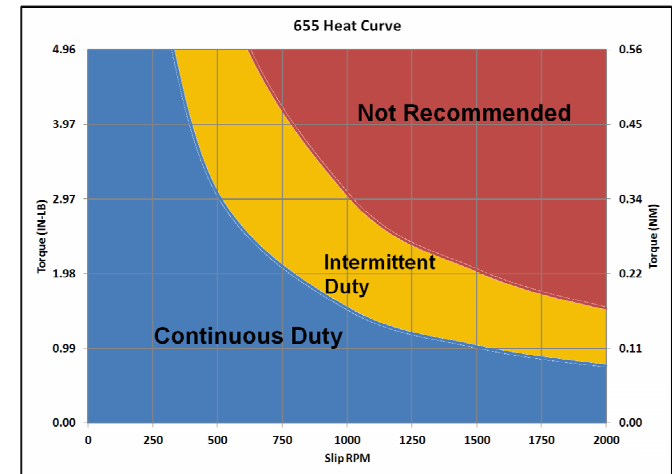
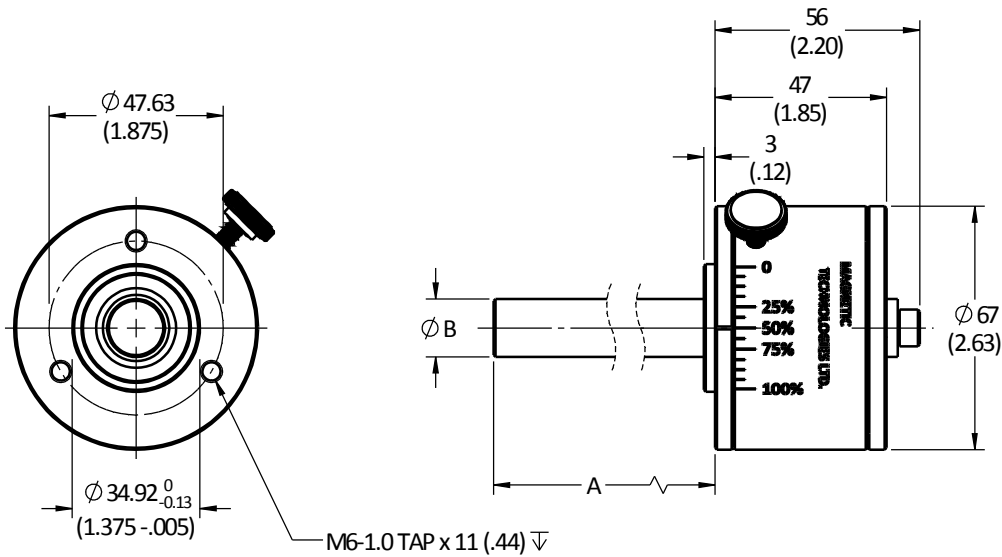


MODEL	TORQUE		BENDING MOMENT		HEAT DISSIPATION
	.014 - .56 Nm	.12 - 5.0 in. lb	5 Nm	40 in. lbs	18 Watts

REVISIONS			
REV.	ECN.	DESCRIPTION	DATE



MODEL	A DIMENSION		B DIMENSION		Inertia		Weight	
	mm	in	mm ⁻⁰³	in ⁻⁰⁰¹	kgm ²	in oz s ²	kg	lb
655-065	178.0	7.0	15.00	.590 in	2.8E-5	4.0E-3	1.45	3.2
655-001	178.0	7.0	15.87	.625	3.0E-5	4.1E-3	1.45	3.2
655-002	178.0	7.0	19.05	.750	4.0E-5	5.6E-3	1.59	3.5
655-066	178.0	7.0	22.00	.866	4.8E-5	6.7E-3	1.73	3.8
655-043	266.7	10.5	25.40	1.00	9.0E-5	12.7E-3	1.90	4.2

OTHER SIZES AVAILABLE; SPECIFY BOTH "A" AND "B"

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USED ON 655	SCALE 3:4	MATERIAL SEE PRT DWG	 43 TOWN FOREST ROAD OXFORD, MA 01540
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES TOLERANCES: DECIMAL: .XX ± .01 .XXX ± .005 ANGULAR: ± 1° GEN. CONCENTRICITY: .001 T.I.R. MACH. FILLETS: .010 R MACH. EDGES: .015 R OR CHMF. UNSPECIFIED RADII: .015 R IN MICRONS RIN/52 GEOMETRIC: TO MIL-STD-8 REMOVE ALL BURRS & SHARP EDGES		FINISH SEE PRT DWG	
DRAWN AMD 4/3/13		CHECKED	DESCRIPTION 655-XXX Cut Sheet
SIZE: B		DWG. NO. 655-XXX	REV.