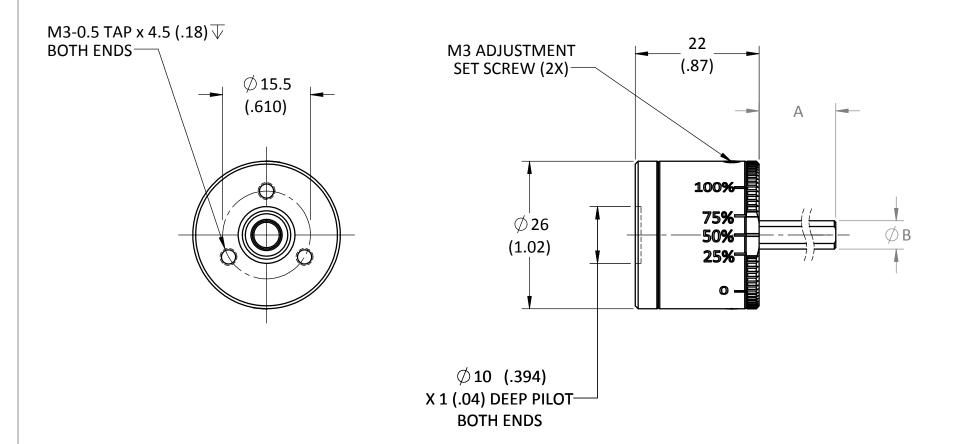
MODEL	TORQUE		INERTIA		BENDING MOMENT		HEAT DISSIPATION	WEIGHT	
513-XXX	.001014 Nm	.11 - 2 in. oz	3.5E-5 kgm^2	2.5E-7 in oz s^2	.22 Nm	2 in. lbs	2.2 Watts	.071 kg	.16 lbs

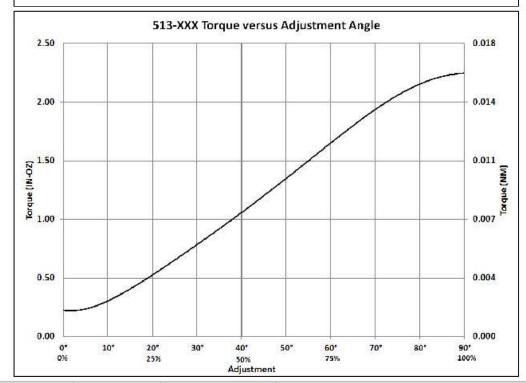
REV. ECN. DESCRIPTION DATE



MODEL	A DIME	ENSION	B DIMENSION		
513-001	13 mm	.51 in	5 mm ⁰³	.197 in ⁰⁰¹	
513-007	25 mm	.98 in	5 mm ⁰³	.197 in ⁰⁰¹	
513-012	13 mm	.51 in	4.75 mm	.187in	

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

513 Heat Curve 1.98 0.014 Not Recommended 1.59 0.011 Intermittent 1.19 [VOZ 0.008 Duty ₽ 0.79 0.006 **Continuous Duty** 0.40 0.003 0.00 0.000 2000 3000 4000 6000 7000 5llp RPM



USED ON	SCALE	MATERIA	L					
513	13 3:2		SEE PRT DWG		MAGNETIC			
UNLESS OTHER	SEE PRT DWG							
ALL DIMENSIONS ARE IN INCHES TOLERANCES: DECIMAL: .XX ± .01 .XXX ± .005)WG	1 TECHNOLOGIES LTD. 43 TOWN FOREST ROAD OXFORD, MA 01540				
	ANGULAR: ± 1° GEN. CONCENTRICITY: .001 T.I.R. MACH. FILLETS: .010 R MACH. EDGES: .015 R OR CHMF. UNSPECIFIED RADII: .015 R IN MICROINCHES RMS 32 GEOMETRIC: TO MIL-ST'D. 8		AMD 4/2/13 CHECKED		DESCRIPTION			
MACH. EDGES: .02					513-XXX Cut Sheet			
					DWG. NO.		REV.	
	RRS & SHARP EDGES	SIZE:		D ANGLE PROJECTION	513-XXX			