

513

MODEL 513

Torque .001 to .014 Nm (.11 to 2 in. oz)

BENDING MOMENT .22 Nm (2 in lbs)

HEAT DISSIPATION 2.2 watts

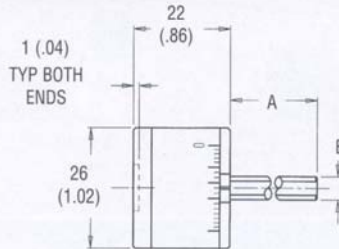
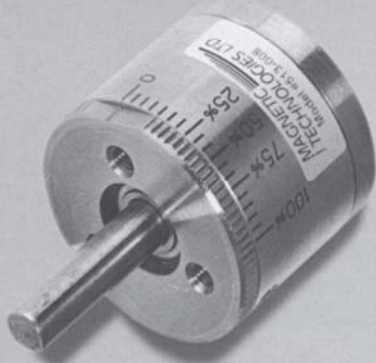
LOW TORQUE

Also available in:

-1 torque .001 to .007 Nm (.11 to 1 in. oz)

-2 torque .0003 to .002 Nm (.042 to .28 in. oz)

Specify -1 or -2 at end of the part number. Example: 513-001-1



M3-0.5 TAP 4.5 (.18) DEEP
3X EQ SP ON 15.5 (.610) B.C.
BOTH ENDS



METRIC

MODEL	UNIT WEIGHT	INERTIA	DIMENSIONS	
	kg	(kgm ²)x10 ⁻¹⁰	A mm	B mm ⁻⁰³
513-001	.071	9.2	13	5
513-007	.071	9.2	25	5

ENGLISH

MODEL	UNIT WEIGHT	INERTIA	DIMENSIONS	
	lb	(in oz s ²)x10 ⁻⁷	A in	B in ⁻⁰⁰¹
513-001	.16	1.3	.51	.197
513-007	.16	1.3	.98	.197

Other sizes available; specify both "A" and "B"

520

STUD MOUNT

MODEL 520 STUD MOUNT

Torque .003 to .14 Nm (.03 to 1.25 in.lbs)

BENDING MOMENT 1 Nm (9 in lbs)

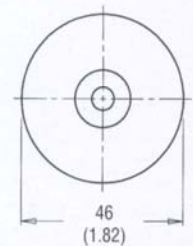
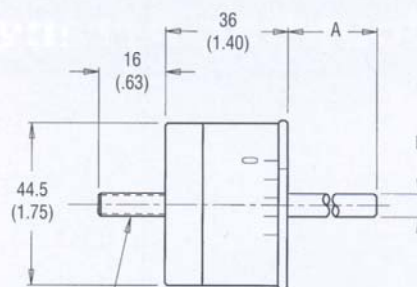
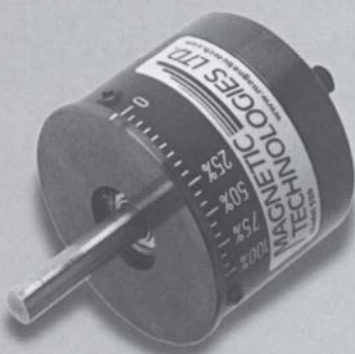
HEAT DISSIPATION 13 watts

LOW TORQUE

Also available in:

-1 torque .001 to .08 Nm (.013 to .75 in. lbs)

Specify -1 at end of the part number. Example: 520-001-1



METRIC

MODEL	UNIT WEIGHT	INERTIA	DIMENSIONS	
	kg	(kgm ²)x10 ⁻⁵	A mm	B mm ⁻⁰³
520-012	.30	.45	25.4	4.75
520-004	.32	.45	25.4	6.35
520-006	.33	.45	50.8	6.35

ENGLISH

MODEL	UNIT WEIGHT	INERTIA	DIMENSIONS	
	lb	(in oz s ²)x10 ⁻³	A in	B in ⁻⁰⁰¹
520-012	.67	.64	1.0	.187
520-004	.71	.64	1.0	.25
520-006	.73	.64	2.0	.25

Other sizes available; specify both "A" and "B"