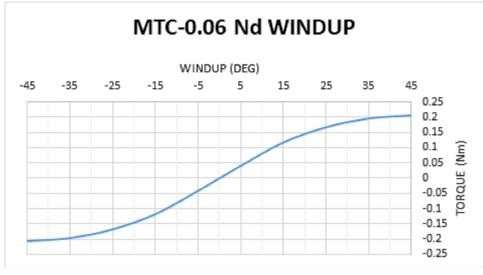
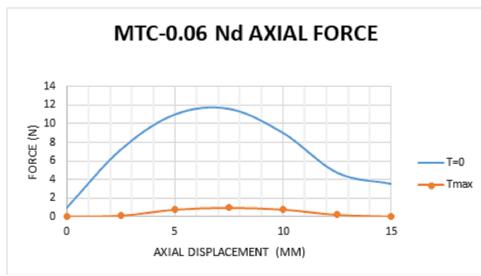
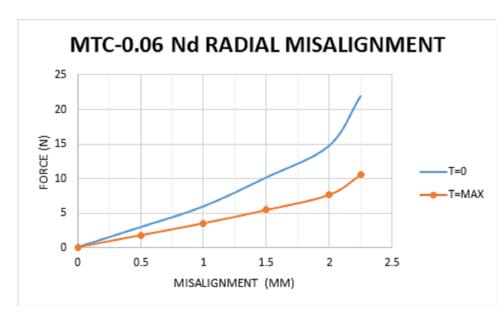
		0.15 = 0.5 0.15			7			REVISIONS	
NATC O OC	0.06 Nm	SLIP TORQUE 0.1 Nm	0.11/~		* BALANCING FOR HIGH SPEED		REV. ECN.	DESCRIPTION	DATE
MTC-0.06			44,000 RPM *	0.1 kg.	APPLICATIONS REQUIRED	_	'		
	O.5 LB-IN	1.0 LB-IN (4X) CLE EQ. SPA	ARANCE FOR M5 SH CED ON Ø1.343 [3	4.1] B.C. (2X) M3 INN [43] [14.71 ⁺⁰ ₀ Ø 1.69 Ø .579 ⁺ MTC-0.1-SB CONTAI	.001 .000 Ø .500 Ø .1969 ^{+.0005} [5mm H7]	$ \begin{bmatrix} $	OUTE (MILD	—(2X) M5 SET SCREW @ 90° [16] [26]	
THIS DRAWI				TION THAT IT SHALL NOT BE LENT ENT OF MAGNETIC TECHNOLOGIE	, COPIED, REPRODUCED NO DISCLOSED	USED ON 2:1 UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES TOLERANCES: DECIMAL: .XX ± .01 .XXX ± .005 ANGULAR: ± 1° GEN. CONCENTRICITY: .003 T.I.R. ASSY. CONCENTRICITY: .008 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 REMOVE ALL BURRS & SHARP ED	DRAWN R. A. 3/30/20 CHECKED ASM 1/4/2022 SHEET 1 OF 2	DESCRIPTION	ES LTD. ORD, MA 01540 IG REV.



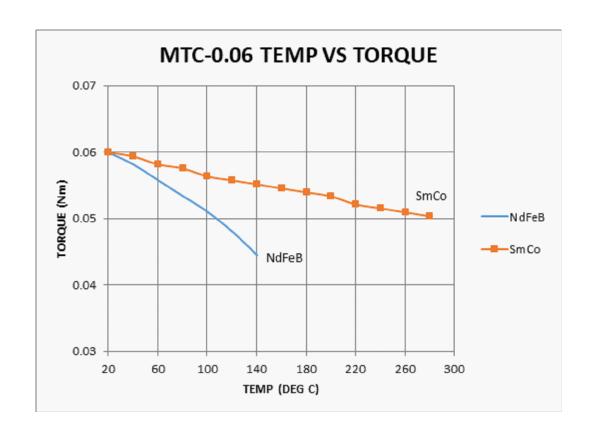




*ABOVE CHARTS FOR NdFeB MAGNETS, SmCo CHARTS AVAILABLE UPON REQUEST

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USED ON	SCALE	MATERIAL	MACAITTIC				
	3:2		MAGNETIC				
UNLESS OTHERWISE SPECIFIED:		FINISH	I TECHNOLOGIES LTD.				
TOLERANCES:			43 TOWN FOREST ROAD	OXFORD, MA 01540			
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 MICROINCHES RMS 32		R. A. 3/30/20	DESCRIPTION				
		CHECKED ASM 1/4/2022	TECHNICAL DATA				
		SHEET 2 OF 2	DWG. NO.	REV.			
	TO MIL-ST'D. 8 BURRS & SHARP EDGES	SIZE: B	MTC-0.06 CUT	SHEET			