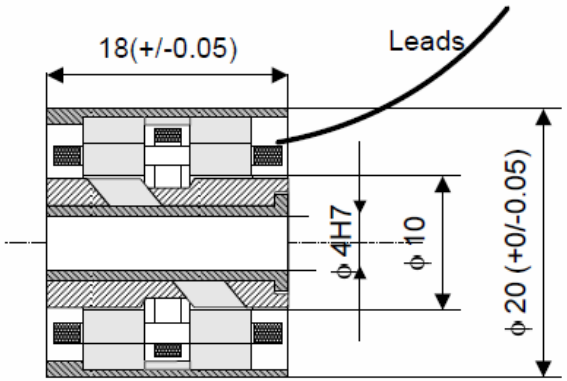
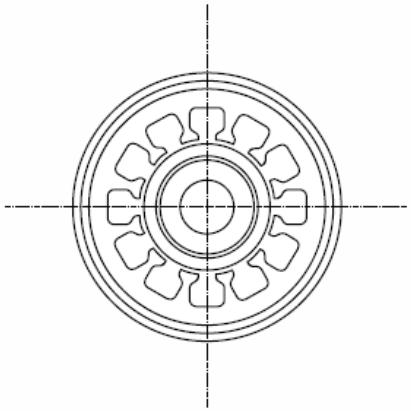
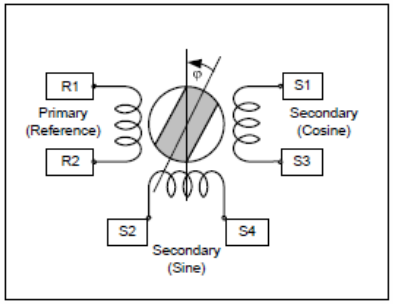
Leads are AWG26		300 mm long	
PTFE			Kapton
MIL-W-22759/11			MIL-W-22759/28
-55° +135°C			-70° + 250°C
IEC216 UL-224			
		PTFE	Kapton
R1	Ref+	red/white	1
R2	Ref-	yel/white	2
S1	Cos+	red	3
S3	Cos-	black	4
S2	Sin+	yellow	5
S4	Sin-	blue	6

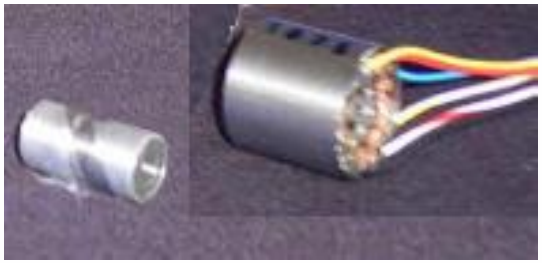




Sense of Rotation

Positive when CCW seen from leads outlet



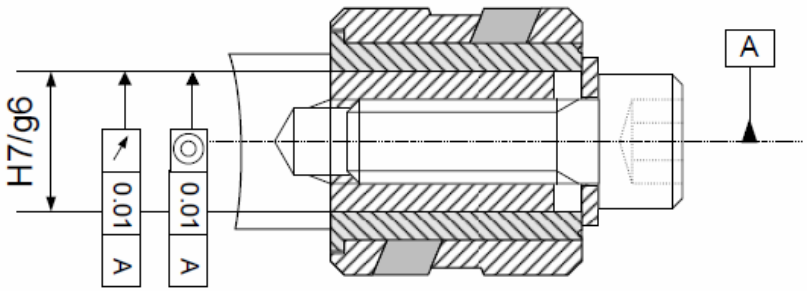


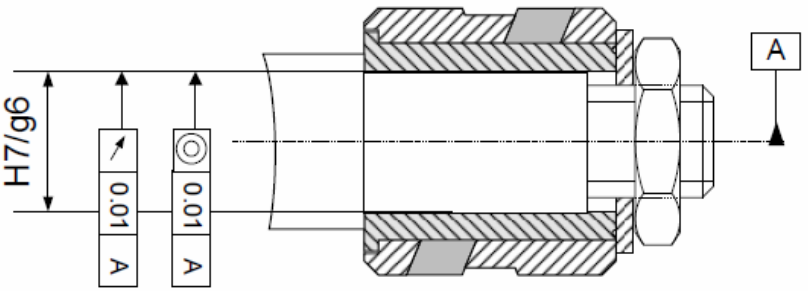
Technical Data		
Transformation factor	0.5	+/-10%
Frequency	10	kHz
Primary Voltage	6	VAC
Primary Current	92	mA
U2max	3	VAC
Impedance Primary	65	Ohm
Impedance Secondary	36	Ohm
Air Gap	0.3	mm

MICRONOR

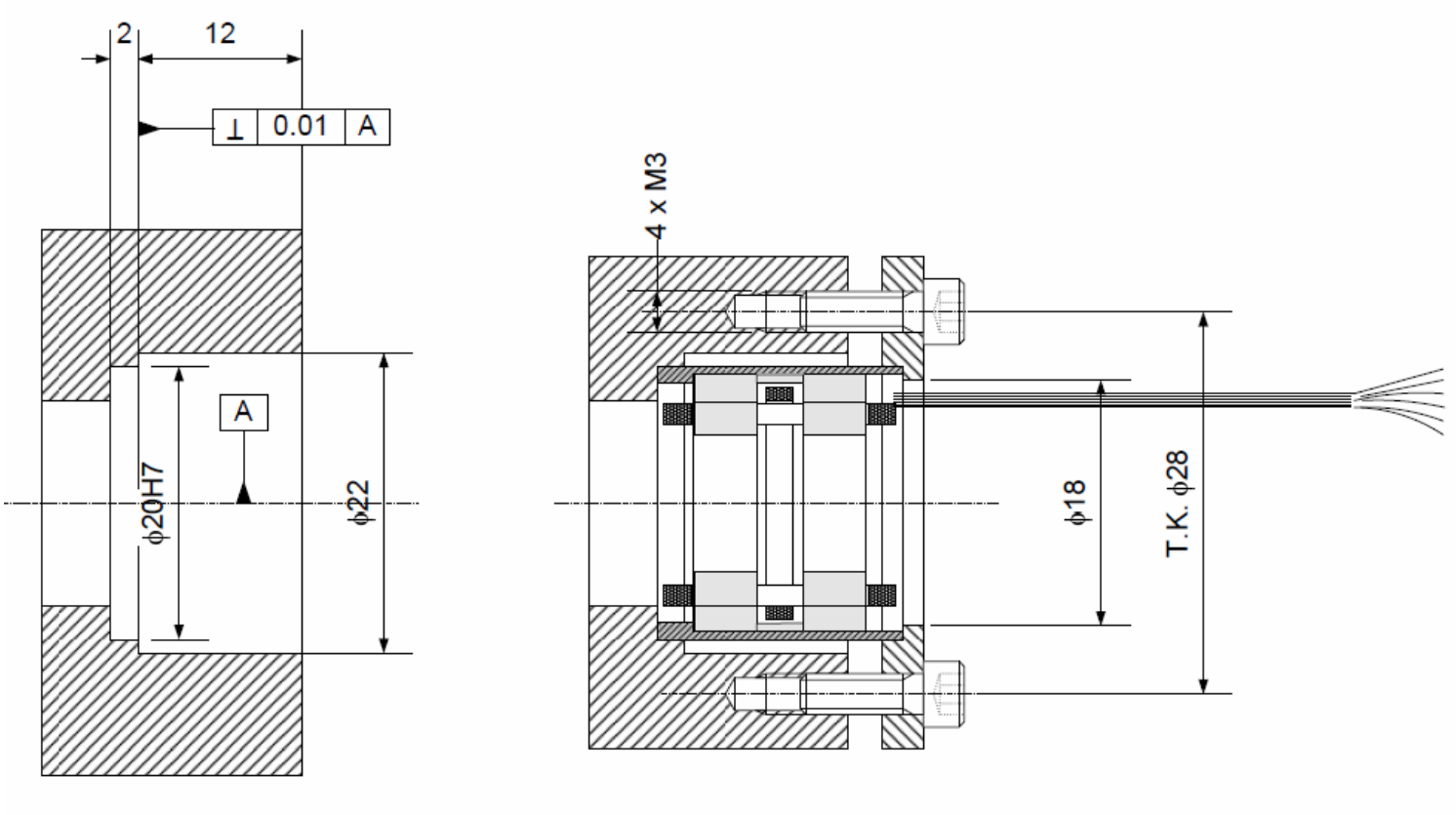
automation components

RE2010





RE2010
Rotor Mounting



RE2010
Stator Mounting

Typical Influence of Mechanical Tolerances on Accuracy

