

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

2005

© COPYRIGHT 2005

BY -

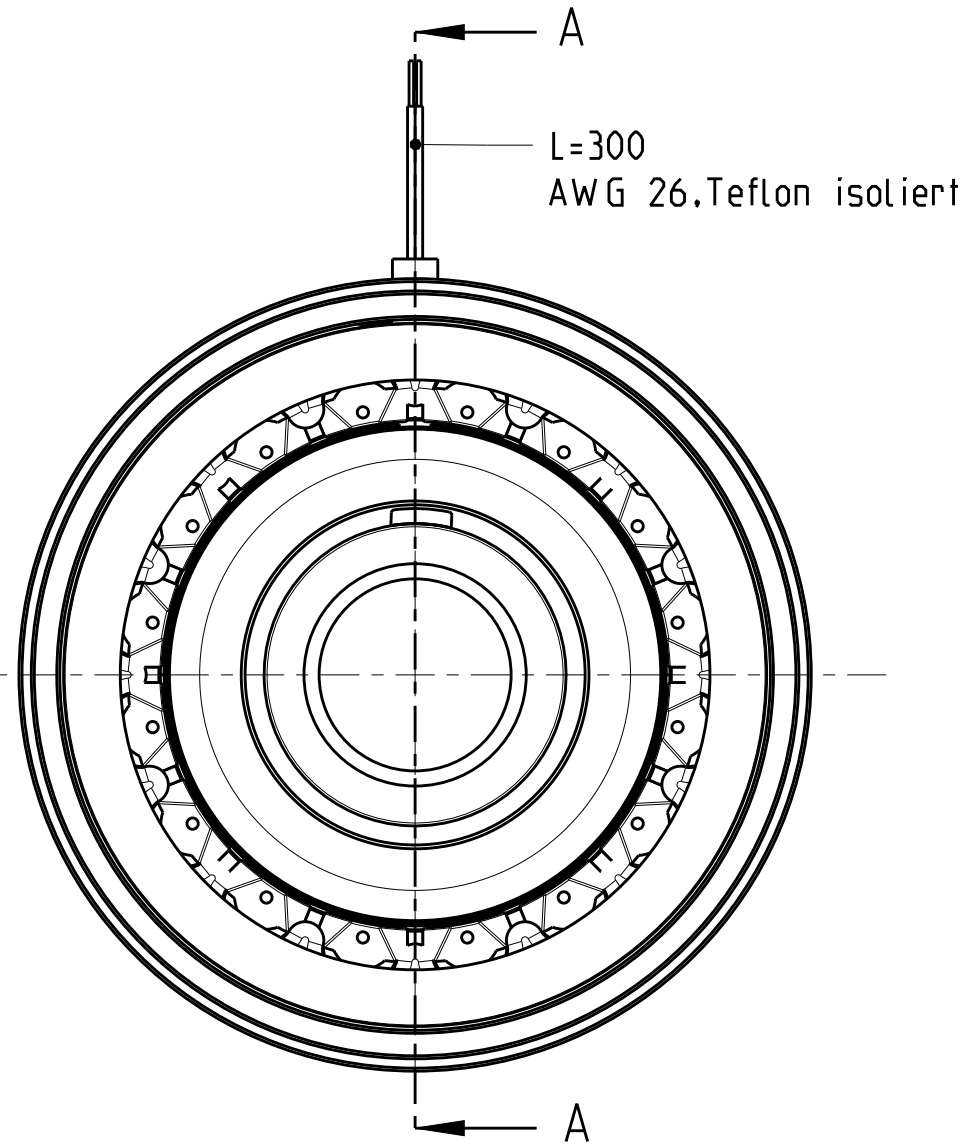
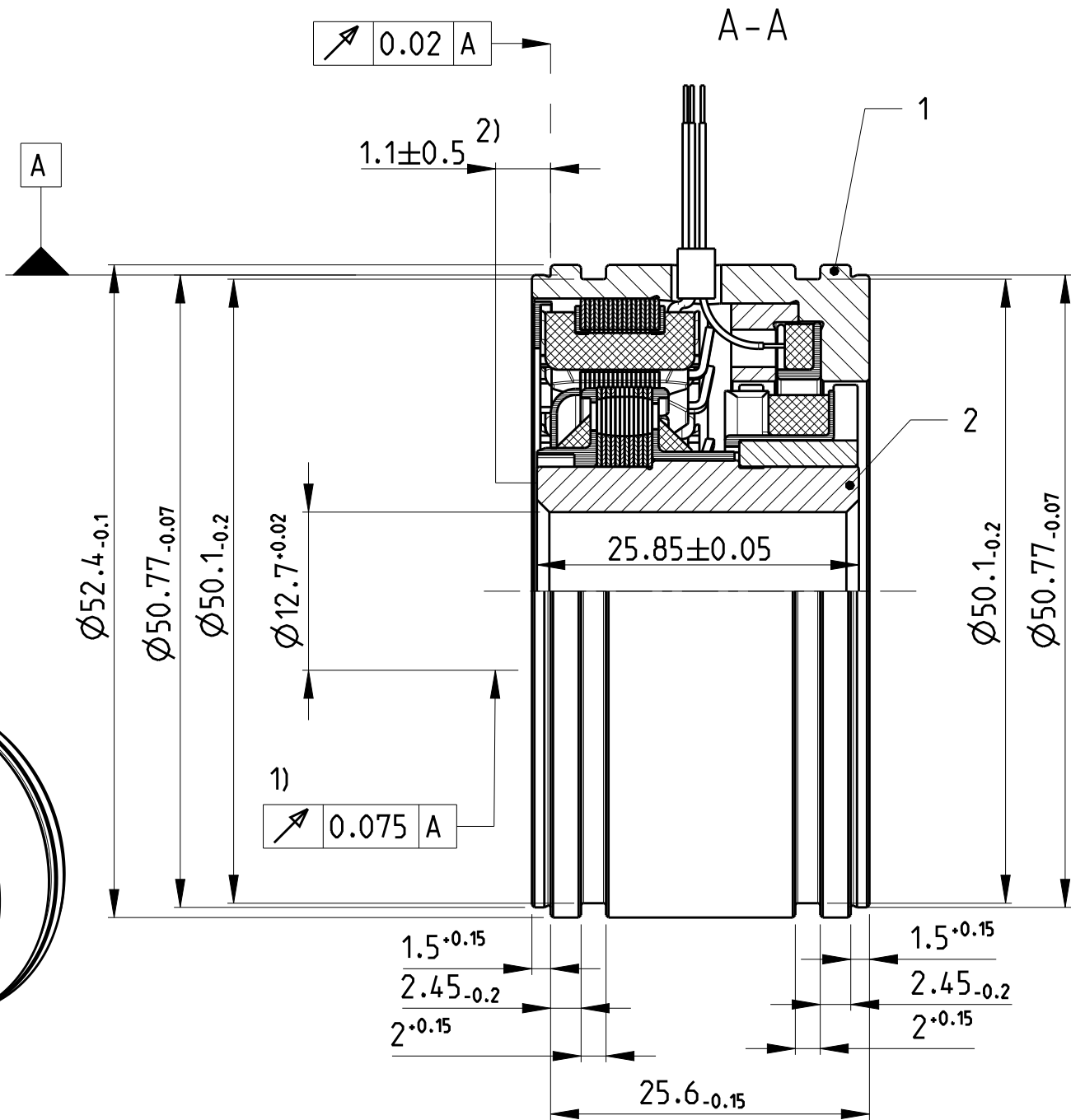
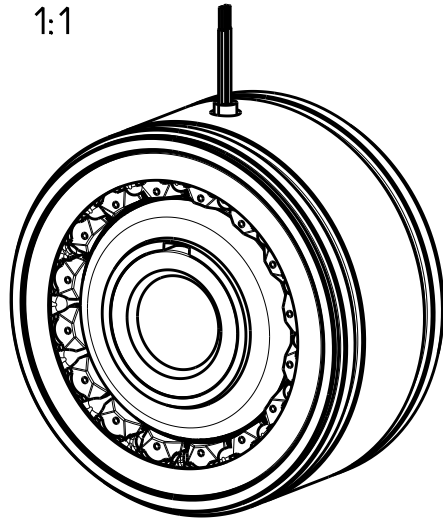
ALL RIGHTS RESERVED.

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	INITIAL RELEASE	14 JAN2016	GCM	PL

Signal	Aderfarbe
S1	rot
S2	gelb
S3	schwarz
S4	blau
R1	rot-weiss
R2	gelb-weiss

1:1



1) Gesamtschlag im eingebauten Zustand
2) Axialversatz

1	1-1824370-0	Rotor kpl. / Bauform U1 (12N)	2
1	1-1824219-0	Gehäuse kpl. / Bauform U1	1
1-1824456-0	PARTNUMBER	DESCRIPTION	ITEM NO
- REVISION OF EACH ASSY NO. (WHEN BLANK, USE DWG. REVISION)			
	PARTS LIST		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN GANESH	14 JAN2016	TE Connectivity	
DIMENSIONS: mm		CHK -	-		
		APVD L. PIOTR	14 JAN2016		
		PRODUCT SPEC	-		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APPLICATION SPEC	-	NAME Massbild Hohlwellendrehmelder Dimensional Drawing Resolver V23401-U1016-B110	
MATERIAL		WEIGHT	-	SIZE A3	CAGE CODE 00779
FINISH		CUSTOMER DRAWING	-	DRAWING NO C-6-1393048-1	RESTRICTED TO -
		SCALE	2:1	SHEET	1 OF 1
		REV	B		

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[V23401U1016B110](#)