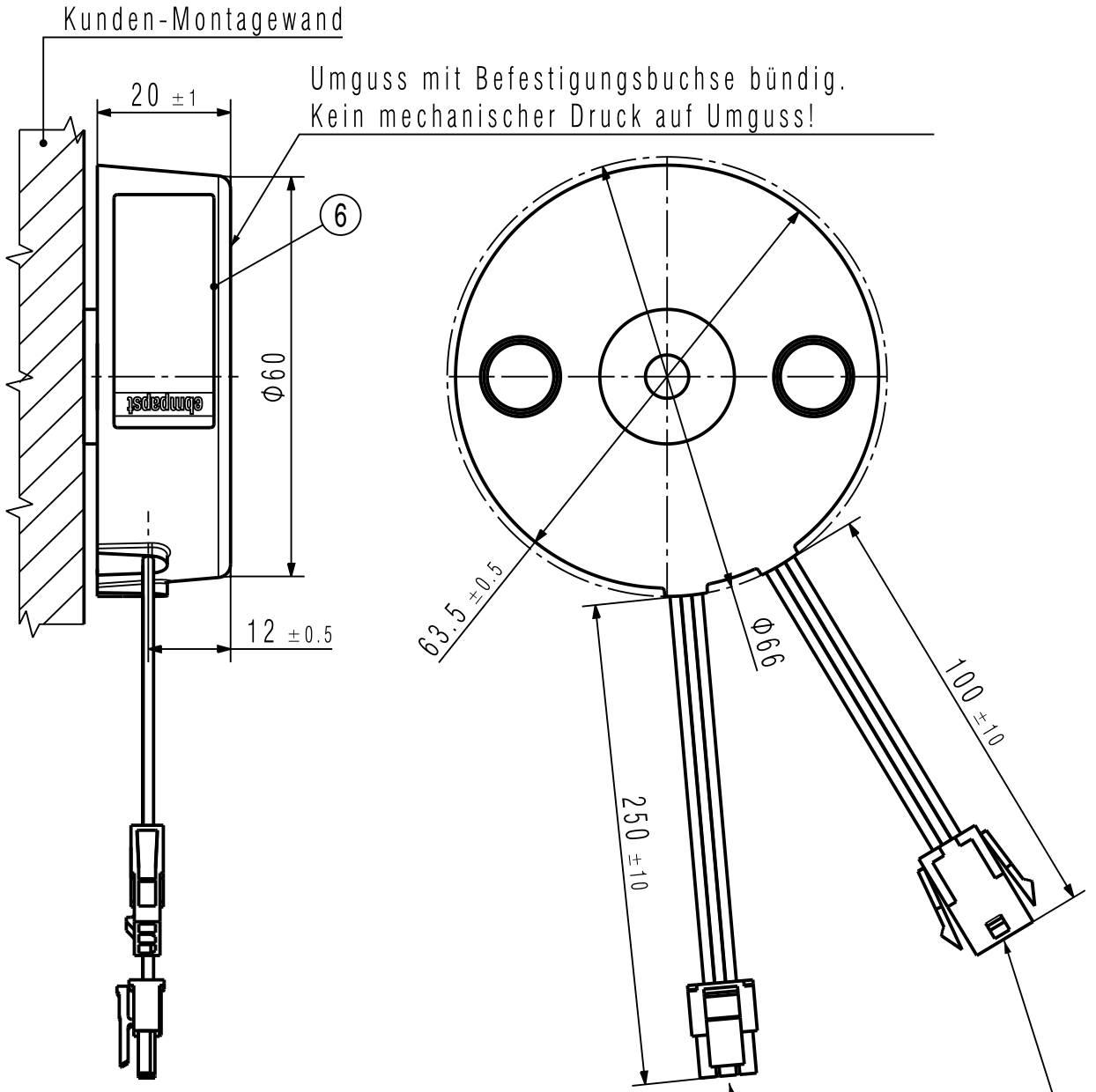
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Refer to protection notice DIN ISO 16016 !



Steckerbelegung:
1 = rot
2 = blau
3 = grün

1x Steckergehäuse
Molex 43645-0300
3x Kontakt
Molex 43030-0002

Steckerbelegung:
1 = gelb
2 = violett
3 = braun

1x Steckergehäuse
Molex 43640-0300
3x Kontakt
Molex 43031-0002

IA		V5R19	PAPST
SAP-Status/State	Aend.-Nr./ Change-No.	CATIA-System-Version/ CATIA-System-Version	CAD-Umgebung/ CAD-Environment

Werkstoff / Material:

Volumen / Volume (mm^3):

Gewicht / Mass (g):

	Datum	Name
Bearb./ Drawn	14.04.2010	KIENINGER
Gepr./ Checked		
Freig./ Releas.		

Artikel / Title:

Powermodul 24V sensorless

Tolerierung / Tolerances:
DIN 7167

Allgemeintoleranzen / Gen. Tolerances:
DIN ISO 2768-mK-E

ebmpapst

ebm-papst St.Georgen GmbH & Co KG

Zchg.-Nr./ Drawing No:
9920640001

Ers.f.Zchg. / Replaces:

Dokumenttyp / Type of Document	Teildokument (Blatt/Page)	Index / Index	Format / Size:	Massstab/Scale
C2D	002	-	A4	1:1