

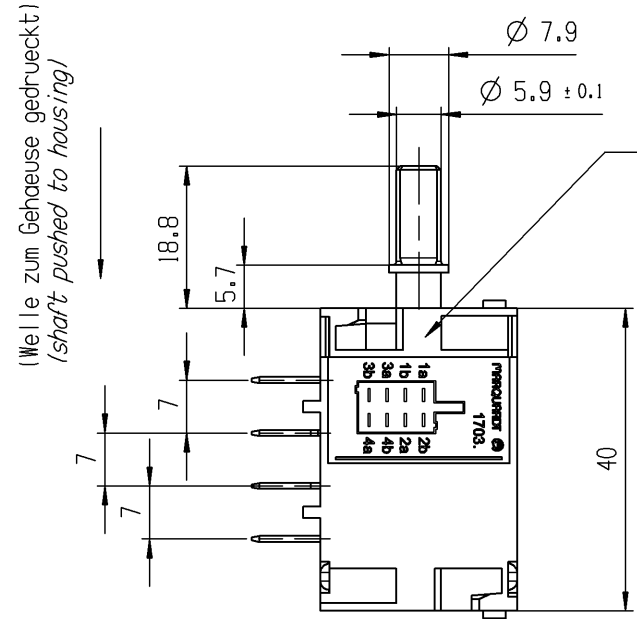
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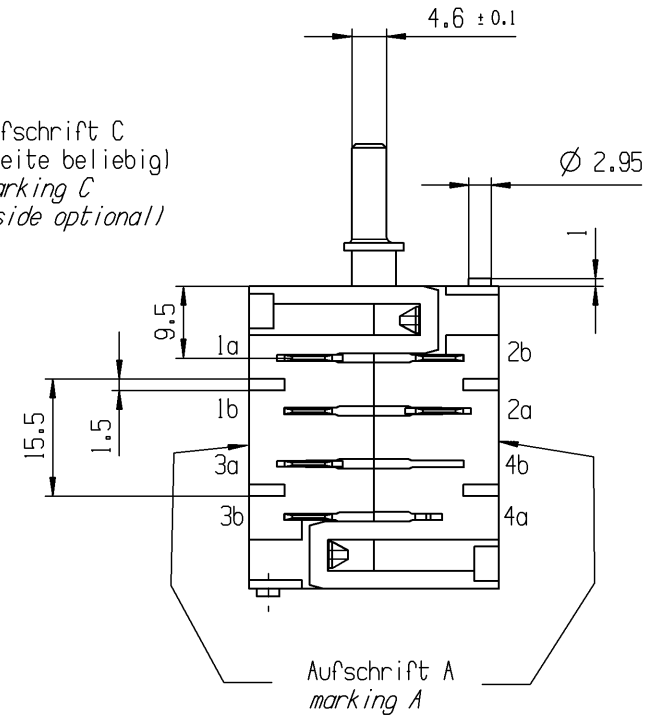
VERTRAULICH

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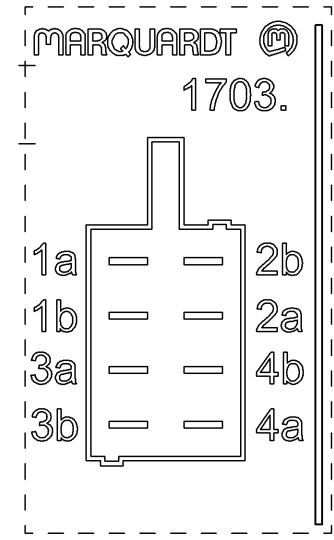


Aufschrift C
(Seite beliebig)
marking C
(side optional)

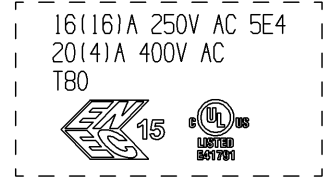


Aufschrift A
marking A

Aufschrift A eingespritzt:
marking A injected:



Aufschrift B bedruckt:
marking B printed:



Aufschrift C gepreßt:
marking C stamped:
Herstellort -jahr/-woche (TJJWW)
code of manufacture: place/year/week (Tyyww)

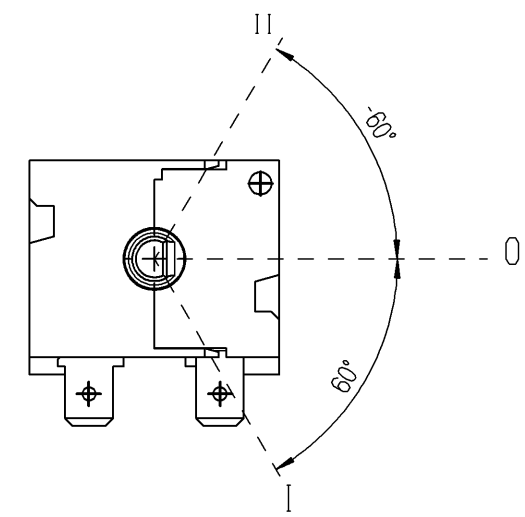
Aufschrift D bedruckt:
marking D printed:
XXXXXX

Kundenartikel Nr. siehe Variantentabelle
Customer Part No. see variant table

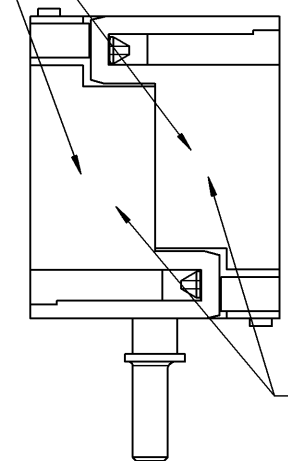
Aufschrift auf Verpackung:
marking on box :
XXXXXX
Kundenartikel Nr. siehe Variantentabelle
Customer Part No. see variant table

Lieferzustand immer in Aus-Stellung
delivery condition always in OFF -position

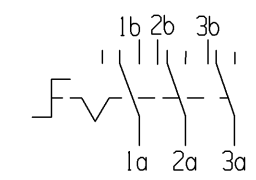
Welle in Position 0 gezeichnet
shaft shown in position 0



Aufschrift B
(Seite beliebig)
marking B
(side optional)



Aufschrift D
(Seite beliebig)
marking D
(side optional)



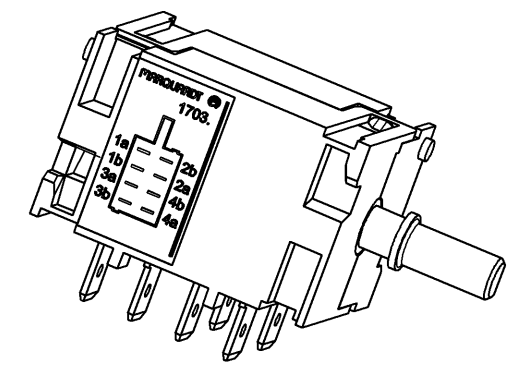
Position position	Winkel° angle°	Verbindung zwischen Anschlüssen connection between terminals			
		1a/1b	2a/2b	3a/3b	4a/4b
II	-60°				
0	0°				
I	60°				

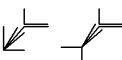
Endschlag bei $-70^\circ \pm 4^\circ$ und $70^\circ \pm 4^\circ$
end stop at $-70^\circ \pm 4^\circ$ and $70^\circ \pm 4^\circ$

Betaetigungsmoment ca. 35 Ncm
actuating torque approx. 35 Ncm

Drehschalter 3-polig
fuer Gerate der Klasse II geeignet

Rotary Switch 3 pole
suitable for appliances of class II



-		-				6506230		1703.4101-XX				
Figure		Type				Customer Part No.		Art.No.-PI				
Shape and location  		Angle $\pm 2^\circ$		Length		Radii		Sheet 01		Ident. K	Document number 17034101	Index d
		Edge tolerance	0-6	± 0.15	$\pm$	0-6	$\pm$	Format DIN	Projection 			
			>6-15	± 0.2	$\pm$	>6-15	$\pm$					
			>15-30	± 0.25	$\pm$	>15-30	$\pm$					
			>30-70	± 0.4	$\pm$	>30-200	$\pm 10\%$					
			>70-120	$\pm$	$\pm$		$\pm$					
			>120-200	$\pm$	$\pm$		$\pm$					
			$\pm$	$\pm$		$\pm$						
	$\pm$	$\pm$		$\pm$								
d	150397	2023-11-22		HHE		All dimensions are in millimetres		System NX V2007 Replacement of V07197110		Appliance switch  MARQUARDT		
c	96138	2015-06-02		HHE								
b	95219	2015-05-06		HHE								
a	73385	2011-06-01		MUT								
Index	MEC-No.	Date (YYYY-MM-DD)		Edited by								