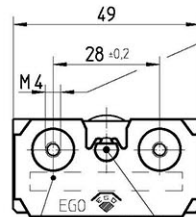


Frontansicht
front view
Pogled srijeda

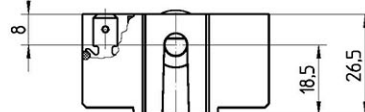


Einschraubtiefe max. 6mm
screw-in-depth max. 6mm
dubina uvrtanja max. 6mm

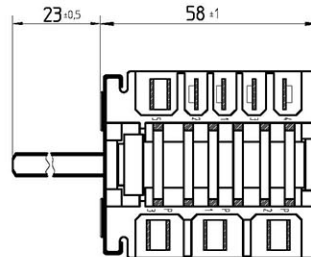
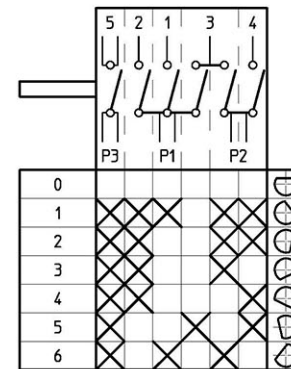
Zeichengenehmigung
approvals
Oznake i odorenja

Achse in AUS-Stellung (0°)
axle in OFF-position (0°)
Osovina u položaju isključena (0°)

Rueckansicht
rear view
Pogled straga



Schalt diagramm
switching diagram
Schema spoja



Technische Angaben:

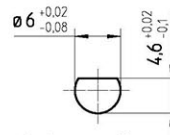
- Flachstecker DIN 46244 A 6.3-0.8
- Abweichung der Achsfläche in AUS-Stellung max. +3°
- Genehmigte technische Daten siehe Zeichnungsnummer 46.00000.001

technical data:

- plug DIN 46244 A 6.3-0.8
- divergence of axle area in OFF-position max. +3°
- approved technical data see type drawing 46.00000.001

Tehnicki podaci:

- Plosnati priključak DIN 46244 A 6.3-0.8
- Odstupanje ravnine osovine u položaju isključeno max. +3°
- Odobreni tehnički podaci vidi crtež 46.00000.001



Achsprofil
axle profile
Profil osovine

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4	CD0001	2010-12-15			Material .	Scale
3	F02914	2010-02-20			Surface Texture ISO 1302	1:1
2	F01464	2005-11-10	CAD	Date	General Tolerances: ISO 2768-c	1:1
1	ER4120	1992-09-15	Create	1992-09-15	Designation	
Cha.	Information No.	Date	Proc.	2010-02-17	EGO Geräteschalter	
FRel.			Ret.	2010-02-20	EGO multi function switch	
E-G-O				Drawing No.		Sh.No.
				46.27266.500		901
Origin .				Repl./for Zchg. v. 9.6.78		Ver.
				Replby .		2 F
				Reference		Sheets
						Doc.
						Ex.Doc.