

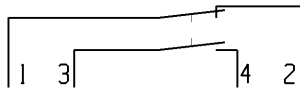
Aufschrift  
marking

MARQUARDT 

1115.  
16(4) / 400 ~ T85

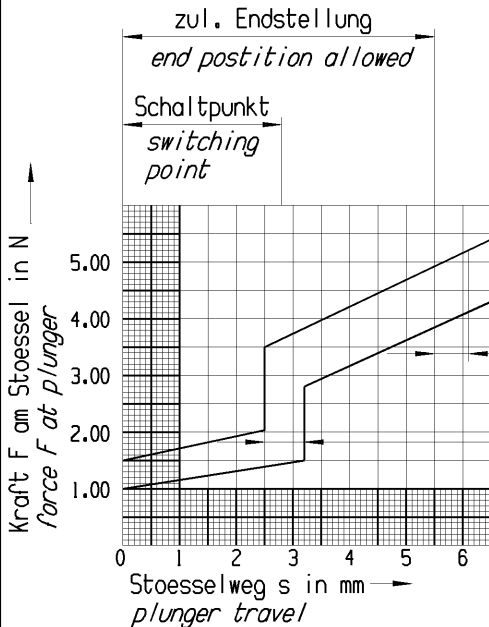


05  
12A 125 V AC  
6A 250 V AC  
1/6 HP 125-250V AC  
R68



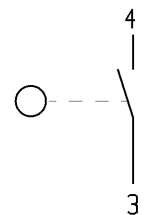
Herstellort/-jahr/-woche  
code of manufacture: place/year/week

Kraft-Weg Diagramm  
force-travel diagram



Toleranzbereich fuer Stoesselanschlag  
tolerance range for plunger stop

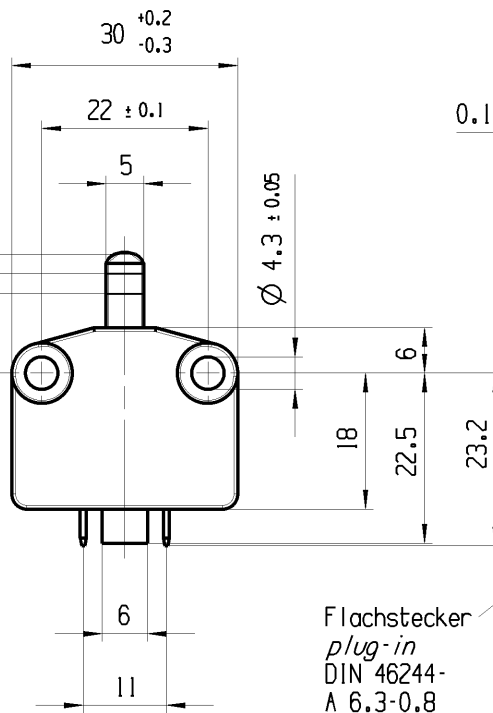
Toleranzbereich fuer Kontaktgabe  
tolerance range for contact making



16.25 Ruhestellung  
free position

13.15 ± 0.35 Schaltpunkt  
switching point

10.5 zul. Endstellung  
end position allowed



Flachstecker  
plug-in  
DIN 46244-  
A 6.3-0.8

Schliesser 1-polig

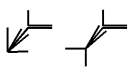


Fuer Gerate der Klasse II geeignet.

Sichere Kontaktgabe bei f=1 bis 20Hz  
und b<sub>max</sub> = 30g (g = 9.81 ms<sup>-2</sup>) wenn  
Betaetigungsstoessel in zul. Endstellung

SPNO

suitable for appliances of class II

safe contact with f=1 to 20Hz  
and b<sub>max</sub> = 30g (g = 9.81 ms<sup>-2</sup>) when actuating  
plunger in end position allowed

fuer Form und Lage FOR SHAPE AND LOC.	⊙ =	Allgemeintoleranzen UNTOLERANCED DIMENSIONS				Pause COPY	Blatt SHEET 01	TYP K	Zeichn./DRAWING NO. 11154101	Index f
	fuer Winkel FOR ANGLE ± 2		PROJEKTION		Abmasse und Nennmassbereiche Angaben in mm					
ALL DIMENSIONS ARE IN MILLIMETRES	0-6	± 0.2	± 0.2	>6-15	± 0.4	± 0.4				
	>15-30	± 0.4	± 0.4	>30-70	±	±				
	>70-120	±	±	>120	±	±				
r	84820	19.06.13	HHE				CAD: NX v6.0		GERAETESCHALTER appliance switch	
e	45082	18.11.05	BRC				gez./DRAWN BY 25.10.05 BRC		 <b>MARQUARDT</b>	
d	29190	02.03.00	MF				gepr./CHECKED BY			
c	26254	07.07.98	MUT				Ersatz fuer/REPLACEMENT OF Zg.gl.Nr.v.07.07.98			
Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY		Ausg. ISSUE	Aenderung REVISION	gez. DRAWN BY				