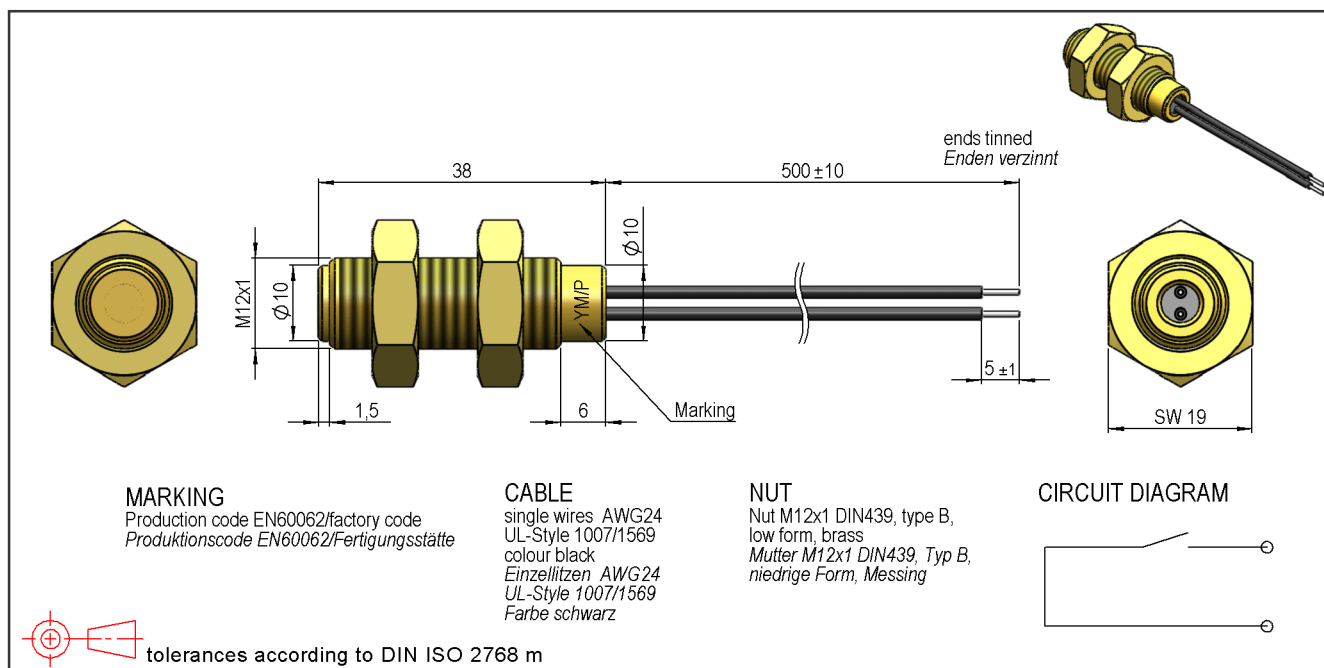




Magnetic properties	Conditions	Min	Typ	Max	Unit
Pull in	at 20°C	52		92	AT
Test equipment		KMS-18 + PH 42			

Special product data	Conditions	Min	Typ	Max	Unit
Contact-form		A - NO			
Contact rating	Any DC combination of V & A not to exceed their individual max.'s			10	W
Switching current	DC or Peak AC			0,5	A
operating voltage	DC or Peak AC			180	V
operating ampere	DC or Peak AC			0,5	A
Sensor-resistance	measured with 40% overdrive			280	mOhm
Housing material		brass			
Sealing compound		Polyurethan			

Environmental data	Conditions	Min	Typ	Max	Unit
Operating temperature	cable not moved	-30		80	°C
Operating temperature	cable moved	-5		80	°C
Storage temperature		-30		80	°C

Cable specification	Conditions	Min	Typ	Max	Unit
Cable type		single wires			
Cable length			500		mm
Cable material		PVC			
Cross section		AWG 24			



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Item No.:

9116613676

Item:

MK11/B12-1A66B-500W

General data	Conditions	Min	Typ	Max	Unit
Mounting advice		over 5m cable, a series resistor is recommended.			
Tightening torque	referred to provided screw nuts			12	Nm

Remarks:

Patina / Oxidation and the associated staining of the copper components of the brass, cannot be ruled out.

Bemerkung:

Patina / Oxidation und die damit verbundene Verfärbung der Kupferbestandteile des Messings, können nicht ausgeschlossen werden.

Modifications in the sense of technical progress are reserved

Designed at: 24.11.09 Designed by: WKOVACS

Approval at: 19.01.10 Approval by: KOLBRICH

Last Change at: 02.08.24 Last Change by: ABERNHART

Approval at: 29.08.24 Approval by: YDENG

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