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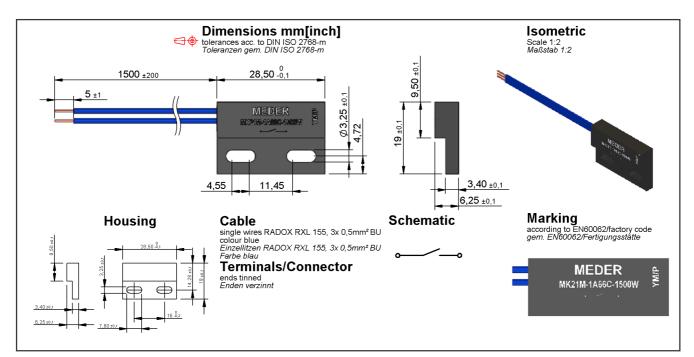
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9213661154

Item:

MK21M-1A66C-1500W



Magnetic properties	Conditions	Min	Тур	Max	Unit
Pull-In	at 20°C	36		70	AT
Test equipment		KMS-14			

Special Product Data	Conditions	Min	Тур	Max	Unit	
Contact rating	Any DC combination of V & A not to exceed their individual max.'s			10	W	
Switching voltage	DC or Peak AC			180	V	
Carry current	DC or Peak AC			1,25	Α	
Switching current	DC or Peak AC			0,5	Α	
Sensor-resistance	measured with 40% overdrive			500	mOhm	
Housing material			epoxy resin			
Case color			black			

Environmental data	Conditions	Min	Тур	Max	Unit
Shock	1/2 sine, duration 11ms, in 3 axis			50	g
Vibration	from 10 - 2000 Hz			20	g
Operating temperature	cable not moved	-40		150	°C
Operating temperature	cable moved	-30		150	°C
Storage temperature		-40		150	°C

	Data to reed-contact modifica	Conditions	Min	Тур	Max	Unit
ſ	Overall length cable	Tolerance according to drawing		1.500		mm

Cable specification	Conditions	Min	Тур	Max	Unit	
Cable type		single wires				
Cable material		radox				
Cross section		0,34 qmm				

General data	Conditions	Min	Тур	Max	Unit
Tightening torque	Screw M3 ISO 1207 Disk ISO 7089			0,5	Nm

Modifications in the sense of technical progress are reserved

Designed at: 02.08.10 Designed by: THAUKE Last Change at: 04.09.13 Last Change by: AWEBER Approval at: Approval at:

02.08.10 Approval by: 04.09.13 Approval by: **JHEYDER AWEBER** 

Version: 3