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Item No .: Item No.: 2110522025 4500522025

Item:

KSK-GP560-2025 SW GP560/20-25 AT

GOhm

VDC

ms

ms

pF

Version:

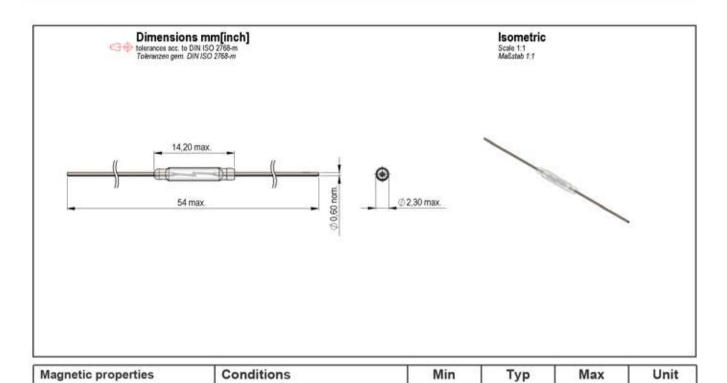
02

0,5

0,1

0,2

KSK-1A05/2-2025



Pull-In excitation (Reference value)	Reed switch unmodified measured in coll- "define operation"	20		25	AT		
Test-Coil	Reed switch unmodified	KMS-01					
Contact data 05/2	Conditions	Min	Тур	Max	Unit		
Contact - No.		05/2					
Contact-form		A					
Contact-material		PGM-alloy					
Contact rating	Any DC combination of V & A not to exceed their individual max 's			10	W		
Switching voltage	DC or Peak AC			200	V		
Switching current	DC or Peak AC			1	Α		
Carry current	DC or Peak AC			1,5	A		
Contact resistance static	Start value			100	mOhm		

10

300

Special Product Data	Conditions	Min	Тур	Max	Unit
Reach / RoHS conformity			ve	S	

Environmental data	Conditions	Min	Тур	Max	Unit
Shock	1/2 sine, duration 11ms, in 3 axis			100	g
Vibration	from 10 - 2000 Hz			50	g
Operating temperature	2	-40		125	°C
Storage temperature		-50		155	°C
Soldering temperature	wave soldering max. 5 sec.			260	°C

Modifications in the sense of technical progress are reserved

Insulation resistance

Operate time incl. bounce

Breakdown voltage

Release time

Capacity

Designed at: 04.09.13 Designed by: WKOVACS Approval at: 10.09.13 Approval by: AWEBER Last Change at 20.01.14 Last Change by: WKOVACS Approval at: 24.01.14 Approval by: AWEBER

RH <45 %, 100 V test voltage

measured with no coil excitation

@ 10 kHz across open switch

according to EN 60255-5