

Importand obanasta	nictico MICI	77
Importend characte	ristics it	
Terminal retension force		
Terminals 1,2)	
	Push force	≥50N
	Pull force	≥50N
Terminals A,B		
,	Push force	≥250N
	Pull force	≥250N
	Torque	5Nm
Cover retension force		
	Push force	≥20N
	Pull force	≥20N
Operating Voltage		
Pull in volte	iges 023°C	-
		7,0V
Hold voltage		4,0V
Contrat and inter 222° C		
Contact resistance 023°C		0.2
	typical	0,2mn
Dielectrical strength		
Test voltage	coil/Contact	2800VDC / 3,5mA
Contact/conta		2800VDC / 3,5mA (alt both switching positions)
Mechanical ebdurance		>20000ops.

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portend characteris	stice "IC	77]					
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ninal retension force										
Terminals 1,2										
,	Push force	≥50N								
	Pull force				-					В
					-					
Terminals A,B tog	-				_					
	Push force	≥250N			_					
	Pull force	≥250N			_					
	Torque	5Nm								
er retension force					1					
	Push force	>20N			1					С
					-					
/ • • • • • • •	Pull force				-					
rating Voltage					4					
Pull in voltages	023°C									
		7,0V								
					1					
					-					
Hold voltage		4,0V			-					
		Τ, U V			-					
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tact resistance 023°C										
	typical	0,2mn								
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lectrical strength					-					
Test voltage coi		2800VDC / 3,5mA			-					
				· · ·	-					
Contact/contact		2800VDC / 3,5mA	(alt both switching	positionsi	-					
hanical ebdurance		>200000ops.								
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						0	OFFENDERS WILL BE LIABLE F	WITHOUT EXPRESSED WRITTEN AUTHORITY. FOR ALL DAMAGES. ALL RIGHTS, INCLUDING RED PATENTIS) GRANTED FOR A UTILITY RVED.	DRAWING MUST BE	A2
							MODEL OR DESIGN, ARE RESER	EVED.	DONE ONLY IN CAD	G
							APPLICABLE SPEC.:		FINISH	<u> </u>
						0 21			DIMENSIONS APPLY	PLATING
								TOLERANCE UNLESS SPECIFIED OTHERWISE	SCALE	WEIGHT 600g
						— 64		DIMENSION	MATERIAL	
						O		IN MM		
								DATE NAME DWN. 2013-12-12 KOCH		
						50		APP. REV.		, HV-RELAY
						0		LOCATION BLN-T		connector H
						1		2 <i>TE</i>	PART NO.	SHT.
						o		2-12 connectivity	V23720-A000	
2	<u> </u>	A			7				1 1	
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Mouser Electronics

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TE Connectivity: V23720A0002A001