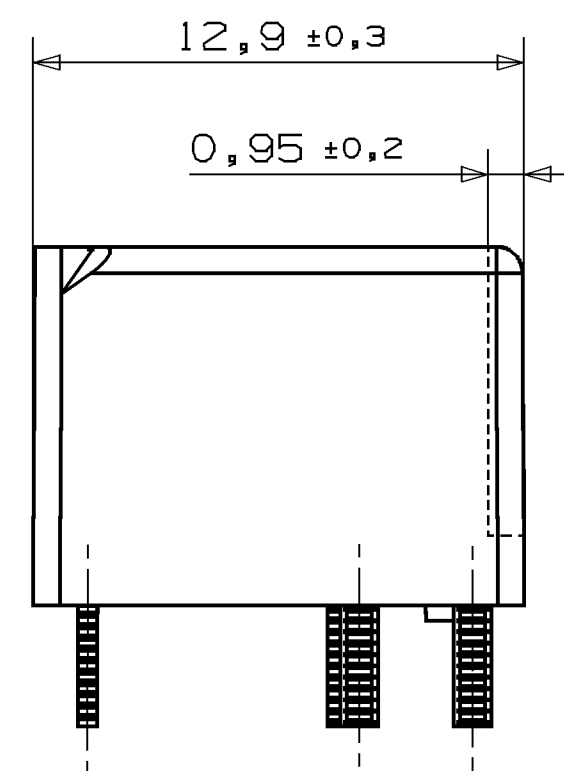
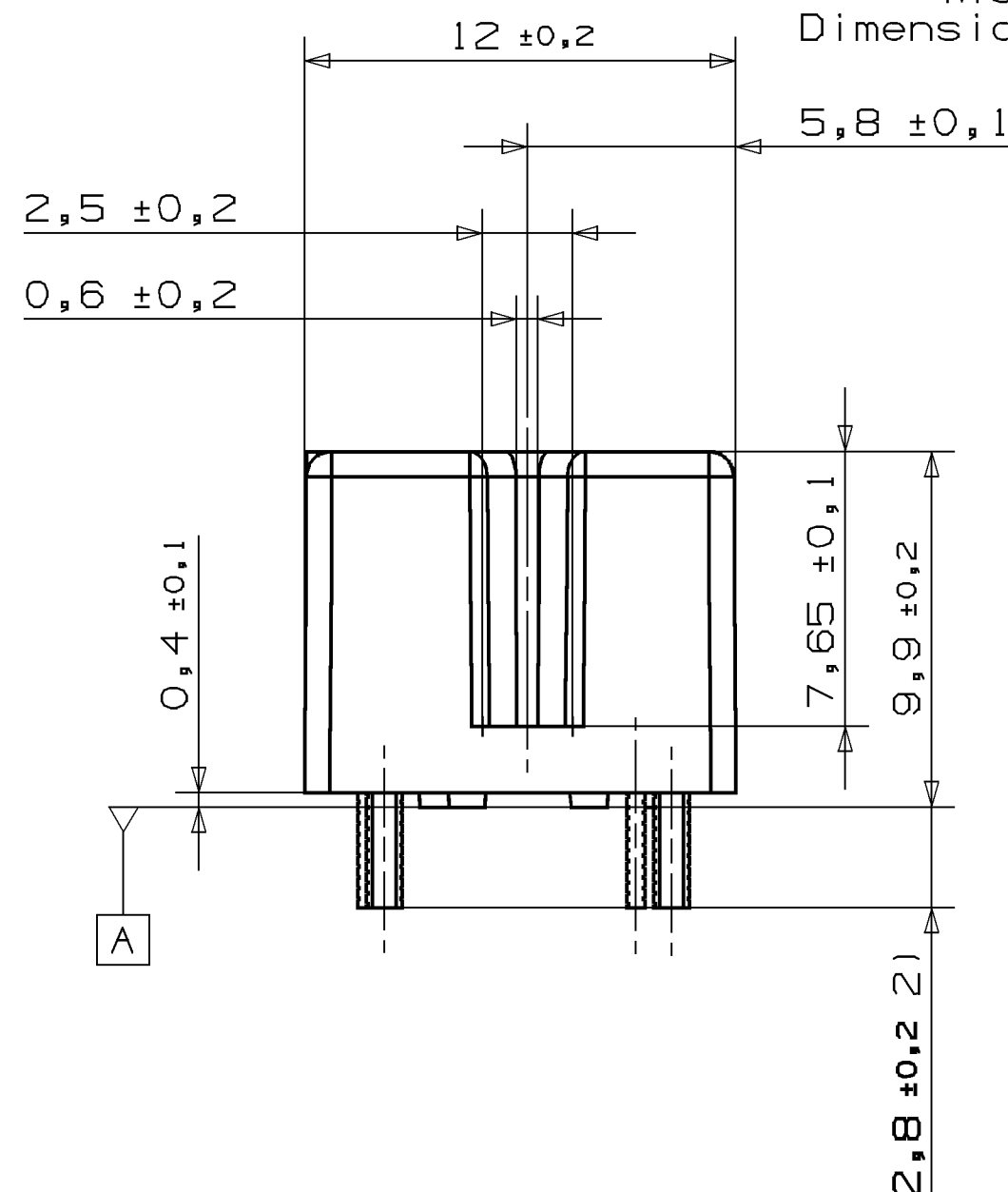
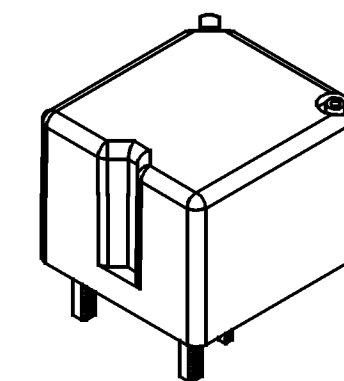
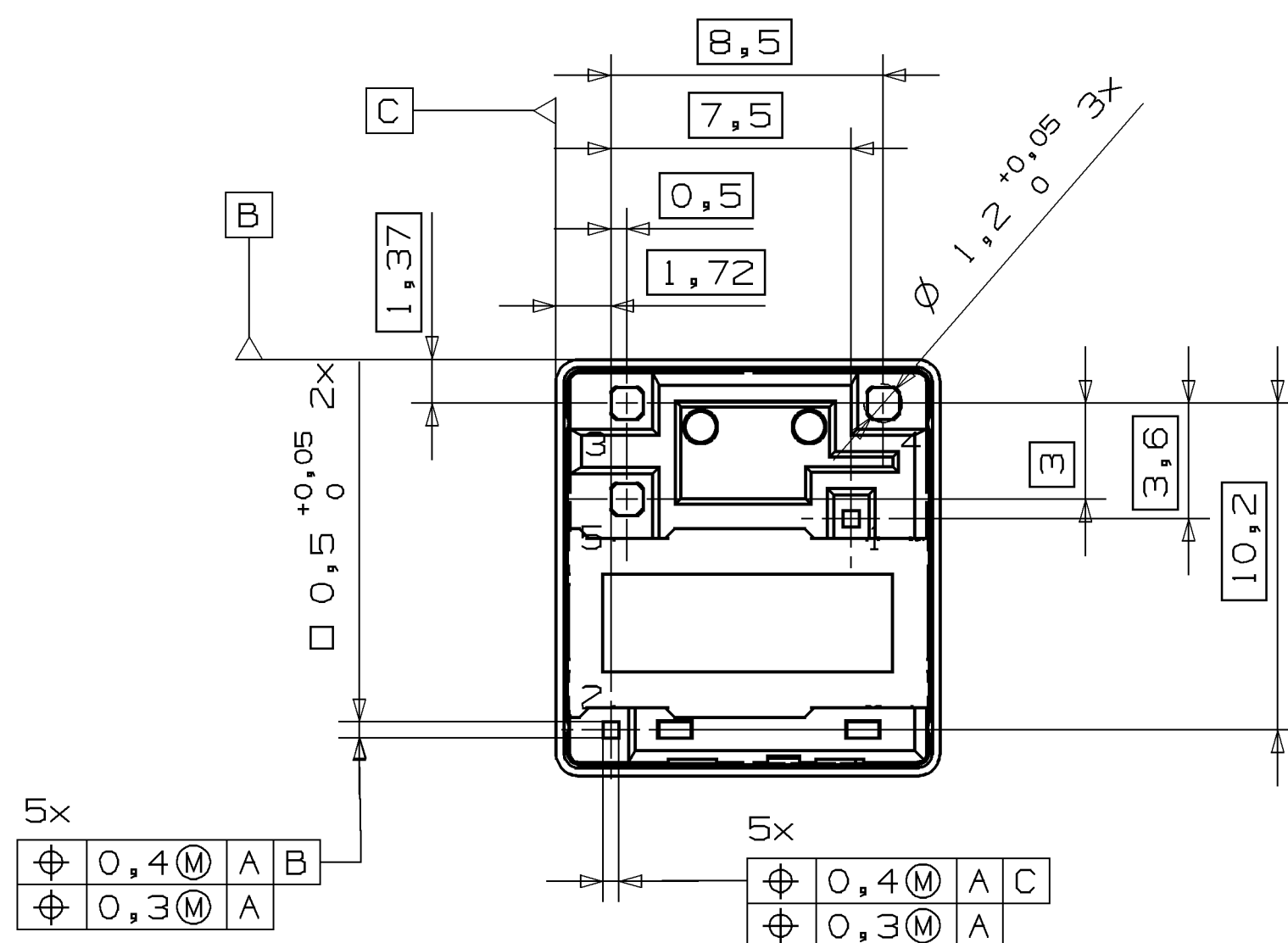


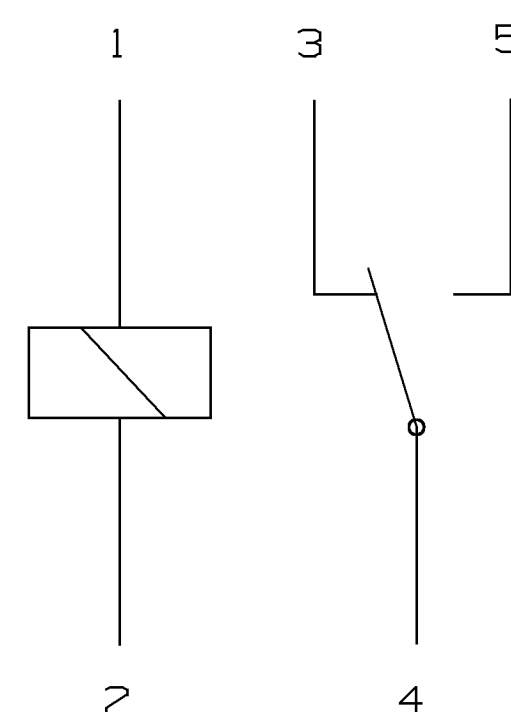
Massbild Wechsler
Dimension drawing changeover-contact



Ansicht auf die Anschluesse
View on the terminals



Schaltbild
Circuit diagram

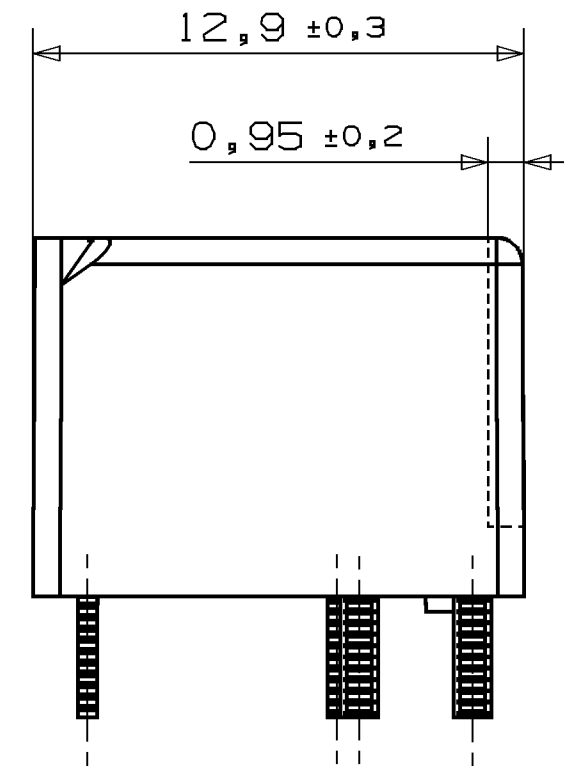
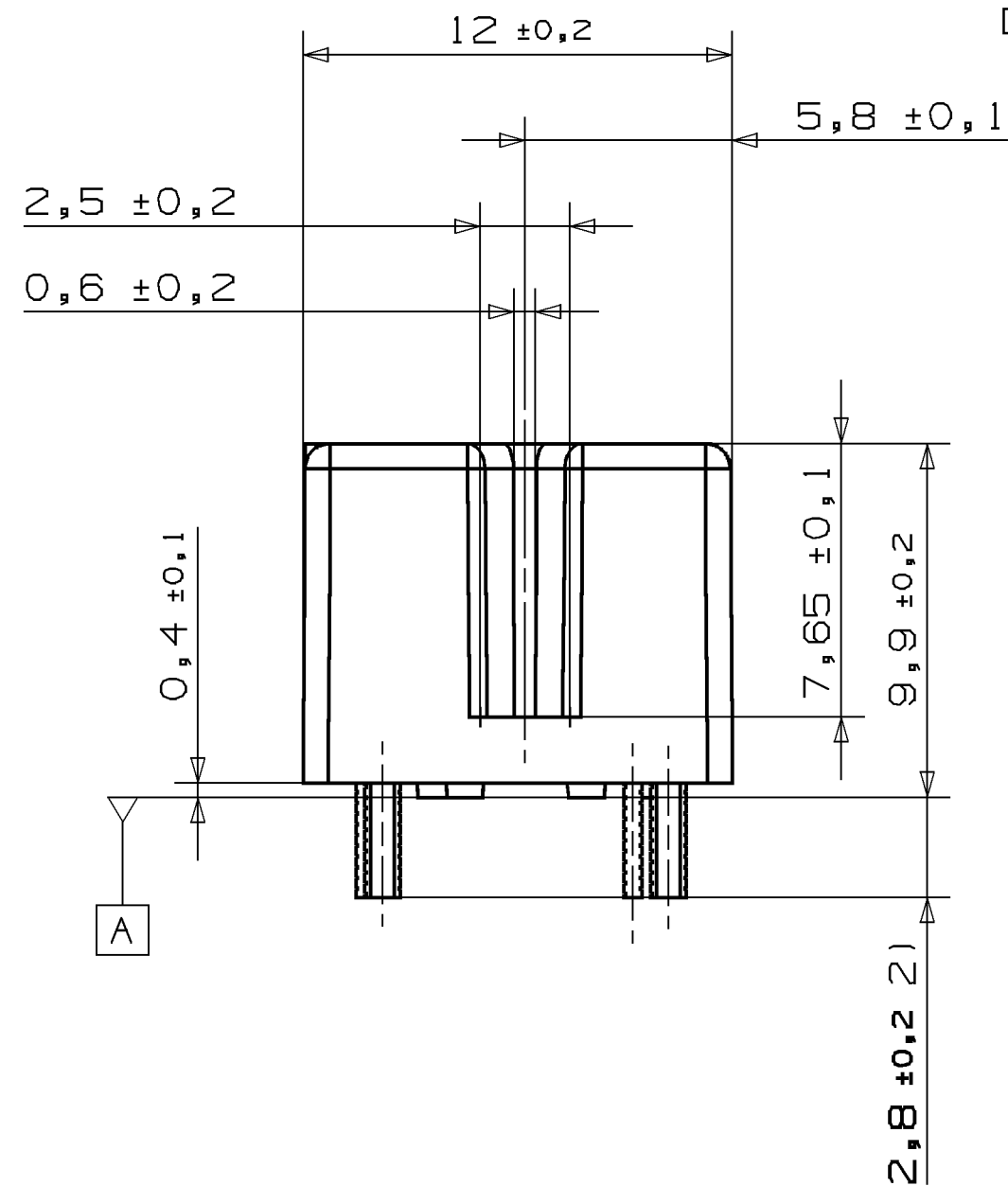
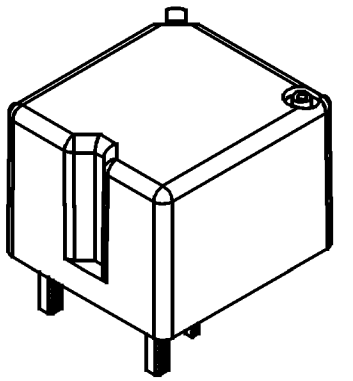


- 1) fuer Ebenheit und Geradheit
ISO 2768 - L
- 2) Pinlaenge ohne Verzinnung
mit Verzinnung max. 3,8mm

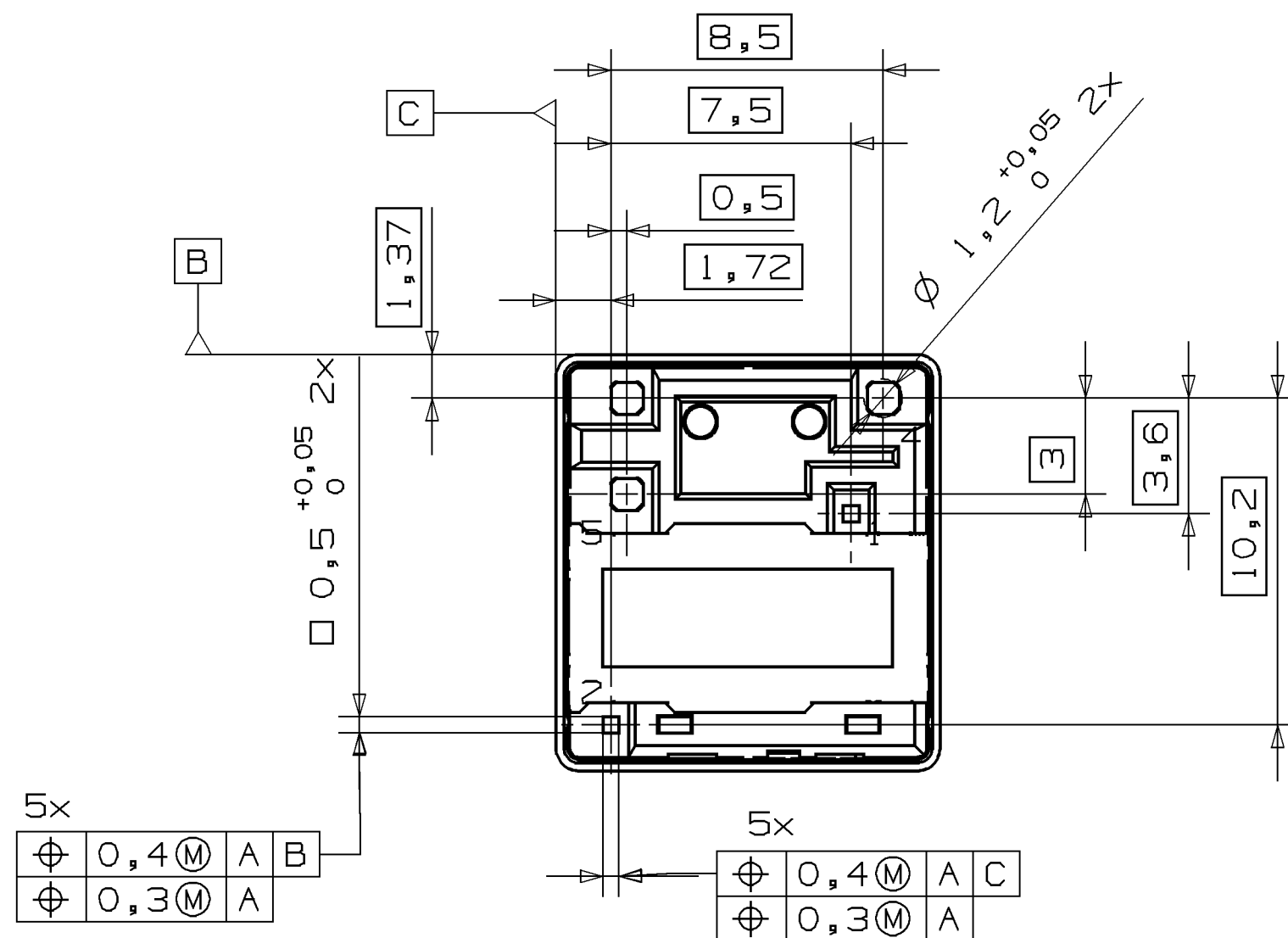
- 1) for flatness and straightness
ISO 2768 - L
- 2) Length of terminal without tin
with tin max. 3,8mm

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APPLICABLE SPEC.:						FINISH		
						DIMENSIONS APPLY		PLATING
						SCALE	5:1	WEIGHT ca. 4g
						MATERIAL		
						PART NAME		
						MicroK THT Dimension drawing		
						PART NO.		SHT. 1 OF 2
						C23303-A0086-A001-CD		
REV.	CHANGE	ORDER	DATE	APP.				

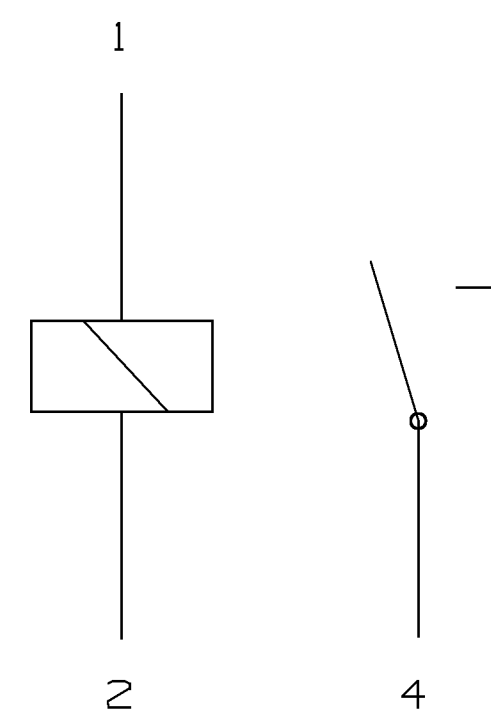
Massbild Schliesser
Dimension drawing make-contact



Ansicht auf die Anschluesse
View on the terminals

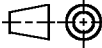


Schaltbild
Circuit diagram



- 1) fuer Ebenheit und Geradheit
ISO 2768 - L
- 2) Pinlaenge ohne Verzinnung
mit Verzinnung max. 3,8mm

- 1) for flatness and straightness
ISO 2768 - L
- 2) Length of terminal without tin
with tin max. 3,8mm

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APPLICABLE SPEC.:					FINISH				
					DIMENSIONS APPLY PLATING				
				TOLERANCE UNLESS SPECIFIED OTHERWISE ISO 2768-f mH 11				SCALE 5:1 WEIGHT ca. 4g	
						DIMENSIONS IN MM		MATERIAL	
				DATE		NAME		PART NAME	
B3	ECO-12-017225	26SEP2012	JFai	DWN.	97-10-23	Reiss		MicroK THT Dimension drawing	
B2	ECO-08-027644	2008-11-06	JFai	APP.					
B1	ECO-07-012552	2007-05-29	JFai	REV.					
B	ECO-06-028631	2006-12-07	ASCH	LOCATION	Bin-P				
A	Migration	2006-06-30	ASCH						
04	WE06/A177	2006-06-28	ASCH			PART NO.		SHT.	
03	WB03/A020	2003-01-20	ASCH			C23303-A0086-A001-CD		2	
REV.	CHANGE ORDER	DATE	APP.					OF 2	