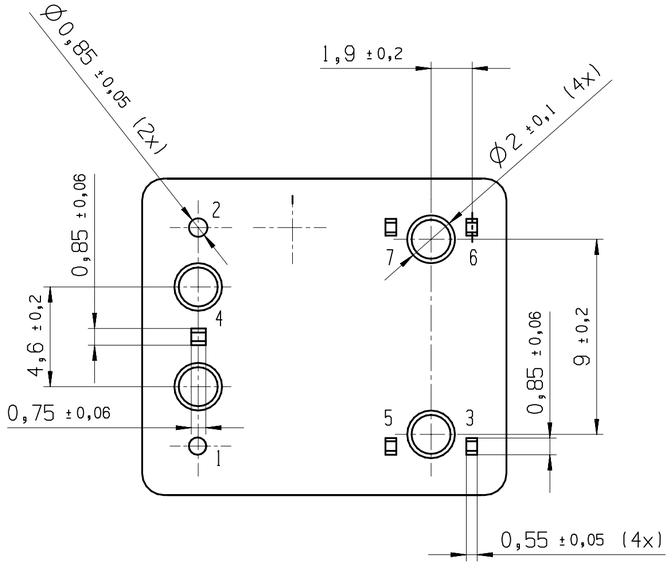
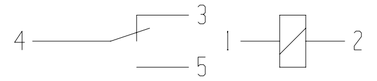
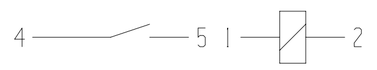
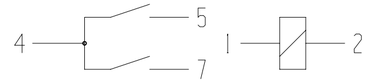
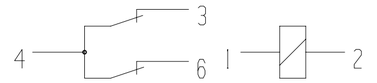
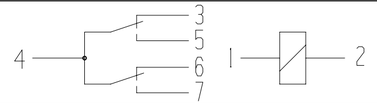
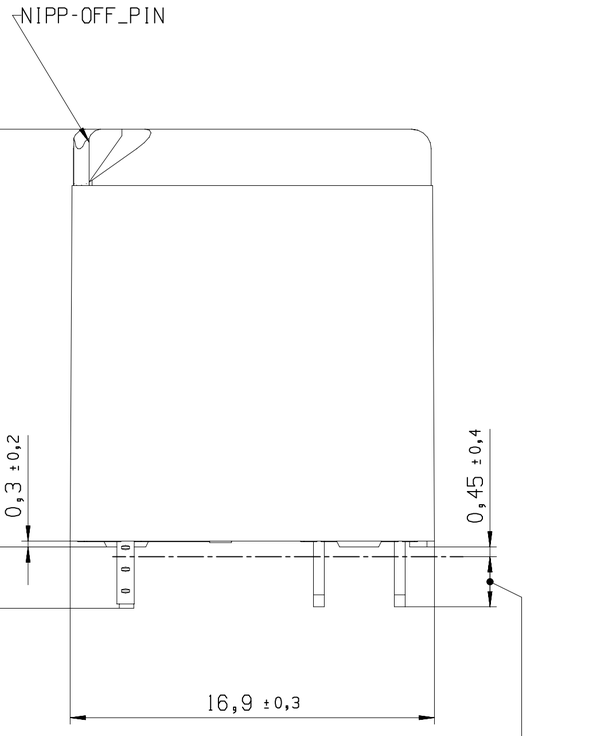
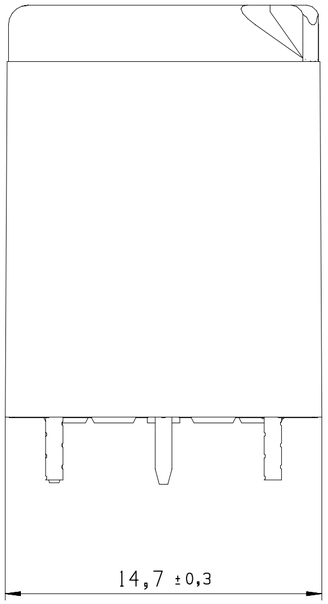
View of the terminals
(Bottom view)



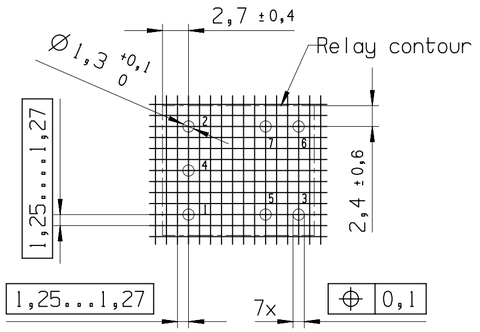
FORM	CONTACT CONFIGURATION	CIRCUIT DIAGRAM
C	CHANGEOVER CONTACT	
A	MAKE CONTACT	
U	BRIDGE/TWIN MAKE CONTACT	
V	BRIDGE/TWIN BREAK CONTACT	
2) W	DOUBLE BREAK DOUPLE MAKE CONTACT	
B	BREAK CONTACT	





All terminals tinned. Tin height from stand-off 0.45± 0.4mm.
(Except for coil terminals, already pre-tinned)

MOUNTING HOLES
(BOTTOM VIEW ON SOLDER PINS)
SCALE 2:1



1) Lenght of terminal without tin. With tin max. 4.3mm.

2) The terminals 3 and 6 must be connected to the PCB.

DRAWN PART C23303-A0072-A049

PROPRIETARY
THE REPRODUCTION, TRANSMISSION OR USE OF THIS DOCUMENT OR IT'S CONTENTS IS NOT PERMITTED WITHOUT EXPRESSED WRITTEN AUTHORITY. OFFENDERS WILL BE LIABLE FOR ALL DAMAGES. ALL RIGHTS, INCLUDING RIGHTS CREATED BY REGISTERED PATENT(S) GRANTED FOR A UTILITY MODEL OR DESIGN, ARE RESERVED.

CHANGES TO THIS DRAWING MUST BE DONE ONLY IN CAD

PAPER SIZE: A2

APPLICABLE SPEC.:

FINISH
DIMENSIONS APPLY PLATING

TOLERANCE UNLESS SPECIFIED OTHERWISE

DIMENSIONS IN MM

SCALE 5:1; 2:1

WEIGHT

MATERIAL

REV.	CHANGE ORDER	DATE	APP.
A	ECO-17-015828	26OCT2017	JFai
05	WB98/A152	1998-07-13	RIT
04	WR91/A2	1990-10-05	E12
03	WR90/A5	1989-10-09	E12

	DATE	NAME
DWN.		
APP.	1987-04-28	KERN
REV.		
LOCATION		PE Evora

CLASS 3

PART NAME
MINI POWER RELAY K SEALED
Dimension drawing

DWG NO. C23303-A0072-A041_A055-CD

SHT. 1 OF 1

CUSTOMER DRAWING