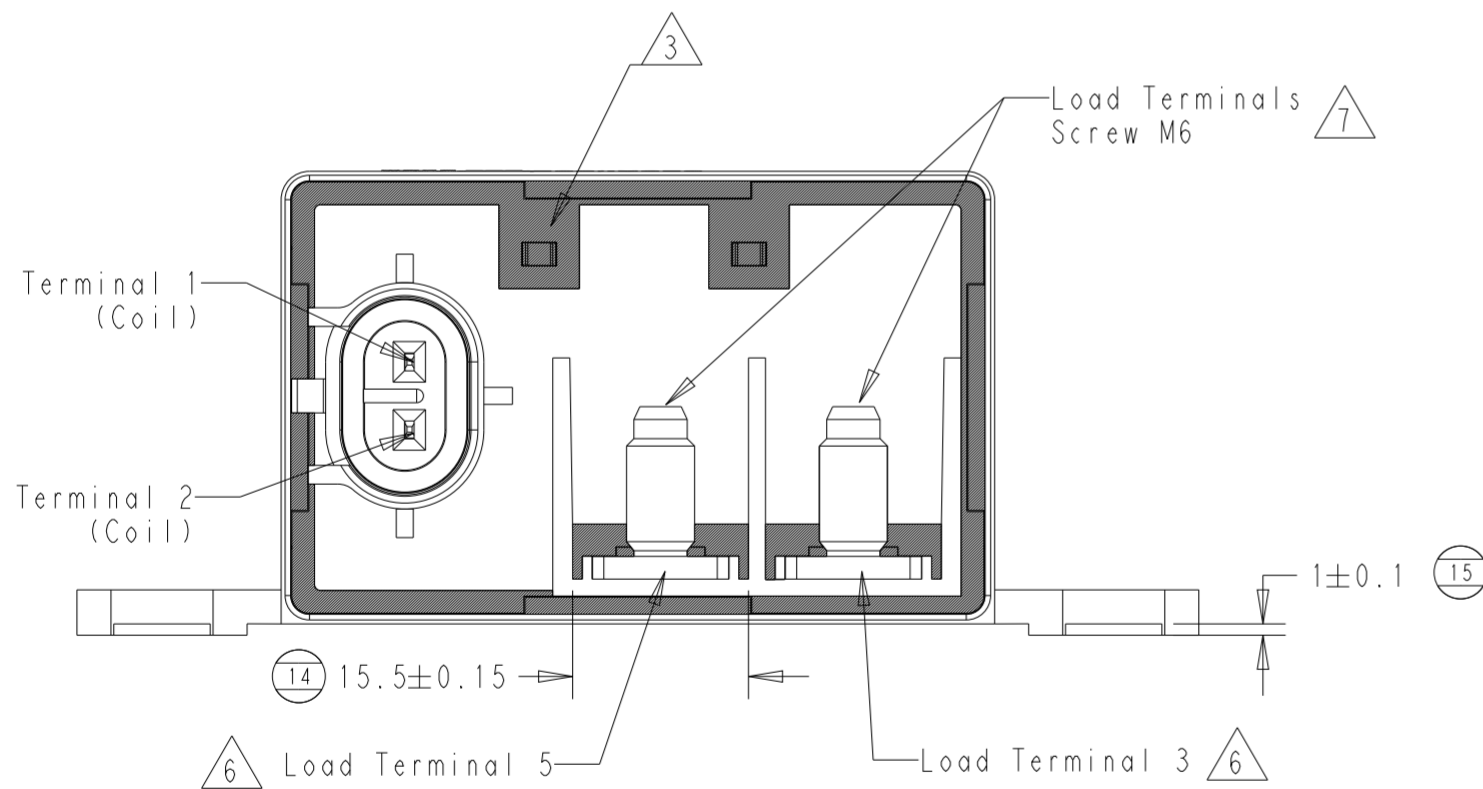
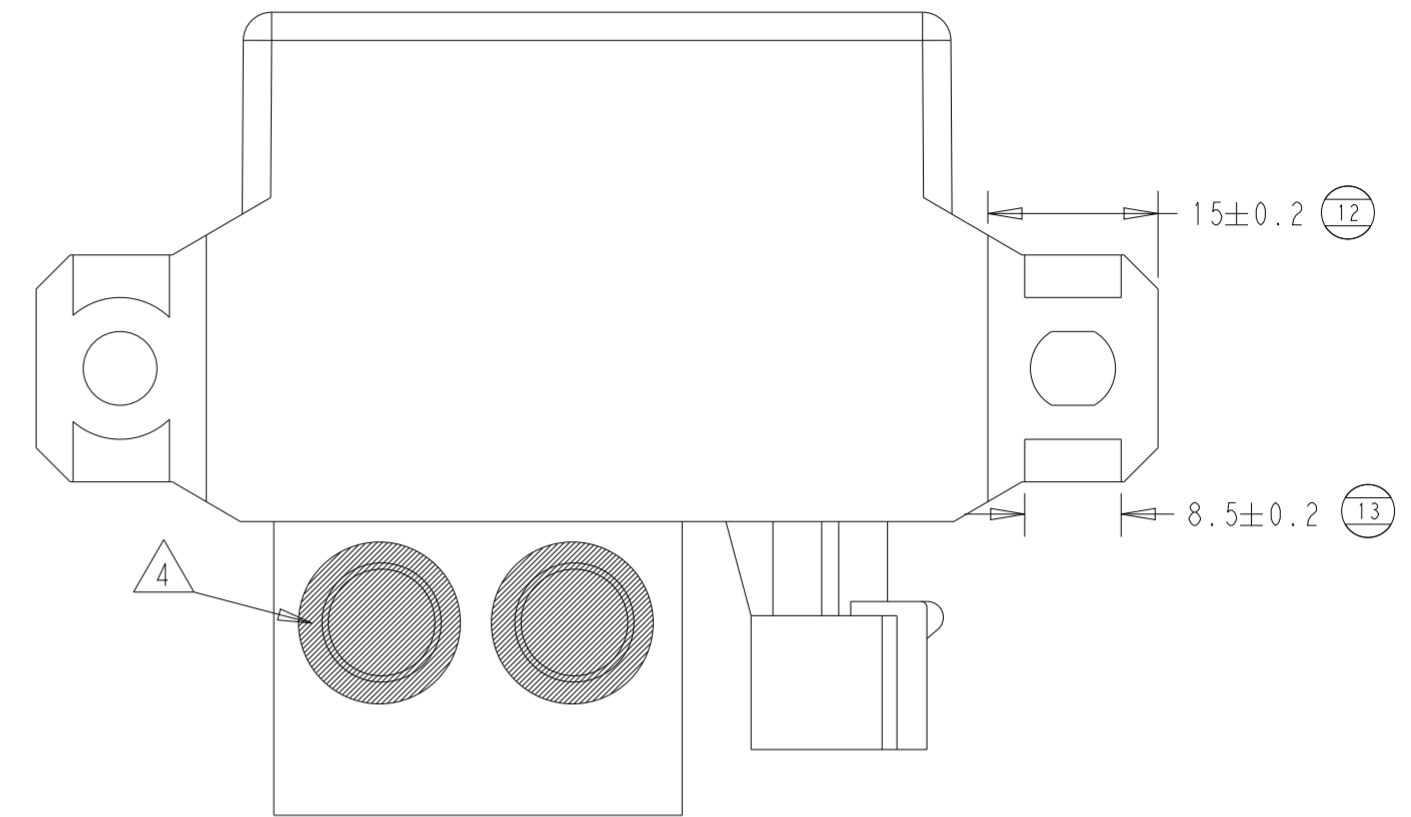
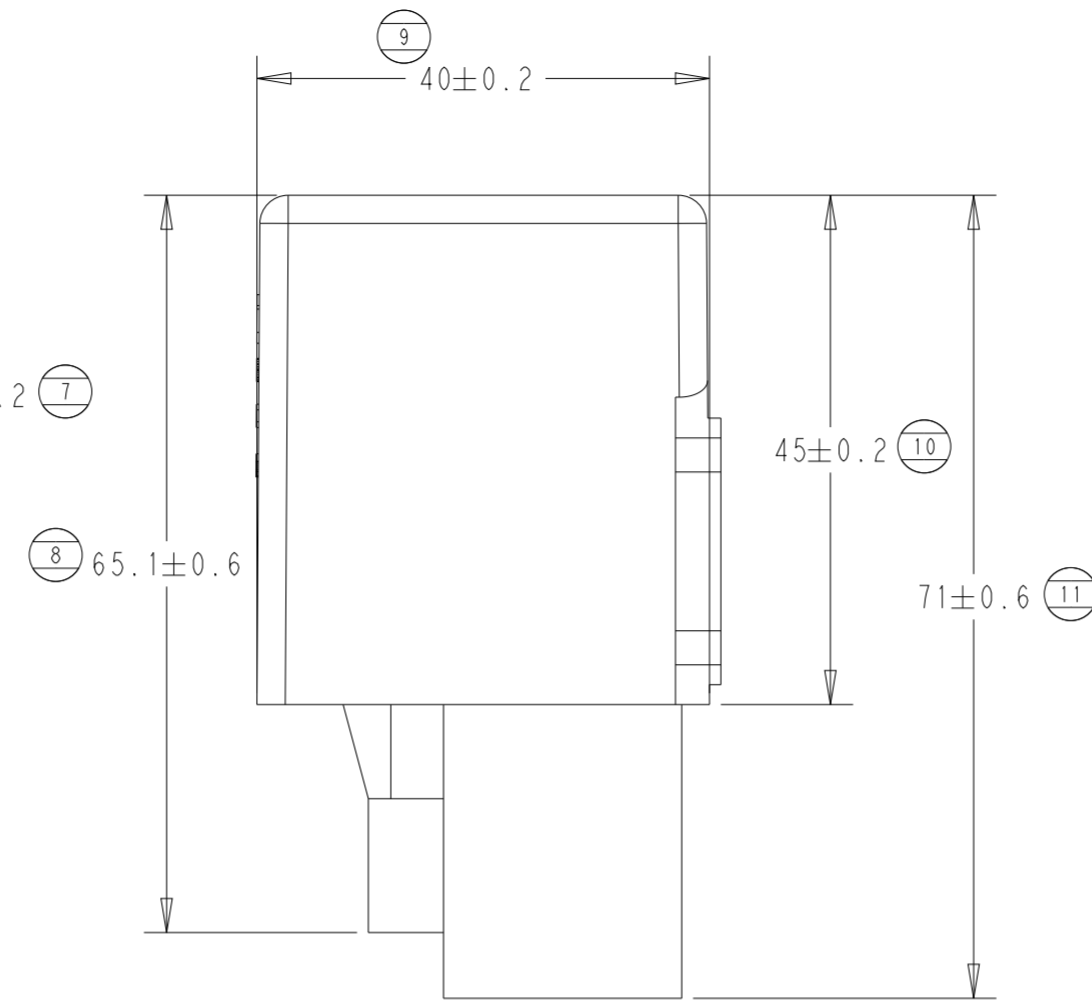
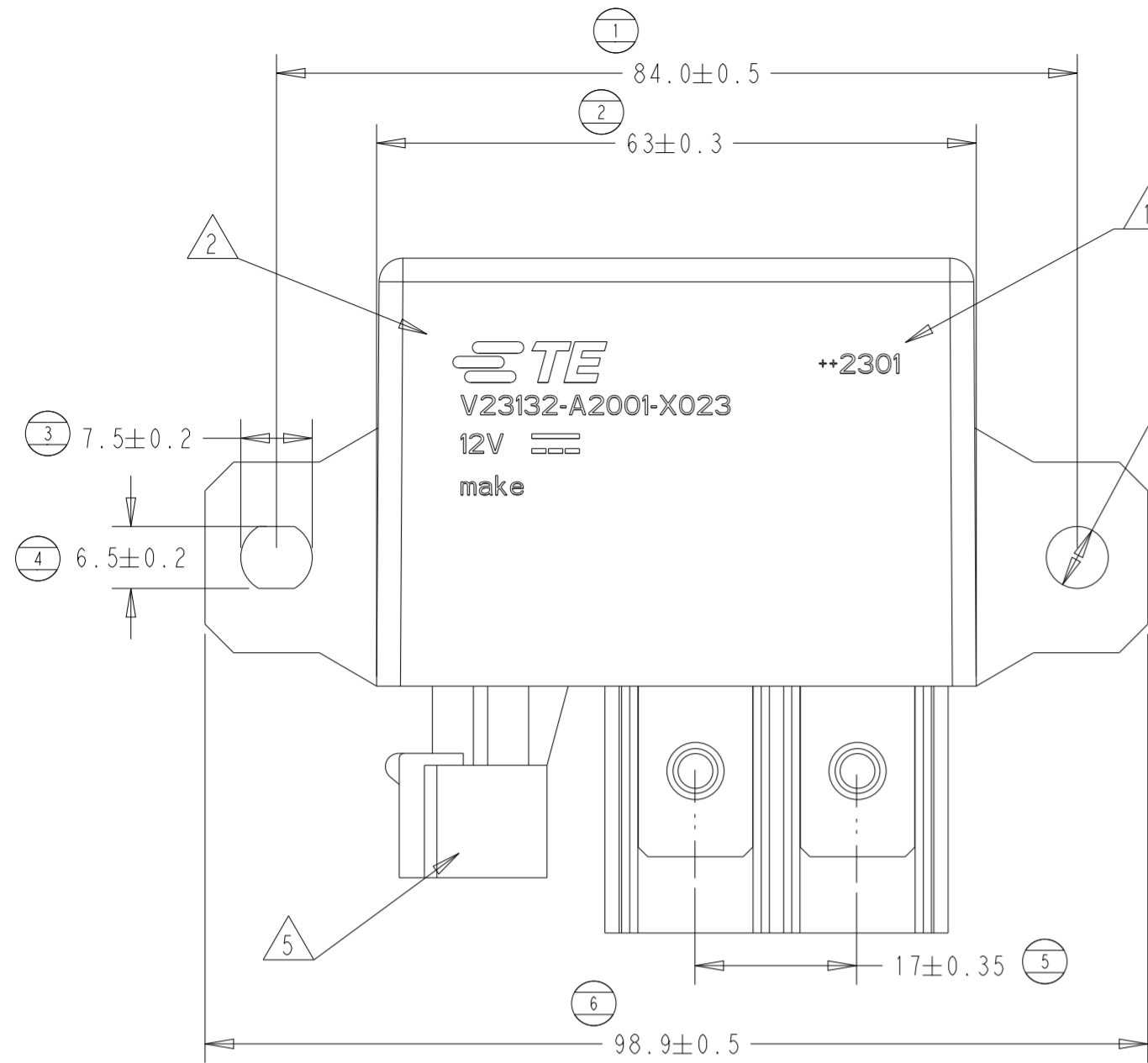
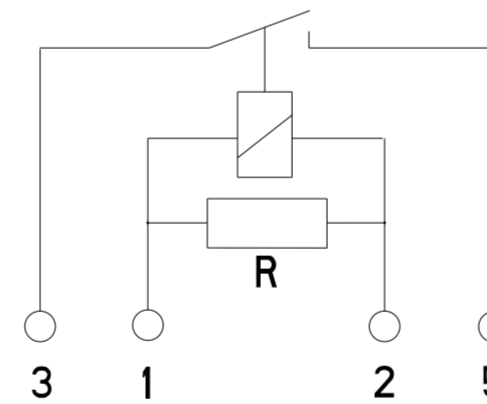


REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
51		Initial Version	01JUN2010	APER
A		Initial Release	25NOV2013	APER
B		Marking Correction	26FEB2024	GL

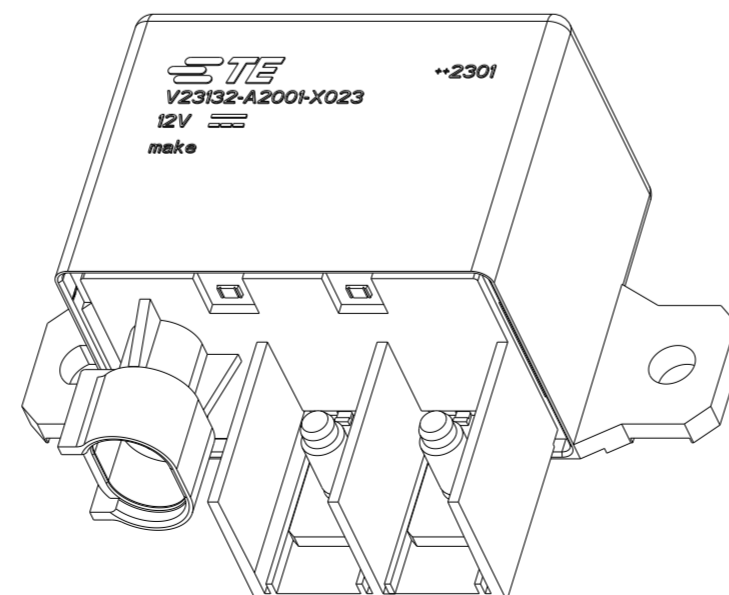


**CIRCUIT DIAGRAM**



**NOTES**

- 1 Datecode as ++YYWW (Year and Week), for traceability.
- 2 Cover marking (Printed, Moulded or Lasered) includes: TE Logo and Part Alias, Nominal values and Circuit Diagram.
- 3 Sealed area with Epoxy (IP67)
- 4 Sealed area with Epoxy (Electrical isolation)
- 5 Coil Connection: Connector AMP Superseal 1.5 series PN 282080-1
- 6 Load Connection: Cable lug M6, maximum cable section 25 mm<sup>2</sup>
- 7 Maximum torsion of screw bolts: 5Nm  
Higher tightening torques could be applied depending on the used nuts. Needs to be agreed between TE and the customer.



RELAY TE PN	TE PART ALIAS	REV.
1-1414476-0	V23132-A2001-X023	0

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN G. Lopes 26FEB2024	<b>STE</b> TE Connectivity
		CHK S. Baptista 26FEB2024	
DIMENSIONS: mm		APVD -	NAME HCR150 Normally Open 12V
TOLERANCES UNLESS OTHERWISE SPECIFIED: ISO 8015		PRODUCT SPEC -	APPLICATION SPEC -
0 PLC ±0.1		WEIGHT -	RESTRICTED TO -
1 PLC ±0.1		SIZE A2	CAGE CODE 00779
2 PLC ±0.1		DRAWING NO	C-V23132-A2001-X023
3 PLC ±0.001		SCALE 1:1	SHEET 1 OF 1
4 PLC ±0.0001		CUSTOMER DRAWING	REV B
ANGLES ±			
FINISH -			