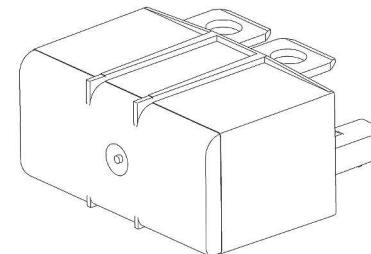
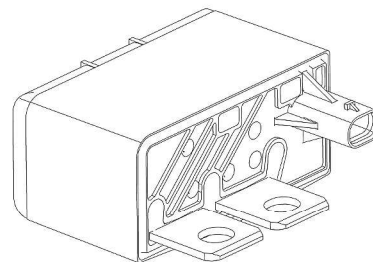
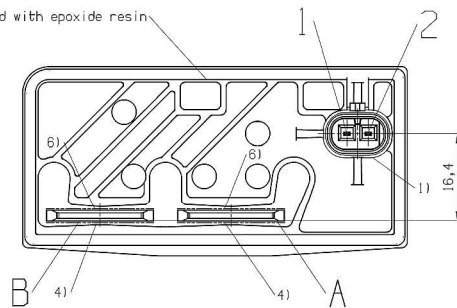


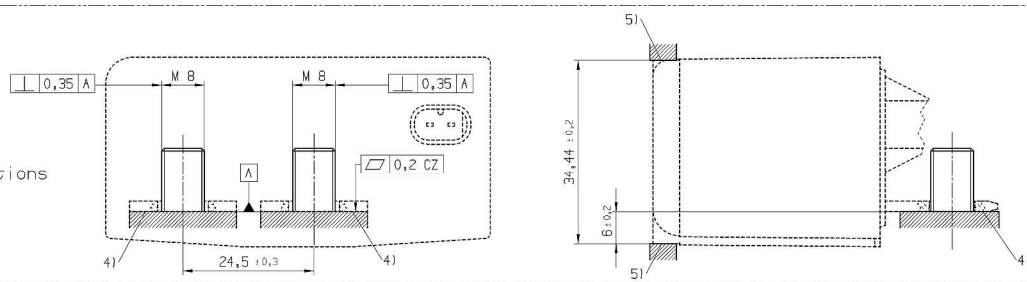
Glued with epoxide resin



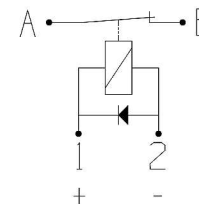
PART	MATERIAL	COLOUR	PLATING
COVER	PA 66 GF25	Ultramarine Blue	
BASE	PA 66 GF25	Black	
COIL TERMINAL 1 and 2	CuSn		Sn
LOAD TERMINAL A and B	Cu		Sn

CHANGES REV. A1:
Drawing error clarification
CHANGES REV. A1:
Initial Release Engineering status changed from PRELIMINARY to RELEASE.
CHANGES REV. 71:
Changing the base from 8 mm to 10 mm (max. 8 mm)
See change of dimension 24 to 25 in Field B
See change of dimension 24 to 25 in Field B
REVISIONS 51 up to 70 have not been introduced.
Drawing created with REV. 51
similar to V23230-02001-REV02_054

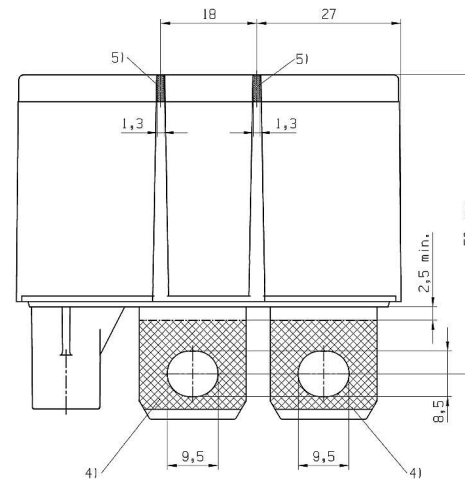
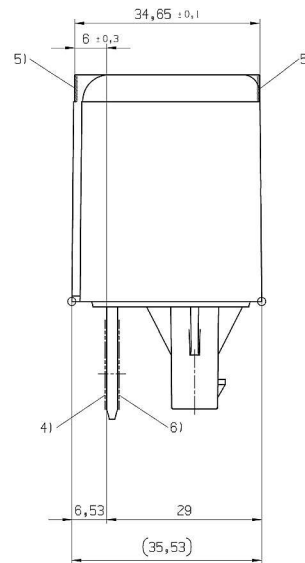
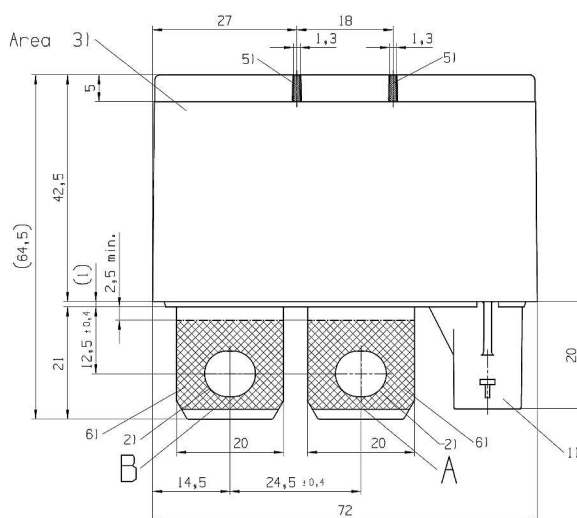
Mounting Conditions



Pin Assignment



Marking Area



- 1) Connector AMP MCPI.2, 2pos. Keying B, appropriate for TE part no. 2-1670916-1
- 2) Permitted Torque: 16,5 Nm max.
- 3) Labelling with following information:
 - TE-Logo and -part number
 - Nominal Voltage
 - Date Code (Day-Month-Year)
 - Circuit Diagram
- 4) Seating Area on LeadFrame
- 5) Seating Area in Fusebox
- 6) Contact area for cable lugs. Recommended cable lug: Tubular Cable Lug 50mm², part-no. 16225, supplier: WEITKOWITZ

(...): Auxiliary Dimension

TE PN		PART NUMBER			
I-1414995-0		V23230-D2001-B200			
PROPRIETARY		THE REPRODUCTION, TRANSMISSION OR USE OF THIS DOCUMENT OR ITS CONTENTS IS NOT PERMITTED WITHOUT EXPRESSED WRITTEN AUTHORITY. OFFENDERS WILL BE LIABLE FOR ALL DAMAGES, INCLUDING REVENUE LOSSES, DAMAGES, AND REVENUE.		CHANGES TO THIS DRAWING MUST BE DONE ONLY IN CAX	PAPER SIZE A1
APPLICABLE SPEC. 1		FINISH			
		DIMENSIONS APPLY		PLATING	
		SCALE		WEIGHT ca. 230g	
		MATERIAL			
		TOLERANCE UNITS SPECIFIED OTHERWISE			
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