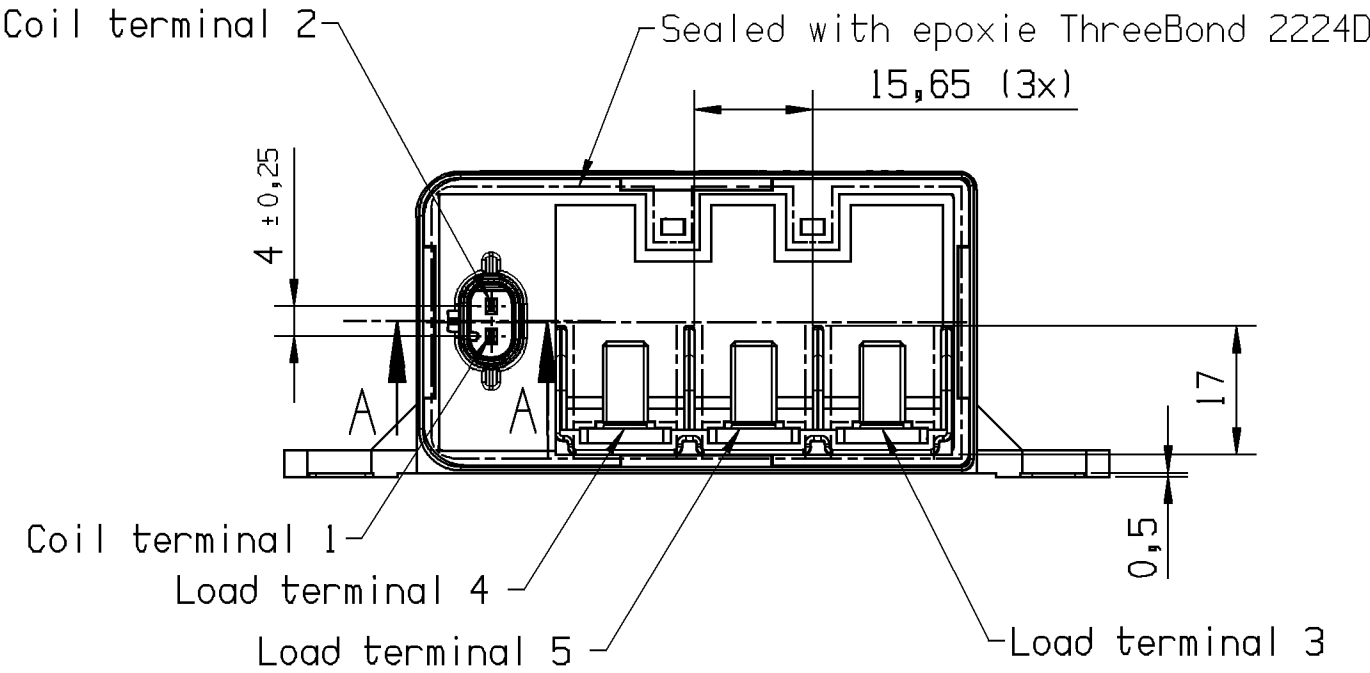
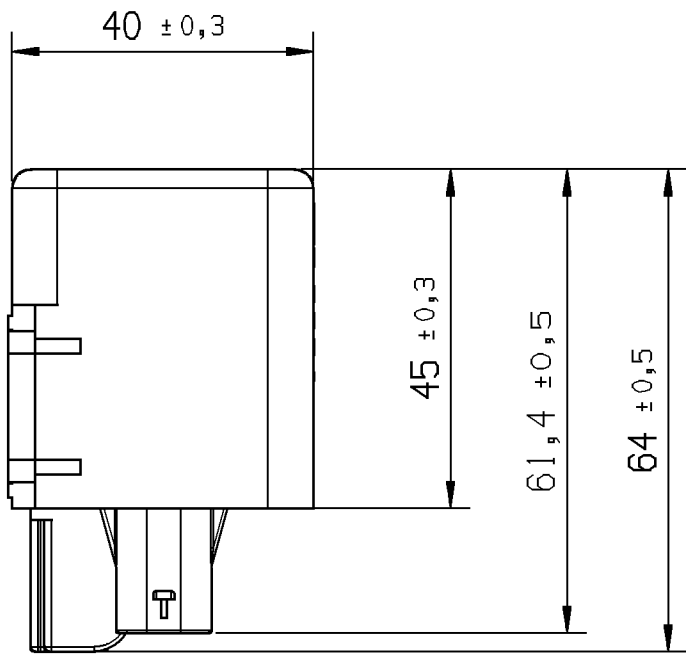
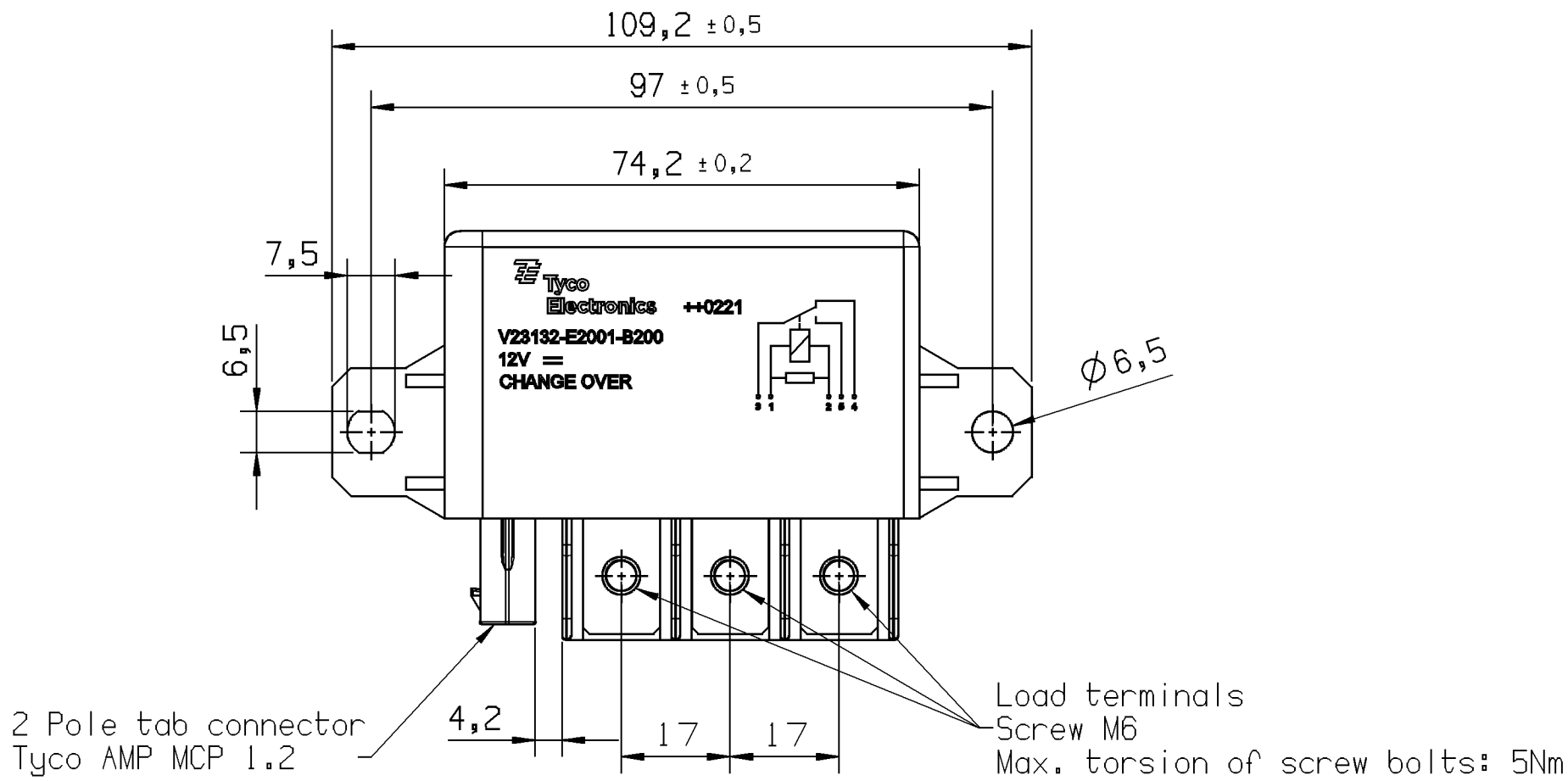
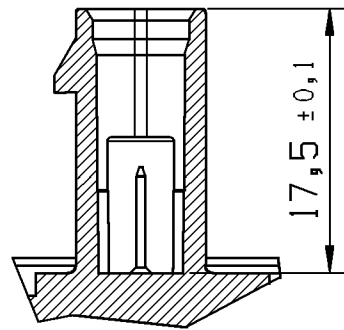


PART	MATERIAL	COLOUR
COVER	PA 66 GF 25	BLACK SIM. TO RAL 9000
BASE	PA 66 GF 25	BLACK SIM. TO RAL 9000
COIL TERMINAL 1	CuSn	Sn100(0,8...2µm)
COIL TERMINAL 2	CuSn	Sn100(0,8...2µm)
LOAD TERMINAL 3	ECu	Sn100(2...4µm)
LOAD TERMINAL 4	ECu	Sn100(2...4µm)
LOAD TERMINAL 5	ECu	Sn100(2...4µm)
NC CONTACTS	SBE17/ECu	
NO CONTACTS	AgSnO ₂ /ECu	
Stud	St	Zn chromated with Cr3



SECTION A - A

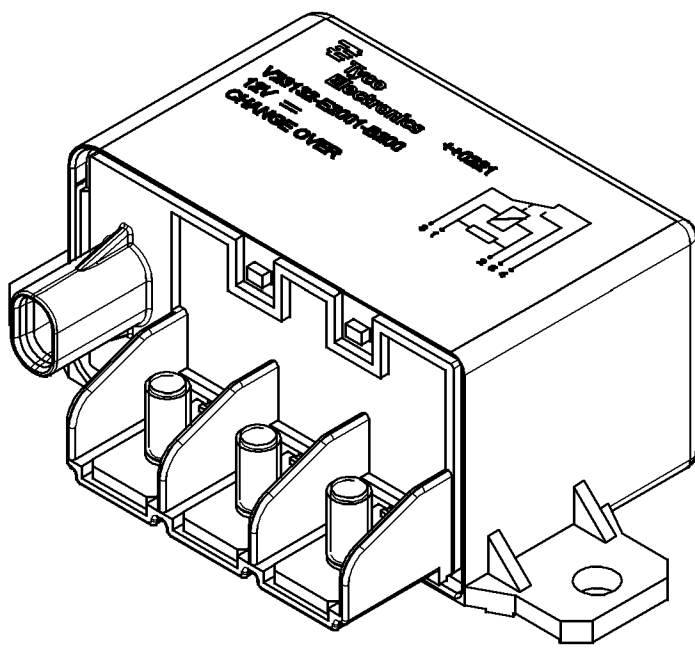


Marking

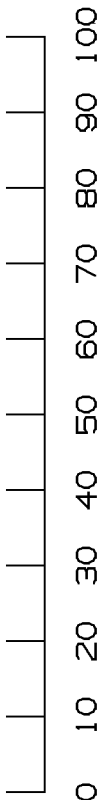
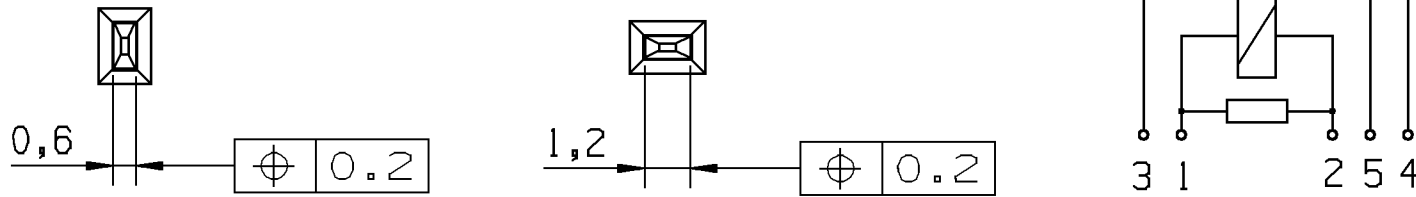
Cover marking contains:
(Printed, moulded or laser marked)
-TE partnumber and logo
-Nominal voltage
-Circuit diagram
-Datecode (printed, laser marked or punch marked)

Connector

Connector according specification 114-18679-3
Appropriate for connector 1718643



WIRING DIAGRAM



TE Part Number 5-1415002-5			
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CHANGES TO THIS DRAWING MUST BE DONE ONLY IN CAD		PAPER SIZE A2	
APPLICABLE SPEC.:		FINISH	
TOLERANCE UNLESS SPECIFIED OTHERWISE ±0.2		DIMENSIONS IN MM	
SCALE 1:1		PLATING WEIGHT	
MATERIAL		PART NAME HCR	
DATE 14JUL2010		NAME HFrancisco	
APP.		REV.	
LOCATION AMR PE Evora		PART NO. V23132-E2001-B200	
INITIAL VERSION		DATE 16Oct2013	
L.Bar		APP.	
REV. CHANGE ORDER		CLASS 3	
CUSTOMER DRAWING		SHT. 1 OF 1	