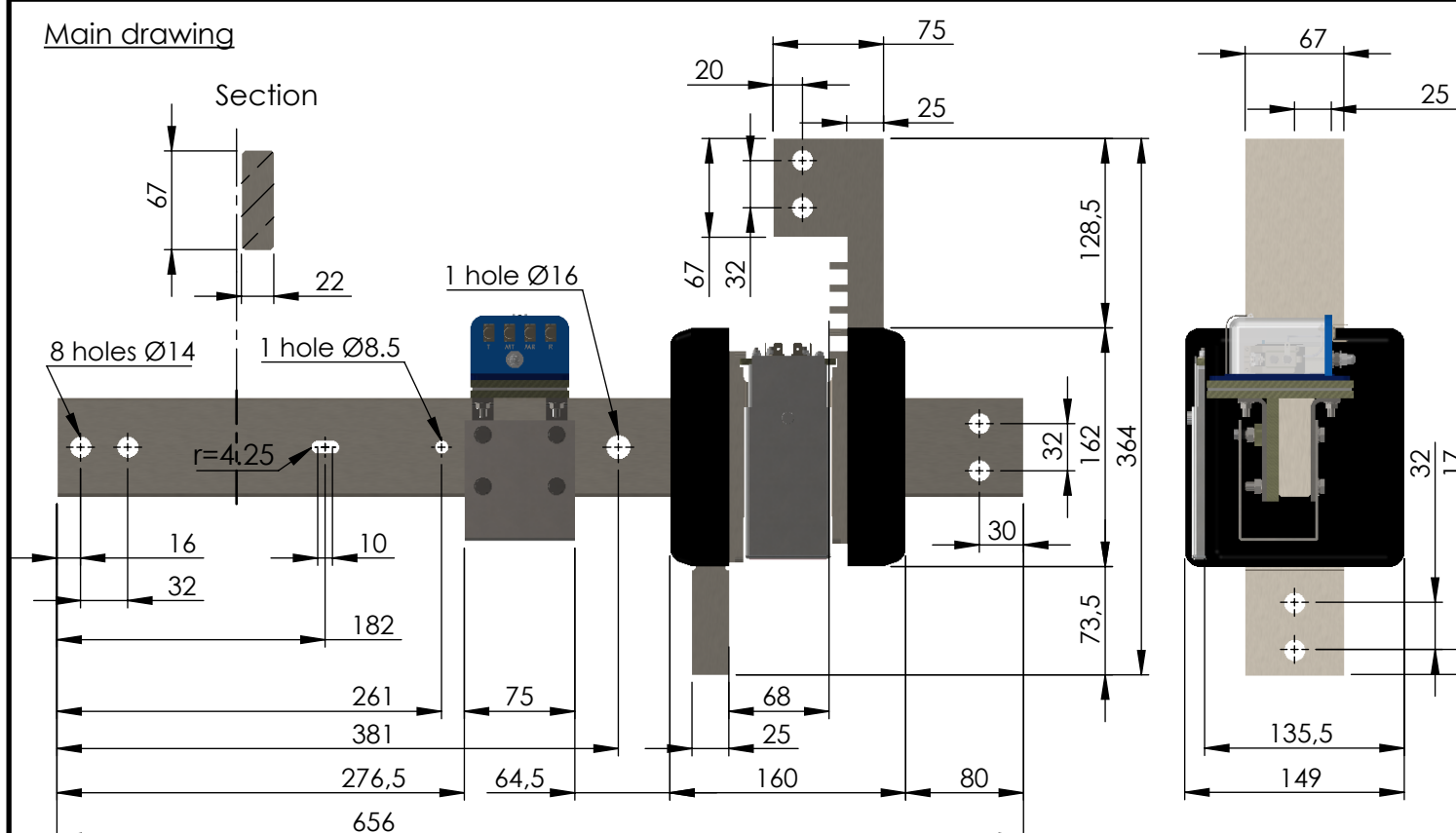
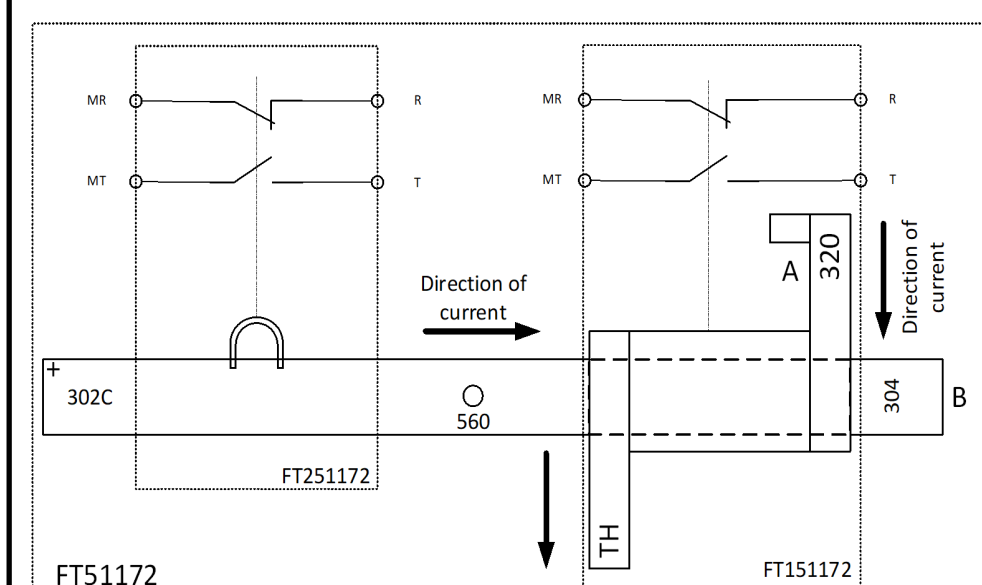
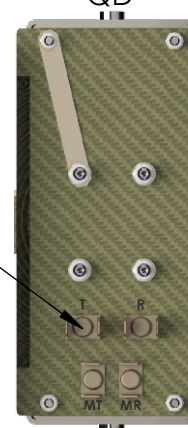


Generalities				Reference standard		Electrical Characteristics	
Généralités				Normes références		Caractéristiques électriques	
GM differential relay mounted with BB relay on the same bar for the QD - Q (SUR) DJ (C) functions. Application for BB 26000.				Title		Standard No.	
Main drawing  Electrical drawing  				Electrical equipment :		NF EN 60077/ IEC 60077	
				Traction network supply :		NF EN 50163	
				Shock and vibration :		NF EN 61373	
				Salt mist :		96h/ NF EN 60068-2-11	
				Fire and smoke :		EN 45545	
				Main Characteristics			
				Caractéristiques principales			
				Main			
				Type of Relay :		Specific relay	
				Type of current :		DC	
Type of Housing :		Other specific					
Auxiliary voltage :		No					
Weight :		20.9 Kgs					
Contacts							
Number of Contacts :		Other specific					
Contacts metallurgy :		Ag/ Pd					
Contacts rating :		90 VDC - 0.3 A - L/R=30 ms					
Electrical lifetime :		> 10 ⁶ Operations					
Contact resistance :		< 20 mOhms					
Environment							
Operating temperature :		-25°C...+70°C					
Storing temperature :		-40°C...+85°C					
Mounting position :		Any attitude					
Connections & marking				Connections & gravage			
Q(SUR)DJ(C)  QD  Double fastons 6.35				T : N/O			
				MT : Ground N/O			
				MR : Ground N/C			
				R : N/C			