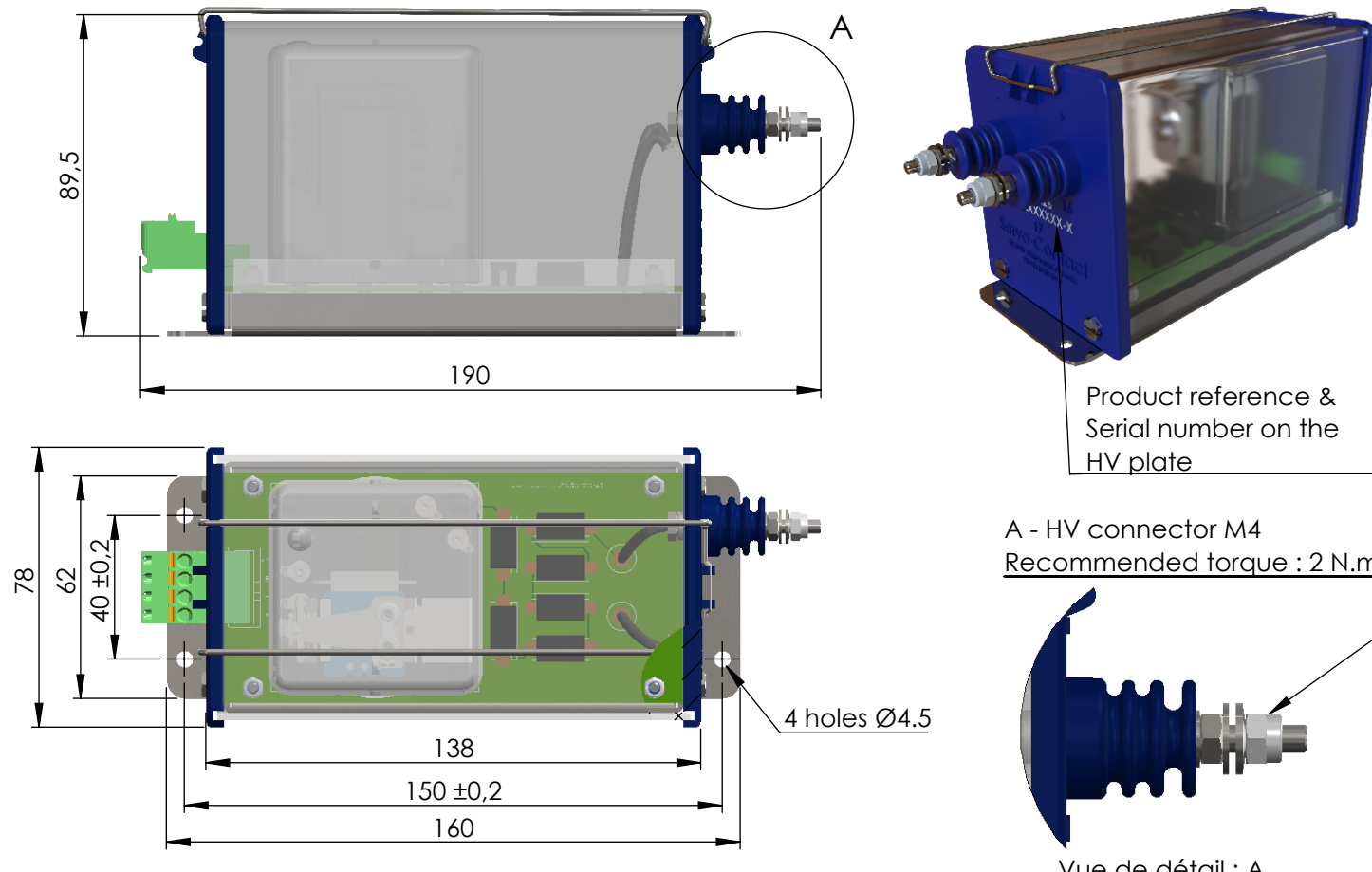
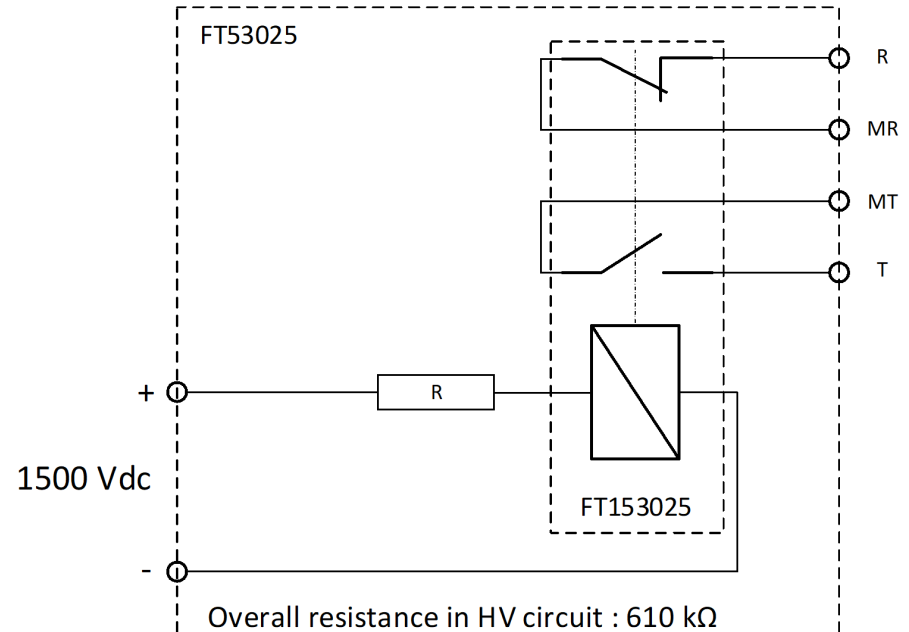
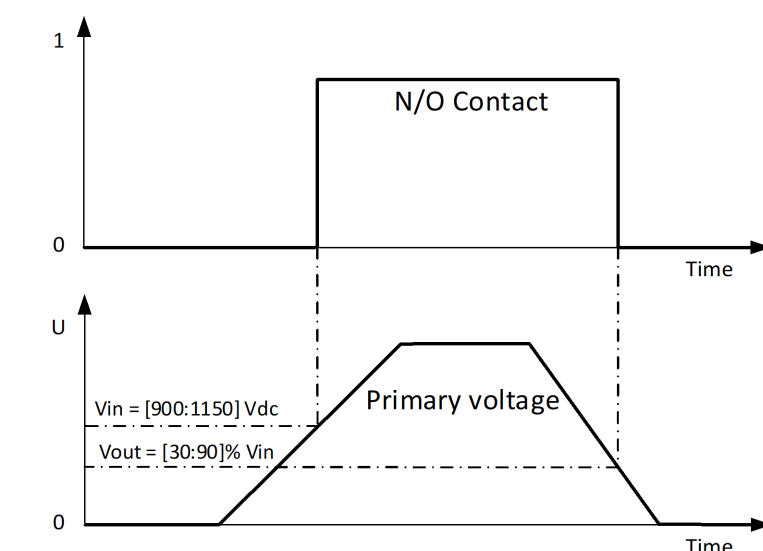


Generalities				Reference standard		Electrical Characteristics	
Généralités				Normes références		Caractéristiques électriques	
Presence voltage relay for 1500 Vdc substations. SC3 relay mounted on MK160 housing with isolated LV connectors.						Circuit primaire/ Primary circuit	
Main drawing							
							
Electrical drawing							
							
				Main Characteristics		Further information	
				Caractéristiques principales		Informations complémentaires	
				Main		Without specification when ordering, the relay will be set to the following values :	
				Type of Relay :		Voltage relay	
				Type of current :		DC	
				Type of Housing :		MK160	
				Auxiliary voltage :		No	
				Weight :		0.6 Kg	
				Contacts		Dielectric strength checks	
				Number of Contacts :		1 N/O - 1 N/C	
				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 function	
				Operating temperature :		-25°C...+70°C	
				Storing temperature :		-40°C...+85°C	
				Mounting position :		Any attitude	
				Connections & marking		Fonction opératoire	
				Connections & gravage			
				Pick up & Drop out values engraved on the LV plate.			
				From left to right :			
				- Ground N/O			
				- Ground N/C			
				- N/O			
				- N/C			
				Caractéristiques Supplémentaires		Additional information	
				Fonction(s) client : N.A.		N°(s) spécification : N.A.	
						Symbole/ Article : N.A.	
				NOM		DATE	
				AUTEUR: FT		14/12/2020	
				Entreprise/ Company :		DÉSIGNATION DU PRODUIT/ PRODUCT DESIGNATION:	
				TECHNO-ELEC SAS		Presence voltage relay 1500Vdc	
				Adresse/ Address :		RÉFÉRENCE FICHE TECHNIQUE/ DATASHEET REFERENCE:	
				ZI de la castine, rue des sapins		FT53025	
				54730 - GORCY - FRANCE		Echelle:1:2	
				Marque déposée/ Brand name :		FEUILLE 1 SUR 1	
				TECHNO-ELEC - SERVO CONTACT			