Poussoir noir
Black push button

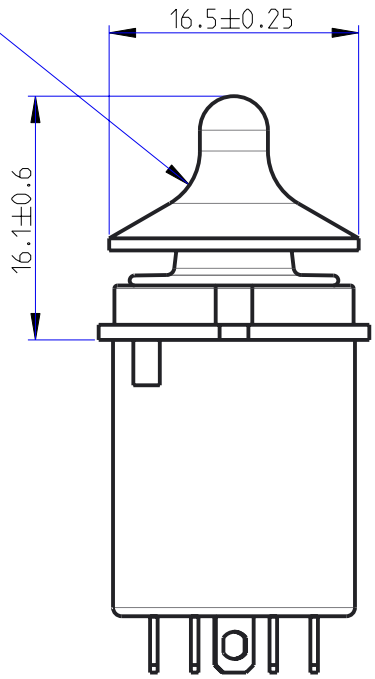
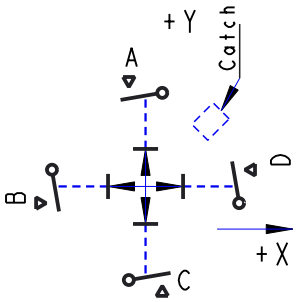


Schéma de cablage, vue dessus
Schematic diagram, top view



ECHELLE 1/1
SCALE



Caractéristiques identiques à : FT83452534FR
Characteristics identical to :

B	Modification suivant requête HSS-DDM-VAL-GEN2022-09 La tolérance de ±0,1 devient ±0,6	*Modified by*	AMETRA_MATHIEU	10/05/2022
		Verified by	J_BENKERT	10/05/2022
		Authorized by		

Toler. gene. lin ±	*mm*	*This document is the property of Crouzet-Automatismes. It's contents cannot be reproduced or divulged without the company's written approval. The product data and specifications found on this document do not constitute any contractual obligation. Crouzet-Automatismes and its subsidiaries reserve the right to modify the specifications. All rights of reproduction, modification, reprinting, and translation reserved for all countries.*	*ISO applicable*
Toler. gene. Ang ±	*degrees*		
CROUZET	*General surface roughness* Ra		*Scale* 2/1

12, rue Jean-Jullien DAVIN CS 60059 26902 Valence CEDEX 9 France	*Customer :*	*Customer PN :*	
	Name : TRIM 4D UNIPOLAIRE EFFET TACTILE ETANCHE BAS NIVEAU		PTF001:x<C>;y<M>
	Designation/FR : WATERPROOF 4 WAYS BUTTON WITH TACTILE EFFECT LOW CURRENT		*Department* CT

Request:	*Designed by* T_VINARD 16/09/2010	*DATA SHEET NUMBER*	*Index*	*Format*	*Page*
HSS-DDM-VAL-GEN2022-09	*Verif. by* P_GIROUD	FT83452578FR	B	A4	1/1
NATO code: FA0X2	*Autorized by* NON APPLIC. 16/09/2010				