

POUSSOIR NOIR

ENDURANCE MECANIQUE: 100 000 CYCLES

ETANCHEITE FACE AVANT SUIVANT:

MIL STD 810 D-506.2 METHODE 2

BLACK BUTTON

MECHANICAL STRENGTH: 100 000 CYCLES

WATERPROOF FRONT FACE IN COMFORMITY WITH:

MIL STD 810 D-506.2 METHODE 2

CARACTERISTIQUES ELECTRIQUES ELECTRICAL CHARACTERITICS

BAS NIVEAU

TENSION	30 VDC	VOLTAGE
COURANT	0.5 mA à 50 mA	CURRENT
ENDURANCE ELECTRIQUE PAR DIRECTION	100 000 cycles	ELECTRICAL LIFE PER DIRECTION

LOW CURRENT

AUTRES CARACTERISTIQUES IDENTIQUE A :

OTHER CHARACTERISTICS IDENTICAL TO :

FT83450001FR



83450028

Product:

A	Object created. NDL : C.CT.DEF.01222.FR	Modified by	T_VINARD	26/03/2013
		Verified by	B_BRISSAUD	26/03/2013
		Authorized by	Non Applic.	

Toler. gene. lin ± mm

Toler. gene. Ang ± degres

Crouzet

General
Raw surface Ra

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Scale 1/1

2, rue du Dr ABEL
BP 59, 26902,
Valence CEDEX 9
France

Customer: Customer Ref.:

Designation/FR: **BOUTON POUSSOIR ETANCHE NOIR - INVERSEUR - BAS NIVEAU**

Designation/GB: **WATERPROOF PUSH-BUTTON BLACK - CHANGE OVER - LOW CURRENT**

PFT001:x<C>;y<M>

Dispatching D1

Department: CT

NATO code: FA0X2

Design by	T_VINARD	26/03/2013
Verif. by	B_BRISSAUD	26/03/2013
Authorized by	Non Applic.	

DATA SHEET

FT83450028GB

Index	Format	Folio
A	A4	1/1