

CONTACTS : LAITON + DORURE 5 μ

CONTACTS : BRASS + GOLD PLATED 5 μ

CARACTERISTIQUES ELECTRIQUES
ELECTRICAL CHARACTERISTICS

TENSION	28 Vdc	VOLTAGE
COURANT	0.1 mA à 500 mA	CURRENT
ENDURANCE ELECTRIQUE	100 000 cycles	ELECTRICAL LIFE

Autres caractéristiques identiques à : FT83452708FR
Other characteristics identical to :

83452720

Product:

A

IA2011015 : CREATION DE L'OBJET
LANCEMENT : CT3262 - C.CT.DEF.00781.FR

Modified by	F_MONCHAL	23/01/2012
Verified by	L_JULLY	23/01/2012
Authorized by	NON APPLIC.	

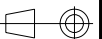
Toler. gene. lin \pm 0.1 mm

Toler. gene. Ang \pm 3 degrees



General Ra ✓
Raw surface

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Scale
1/1

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

Customer:

Customer Ref.:

Designation/FR:

TRIM 4D + VALIDATION ETANCHE INVERSEUR BAS NIVEAU

PFT001:x<C>;y<M>

Designation/GB:

4 WAY + VALID WATERPROOF BUTTON WITH TACTILE EFFECT LOW CURRENT

Dispatching **01**

Department:

Design by F_MONCHAL 23/01/2012

DATA SHEET

Index Format Folio

CT

Verif. by L_JULLY 23/01/2012

FT83452720FR

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NATO code: FA0X2

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