



POUSSOIR ROUGE

ENDURANCE MECANIQUE: 100000 CYCLES
 ETANCHEITE FACE AVANT SUIVANT:
 MIL STD 810 D-506.2 METHODE 2

RED BUTTON

MECHANICAL STRENGTH: 100000 CYCLES
 WATERPROOF FRONT FACE IN COMFORMITY WITH:
 MIL STD 810 D-506.2 METHODE 2

AUTRES CARACTERISTIQUES, IDENTIQUE A :

OTHER CHARACTERISTICS IDENTICAL TO :

FT83-453-501

SPECIFIC ELECTRICAL CHARACTERISTICS	
VOLTAGE 28VCC	
INDUCTIVE L/R 5ms	ELECTRICAL ENDURANCE
I ≤ 2A ->	100 000 CYCLES
I ≤ 2,5A ->	80 000 CYCLES
I ≤ 3,5A ->	50 000 CYCLES

-
 -
83453508
 Product:

CTP 5214 : AJOUT DIAM 14 ET COTE 3.1 MAX

Modified by F-MONCHAL 09/04/2002
 Verified by R-JUNILLON 09/04/2002
 Authorized by

Toler. gene. lin ± mm
 Toler. gene. Ang ± degrees

General Ra
 Raw surface

Scale **1/1**

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.

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

Customer:
 Designation/FR: **BOUTON POUSSOIR ETANCHE A EFFET TACTILE INVERSEUR BIPOLAIRE**
 Designation/GB: **WATERPROOF PUSH-BUTTON TACTILE-EFFECT TWO-POLE CHANGE OVER**

Dispatching **01**
 Index **C**
 Format **A4**
 Folio **1/1**

Department: CT
 NATO code: FA0X2

DATA SHEET
FT83453508FR