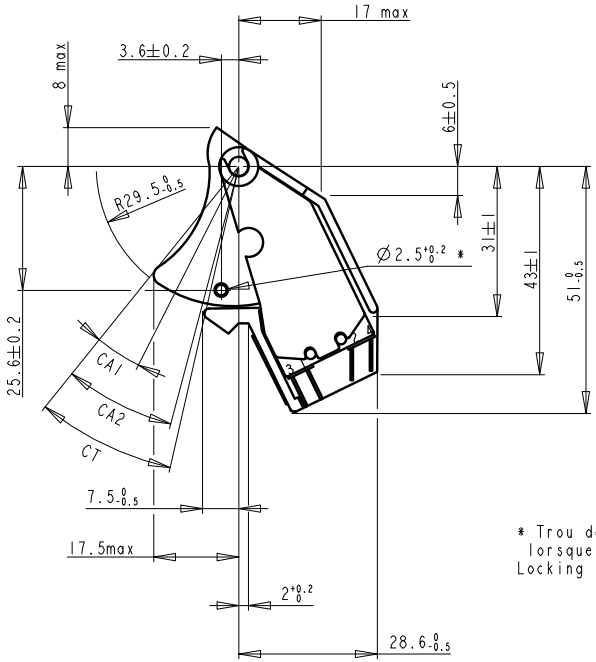
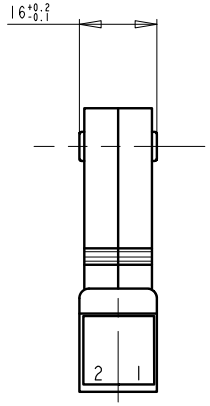
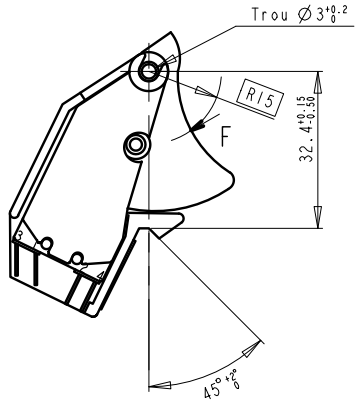
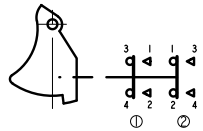






SCHEMATIC DIAGRAM



* Trou de blocage permettant l'interdiction des fonctions électriques
lorsque le produit est monté sur une poignée 79255925, par l'introduction d'une goupille.
Locking hole for inhibition of electric functions when used in 79255925 grip (using a needle)

PRESENTATION

APPAREIL NON ETANCHE
PLATINE ET BOITIER EN POLYAMIDE 6-6 CHARGE FIBRE DE VERRE
POUSSOIR EN RESINE ACETALE NOIRE
COSSES A SOUDER LARGEUR 2.8 EN CUIVRE NICKEL
CONTACTS EN ARGENT

CARACTERISTIQUES MECANIQUES

FORCE DE COMMANDE : 1er CIRCUIT 12N MAX.,2emCIRCUIT 40N MAX. EN F
FORCE DE RELACHEMENT : 2N MIN EN F
COURSE D'APPROCHE AU 1er CIRCUIT : 12° MAX.(CA1)
COURSE D'APPROCHE AU 2em CIRCUIT : 24° MAX.(CA2)
COURSE TOTALE : 22° MIN. (CT)
TEMPERATURE D'EMPLOI :-55°C A +85°C
ENDURANCE NECANIQUE : 250000 CYCLES
MASSE : 0.022Kg ±5%

CARACTERISTIQUES ELECTRIQUES

TENSION : 30Vcc OU 115Vca A 400Hz]
CIRCUIT RESISTANT : 6A
CIRCUIT SELFIQUE (L/R=5ms) : 3A
ENDURANCE ELECTRIQUE : 50000 CYCLES

VIBRATIONS

:SELON NORME AIR 7306 TITRE 3
a)SINUSOIDALES :FASCICULE 41 TABLEAU 2
b)ALEATOIRES :FASCICULE 42 FIGURE 17

PRESENTATION

NON-PROOF TRIGGER
PLATE AND CASING : POLYAMIDE 6.6 REINFORCED WITH 30% FIBERGLASS
BUTTON : BLACK ACETATE RESIN
SOLDER TERMINAL WIDTH .11 CUPPER NICKEL
SILVER CONTACTS

MECHANICAL CHARACTERISTICS

OPERATING FORCE :1er CIRCUIT 2.67lbs 2me CIRCUIT 8.81lbs on point F
RELEASE FORCE : .44lbs on point F
PRE TRAVEL 1st CIRCUIT : 12° MAX. (CA1)
PRE TRAVEL 2nd CIRCUIT : 24° MAX. (CA2)
TOTAL TRAVEL : 22° MIN. (CT)
OPERATING TEMPERATURE : -65F TO +180F
MECHANICAL ENDURANCE : 250000 CYCLES
WEIGHT : 0.776oz

ELECTRICAL CHARACTERISTICS

VOLTAGE : 30vdc OR 115VAC -50 TO 400Hz
RESISTANT CIRCUIT : 6A
INDUCTIVE CIRCUIT L/R=5ms : 3A
ELECTRICAL ENDURANCE : 50000 CYCLES

VIBRATIONS

IN ACCORDANCE WITH AIR 7306 TITLE 3
a) SINUSOIDAL=PART 41-TABLE 2
b)RANDOM=PART 42 SCHEME 17

-
-
83574012
Product:

B	Dans PRESENTATION :ROUGE -> NOIRE et RED ->BLACK Mise à jour	Modified by	C_MINODIER	30/03/2001
		Verified by	R_JUNILLON	30/03/2001
		Authorized by		

Toler. gene. lin ± mm
Toler. gene. Ang ± degres

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Crouzet AUTOMATISMES

General Raw surface Ra

Scale 1/1

Customer: Customer Ref.:

10, rue du Dr ABEL
BP 59, 26902,
VALENCE Cedex 9

Designation/FR: **GACHETTE 2 POSITIONS A ACTION MOMENTANEES A BLOCAGE**
Designation/GB:

PFT001:x<C>;y<M>
Dispatching D1

Department: CT
Design by 01/03/2001
Verif. by R_JUNILLON
NATO code: FAOX2 Authorized by

DATA SHEET
FT83574012FR

N°REV	Format	Folio
B	A3	1/1