PRESENTATION

APPAREIL NON ETANCHE
A PALETTE DE SECURITE
PLATINE ET BOITIER EN POLYAMIDE 6-6 CHARGE F.V.
POUSSOIR EN RESINE ACETALE ROUGE
COSSES A SOUDER
CONTACTS EN ARGENT

CARACTERISTIQUES MECANIQUES

FORCE DE COMMANDE :
CIRCUITS 1 ET 2 12N MAXI.SUR R 15
FORCE DE COMMANDE :
CIRCUITS 3 ET 4 30N MAXI.SUR R 15
FORCE DE RELACHEMENT : 2N MIN. SUR R 15
COURSE D'APPROCHE CIRCUITS 1 ET 2 : 12°MAXI.(CA1)
COURSE D'APPROCHE CIRCUITS 3 ET 4 : 21°MAXI.(CA2)
COURSE TOTALE : 22° MIN. (CT)
ENDURANCE NECANIQUE : 100000 CYCLES

CARACTERISTIQUES ELECTRIQUES

TENSION : 32VCC
CIRCUIT RESISTANT : 2A
ENDURANCE ELECTRIQUE : 100000 CYCLES

CARACTERISTIQUES GENERALES

TEMPERATURE D'EMPLOI : -15°C A +60°C
TEMPERATURE DE STOCKAGE : -55°C A +85°C
MASSE : 0.0378 Kg ±5%

PRESENTATION

NON-PROOF TRIGGER
WITH PROTECTION PLATE
PLATE AND CASING : POLYAMIDE 6.6 REINFORCED FIBERGLASS
BUTTON : RED ACETATE RESIN
SOLDER TERMINAL
SILVER CONTACTS

MECHANICAL CHARACTERISTICS

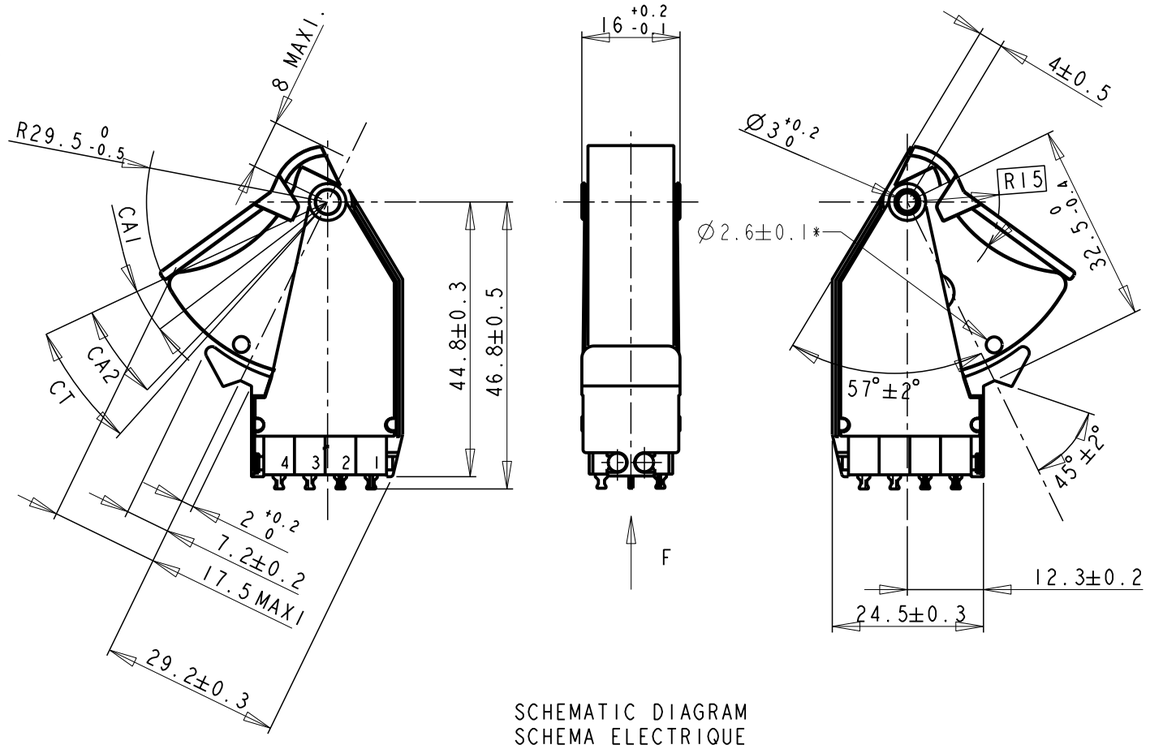
OPERATING FORCE :
CIRCUITS 1 AND 2 12N MAXI.ON R 15
OPERATING FORCE :
CIRCUITS 3 AND 4 30N MAXI.ON R 15
RELEASE FORCE : .2N MIN. ON R 15
PRE TRAVEL CIRCUIT 1 AND 2 : 12°MAXI.(CA1)
PRE TRAVEL CIRCUIT 3 AND 4 : 21°MAXI.(CA2)
TOTAL TRAVEL : 22° MIN. (CT)
MECHANICAL ENDURANCE : 100000 CYCLES

ELECTRICAL CHARACTERISTICS

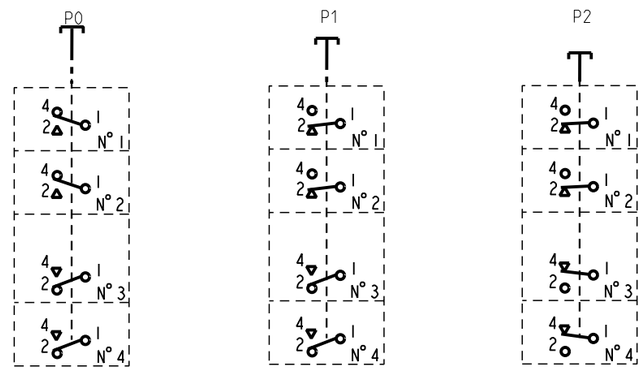
VOLTAGE : 32VDC
RESISTANT CIRCUIT : 2A
ELECTRICAL ENDURANCE : 100000 CYCLES

GENERAL CHARACTERISTICS

OPERATING TEMPERATURE : -15°C TO +60°C
STORAGE TEMPERATURE : -55°C TO +85°C
WEIGHT : 1.071 oz ±5%



SCHEMATIC DIAGRAM
SCHEMA ELECTRIQUE

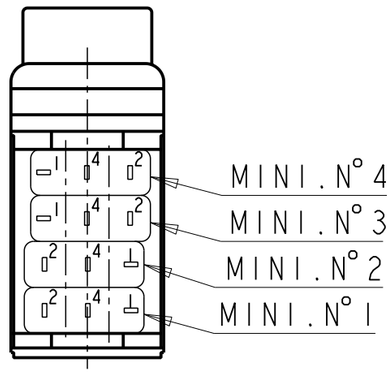


VUE SUIVANT F

VUE DE DESSOUS
REPERE DES BORNES
(NON MARQUE SUR LE PRODUIT)

VIEW ALONG F

UNDER VIEW
TERMINAL MARKER
(NO MARK ON THE PRODUCT)



* Trou de blocage permettant l'interdiction des fonctions électriques lorsque le produit est monté sur une poignée 79255079, par l'introduction d'une goupille.
Locking hole for inhibition of electric functions when used in 79255079 grip (using a needle)

B	Modified wiring diagram	Modified by	M_VERDIER 18/01/2010
		Verified by	A_BONNARD 18/01/2010
		Authorized by	

Toler. gene. lin ± mm
Toler. gene. Ang ± degres
General Raw surface Ra

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Crouzet

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France

Department: CT
NATO code: FAOX2

Customer: Customer Ref.:

Designation/FR: GACHETTE ROUGE BIPOLAIRE A 2 P. MOMENTANEES A PALETTE + BLOCAGE
Designation/GB: TWO POLES RED TRIGGER 2 P. MOMENTARY WITH SECURITY HOLE

PFT001:0<C>;0<M>
Dispatching D1

Design by	M_VERDIER	30/07/2009
Verif. by	A_BONNARD	30/07/2009
Authorized by		

DATA SHEET
FT83574014FR

Index	Format	Folio
B	A3	1/1

Scale 1/1

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Product: