PRESENTATION

APPAREIL NON ETANCHE
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 : 100 000 CYCLES

CARACTERISTIQUES ELECTRIQUES

TENSION : 32VCC
CIRCUIT RESISTANT : 2A
ENDURANCE ELECTRIQUE : 100 000 CYCLES

CARACTERISTIQUES GENERALES

TEMPERATURE D'EMPLOI : -15°C A +60°C
TEMPERATURE DE STOCKAGE : -55°C A +85°C
MASSE : 0.022Kg ±5%

PRESENTATION

NON-PROOF TRIGGER
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 : 100 000 CYCLES

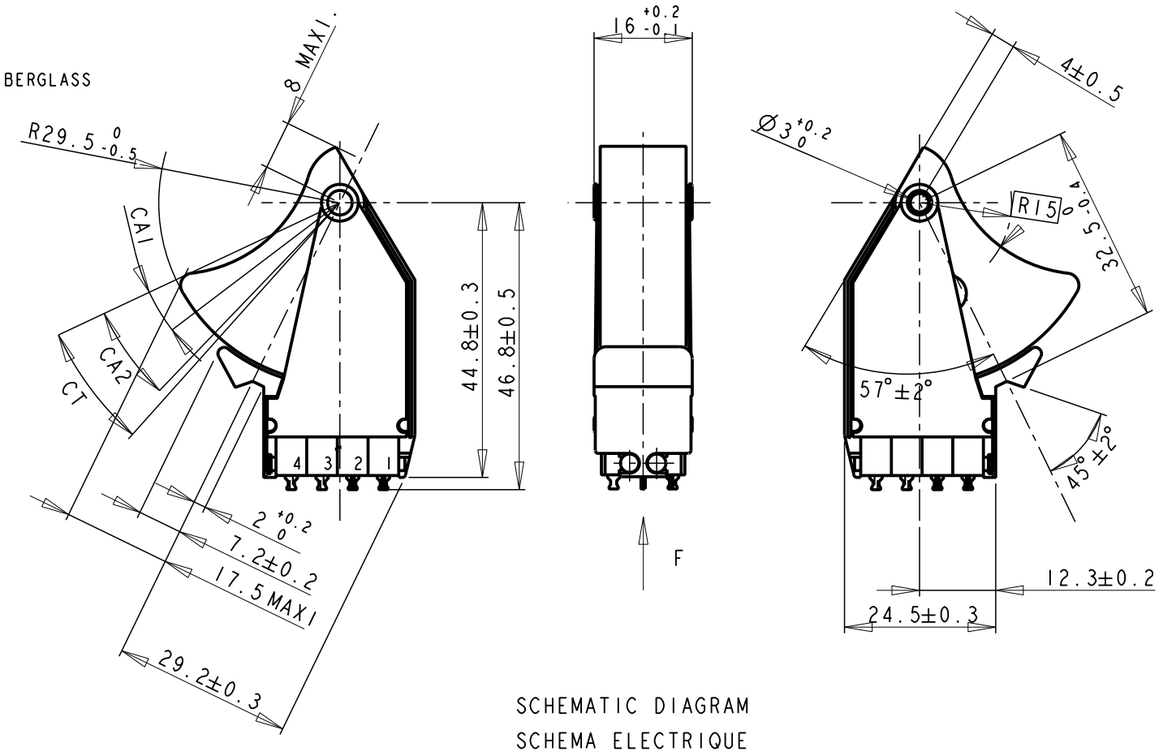
ELECTRICAL CHARACTERISTICS

VOLTAGE : 32VDC
RESISTANT CIRCUIT : 2A
ELECTRICAL ENDURANCE : 100 000 CYCLES

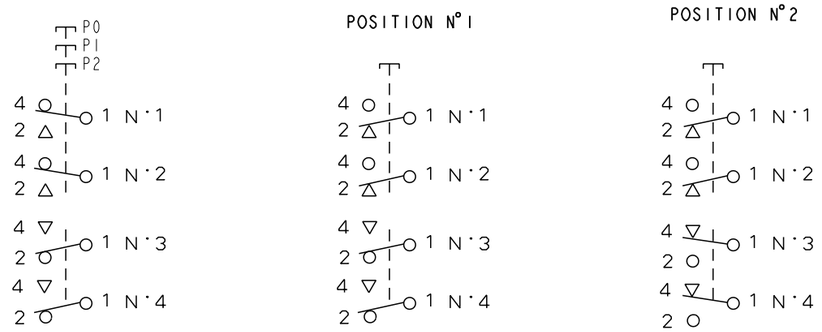
GENERAL CHARACTERISTICS

OPERATING TEMPERATURE : -15°C TO +60°C
STORAGE TEMPERATURE : -55°C TO +85°C
WEIGHT : 0.776oz

PLAN DE MONTAGE 79-252-100

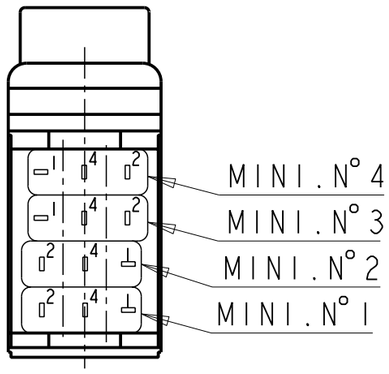


SCHEMATIC DIAGRAM
SCHEMA ELECTRIQUE



VUE SUIVANT F

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



-
83574005
Product:

E	CTP 9461	Modified by	D_DELIAUD	22/10/2010
	Designation/GB : FOUR POLES --> TWO POLES	Verified by	F_MATTANA	22/10/2010
	Designation/FR : GACHETTE TETRAPOLAIRE --> GACHETTE BIPOLAIRE	Authorized by		

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

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Crouzet — General Raw surface Ra

Scale 1/1

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

Customer: | Customer Ref.:

Designation/FR: GACHETTE BIPOLAIRE A 2 P. MOMENTANEES
Designation/GB: TWO POLES TRIGGER 2 P. MOMENTARY

PFT001:<C>;<M>
Dispatching D1

Department: CT
NATO code: FA0X2

Design by	R_JUNILLON	25/11/1997
Verif. by	C_MARTIN	25/11/1997
Authorized by		

DATA SHEET
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Index	Format	Folio
E	A3	1/1