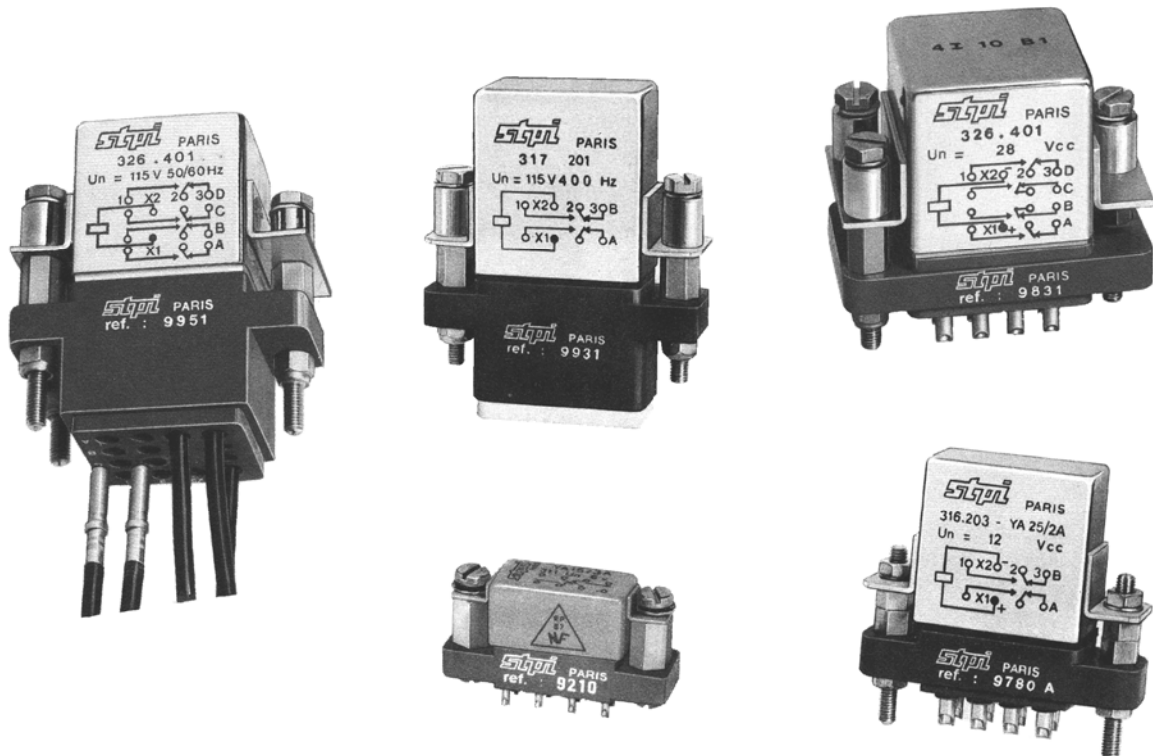


# SOCLES POUR RELAIS HERMETIQUES

## SOCKETS FOR HERMETICALLY SEALED

### RELAYS



**SOCLES A SOUDER POUR FILS ET C.I.**  
***SOLDERING SOCKETS FOR WIRES AND PCB***

|                                            |               |
|--------------------------------------------|---------------|
| <b>SOCLES A SOUDER POUR FILS ET C.I.</b>   | <b>S310 S</b> |
| <b>SOLDERING SOCKETS FOR WIRES AND PCB</b> | <b>S320 S</b> |
|                                            | <b>S316 S</b> |
|                                            | <b>S326 S</b> |
|                                            | <b>S336 S</b> |

## CARACTERISTIQUES GENERALES / *GENERAL DATA*

|                  |                                                                        |
|------------------|------------------------------------------------------------------------|
| Visserie:        | en acier inoxydable non magnétique (livrée avec le socle)              |
| <i>Hardware:</i> | <i>non-magnetic stainless steel hardware (supplied with socket)</i>    |
| Montage:         | sur et sous panneau (sortie pour fils) et sur circuit imprimé          |
| <i>Mounting:</i> | <i>top or bottom panel mounting (wires terminal) and PCB mounting.</i> |
| Marquage:        | sigle et référence, couleur blanche, numéro de lot                     |
| <i>Marking:</i>  | <i>reference and abbreviation, white marking, serie number</i>         |
| Isolant:         | corps en RYTON R4 PPS                                                  |
| <i>Socket:</i>   | <i>RYTON R4 PPS body</i>                                               |
| Contacts:        | à souder                                                               |
| <i>Contacts:</i> | <i>solder type</i>                                                     |

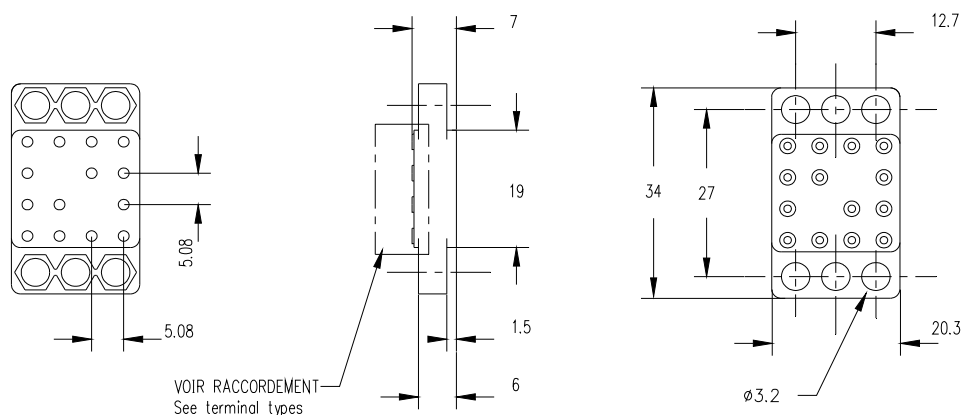
## CARACTERISTIQUES ELECTRIQUES / *ELECTRICAL DATA*

|                               |                                                        |
|-------------------------------|--------------------------------------------------------|
| Résistance d'isolement:       | > 1000M $\Omega$ à 25°C et 65%HR                       |
| <i>Isulation resistance:</i>  | <i>&gt; 1000M<math>\Omega</math> at 25°C and 65%HR</i> |
| Rigidité diélectrique:        | 1500Veff                                               |
| <i>Dielectrique strength:</i> | <i>1500Vrms</i>                                        |
| Protection des contacts:      | dorure                                                 |
| <i>Contacts protection:</i>   | <i>gold plated</i>                                     |
| Intensité admissible:         | 5A pour socles S310 et S320                            |
|                               | 15A pour socles S316, S326, S336                       |
| <i>Current:</i>               | <i>5A for S310 and S320 sockets</i>                    |
|                               | <i>15A for S316, S326, S336 sockets</i>                |

## ENVIRONNEMENT / *ENVIRONMENTAL*

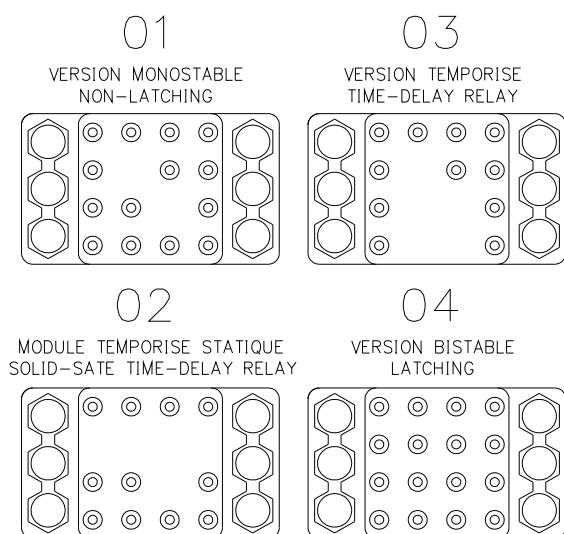
|                            |                             |
|----------------------------|-----------------------------|
| Température d'utilisation: | de -65°C à +125°C           |
| <i>Temperature range:</i>  | <i>from -65°C to +125°C</i> |

ENCOMBREMENT  
 DIMENSIONS AND SIZES



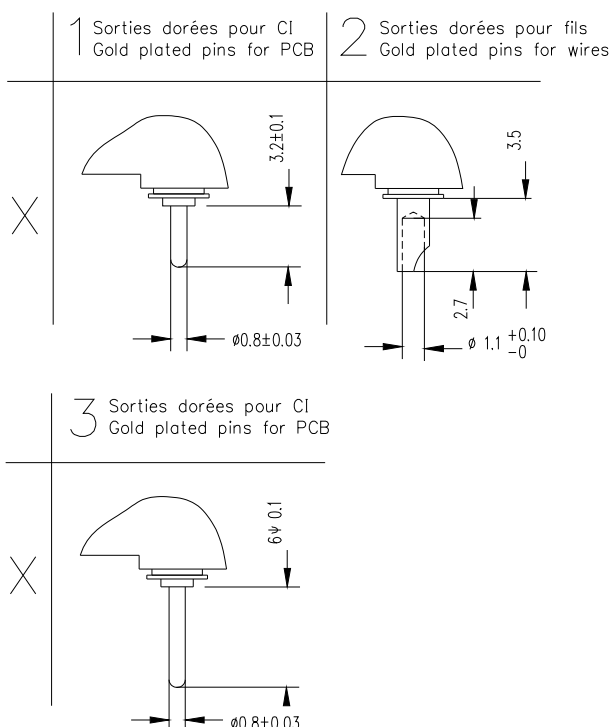
Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
 Unless otherwise specified, dimensions and tolerances are quoted in mm

DISPOSITION DES BROCHES  
 PINS PATTERN

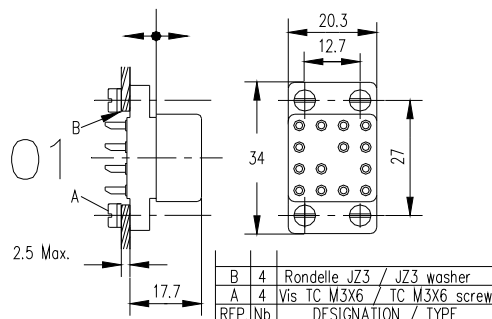


Vue de dessus / on-side view

RACCORDEMENT  
 TERMINAL TYPES

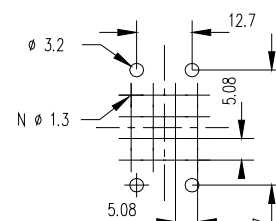
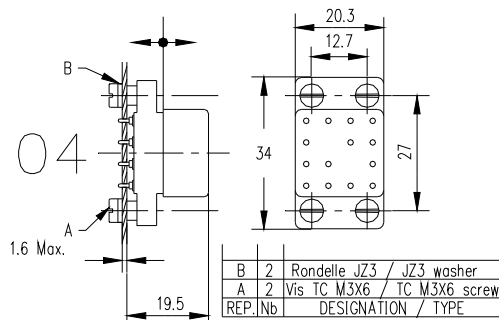
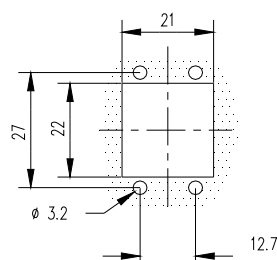
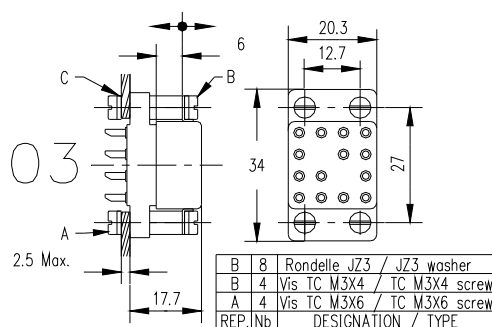
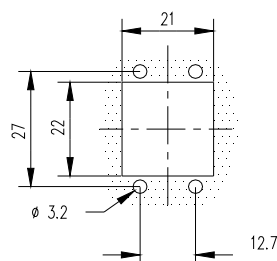
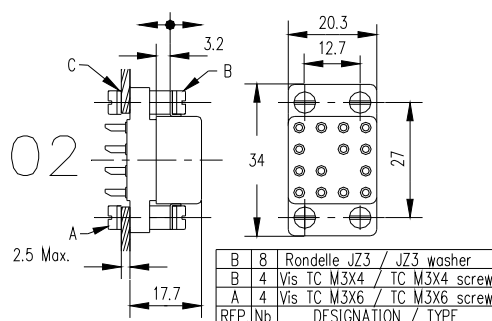
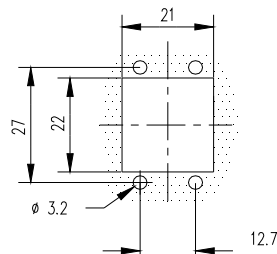


### TYPE DE FIXATION POUR RELAIS 320 320 RELAY SOCKET MOUNTING STYLES



Découpage panneau  
Cutting

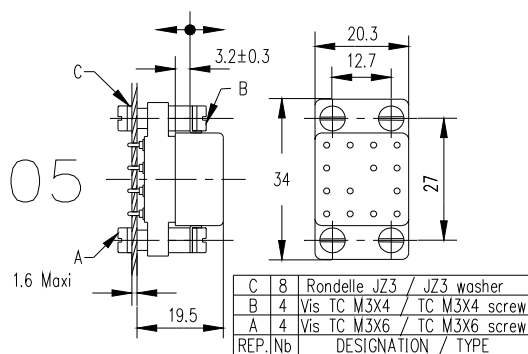
Perçage C.I.  
PCB Drillings



Voir disposition des broches pour nombre  
de perçage 1.3  
See pins pattern for drillings

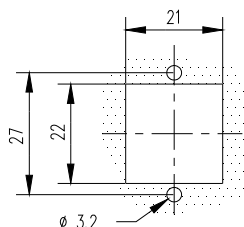
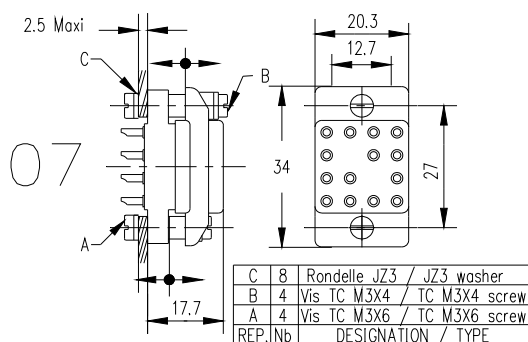
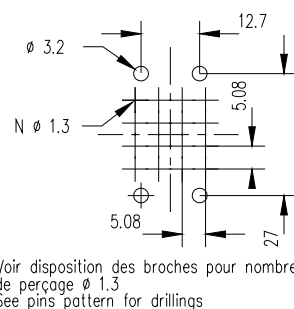
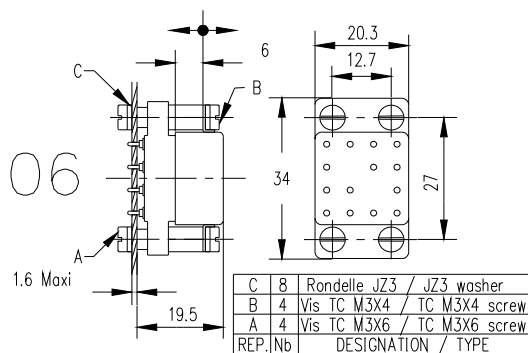
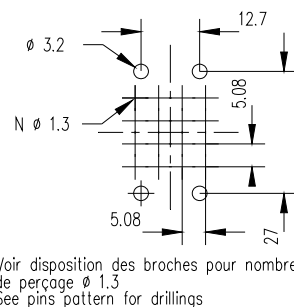
Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
Unless otherwise specified, dimensions and tolerances are quoted in mm

## TYPE DE FIXATION POUR RELAIS 320 320 RELAY SOCKET MOUNTING STYLES



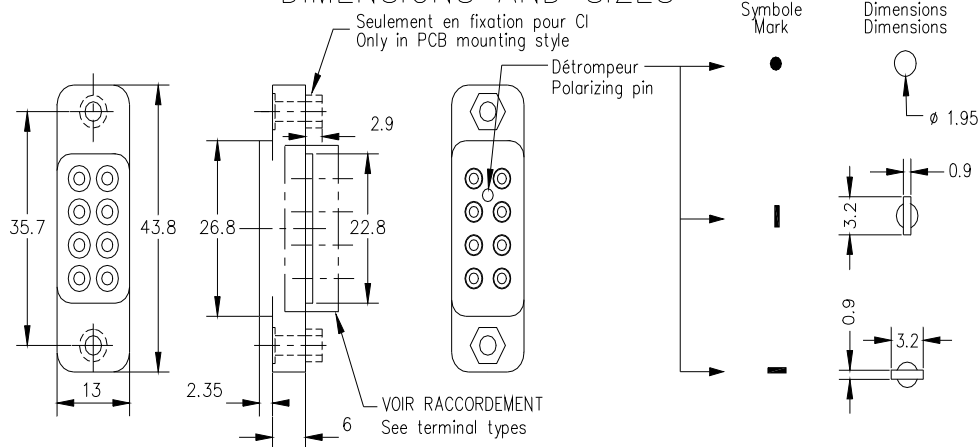
Découpage panneau  
Cutting

Perçage C.I.  
PCB Drillings

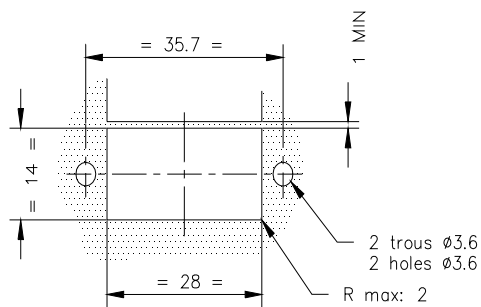


Tolérance générale: ±0.1, échelle: sans / general clearance: ±0.1, scale: without  
Unless otherwise specified, dimensions and tolerances are quoted in mm

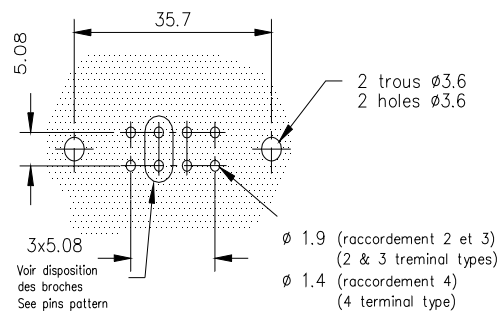
### ENCOMBREMENT DIMENSIONS AND SIZES



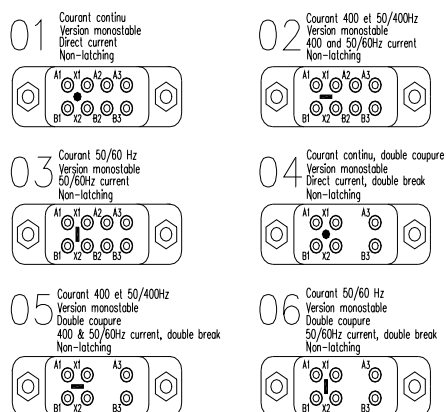
### PERCAGE DU PANNEAU CUTTING



### PERCAGE DU CI PCB DRILLINGS

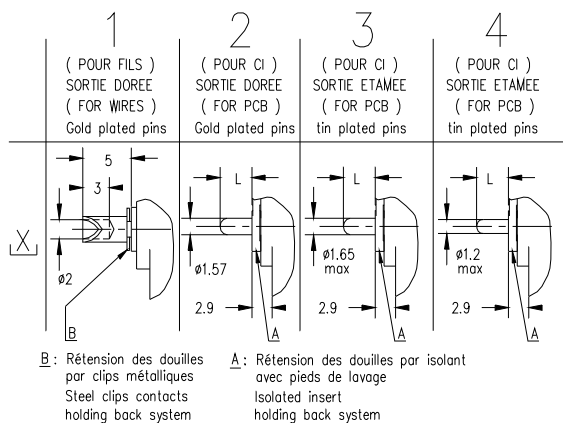


### DISPOSITION DES BROCHES PINS PATTERN



Vue de dessus / on-side view

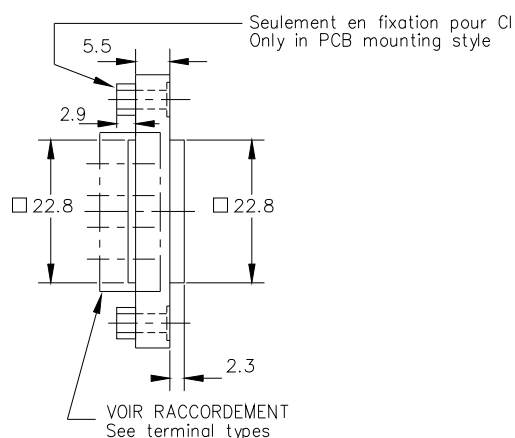
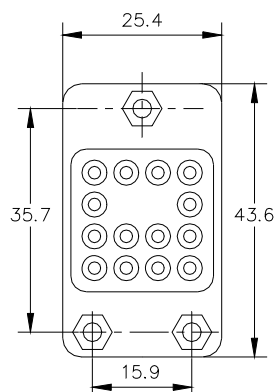
### RACCORDEMENT TERMINAL TYPES



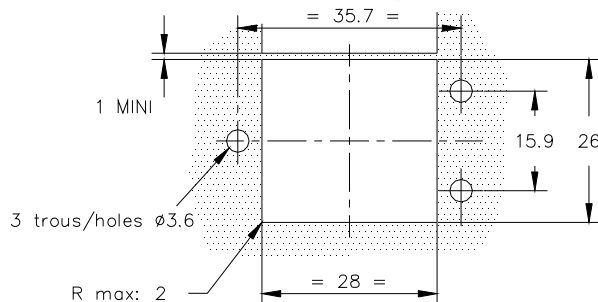
### FIXATIONS DISPONIBLES / AVAILABLE MOUNTING STYLES

11, 12, 13, 14, 15, 16, 18, 19, 20, 23, 24, 25, 26, 27, 28 (pages: 63, 64, 65)

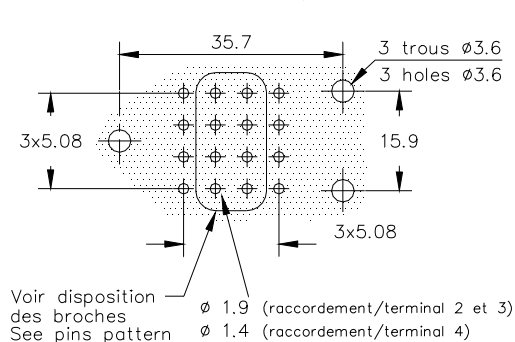
### ENCOMBREMENT DIMENSIONS AND SIZES



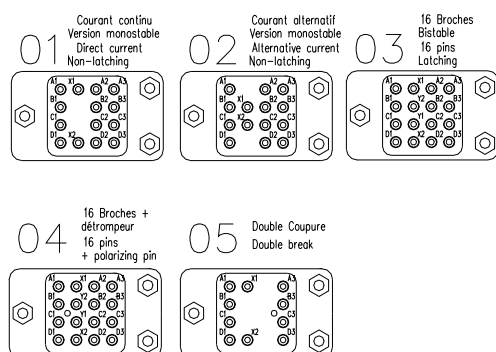
### PERCAGE DU PANNEAU CUTTING



### PERCAGE DU CI PCB DRILLINGS

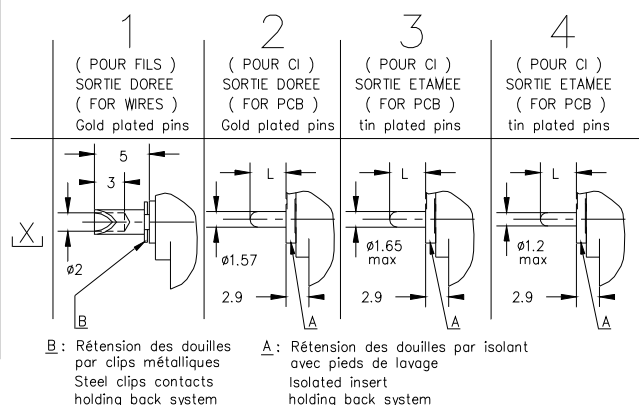


### DISPOSITION DES BROCHES PINS PATTERN



Vue de dessus / on-side view

### RACCORDEMENT TERMINAL TYPES



B : Rétention des douilles par clips métalliques / Steel clips contacts holding back system  
A : Rétention des douilles par isolant avec pieds de lavage / Isolated insert holding back system

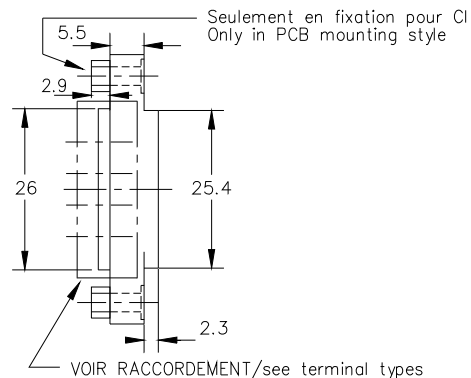
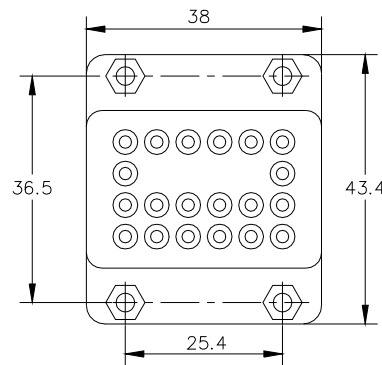
L : Longueur standard utile / standard length : 3.5mm  
Autres longueurs / other length: nous consulter / please consult factory

Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
Unless otherwise specified, dimensions and tolerances are quoted in mm

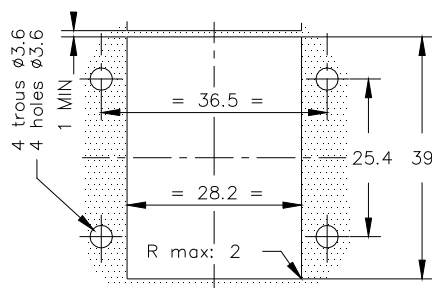
### FIXATIONS DISPONIBLES / AVAILABLE MOUNTING STYLES

9, 11, 12, 13, 14, 15, 16, 18, 19, 20, 23, 24, 25, 26, 27, 28 (pages: 63, 64, 65)

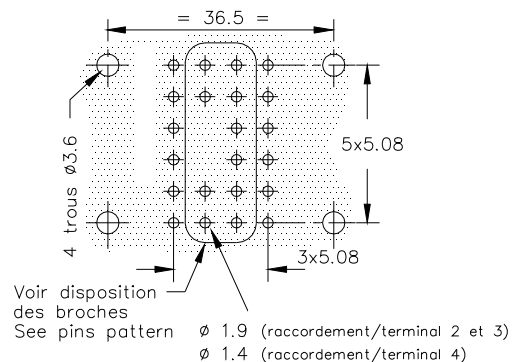
### ENCOMBREMENT DIMENSIONS AND SIZES



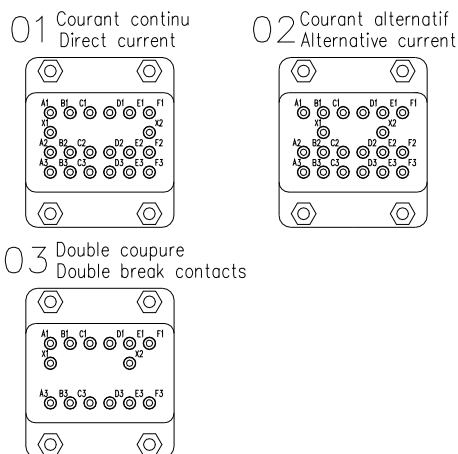
### PERCAGE DU PANNEAU CUTTING



### PERCAGE DU CI PCB DRILLINGS

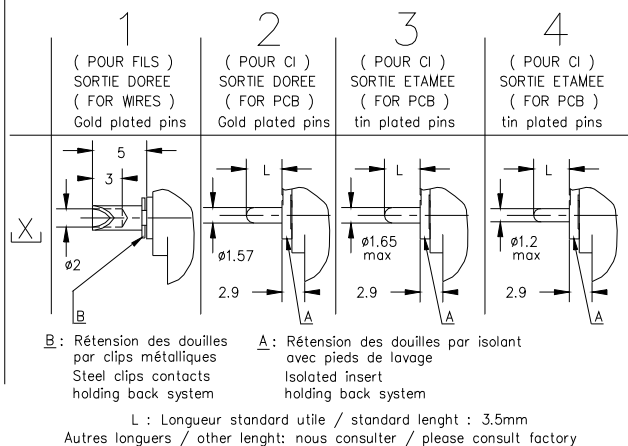


### DISPOSITION DES BROCHES PINS PATTERN



Vue de dessus / on-side view

### RACCORDEMENT TERMINAL TYPES



Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
Unless otherwise specified, dimensions and tolerances are quoted in mm

**FIXATIONS DISPONIBLES / AVAILABLE MOUNTING STYLES**  
**9, 11, 12, 13, 14, 15, 16, 18, 19, 20, 23, 24, 25, 26, 27, 28 (pages: 63, 64, 65)**

**SOCLES NON ETANCHES A SERTIR**  
***CRIMP CONTACTS NON-SEALED SOCKETS***

**CARACTERISTIQUES GENERALES / GENERAL DATA**

|                      |                                                                     |
|----------------------|---------------------------------------------------------------------|
| Visserie:            | en acier inoxydable non magnétique (livrée avec le socle)           |
| Hardware:            | <i>non-magnetic stainless steel hardware (supplied with socket)</i> |
| Montage:             | sur et sous panneau                                                 |
| Mounting:            | <i>top or bottom panel mounting</i>                                 |
| Marquage:            | sigle, référence, numéro de lot, couleur blanche                    |
| Marking:             | <i>reference, abbreviation, serie number, white marking</i>         |
| Isolant:             | corps en LEXAN 505RU                                                |
| Socket:              | <i>LEXAN 505RU body</i>                                             |
| Contacts:            | à sertir                                                            |
| Contacts :           | <i>crimp contacts</i>                                               |
| Clip de rétension :  | Sur le contact, insertion de l'outil d'extraction par l'avant       |
| Holding clip :       | <i>On the contact, extraction tool insertion by front</i>           |
| Force de rétension : | 10DaN                                                               |
| Holding back force : | <i>10DaN</i>                                                        |
| Masse :              | 35g                                                                 |
| Weight :             | <i>35g</i>                                                          |
| Indice Feu-fumées :  | R22, HL3 suivant EN 45 545                                          |
| Smoke emission :     | <i>R22, HL3 as Per EN 45 545</i>                                    |

**CARACTERISTIQUES ELECTRIQUES / ELECTRICAL DATA**

|                          |                                                                                                    |
|--------------------------|----------------------------------------------------------------------------------------------------|
| Résistance d'isolement:  | > 1000M $\Omega$ à 25°C et 65%HR                                                                   |
| Isulation resistance:    | <i>&gt; 1000M<math>\Omega</math> at 25°C and 65%HR</i>                                             |
| Rigidité diélectrique:   | 1500Veff                                                                                           |
| Dielectrique strength:   | <i>1500Vrms</i>                                                                                    |
| Lignes de fuite:         | > 9mm suivant NFC 20 900                                                                           |
| Lealing path :           | <i>&gt; 9mm as per NFC 20 900</i>                                                                  |
| Protection des contacts: | dorure                                                                                             |
| Contacts protection:     | <i>gold plated</i>                                                                                 |
| Intensité admissible:    | 7.5 A pour douilles type I (douilles formées)<br>13A pour douilles type II (douilles décollées)    |
| Current:                 | <i>7.5 A, I type contacts (formed contacts)</i><br><i>13A, II type contacts (cut-off contacts)</i> |

**ENVIRONNEMENT / ENVIRONMENTAL**

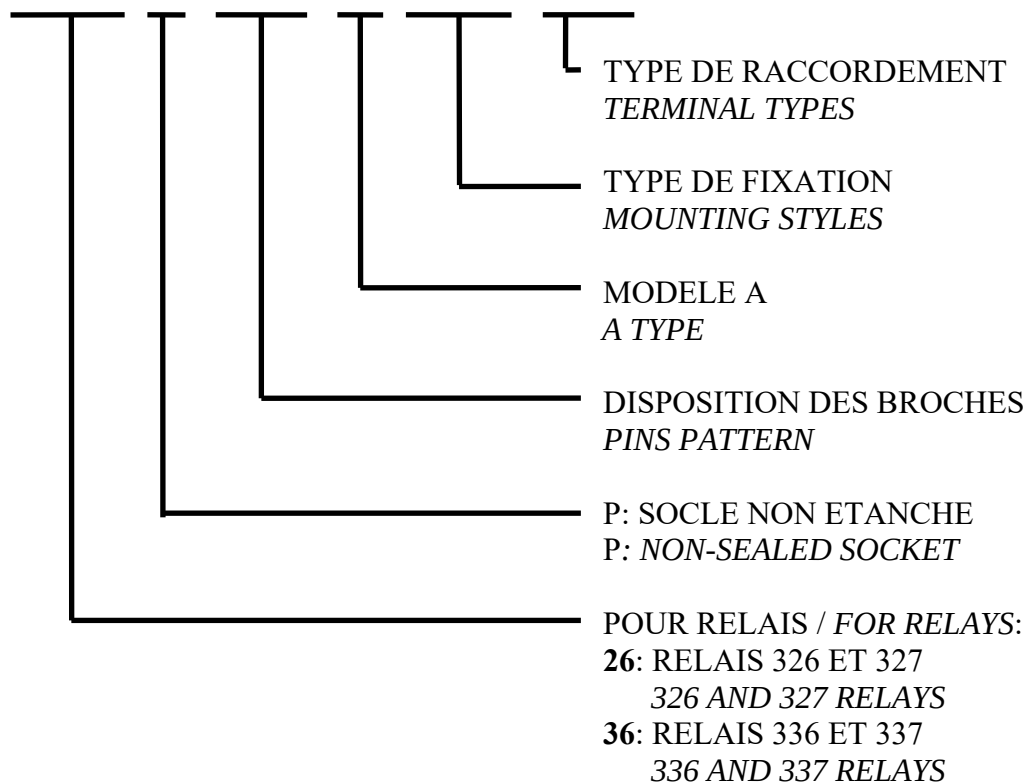
Température d'utilisation: de -65°C à +125°C  
*Temperature range: from -65°C to +125°C*

**NORMES APPLICABLES / APPLICABLE STANDARDS**

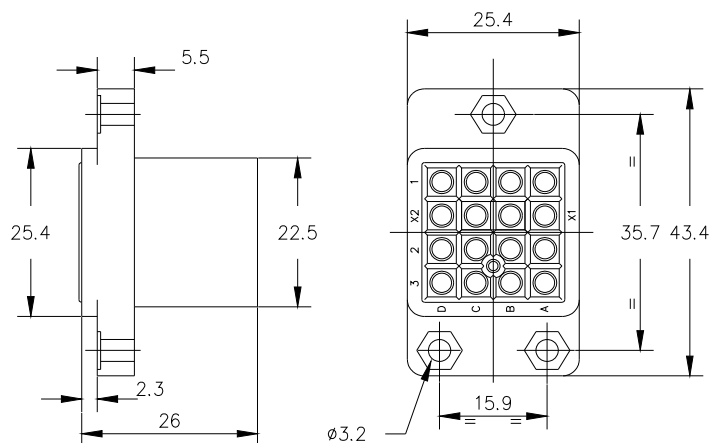
Normes applicables: MIL R 6106, NF F 62 002  
*Applicable standards : MIL R 6106, NF F 62 002*

**SYSTEME DE REFERENCE / REFERENCING SYSTEM**

**S3XX P XX A XX XX**



ENCOMBREMENT  
 DIMENSIONS END SIZES

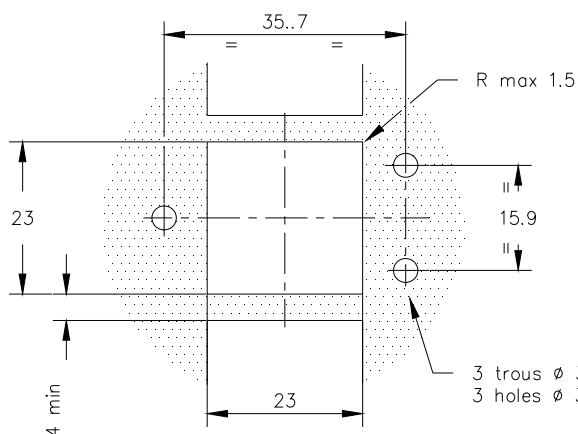


Disposition des broches suivant versions  
 pins pattern as per style

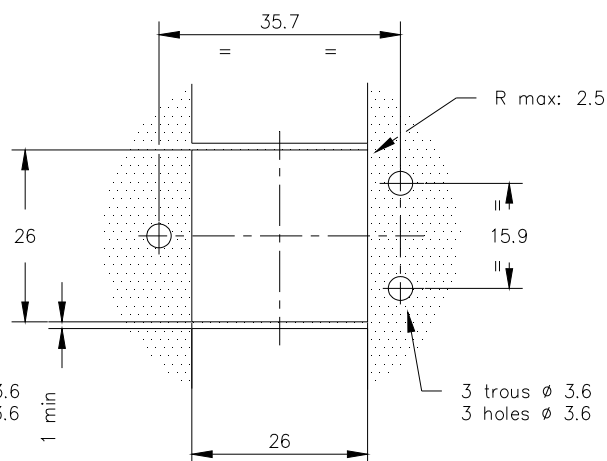
Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
 Unless otherwise specified, dimensions and tolerances are quoted in mm

PERCAGE DU PANNEAU  
 CUTTING AND DRILLINGS

MONTAGE SUR PANNEAU  
 ON PANEL MOUNTING

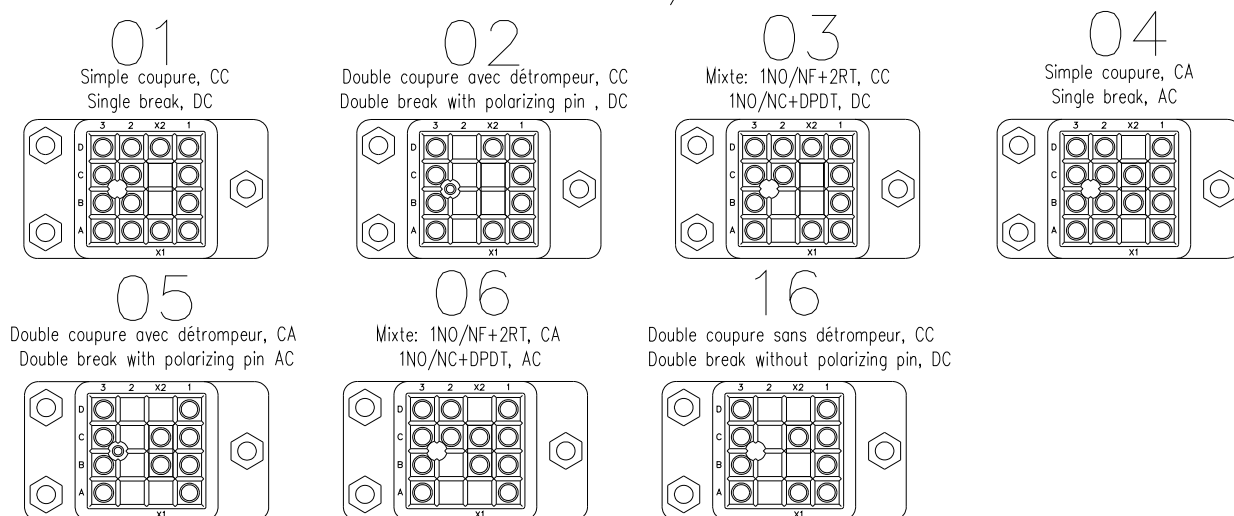


MONTAGE SOUS PANNEAU  
 UNDER PANEL MOUNTING

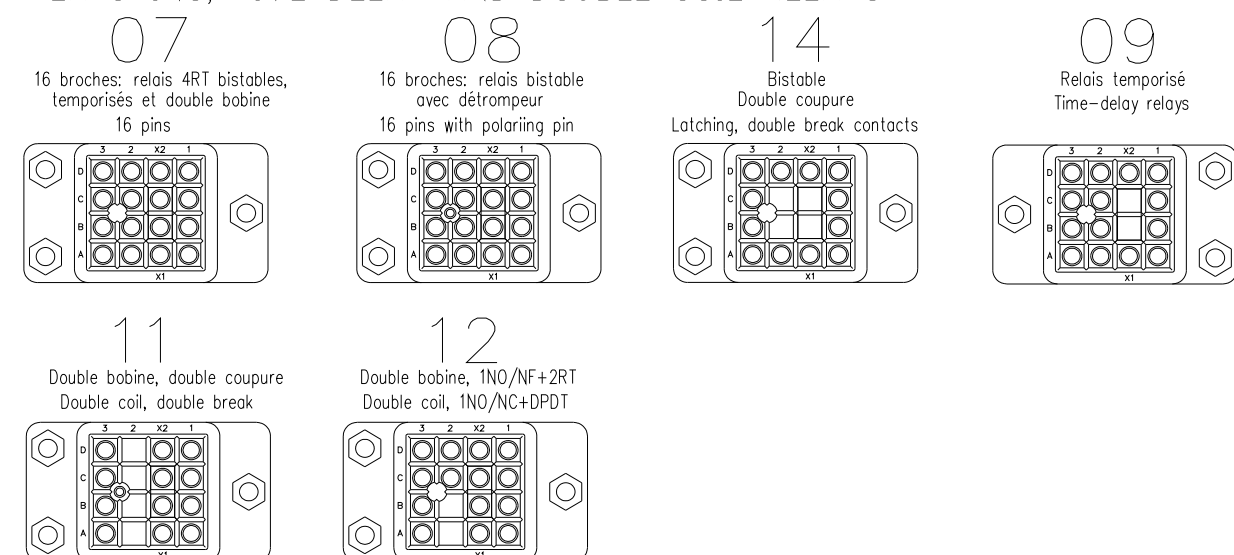


DISPOSITION DES BROCHES / PINS PATTERN

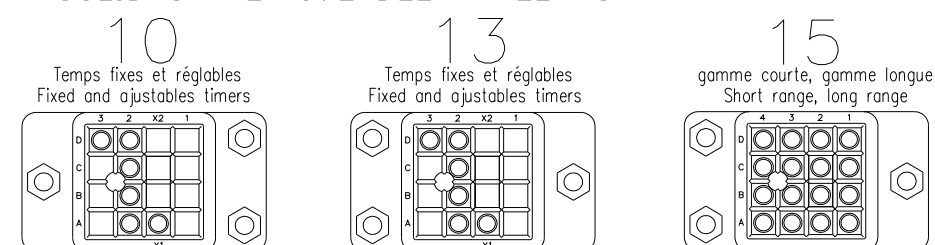
– RELAIS INSTANTANES MONOSTABLES / NON-LATCHING RELAYS



– RELAIS BISTABLE, TEMPORISES ET DOUBLE BOBINE  
 LATCHING, TIME DELAY AND DOUBLE COIL RELAYS

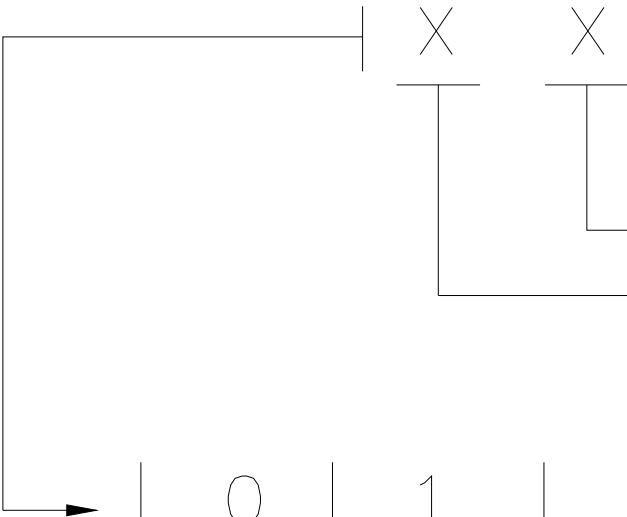


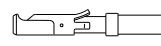
– MODULES TEMPORISATEURS  
 SOLID STATE TIME DELAY RELAYS



Vue de dessus / on-side view

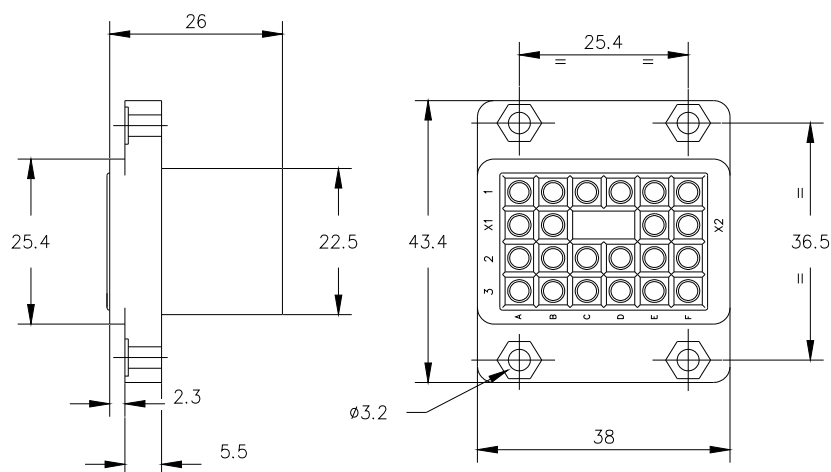
TYPE DE RACCORDEMENT  
CONTACTS



|                                              | 0               | 1                                                                                              | 2                                                                                              | 3                                                                                               | 4                                                                                                |
|----------------------------------------------|-----------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| DOUILLE CONTACT                              | SANS<br>WITHOUT | <br>284 265 | <br>284 266 | <br>284 268 | <br>284 269 |
| TYPE DE DOUILLE<br>CONTACT TYPE              |                 | I                                                                                              | I                                                                                              | II                                                                                              | II                                                                                               |
| SECTION DE FIL<br>ADMISSIBLE<br>WIRE SECTION |                 | 0.3 à/to 0.6 mm <sup>2</sup>                                                                   | 0.8 à/to 1.34 mm <sup>2</sup>                                                                  | 0.16 à/to 0.65 mm <sup>2</sup>                                                                  | 0.65 à/to 1.65 mm <sup>2</sup>                                                                   |

**FIXATIONS DISPONIBLES / AVAILABLE MOUNTING STYLES**  
**09, 11, 12, 13, 17, 18, 20 ,21, 23, 24, 25, 26, (pages: 63, 64, 65)**

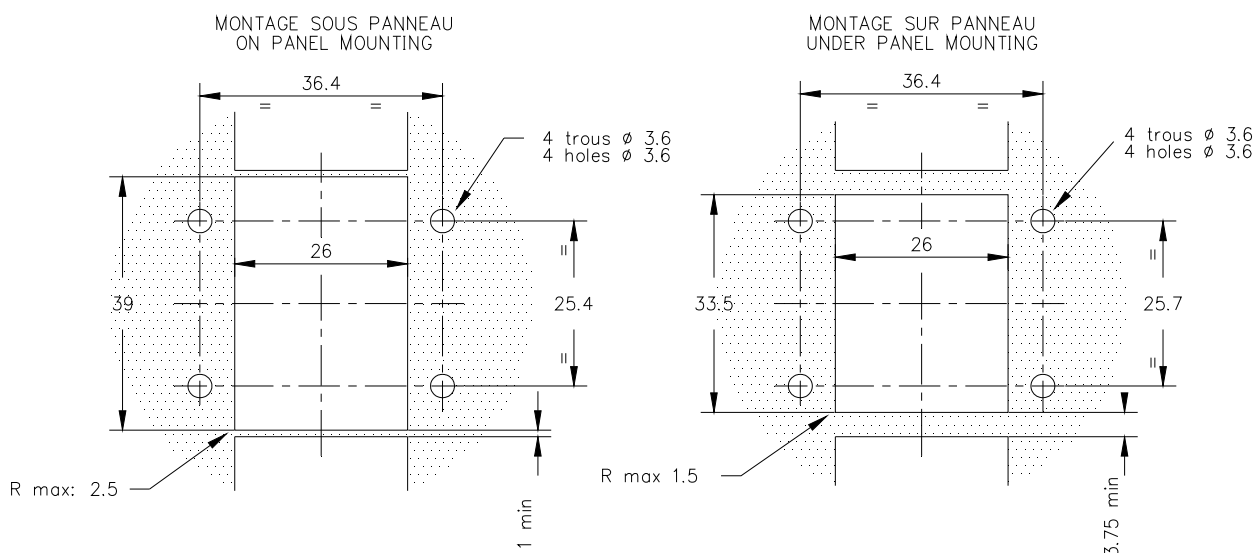
ENCOMBREMENT  
 DIMENSIONS AND SIZES



Disposition des broches suivant versions  
 Pins pattern as per style

Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
 Unless otherwise specified, dimensions and tolerances are quoted in mm

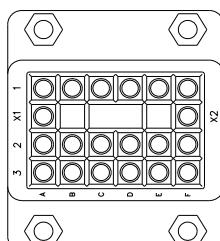
PERCAGE DU PANNEAU  
 CUTTING AND DRILLINGS



DISPOSITION DES BROCHES / PINS PATTERN

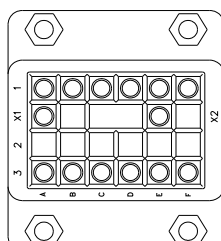
01

6RT, CC  
6PDT, DC



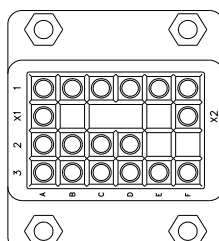
02

3NO/NF, CC  
3NO/NC, DC



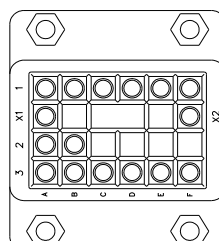
03

1NO/NF+4RT, CC  
1NO/NC+4PDT, DC



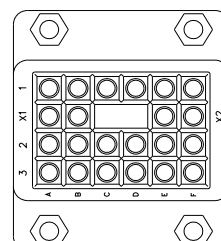
04

2NO/NF+2RT, CC  
2NO/NC+DPDT, DC



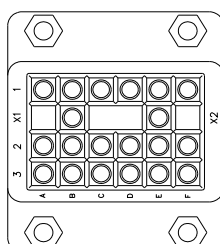
05

6RT double bobine  
6PDT double coil



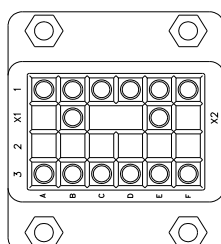
06

6RT, CA  
6PDT, AC



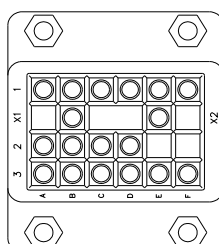
07

3NO/NF, CA  
3NO/NC, AC



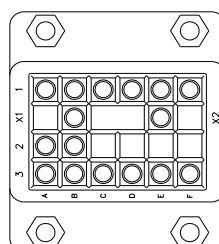
08

1NO/NF+4RT, CA  
1NO/NC+4PDT, AC



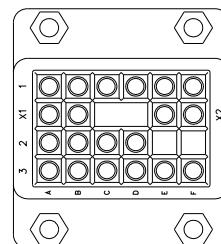
09

2NO/NF+2RT, CA  
2NO/NC+DPDT, AC



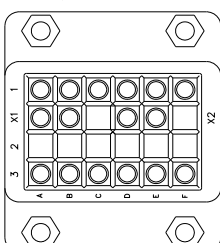
10

1NO/NF+4RT double bobine  
1NO/NC+4PDT double coil



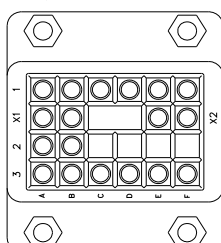
11

3NO/NF, double bobine  
3NO/NC, double coil



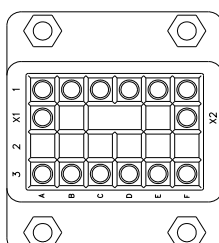
12

2NO/NF+2RT double bobine  
2NO/NC+DPDT double coil



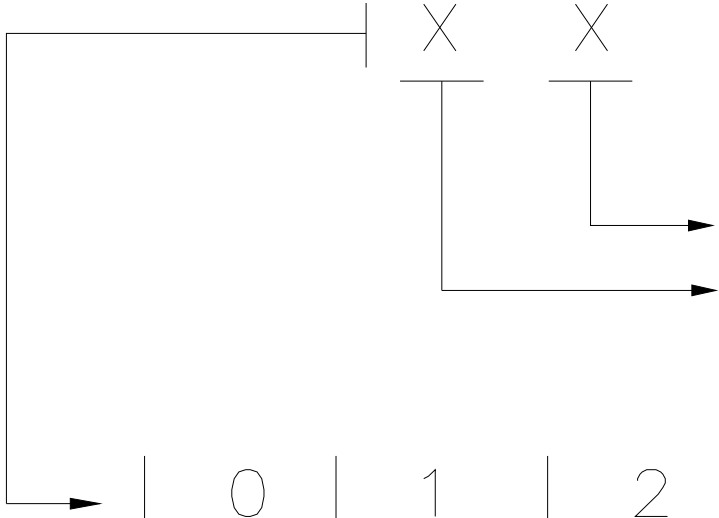
13

3NO/NF  
3NO/NF



Vue de dessus / on-side view

TYPE DE RACCORDEMENT  
 CONTACTS



|                                              | 0               | 1                                                                                              | 2                                                                                              | 3                                                                                               | 4                                                                                                |
|----------------------------------------------|-----------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| DOUILLE CONTACT                              | SANS<br>WITHOUT | <br>284 265 | <br>284 266 | <br>284 268 | <br>284 269 |
| TYPE DE DOUILLE<br>CONTACT TYPE              |                 | I                                                                                              | I                                                                                              | II                                                                                              | II                                                                                               |
| SECTION DE FIL<br>ADMISSIBLE<br>WIRE SECTION |                 | 0.3 à/to 0.6 mm <sup>2</sup>                                                                   | 0.8 à/to 1.34 mm <sup>2</sup>                                                                  | 0.16 à/to 0.65 mm <sup>2</sup>                                                                  | 0.65 à/to 1.65 mm <sup>2</sup>                                                                   |

**FIXATIONS DISPONIBLES / AVAILABLE MOUNTING STYLES**  
**09, 11, 12, 13, 17, 18, 20, 21, 23, 24 , 25, 26 (pages: 63, 64, 65)**

**SOCLES A LANGUETTES FASTON**  
***FASTON LUGS SOCKETS***

**CARACTERISTIQUES GENERALES / GENERAL DATA**

|                          |                                                                                                                                                             |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Visserie:                | en acier inoxydable non magnétique (livrée avec le socle)                                                                                                   |
| Hardware:                | <i>non-magnetic stainless steel hardware (supplied with socket)</i>                                                                                         |
| Montage:                 | sur et sous panneau par vis M4+écrou                                                                                                                        |
| Mounting:                | <i>top or bottom panel mounting with M4 screw and nut</i>                                                                                                   |
| Marquage:                | sigle et référence, code d'orientation et numéro des clés de codage sur le dessus. Numéro de lot sur le coté. Encre blanche.                                |
| Marking:                 | <i>reference and abbreviation, key code and number on top, serie number on side, white marking</i>                                                          |
| Isolant:                 | corps en LEXAN 505RU                                                                                                                                        |
| Socket:                  | <i>LEXAN 505RU body</i>                                                                                                                                     |
| Protection des contacts: | dorure épaisseur mini 1.27µm                                                                                                                                |
| Contacts protection:     | <i>gold plated. Thickness 1.27µm min.</i>                                                                                                                   |
| Sorties :                | languettes Faston 5x0.8 étamées protégées par un voile isolant pouvant recevoir un clip Faston de 5x0.8 suivant NFF 00 363 équipé de fil de 0.6 à 1.34 mm². |
| Terminals :              | <i>tin plated 5x0.8 Faston separated lugs for Faston 5x0.5 clip as per NFF 00 363 (0.6 to 1.34 mm² wires)</i>                                               |
| Masse :                  | 70g                                                                                                                                                         |
| Weight :                 | <i>70g</i>                                                                                                                                                  |
| Indice Feu-fumées :      | R22, HL3 suivant EN 45 545                                                                                                                                  |
| Smoke emission :         | <i>R22, HL3 as Per EN 45 545</i>                                                                                                                            |

**CARACTERISTIQUES ELECTRIQUES / ELECTRICAL DATA**

|                         |                                      |
|-------------------------|--------------------------------------|
| Résistance d'isolement: | > 1000MΩ à 25°C et 65%HR             |
| Isulation resistance:   | <i>&gt; 1000MΩ at 25°C and 65%HR</i> |
| Rigidité diélectrique:  | 1500Veff                             |
| Dielectrique strength:  | <i>1500Vrms</i>                      |
| Lignes de fuite:        | > 6mm suivant NFF 60 101             |
| Lealing path :          | <i>&gt; 6mm as per NFF 60 101</i>    |
| Intensité admissible:   | 10A                                  |
| Current:                | <i>10 A</i>                          |

**ENVIRONNEMENT / ENVIRONMENTAL**

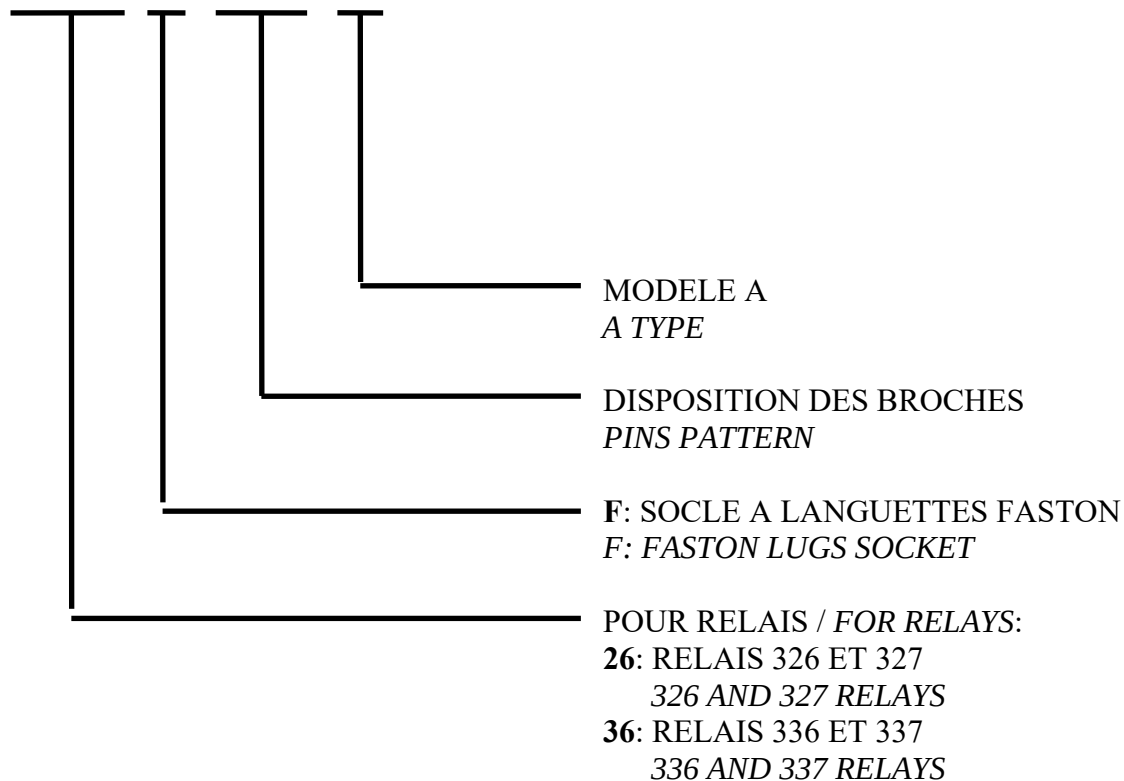
|                            |                            |
|----------------------------|----------------------------|
| Température d'utilisation: | de -40°C à +85°C           |
| Temperature range:         | <i>from -40°C to +85°C</i> |

**NORMES APPLICABLES / APPLICABLE STANDARDS**

|                        |                                |
|------------------------|--------------------------------|
| Normes applicables:    | NF F 62002 FP N°8 et 10        |
| Applicable standards : | <i>NF F 62002 FPN°8 and 10</i> |

**SYSTEME DE REFERENCE / REFERENCING SYSTEM**

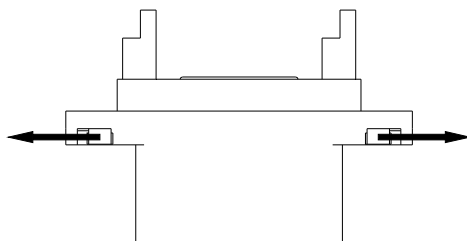
**S3XX F XX A**



**MISE EN ŒUVRE DU CODAGE / CODING KEY ORIENTATION MODE**

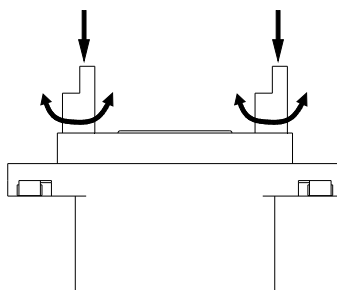
- 1 - TIRER SUR LES VEROUS AFIN DE LIBERER LES CLES DE CODAGE

*Pull at the lock plates*



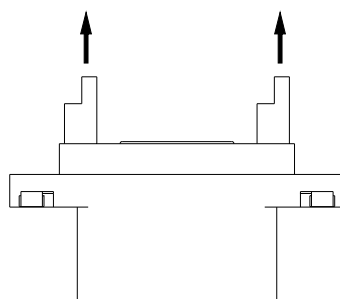
- 2 - POUSSER LES CLES ET LES TOURNER AFIN DE REALISER LE CODAGE

*Push and turn the keys to realise the key code*



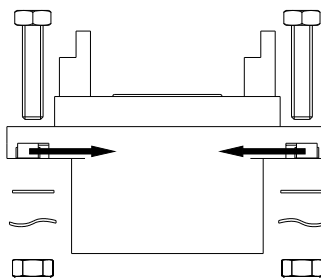
- 3 - LAISSER REMONTER LES CLES, VERIFIER LE CODAGE

*Take off the keys, look after the key code*



- 4 - REPOUSSER LES VEROUS ET FIXER LE SOCLE

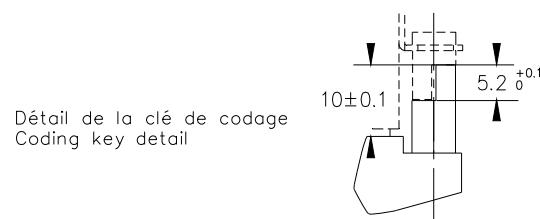
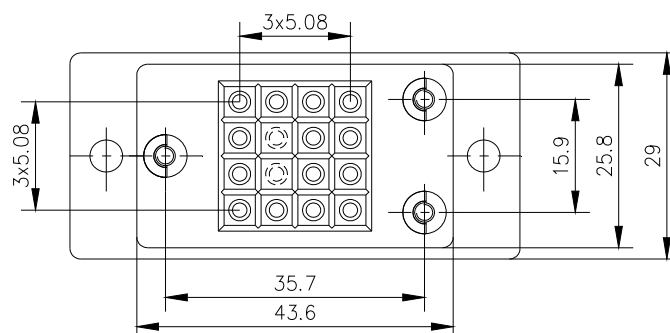
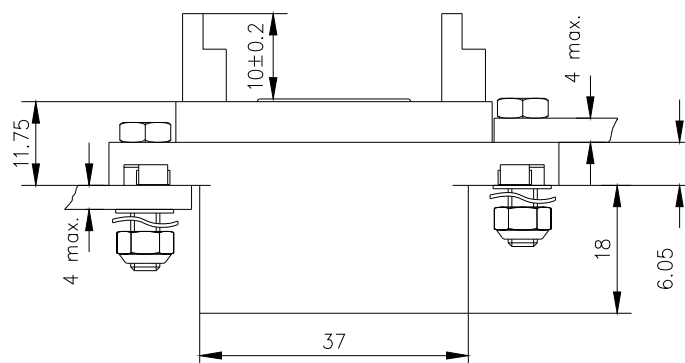
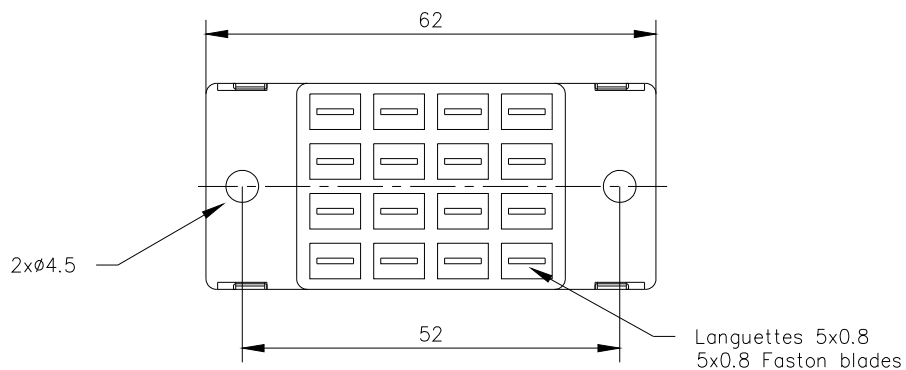
*Push the lock plates*



**SOCLES A LANGUETTES FASTON POUR  
RELAIS 326/327  
326/327 RELAYS FASTON LUGS SOCKETS**

**S326 F XX A**

ENCOMBREMENT  
DIMENSIONS AND SIZES

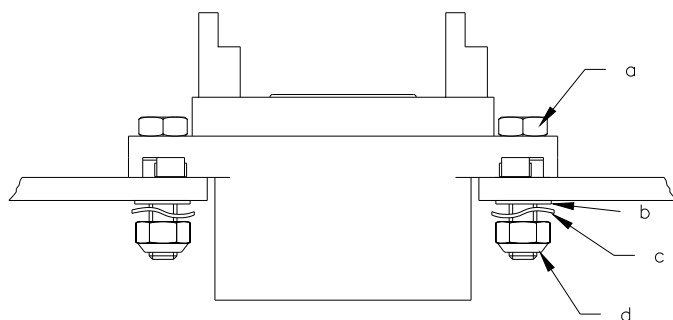


Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
Unless otherwise specified, dimensions and tolerances are quoted in mm

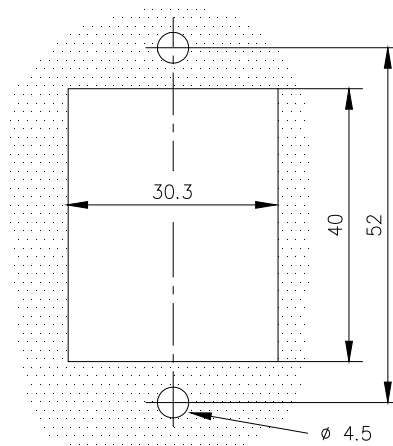
**SOCLES A LANGUETTES FASTON POUR  
RELAIS 326/327**  
**326/327 RELAYS FASTON LUGS SOCKETS**

**S326 F XX A**

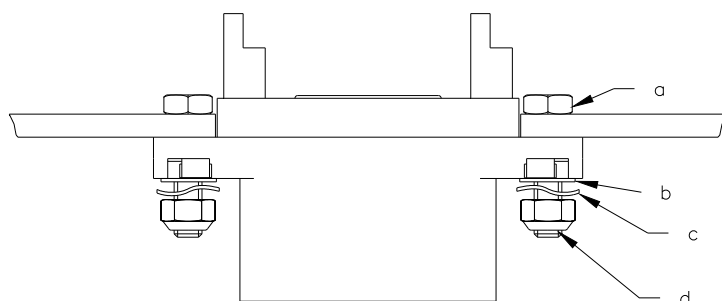
MONTAGE SUR PANNEAU  
ON PANEL MOUNTING



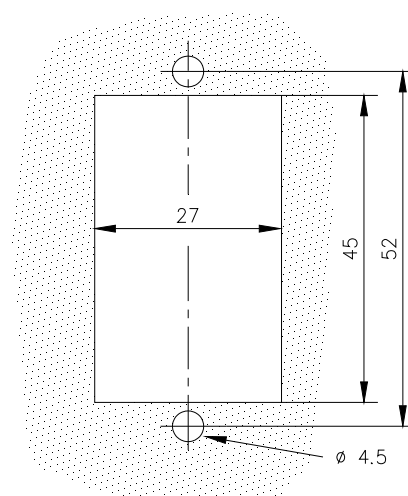
PERCAGE  
CUTTING



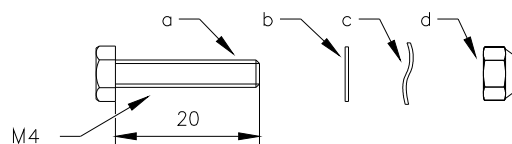
MONTAGE SOUS PANNEAU  
UNDER PANEL MOUNTING



PERCAGE  
CUTTING



VIS DE FIXATION  
MOUNTING HARDWARE



# SOCLES A LANGUETTES FASTON POUR RELAIS 326/327 326/327 RELAYS FASTON LUGS SOCKETS

**S326 F XX A**

## DISPOSITION DES BROCHES / PINS PATTERN

POUR RELAIS / FOR RELAYS

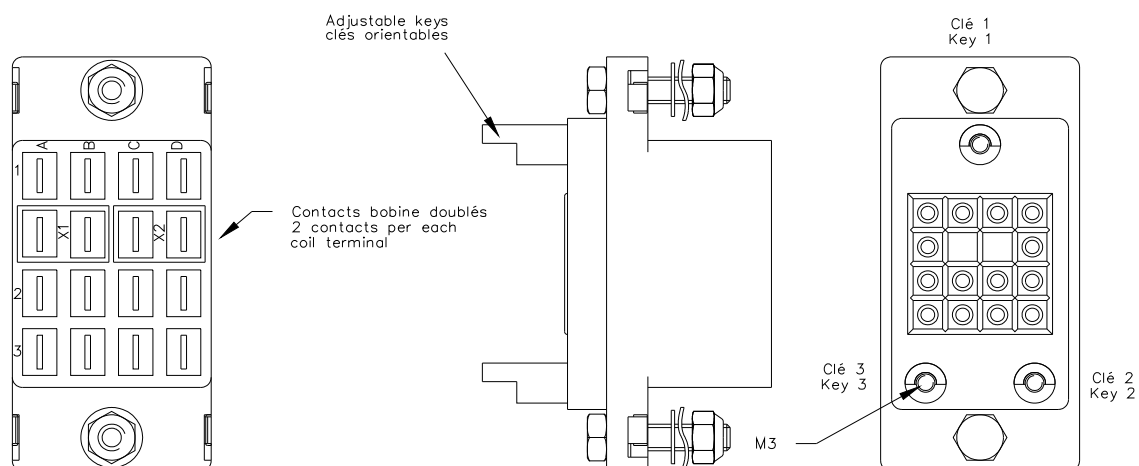
326 404, 326 204, 326 1204, 326F 404, 326F 204, 326F 1204

01

AVEC VISSERIE M4 DE FIXATION  
With M4 mounting hardware

51

SANS VISSERIE M4 DE FIXATION  
Without M4 mounting hardware



POUR RELAIS / FOR RELAYS

326B 404

POUR TEMPORISATEURS / FOR TIME-DELAY SOLID-STATE RELAYS

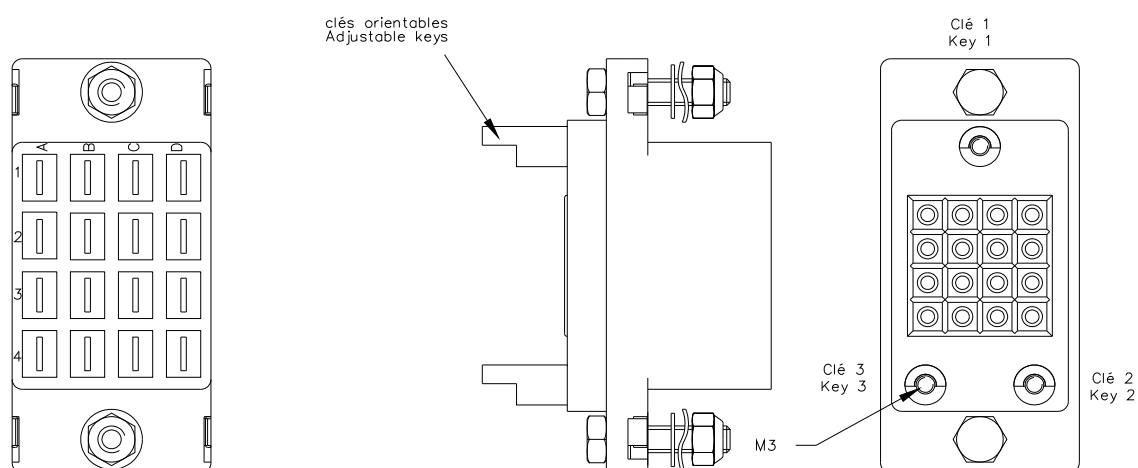
326 004 MTE H, 326 004 MTR H, 326 004 MTD H, 326 004 MTA E

09

AVEC VISSERIE M4 DE FIXATION  
With M4 mounting hardware

59

SANS VISSERIE M4 DE FIXATION  
Without M4 mounting hardware



# SOCLES A LANGUETTES FASTON POUR RELAIS 326/327 326/327 RELAYS FASTON LUGS SOCKETS

**S326 F XX A**

## DISPOSITION DES BROCHES / PINS PATTERN

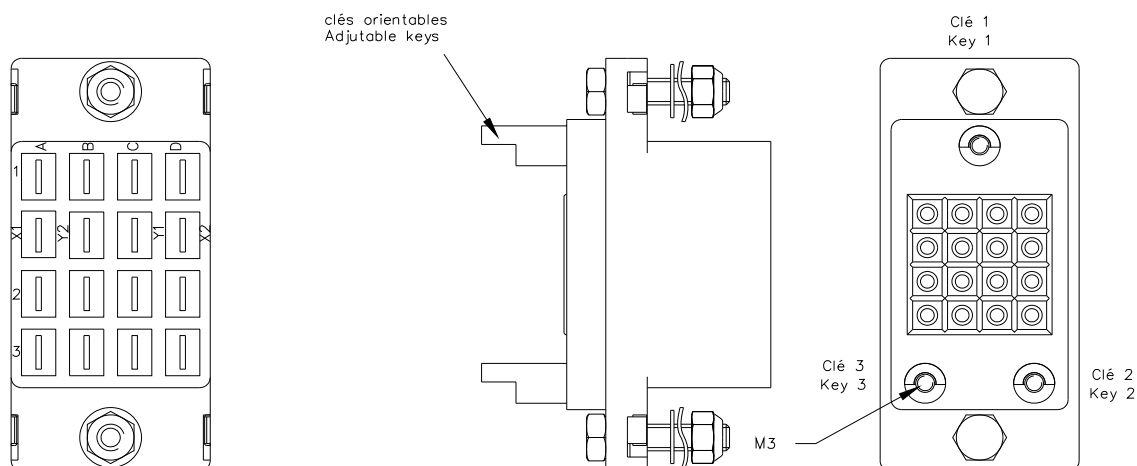
POUR RELAIS / FOR RELAYS  
326FB 404, 326FB 204, 326FB 1204

03

AVEC VISSERIE M4 DE FIXATION  
With M4 mounting hardware

53

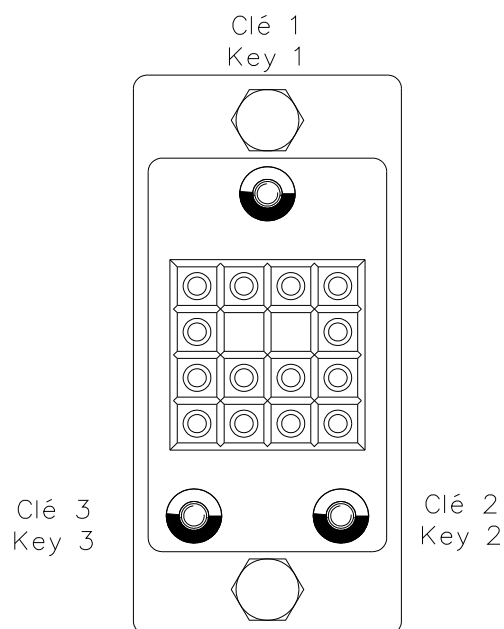
SANS VISSERIE M4 DE FIXATION  
Without M4 mounting hardware



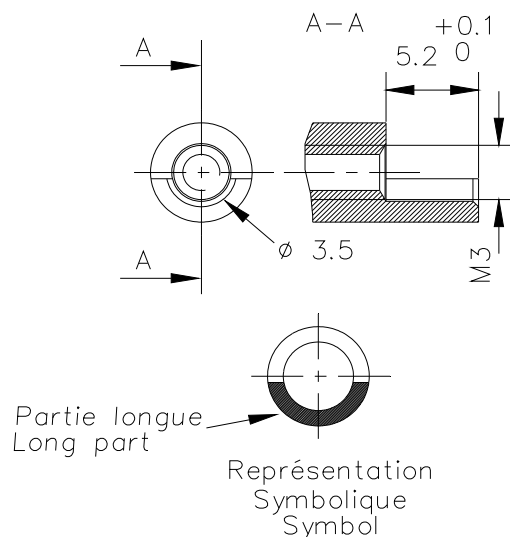
**SOCLES A LANGUETTES FASTON POUR  
RELAIS 326/327  
326/327 RELAYS FASTON LUGS SOCKETS**

**S326 F XX A**

**CODE D'ORIENTATION DES CLES / KEY CODE REFRENCING  
SYSTEM**



Vue coté enfichage du relais  
Relay side view



EXEMPLE CI-CONTRE UUU  
UUU CODE EXAMPLE

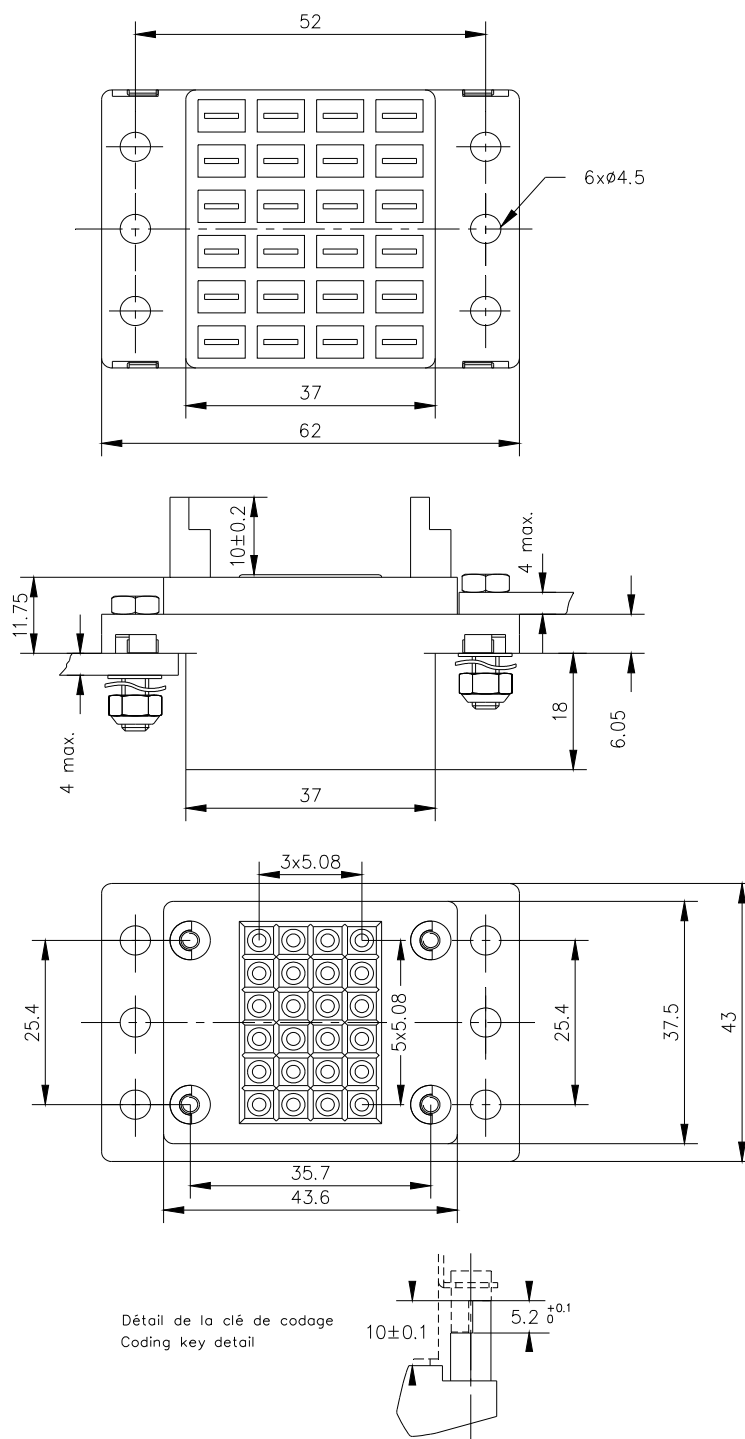
CODES D'ORIENTATION  
KEY CODE

| U | V | W | X | Y | Z |           |
|---|---|---|---|---|---|-----------|
|   |   |   |   |   |   | Clé/Key 1 |
|   |   |   |   |   |   | Clé/Key 2 |
|   |   |   |   |   |   | Clé/Key 3 |

**SOCLES A LANGUETTES FASTON POUR  
RELAIS 336/337  
336/337 RELAYS FASTON LUGS SOCKETS**

**S336 F XX A**

ENCOMBREMENT  
DIMENSIONS AND SIZES

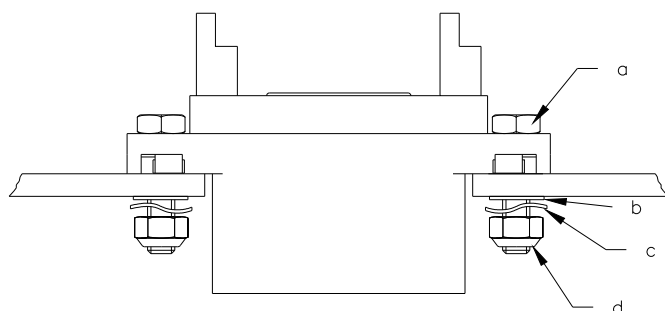


Tolérance générale:  $\pm 0.1$ , échelle: sans / general clearance:  $\pm 0.1$ , scale: without  
Unless otherwise specified, dimensions and tolerances are quoted in mm

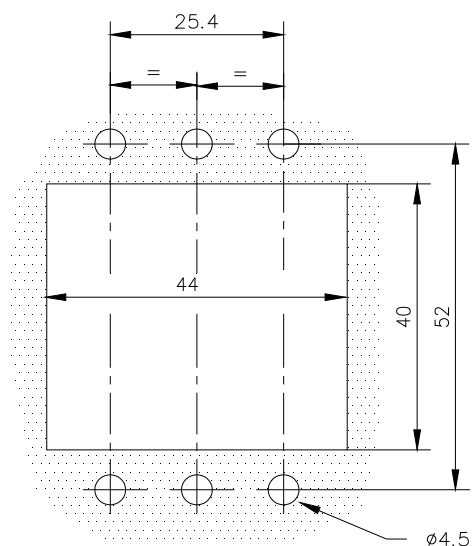
**SOCLES A LANGUETTES FASTON POUR  
RELAIS 336/337**  
**336/337 RELAYS FASTON LUGS SOCKETS**

**S336 F XX A**

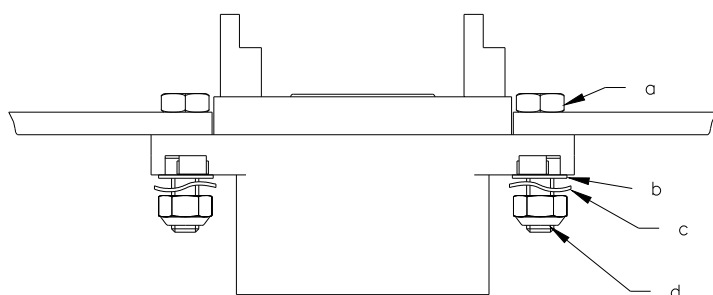
MONTAGE SUR PANNEAU  
ON PANEL MOUNTING



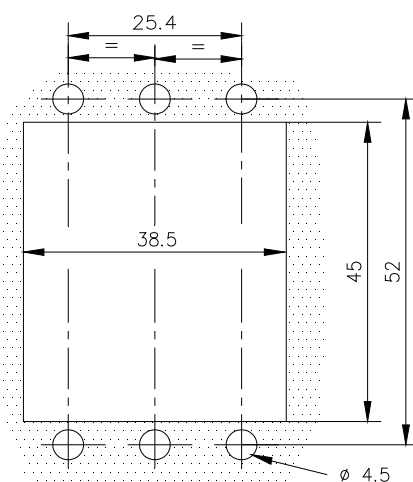
PERCAGE  
CUTTING



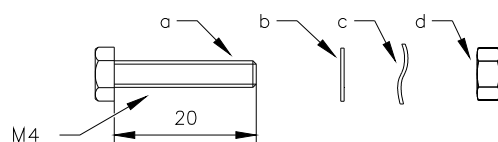
MONTAGE SOUS PANNEAU  
UNDER PANEL MOUNTING



PERCAGE  
CUTTING



VIS DE FIXATION  
MOUNTING HARWARE



# SOCLES A LANGUETTES FASTON POUR RELAIS 336/337 336/337 RELAYS FASTON LUGS SOCKETS

**S336 F XX A**

## DISPOSITION DES BROCHES / PINS PATTERN

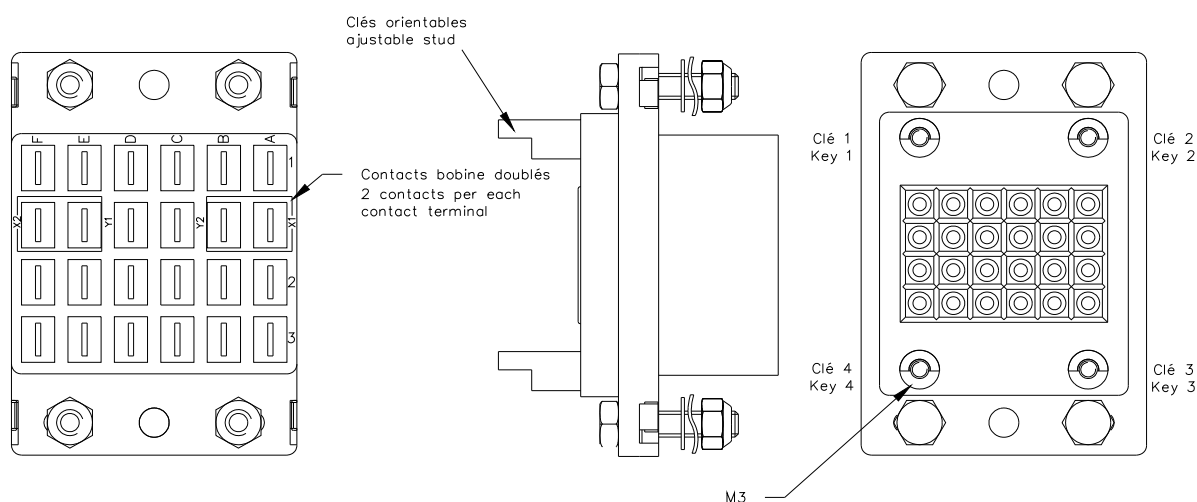
POUR RELAIS / FOR RELAYS  
336F 604, 336F 304, 336F 1404, 336F 2204

01

AVEC VISSERIE M4 DE FIXATION  
With M4 mounting hardware

51

SANS VISSERIE M4 DE FIXATION  
Without M4 mounting hardware



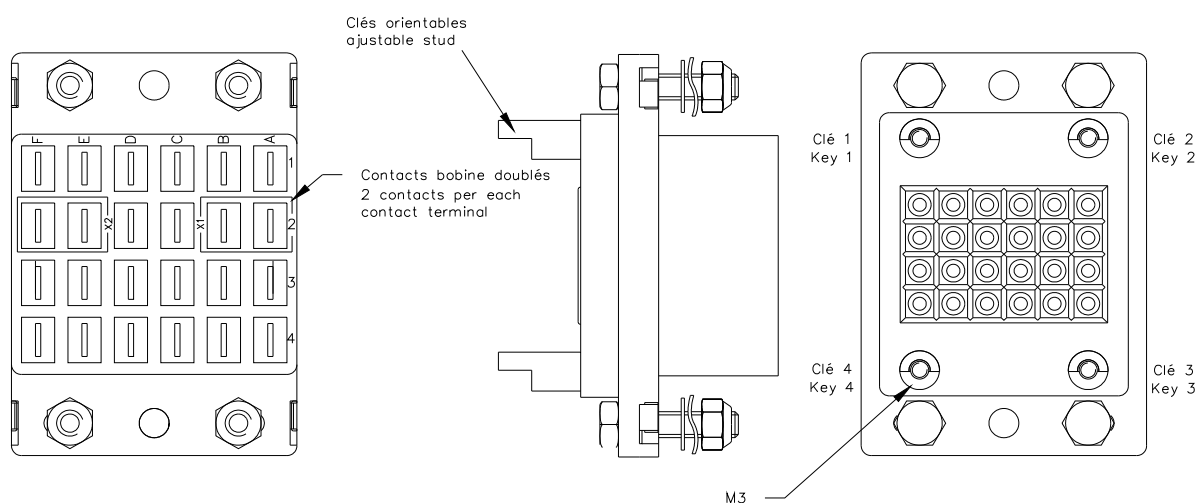
POUR RELAIS / FOR RELAYS  
336 604, 336 304, 336 1404, 336 2204

04

AVEC VISSERIE M4 DE FIXATION  
With M4 mounting hardware

54

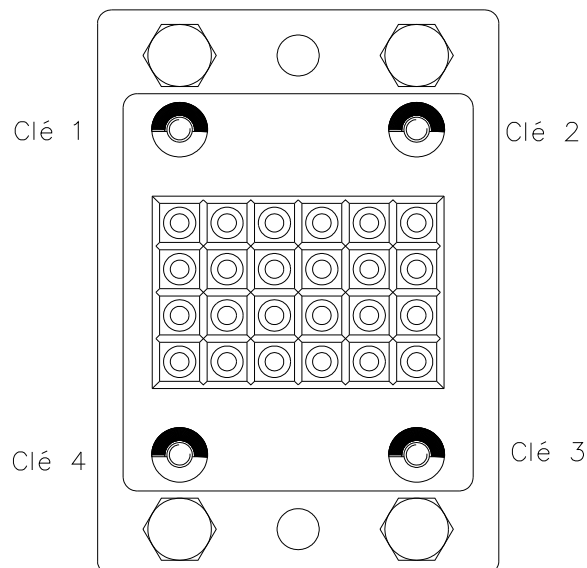
SANS VISSERIE M4 DE FIXATION  
Without M4 mounting hardware



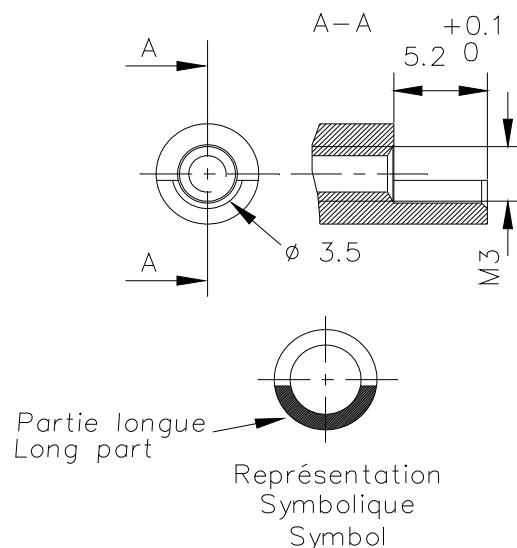
**SOCLES A LANGUETTES FASTON POUR  
RELAIS 336/337  
336/337 RELAYS FASTON LUGS SOCKETS**

**S336 F XX A**

**CODE D'ORIENTATION DES CLES / KEY CODE REFRENCING  
SYSTEM**



Vue coté enfichage du relais  
Relay side view



EXEMPLE CI-CONTRE UUUU  
UUUU CODE EXAMPLE

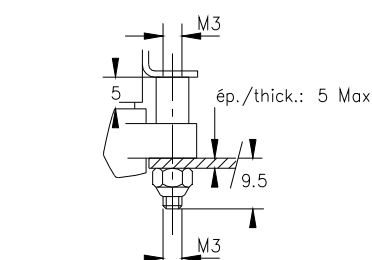
**CODES D'ORIENTATION  
KEY CODE**

| U | V | W | X | Y | Z |           |
|---|---|---|---|---|---|-----------|
|   |   |   |   |   |   | Clé/Key 1 |
|   |   |   |   |   |   | Clé/Key 2 |
|   |   |   |   |   |   | Clé/Key 3 |
|   |   |   |   |   |   | Clé/Key 4 |

**FIXATIONS DES SOCLES POUR RELAIS 315, 325, 324,  
316, 317, 326, 327, 336, 337, 318, 328  
315, 325, 314, 324, 316, 317, 326, 327, 336, 337, 318, 328 RELAYS  
SOCKETS FASTENING SYSTEM**

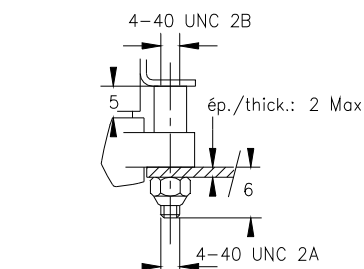
# TABLEAU 1 DES FIXATIONS CHART 1 FASTENING SYSTEM

1/3



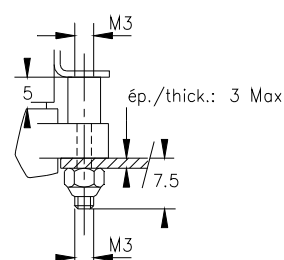
montage sur tôle / on panel mounting  
GOUJON FIXE / FIXED STUD

01



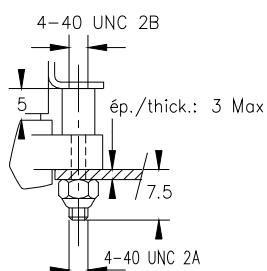
montage sur tôle / on panel mounting  
GOUJON FIXE / FIXED STUD

02



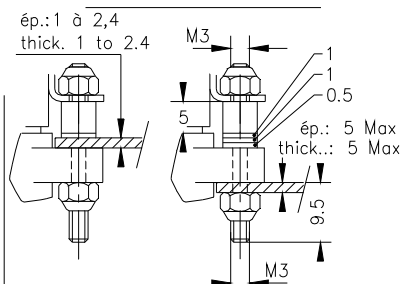
montage sur tôle / on panel mounting  
GOUJON AMOVIBLE / REMOVABLE STUD

03



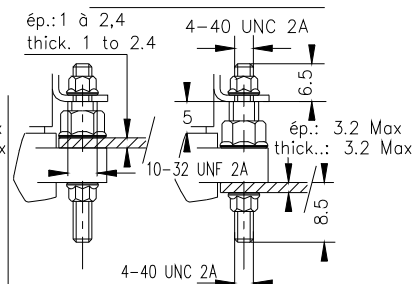
montage sur tôle / on panel mounting  
GOUJON AMOVIBLE / REMOVABLE STUD

04



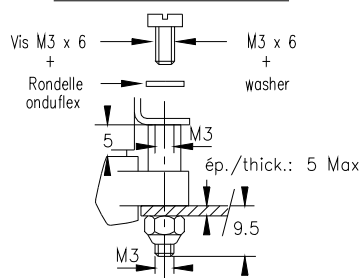
montage sous tôle / under panel mounting  
GOUJON AMOVIBLE / REMOVABLE STUD

05



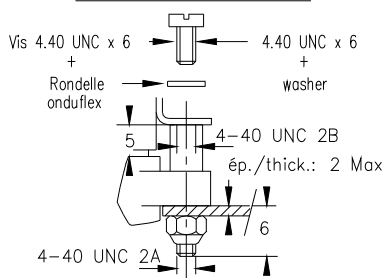
montage sous tôle / under panel mounting  
GOUJON FIXE / FIXED STUD

06



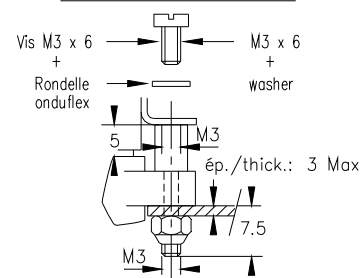
montage sur tôle / on panel mounting  
GOUJON FIXE / FIXED STUD

07



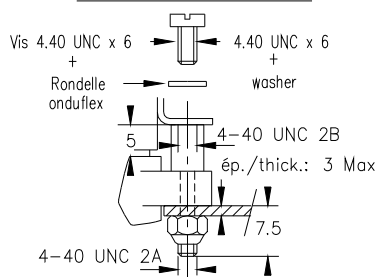
montage sur tôle / on panel mounting  
GOUJON FIXE / FIXED STUD

08



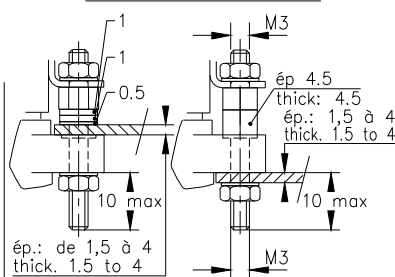
montage sur tôle / on panel mounting  
GOUJON AMOVIBLE / REMOVABLE STUD

09



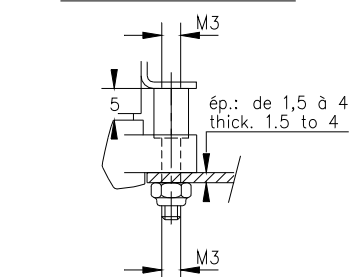
montage sur tôle / on panel mounting  
GOUJON AMOVIBLE / REMOVABLE STUD

10



montage sous tôle / under panel mounting  
GOUJON AMOVIBLE / REMOVABLE STUD

11

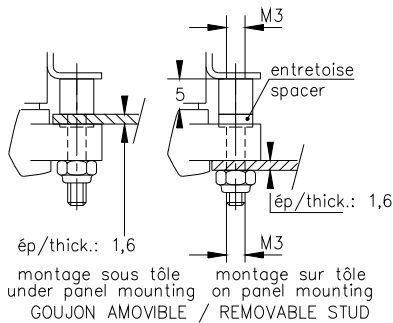


montage sur tôle / on panel mounting  
GOUJON AMOVIBLE / REMOVABLE STUD

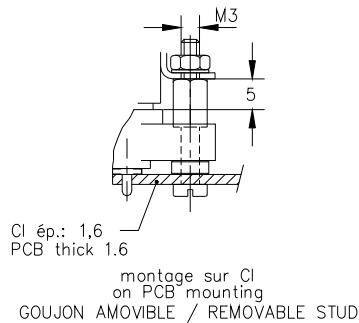
12

# TABLEAU 1 DES FIXATIONS CHART 1 FASTENING SYSTEM

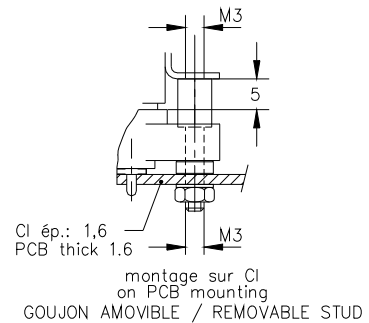
2/3



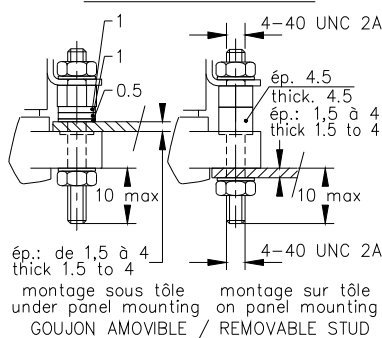
13



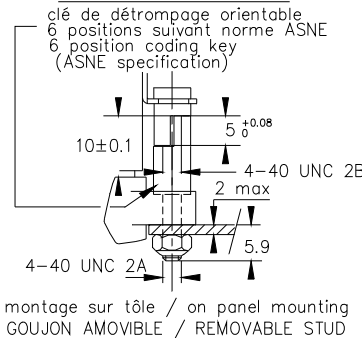
14



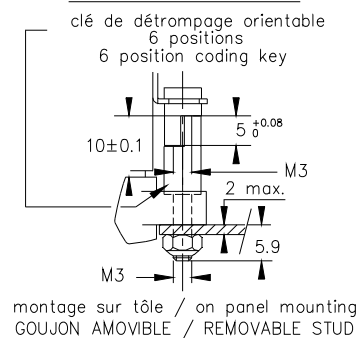
15



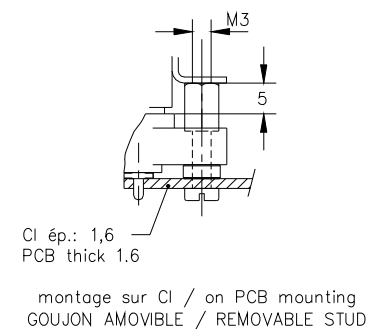
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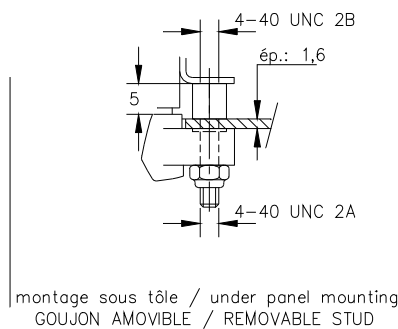
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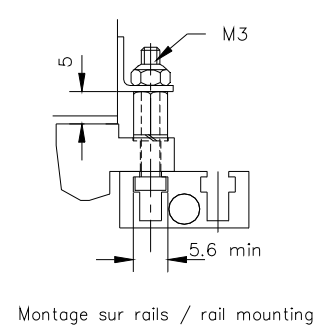
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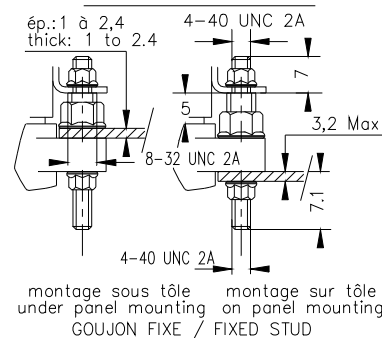
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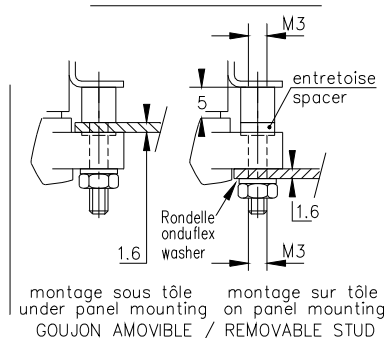
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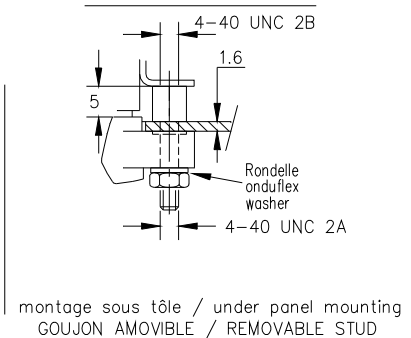
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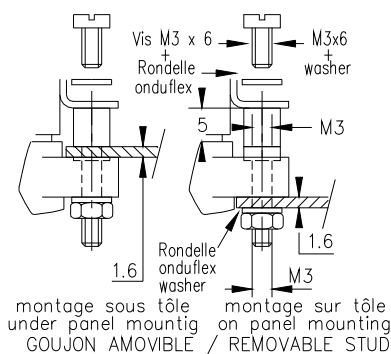
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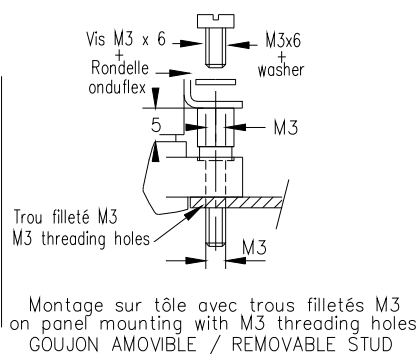
24

# TABLEAU 1 DES FIXATIONS CHART 1 FASTENING SYSTEM

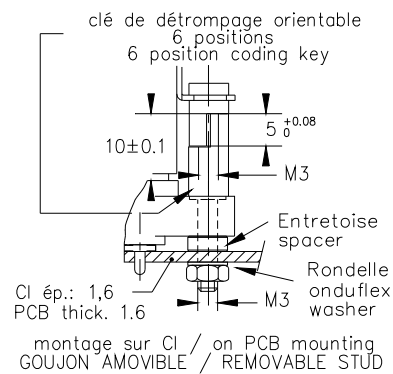
3/3



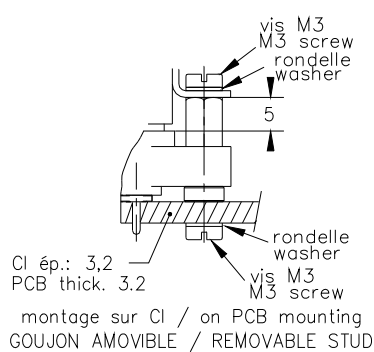
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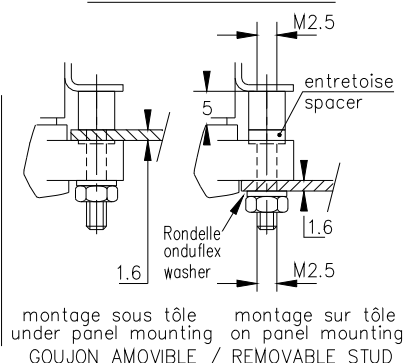
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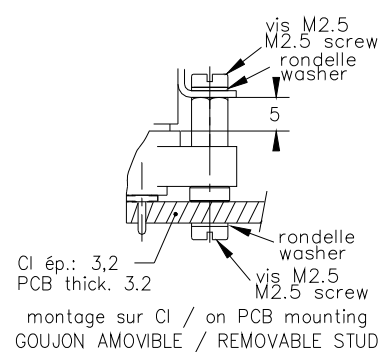
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