



UNISTRA – BATIMENT ESCARPE  
CONTROLE D'ACCES  
TYPE 1 ENTREE / 1 SORTIE  
BASE 8 PORTES

CLIENT :

STRASBOURG

**Université**

**de Strasbourg**

|              | Prénom NOM | Date     | Visa |
|--------------|------------|----------|------|
| Dessiné par  | J. K.      | 08/07/19 |      |
| Contrôlé par | ---        | ---      |      |
| Approuvé par | ---        | ---      |      |

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Logiciel : AutoCAD 2005  
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## COULEUR DE LA FILERIE

### FILS DE PUISSANCE:

- PHASE 1: BRUN
- PHASE 2: NOIR
- PHASE 3: GRIS
- NEUTRE: BLEU CLAIR
- TERRE: VERT/JAUNE

### FILS DE COMMANDE ALTERNATIF(AVANT TRANSFO DE COMMANDE):

- PHASE : ROUGE (MINI 1mm2)
- NEUTRE: BLEU (MINI 1mm2)

### FILS DE COMMANDE ALTERNATIF TOUTE TENSION(APRES TRANSFO DE COMMANDE):

- PHASE : ROUGE (MINI 1mm2)
- COMMUN: BLANC (MINI 1mm2)

### FILS DE COMMANDE CONTINUE TOUTE TENSION:

- POSITIF : BLEU FONCE
- NEGATIF: BLEU FONCE

### FILS INSTRUMENTATION(0-10V,0-20mA,4-20mA,Pt100,Pt1000,etc...):

- POSITIF : VIOLET
- NEGATIF: VIOLET

### FILS DE POTENTIEL EXTERIEUR A L'EQUIPEMENT:

- PHASE : ORANGE
- NEUTRE : ORANGE
- POSITIF : ORANGE
- NEGATIF: ORANGE

### FILS DU SECONDAIRE DU TRANSFORMATEUR DE COURANT:

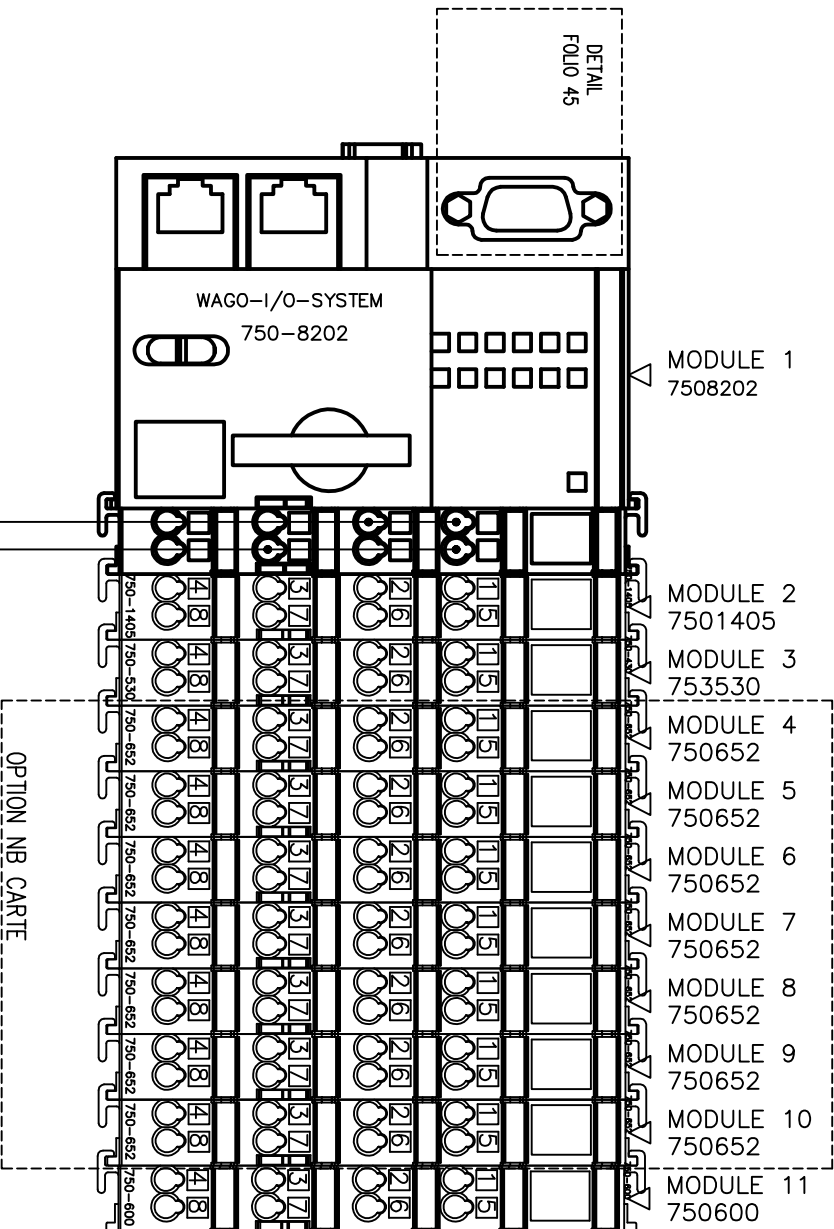
- GRIS(2.5mm2 MINI)

### FILS DE BUS(RS485,RS232,etc...):

MARRON OU CABLE BUS SPECIFIQUE MULTIPOLAIRE BLINDE

|        |          |              |         |          |          |
|--------|----------|--------------|---------|----------|----------|
| H      |          |              |         |          |          |
| G      |          |              |         |          |          |
| F      |          |              |         |          |          |
| E      |          |              |         |          |          |
| D      |          |              |         |          |          |
| C      |          |              |         |          |          |
| B      |          |              |         |          |          |
| A      | 08/07/19 | 1er EDITION  | J.K.    |          |          |
| Indice | Date     | Modification | Dessiné | Contrôlé | Approuvé |





10-4

1002

10-4

1001

241DC

01DC

1002

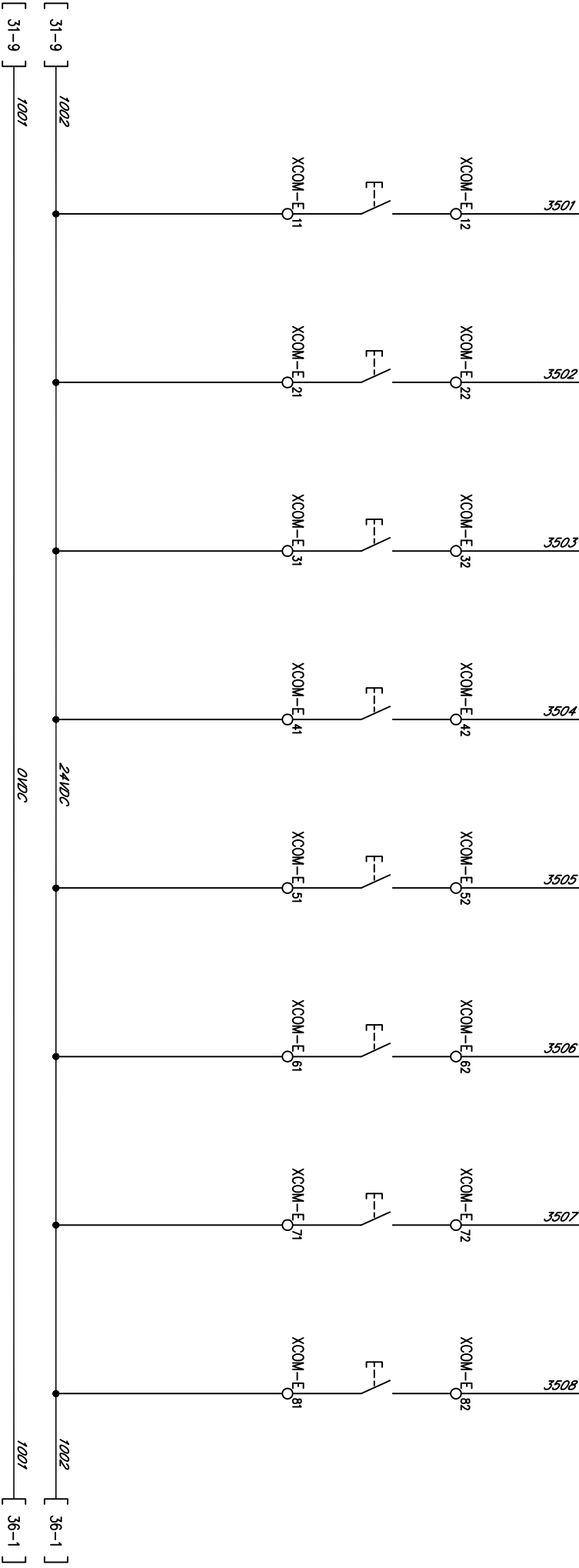
31-1

1001

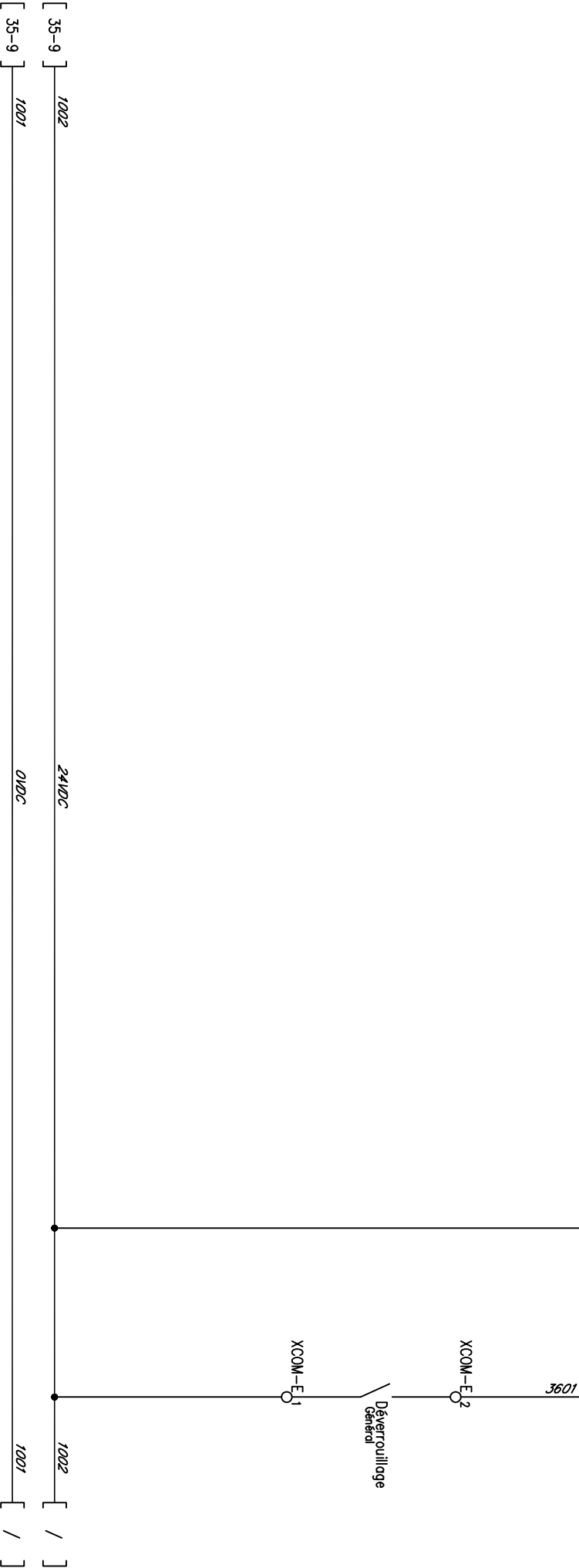
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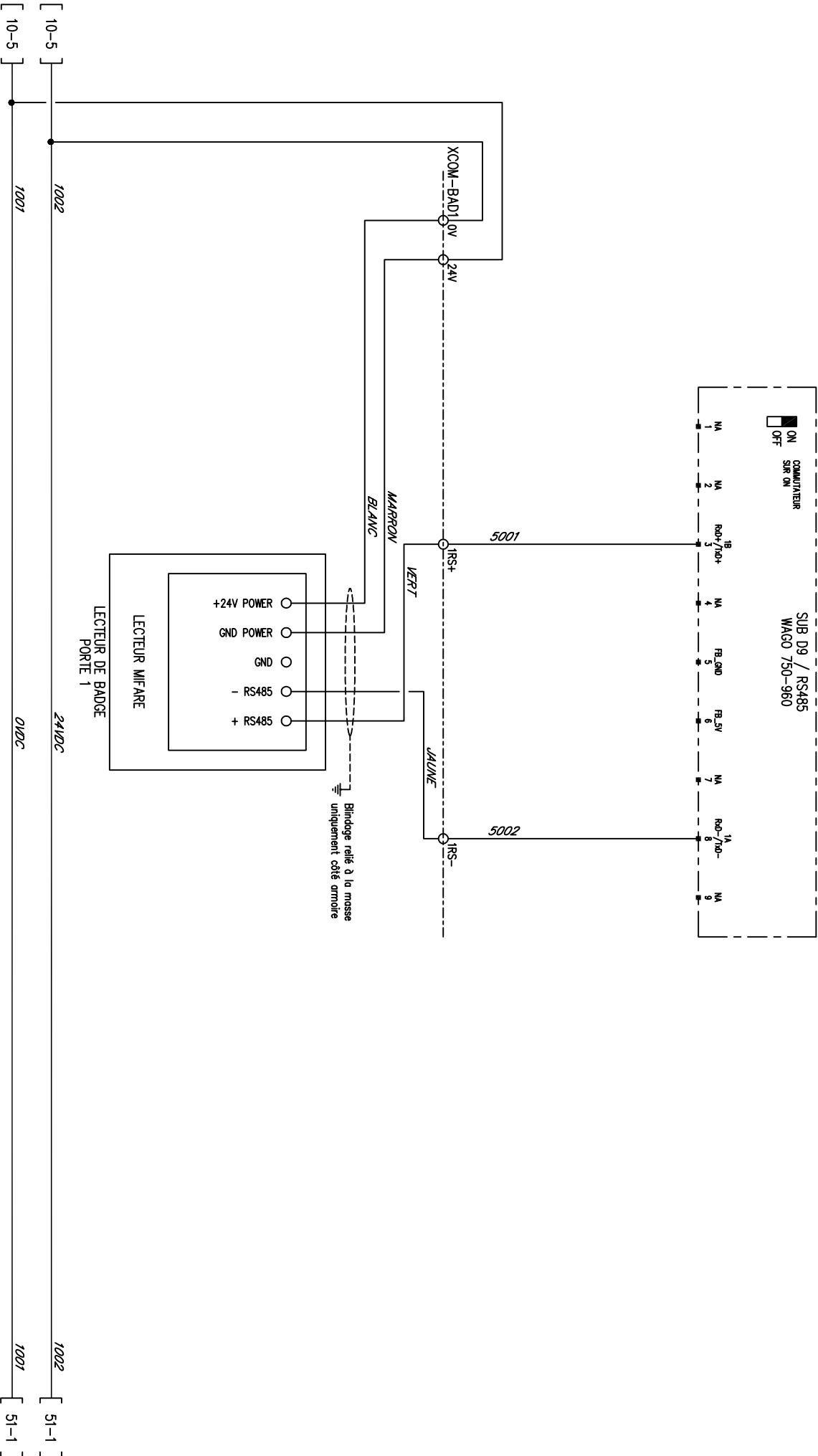
|             |                                     |                            |                            |                            |                            |                            |                             |                            |
|-------------|-------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-----------------------------|----------------------------|
|             | MODULE 2<br>ENTREES TOR<br>750-1405 |                            |                            |                            |                            |                            |                             |                            |
| PREFIXE     | ....                                | ....                       | ....                       | ....                       | ....                       | ....                       | ....                        |                            |
| ABREVIATION | ....                                | ....                       | ....                       | ....                       | ....                       | ....                       | ....                        |                            |
| DESIGNATION | BOUTON POUSSOIR<br>GACHE 1          | BOUTON POUSSOIR<br>GACHE 2 | BOUTON POUSSOIR<br>GACHE 3 | BOUTON POUSSOIR<br>GACHE 4 | BOUTON POUSSOIR<br>GACHE 5 | BOUTON POUSSOIR<br>GACHE 6 | CONTACT DE PORTE<br>PORTE 7 | BOUTON POUSSOIR<br>GACHE 8 |
|             | 1<br>D11                            | 2<br>D12                   | 3<br>D13                   | 4<br>D14                   | 5<br>D15                   | 6<br>D16                   | 7<br>D17                    | 8<br>D18                   |



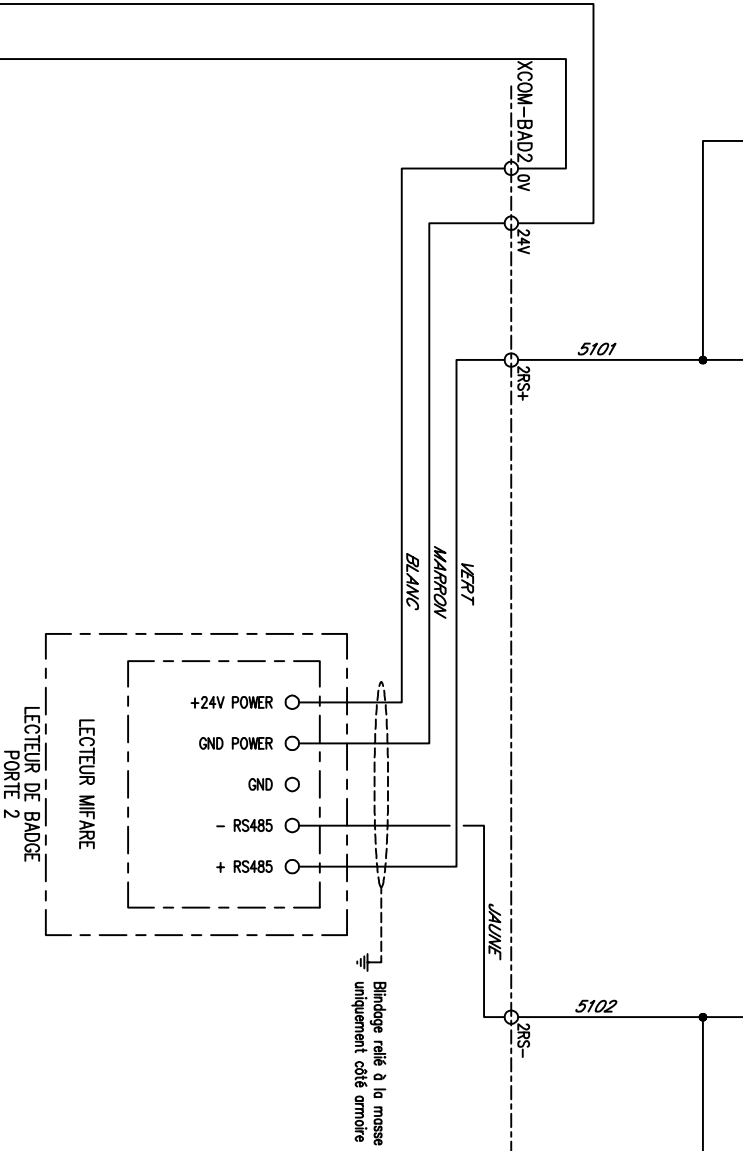
| MODULE 2    |           |           |           |           |           |           |                                  |       |                           |
|-------------|-----------|-----------|-----------|-----------|-----------|-----------|----------------------------------|-------|---------------------------|
| ENTREES TOR |           |           |           |           |           |           |                                  |       |                           |
| 750-1405    |           |           |           |           |           |           |                                  |       |                           |
| .....       | .....     | .....     | .....     | .....     | .....     | .....     | .....                            | ..... | .....                     |
| .....       | .....     | .....     | .....     | .....     | .....     | .....     | .....                            | ..... | .....                     |
| 9<br>D19    | 10<br>D10 | 11<br>D11 | 12<br>D12 | 13<br>D13 | 14<br>D14 | 15<br>D15 | CONFIGURATION<br>1E/1S PAR GACHE |       | DEVERROUILLAGE<br>GENERAL |
| 16<br>D16   |           |           |           |           |           |           |                                  |       |                           |







|             |            |                                |            |             |            |            |             |             |       |
|-------------|------------|--------------------------------|------------|-------------|------------|------------|-------------|-------------|-------|
| MODULE 4    |            | CARTE RS 232/RS 485<br>750-652 |            |             |            |            |             |             |       |
| PREFIXE     | .....      | .....                          | .....      | .....       | .....      | .....      | .....       | .....       | ..... |
| ABREVIATION | .....      | .....                          | .....      | .....       | .....      | .....      | .....       | .....       | ..... |
| DESIGNATION | RTS/Z<br>1 | CTS/B<br>2                     | Masse<br>3 | Shield<br>4 | TxD/V<br>5 | RxD/A<br>6 | Commun<br>7 | Shield<br>8 |       |



[ 50-9 ]

[ 50-9 ]

[ 50-9 ]

1002

1001

24VDC

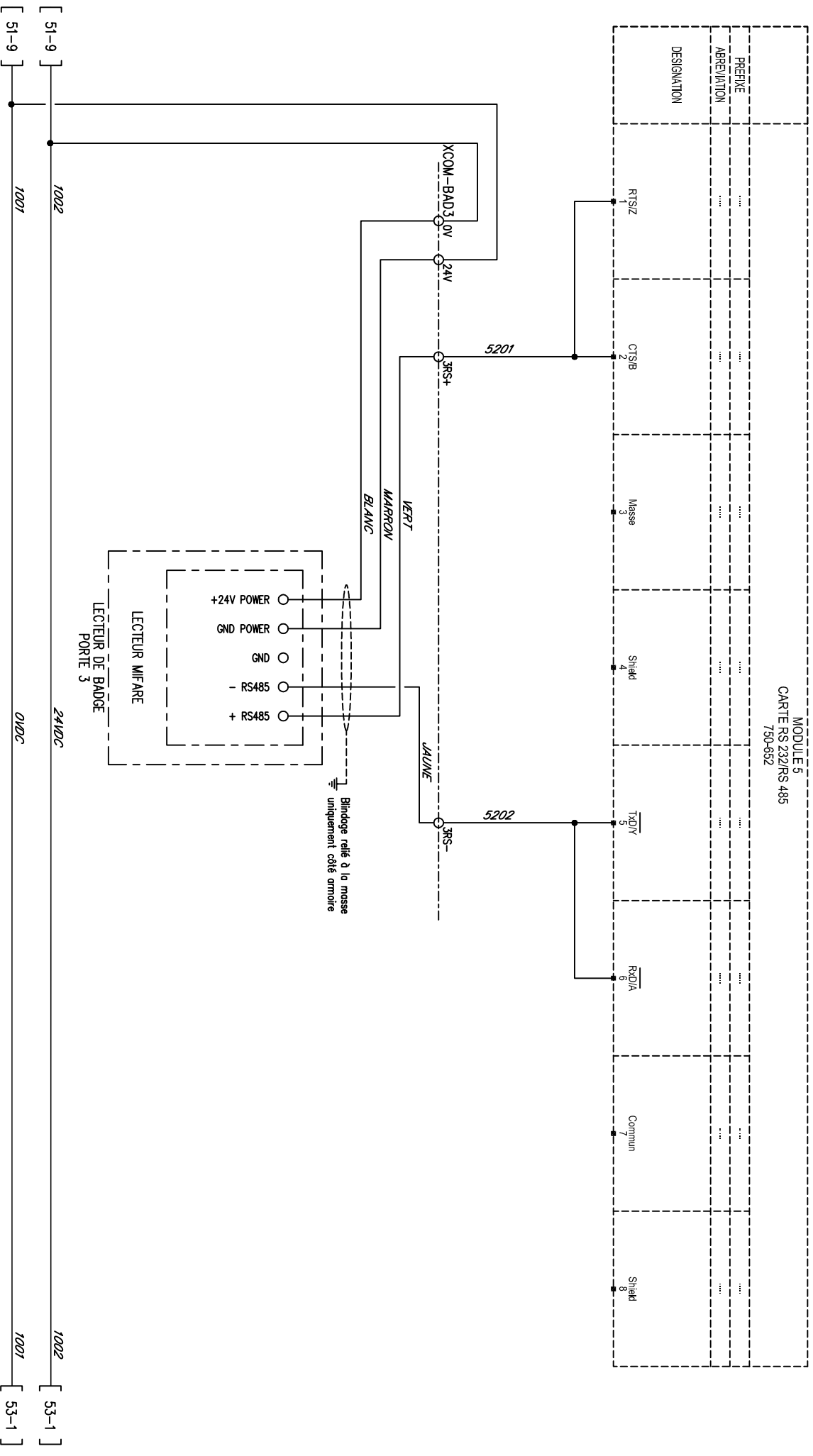
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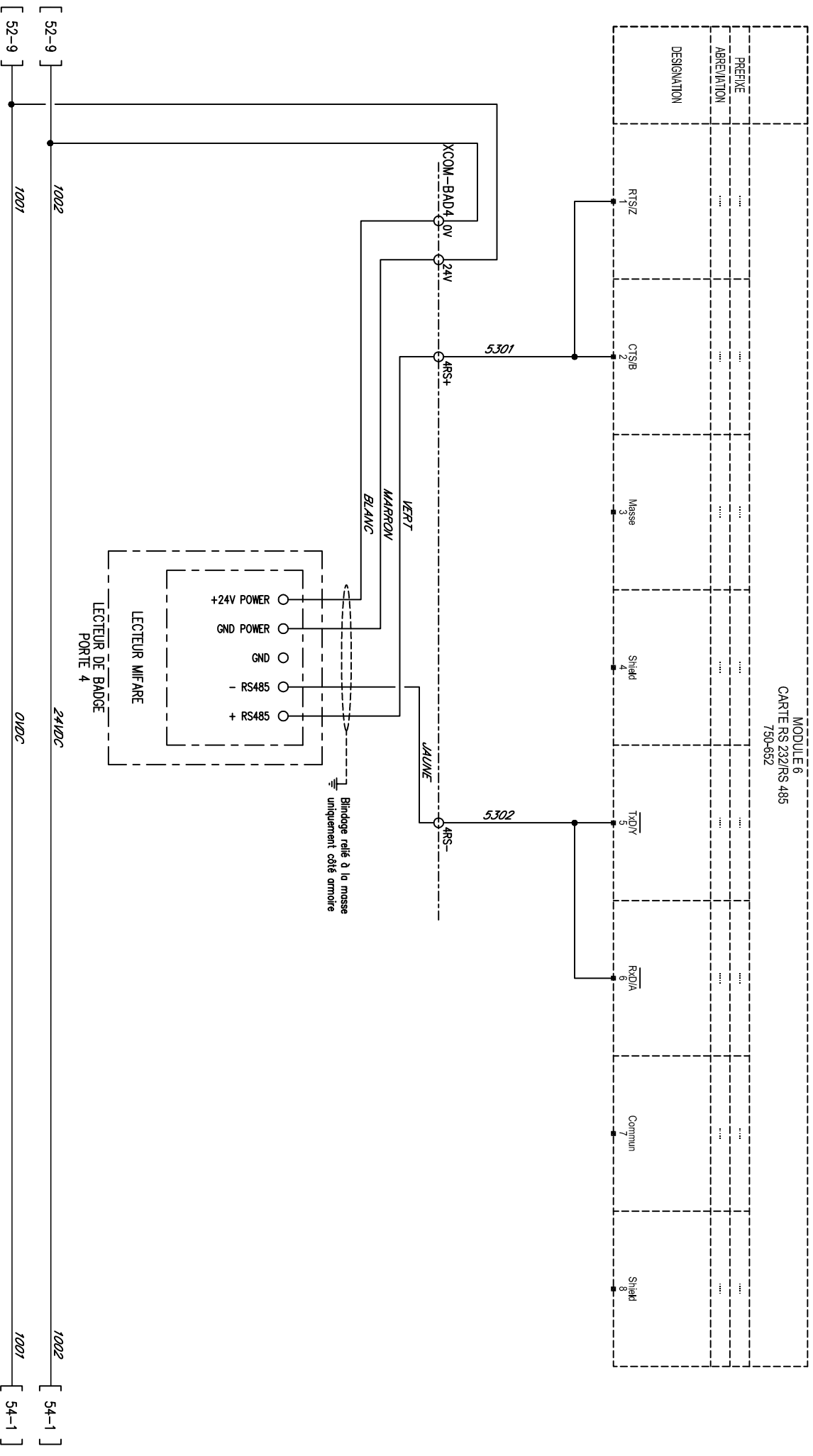
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[ 52-1 ]

1001

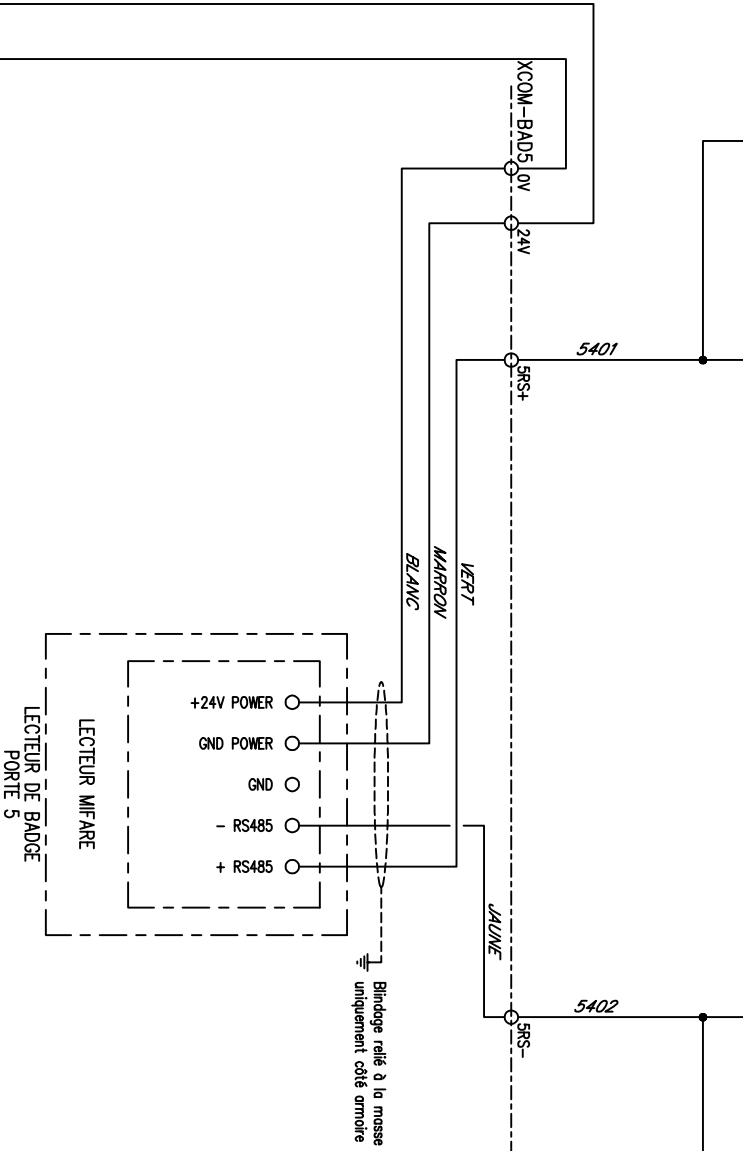
[ 52-1 ]





|          |                                |  |                                                                                                                                                                                |
|----------|--------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 08/07/19 | UNISTRA - BATIMENT ESCARPE     |  | Université<br>de Strasbourg                                                                                                                                                    |
|          | CONTROLE D'ACCES               |  |                                                                                                                                                                                |
| IND A    | CARTE DE COMMUNICATION CARTE 3 |  | Division<br>Logistique<br>Immédiate<br>67000 STRASBOURG<br>Tél : 03.88.54.08.50<br>Fax : 03.88.54.08.51<br>E-mail : <a href="mailto:unistra@unistra.fr">unistra@unistra.fr</a> |
| FOLIO 53 | LECTEUR (OPTION)               |  |                                                                                                                                                                                |

|             |                                            |            |            |             |            |            |             |             |
|-------------|--------------------------------------------|------------|------------|-------------|------------|------------|-------------|-------------|
|             | MODULE 7<br>CARTE RS 232/RS 485<br>750-652 |            |            |             |            |            |             |             |
| PREFIXE     | ....                                       | ....       | ....       | ....        | ....       | ....       | ....        | ....        |
| ABREVIATION | ....                                       | ....       | ....       | ....        | ....       | ....       | ....        | ....        |
| DESIGNATION | RTS/Z<br>1                                 | CTS/B<br>2 | Masse<br>3 | Shield<br>4 | TxD/V<br>5 | RxD/A<br>6 | Commun<br>7 | Shield<br>8 |



[ 53-9 ]

1002

[ 55-1 ]

[ 53-9 ]

1001

[ 55-1 ]

24VDC

0VDC

|              |                                            |            |            |             |                                |                                |             |             |
|--------------|--------------------------------------------|------------|------------|-------------|--------------------------------|--------------------------------|-------------|-------------|
|              | MODULE 8<br>CARTE RS 232/RS 485<br>750-652 |            |            |             |                                |                                |             |             |
| PREFIXE      | ....                                       | ....       | ....       | ....        | ....                           | ....                           | ....        | ....        |
| ABBREVIATION | ....                                       | ....       | ....       | ....        | ....                           | ....                           | ....        | ....        |
| DESIGNATION  | RTS/Z<br>1                                 | CTS/B<br>2 | Masse<br>3 | Shield<br>4 | $\overline{\text{TXD/V}}$<br>5 | $\overline{\text{RXD/A}}$<br>6 | Commun<br>7 | Shield<br>8 |



[ 54-9 ]

1002

1001

[ 54-9 ]

24VDC

0VDC

1002

[ 56-1 ]

1001

[ 56-1 ]

|             |            |                                            |            |             |                                |                                |             |             |       |
|-------------|------------|--------------------------------------------|------------|-------------|--------------------------------|--------------------------------|-------------|-------------|-------|
|             |            | MODULE 9<br>CARTE RS 232/RS 485<br>750-652 |            |             |                                |                                |             |             |       |
| PREFIXE     | .....      | .....                                      | .....      | .....       | .....                          | .....                          | .....       | .....       | ..... |
| ABREVIATION | .....      | .....                                      | .....      | .....       | .....                          | .....                          | .....       | .....       | ..... |
| DESIGNATION | RTS/Z<br>1 | CTS/B<br>2                                 | Masse<br>3 | Shield<br>4 | $\overline{\text{TXD/V}}$<br>5 | $\overline{\text{RXD/A}}$<br>6 | Commun<br>7 | Shield<br>8 |       |



[ 55-9 ]

1002

[ 57-1 ]

[ 55-9 ]

1001

[ 57-1 ]

24VDC

0VDC

|             |                                             |            |            |             |                                |                                |             |             |
|-------------|---------------------------------------------|------------|------------|-------------|--------------------------------|--------------------------------|-------------|-------------|
|             | MODULE 10<br>CARTE RS 232/RS 485<br>750-652 |            |            |             |                                |                                |             |             |
| PREFIXE     | ....                                        | ....       | ....       | ....        | ....                           | ....                           | ....        | ....        |
| ABREVIATION | ....                                        | ....       | ....       | ....        | ....                           | ....                           | ....        | ....        |
| DESIGNATION | RTS/Z<br>1                                  | CTS/B<br>2 | Masse<br>3 | Shield<br>4 | $\overline{\text{TXD/V}}$<br>5 | $\overline{\text{RXD/A}}$<br>6 | Commun<br>7 | Shield<br>8 |



[ 56-9 ]

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[ 56-9 ]

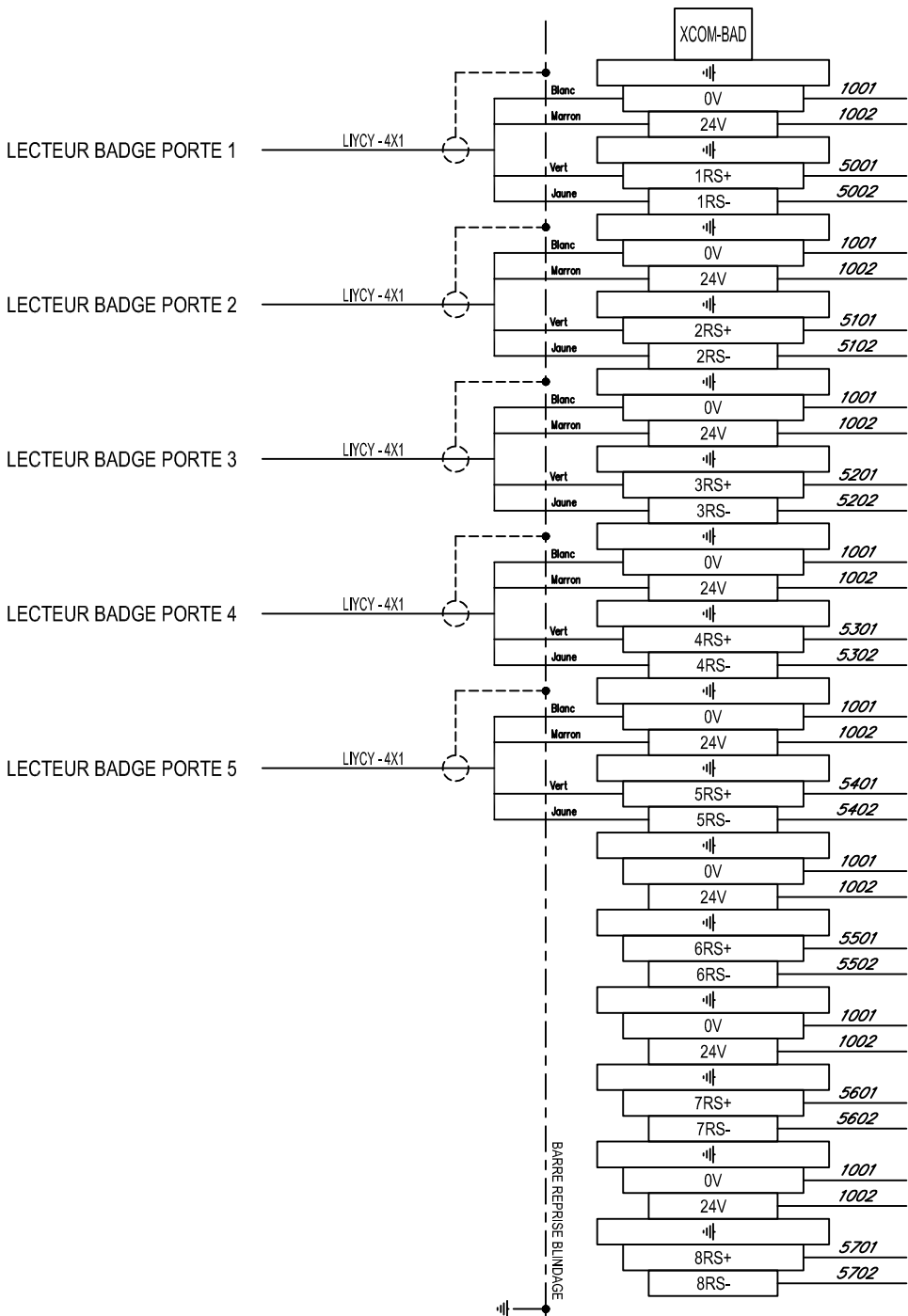
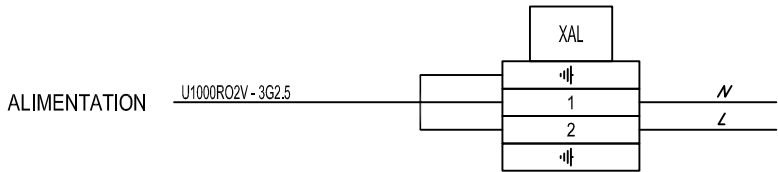
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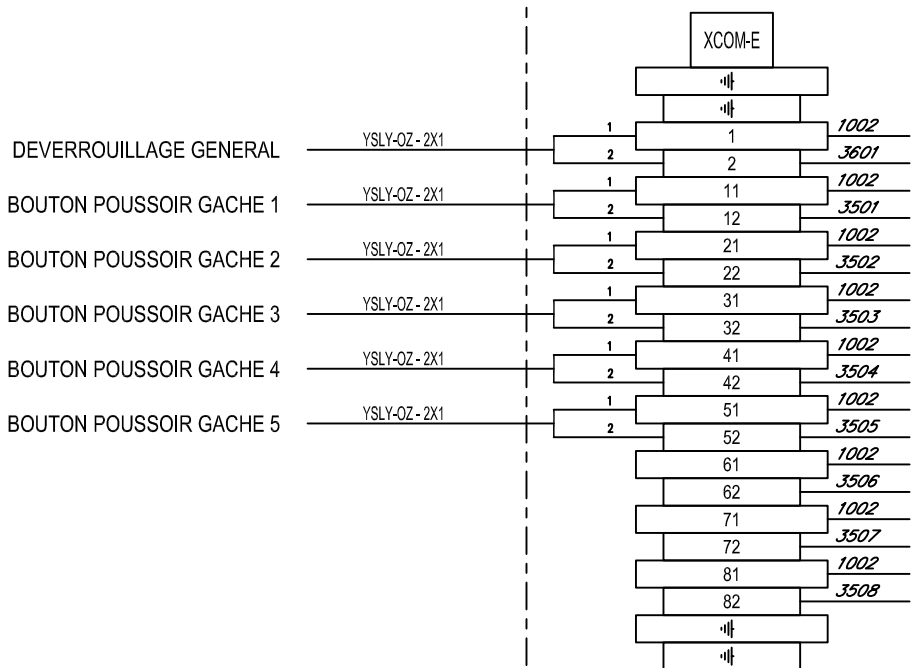
[ 56-9 ]

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1001



## BORNES DOUBLE ETAGES 2002-2201 GRIS



08/07/19

IND A

FOLIO 62

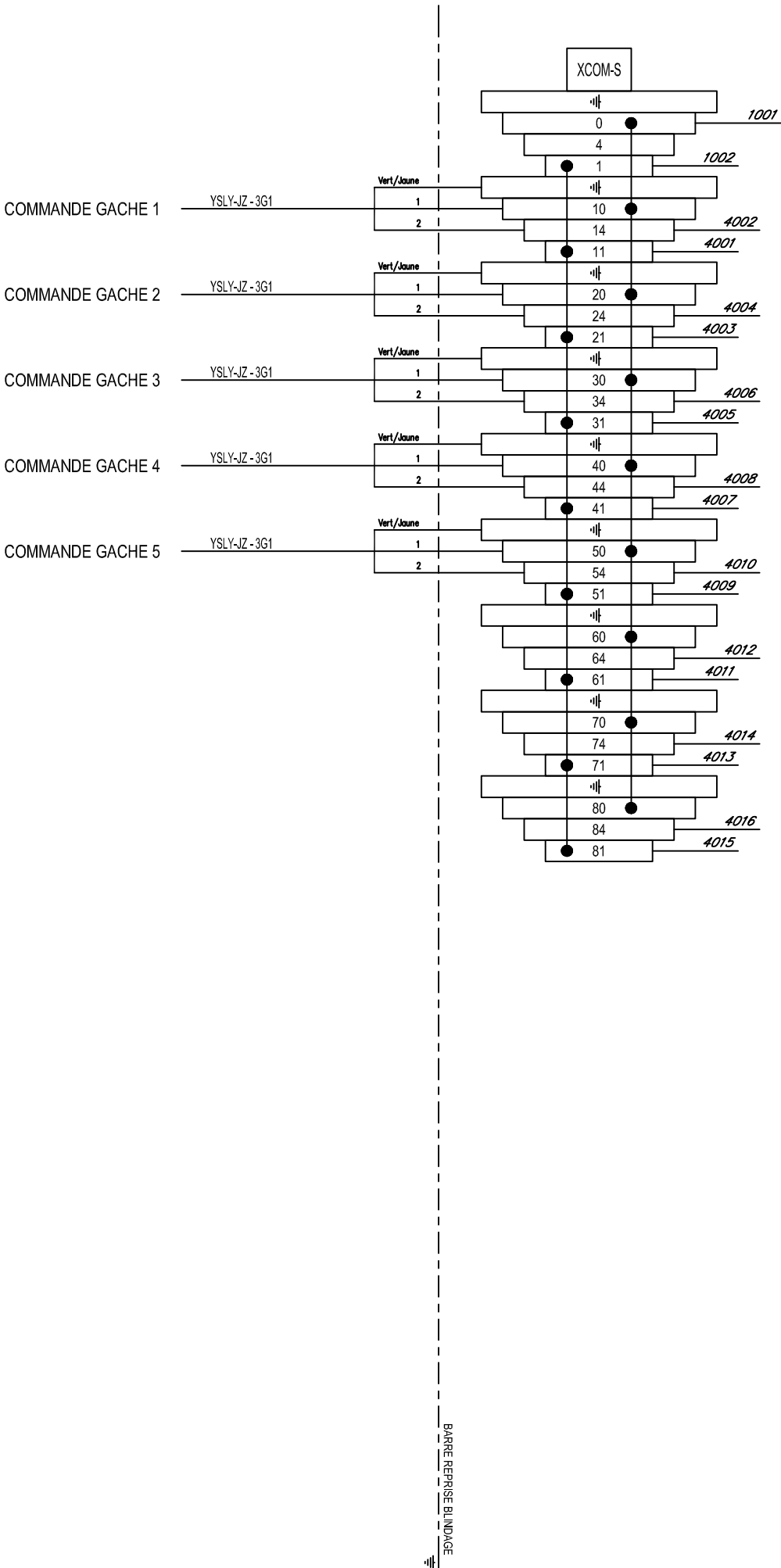
UNISTRA - BATIMENT ESCARPE  
CONTROLE D'ACCES

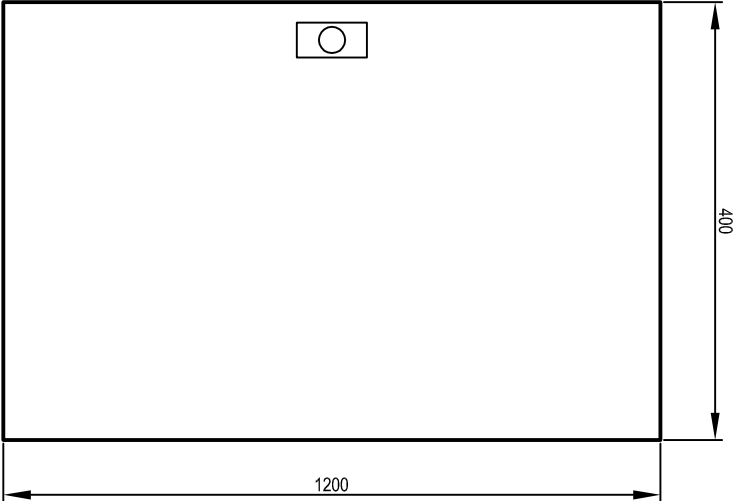
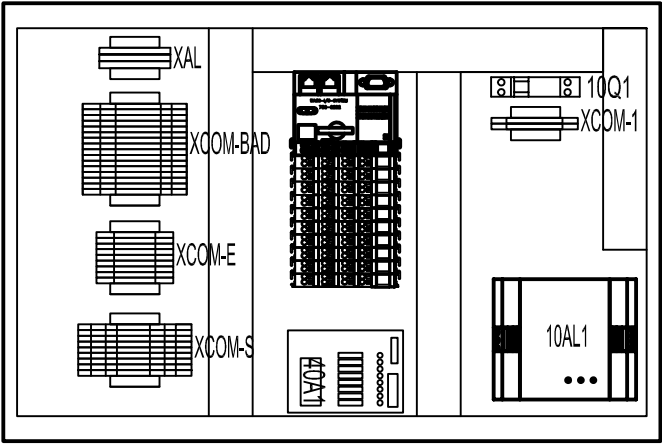
BORNIER XCOM-E

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- Presse étoupe:
- 8 PE avec 3 trous diamètre 7mm (1 PE/PORTE)  
PG21 (HIL 50055) + DIX-21370 (53621370)
  - 2 PE PG11 (Câble RS485 + Déverrouillage)
  - 1 PE PG13.5 (Alim)