

| CODE DES COULEURS FILERIE |         |
|---------------------------|---------|
| FNCTION                   | COULEUR |
| Phase 1                   |         |
| Phase 2                   |         |
| Phase 3                   |         |
| Neutre                    |         |
| Terre                     |         |
| Télécommande 220 VAC      |         |
| Commun téléc. 220 VAC     |         |
| Circuit 24 VAC ou 48 VAC  |         |
| Commun 0 VAC              |         |
| Circuit 24 VCC ou 48 VCC  |         |
| Commun 0 VCC              |         |
| GTE                       |         |


| CARACTERISTIQUES DU TABLEAU |   |
|-----------------------------|---|
| TYPE TABLEAU                | PRISMA  |
| INDICE DE PROTECTION        | IP30 - IK08   |
| COULEUR TOLERIE             | RAL 9001  |
| PORTE                       | 2-5 Vitrée - 1-3-6 Pleine                                     |
| FIXATION                    | .   |
| EMPLACEMENT DISPONIBLE      | .   |
| CABLE ARRIVEE               |   |
| CABLE DEPART                |   |
| GALNE A CABLES              |   |
| SERRURE                     | 405   |
| DIMENSIONS TOTALES          | HAUTEUR : 1830 mm<br>LARGEUR : 3300 mm<br>PROFONDEUR : 250 mm |

| CARACTERISTIQUES ELECTRIQUES |        |
|------------------------------|--------|
| REGIME DE NEUTRE             | TNS    |
| TENSION NOMINALE             | 400V   |
| COURANT NOMINAL              |        |
| ICC Ik1                      | 10.1kA |
| ICC Ik3                      | 18.3kA |

☒ DEPART OU ARRIVEE HAUT

☐ DEPART OU ARRIVEE BAS

|           |   |                 |             |             |            |
|-----------|---|-----------------|-------------|-------------|------------|
| AL        | Modification schema                                     |                 | FR          | JB          | 24/11/2021 |
| AK        | Ajout Automate M221 ( Folio 04, 05, 06,17 et 23)        |                 | FR          | JB          | 14/09/2021 |
| AI        | AffALre 3165 (D07–D8–D37 à D40) + MAJ BE (24/11/2021)   |                 | JFL + lv    | LV          | 28/05/2019 |
| AH        | AJOUT D58 a D61 BORNES VE COUR MONTESQUIEU              |                 | JFL         | CS          | 23/11/2018 |
| AG        | AffALre 3059  |                 | jfi         | cs          | 05/07/2018 |
| AF        | Intégration DOE (OP3001 – RCP)                          |                 | BG          | DT          | 08/02/2018 |
| I         | MARCHE 2014SALP–44 PHASE 2 (MAJ SUITE TRAVAUX REALISES) |                 | JA          | MBO         | 05/03/2015 |
| H         | MARCHE 2014SALP–44 PHASE 2                              |                 | JA          | MBO         | 23/01/2015 |
| G         | Modification des libellé C00–1668 et C01–1803           |                 | LV          | DT          | 18/02/2014 |
| F         | MODIF. DEPART D11                                       |                 | JFL         | JFL         | 31.05.2013 |
| E         | MISE A JOUR SUITE OBS CENTRALE + AJOUT DEP. BORNE AUTO  |                 | JFL         | JFL         | 15.10.2012 |
| D         | Recolement  |                 | JFL         | JFL         | 11.06.2012 |
| C         | Mise a jour report AU vers GTE folios 14–19             |                 | JFL         | JFL         | 14.05.2012 |
| B         | Mise a jour suite observations SALP                     |                 | JFL         | JFL         | 10.05.2012 |
| A         | Emission initiale                                       |                 | HB          | HB          | 29.03.2012 |
| Nr INDICE | NATURE DES MODIFICATIONS                                | FOLIOS MODIFIES | DESSINE PAR | VERIFIE PAR | DATE       |

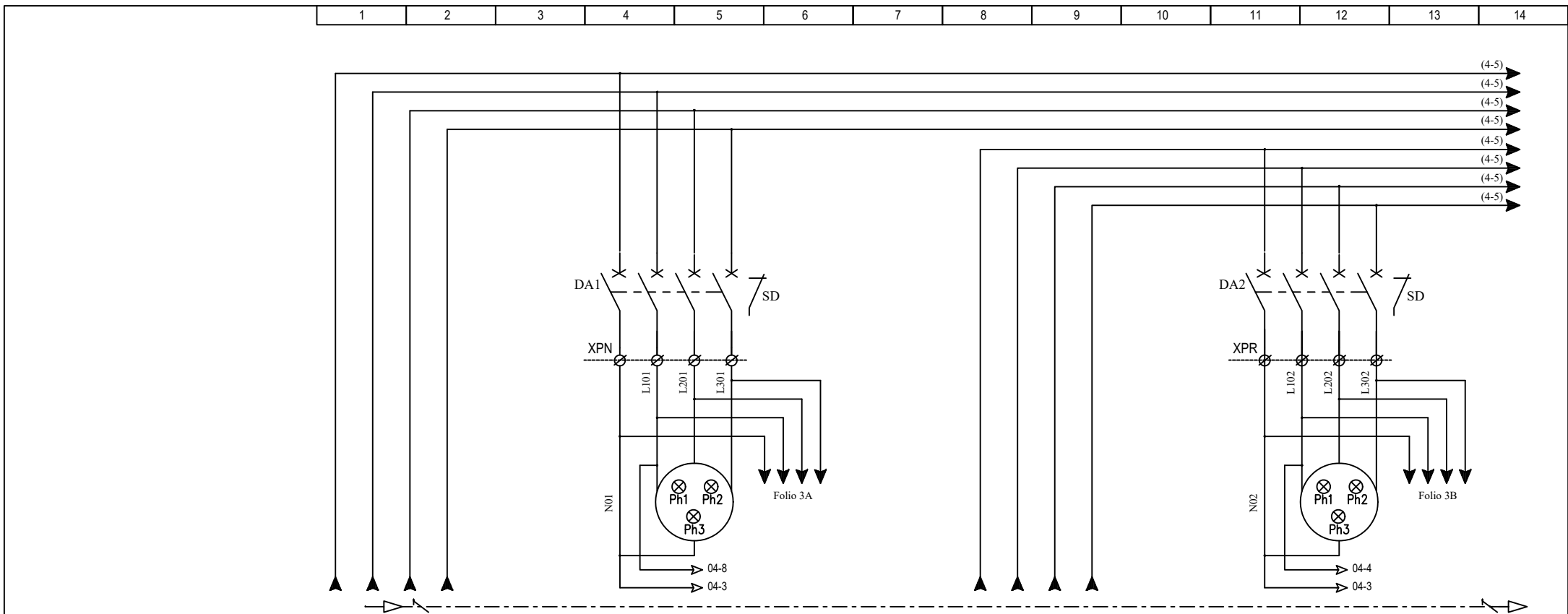
|  |                   |  |                     |                        |                    |
|--|-------------------|--|---------------------|------------------------|--------------------|
| LOGO<br>INTALLATEUR  |                   | LOGO<br>CONSTRUCTEUR   |                     |                        |                    |
| <div>AMIGA SAS</div> <div>ENTREPRISE GENERALE D'ELECTRICITE<br/>HAUTE ET BASSE TENSION</div> |                   | <div>ZAC KLEBER<br/>165,Bd de Volmy<br/>Bat ELLINGTON<br/>92700 COLOMBES</div> <div>Tel. :01.46.25.84.00<br/>Fax :01.46.25.83.83</div>   |                     |                        |                    |
| Service des AffALres<br>Immobilières et du Patrimoine  |                   | <div><div>ASSEMBLÉE<br/>NATIONALE</div></div> <div>126 rue de l'Université<br/>75355 PARIS 07 SP<br/>Tel : 01 40 63 39 01</div> |                     |                        |                    |
| Schémas Armoires Electriques<br>TP02-2-PROV<br>NIVEAU B                                      |                   |  |                     |                        |                    |
| Date :<br>24/11/2021   | Echelle :<br>sans | Fichier :<br>EL15-25-21-ELE1150  | Dessiné par :<br>FR | Visa technique:<br>JB  | Visa projet:<br>FL |
| Phase  | Spécialité        | Localisation   | Niveau              | Identification du plan |                    |
| DOE  | Electricité       | PBO  | B-                  | NUM. OP.<br>EL15       | CLA.<br>25         |
|  |                   |  |                     | TYP.<br>21             | EMET.<br>ELE       |
|  |                   |  |                     | NUMERO<br>1150         | Folio<br>01        |

Ce plan est la propriété de l'Assemblée nationale, il ne peut être communiqué sans notre autorisation.

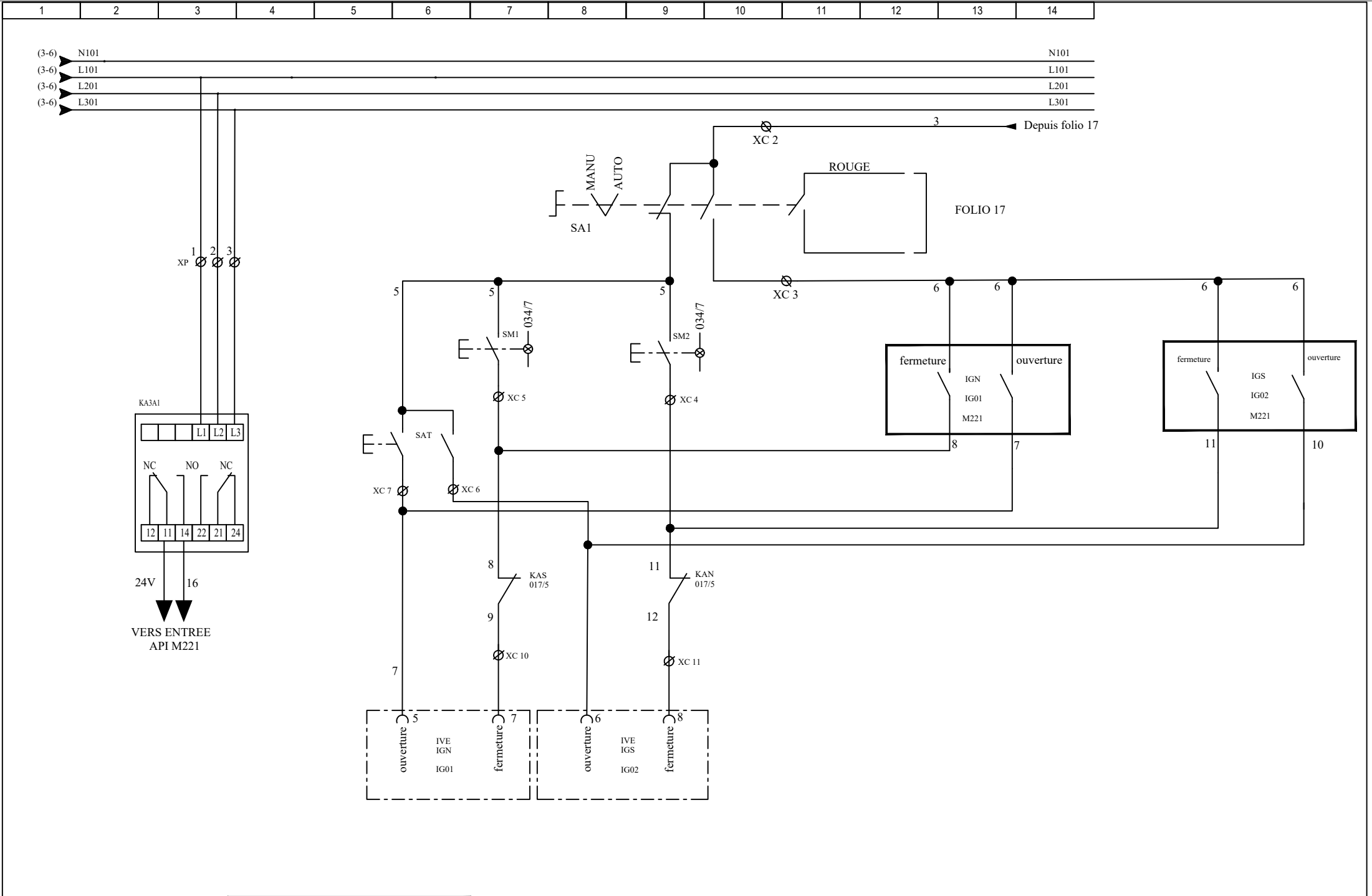
| FOLIO | DESIGNATION                     |
|-------|---------------------------------|
| 0     |                                 |
| 1     | PAGE DE GARDE                   |
| 2     | SOMMALRE                        |
| 3     | ARRIVEES                        |
| 4     | INVERSEUR                       |
| 5     | SCHEMA MULTIFILALRE             |
| 6     | SCHEMA MULTIFILALRE             |
| 7     | SCHEMA MULTIFILALRE             |
| 8     | SCHEMA MULTIFILALRE             |
| 9     | SCHEMA MULTIFILALRE             |
| 10    | SCHEMA MULTIFILALRE             |
| 11    | SCHEMA MULTIFILALRE             |
| 12    | SCHEMA MULTIFILALRE             |
| 13    | SCHEMA MULTIFILALRE             |
| 14    | SYNTHESE DEFAULT                |
| 15    | AUTOMATISME INVERSEUR           |
| 16    | BORNIER XF                      |
| 17    | BORNIER XFB                     |
| 18    | BORNIER XFC                     |
| 19    | BORNIER XPN                     |
| 20    | BORNIER XPR                     |
| 21    | FACADE                          |
| 22    | NOMENCLATURE                    |
| 23    |                                 |
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| 30    |                                 |
| 31    | SCHEMA MULTIFILALRE (EXTENSION) |
| 32    | SCHEMA MULTIFILALRE (EXTENSION) |
| 33    | SCHEMA MULTIFILALRE (EXTENSION) |
| 34    | SCHEMA MULTIFILALRE (EXTENSION) |
| 35    | SYNTHESE DEFAULT                |
| 36    | BORNIER XF (EXTENSION)          |
| 37    | FACADE (EXTENSION)              |
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| FOLIO | DESIGNATION |
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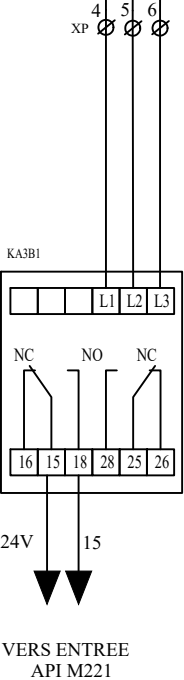
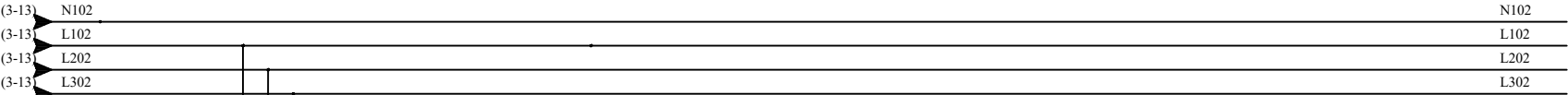




| LIBELLE DU CIRCUIT |                                |  |        |     | ARRIVEE<br>DEPUIS TPGT SUD<br>DEPART Q20 |   |     |   |   | DA1<br>PROTECTION AUXILIALRES<br>SOURCE 2 |             |  |  |  | ARRIVEE<br>DEPUIS TGBT NORD<br>DEPART Q20 |   |     |   |   | DA2<br>PROTECTION AUXILIALRES<br>SOURCE 1 |             |  |  |  |  |
|--------------------|--------------------------------|--|--------|-----|--|---|-----|---|---|---|-------------|--|--|--|---|---|-----|---|---|---|-------------|--|--|--|--|
| CABLE              | REPERE                         |  |        |     | 12-0851                                  |   |     |   |   | .   |             |  |  |  | 12-0852                                   |   |     |   |   | .   |             |  |  |  |  |
|                    | LONGUEUR                       |  |        |     | 85m                                      |   |     |   |   | .   |             |  |  |  | 280m                                      |   |     |   |   | .   |             |  |  |  |  |
|                    | SECTION                        |  |        |     | 4x240+70PE                               |   |     |   |   | .   |             |  |  |  | 2x4x240 + 150PE                           |   |     |   |   | .   |             |  |  |  |  |
|                    | TYPE                           |  |        |     | U1000 R2V                                |   |     |   |   | .   |             |  |  |  | U1000 R2V                                 |   |     |   |   | .   |             |  |  |  |  |
| PUISSANCE (KVA)    |                                |  | PH1    | PH2 | PH3                                      | . | .   | . | . |   | DISJONCTEUR |  |  |  |   | . | .   | . | . |   | DISJONCTEUR |  |  |  |  |
| INTENSITE (A)      |                                |  | PH1    | PH2 | PH3                                      | . | .   | . | . |   | iC60N       |  |  |  |   | . | .   | . | . |   | iC60N       |  |  |  |  |
| APPAREIL           | TYPE                           |  | COURBE |     |  | . |     | . |   |   | C           |  |  |  |   | . |     | . |   |   | C           |  |  |  |  |
|                    | CALIBRE                        |  |        |     | 400                                      |   |     |   |   | 4x1A                                      |             |  |  |  | 400                                       |   |     |   |   | 4x1A                                      |             |  |  |  |  |
|                    | DIFFERENTIEL      type / Δ IN  |  |        |     | .  |   |     |   |   |   |             |  |  |  | .   |   |     |   |   |   |             |  |  |  |  |
|                    | REGLAGE Magnétique / Thermique |  |        |     |  |   | 360 |   |   | .   |             |  |  |  |   |   | 360 |   |   | .   |             |  |  |  |  |
|                    |                                |  |        |     |  |   |     |   |   | MG  |             |  |  |  |   |   |     |   |   | MG  |             |  |  |  |  |

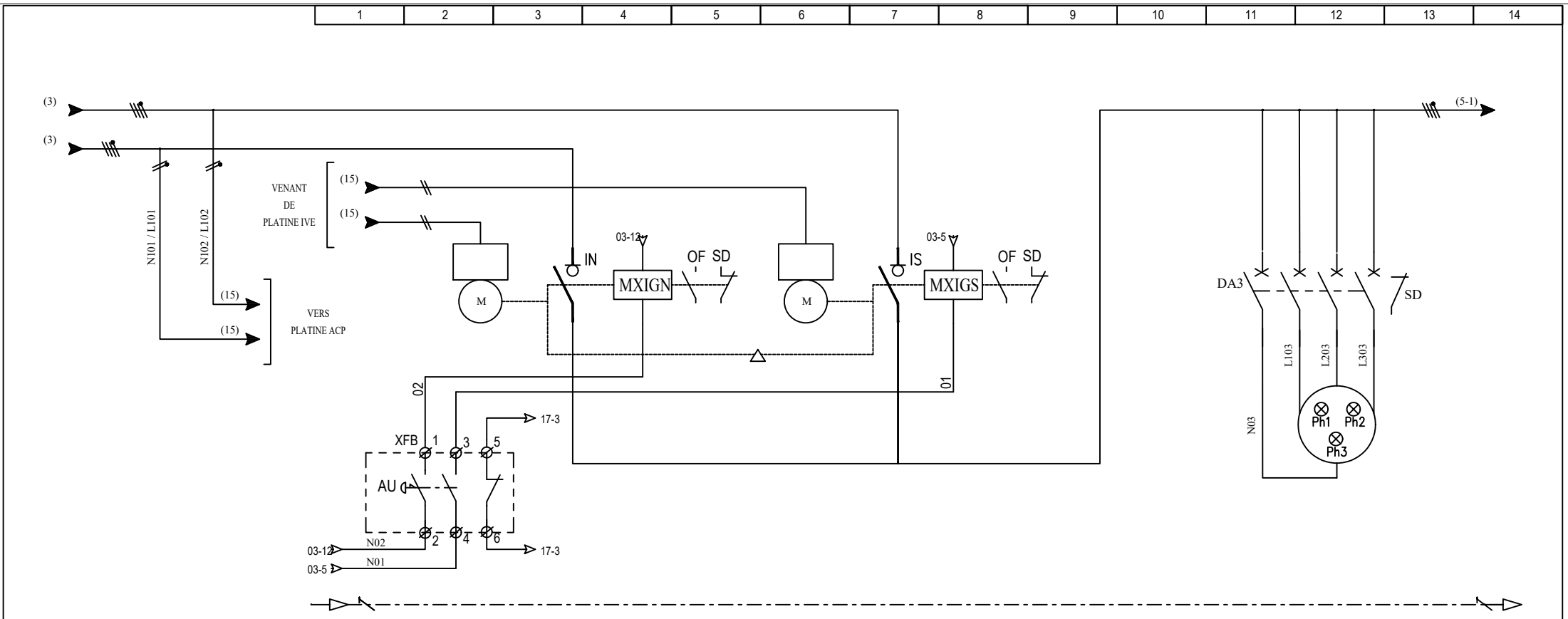


|   |   |   |   |   |   |   |   |   |    |    |    |    |    |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|
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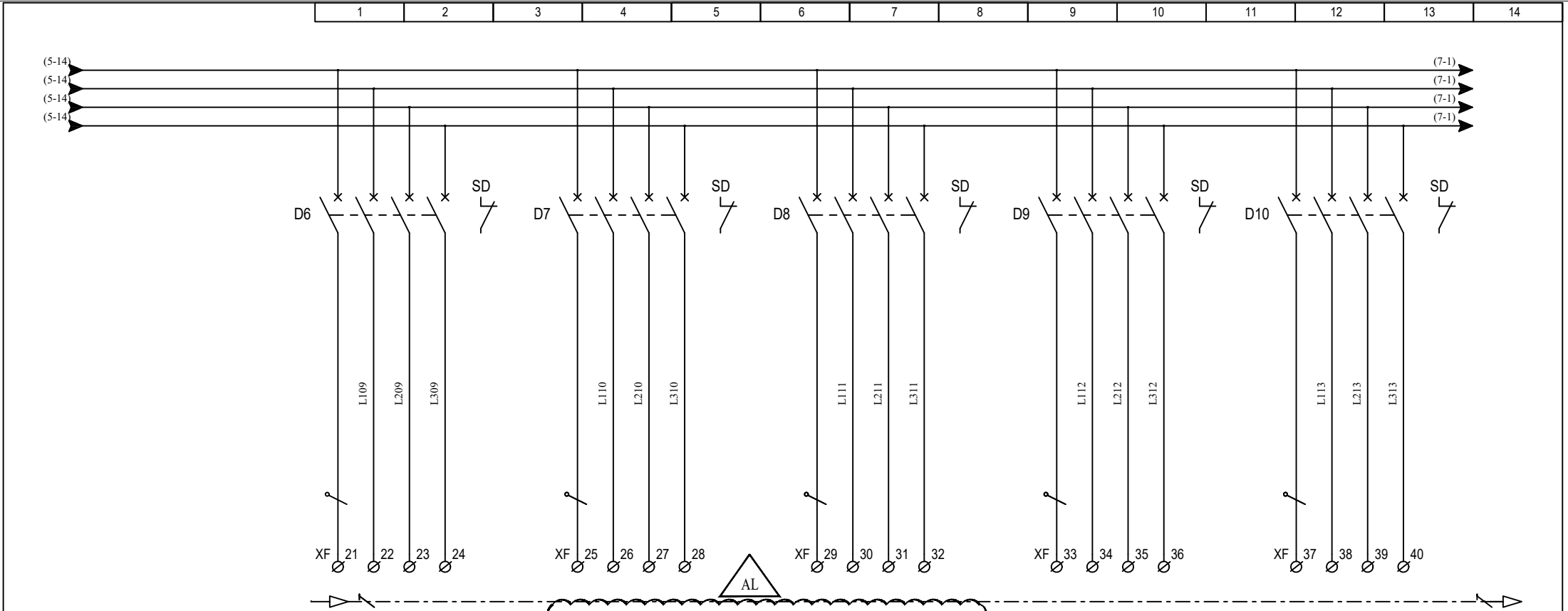
| IDENTIFICATION DU PLAN |     |      |      |       |             |
|------------------------|-----|------|------|-------|-------------|
| NUM.                   | OP. | CLA. | TYP. | EMET. | NUMERO IND. |
| EL15                   | 25  | 21   | ELE  | 1150  | AL          |

|                  |            |                              |
|------------------|------------|------------------------------|
| PHASE: DOE       | ECH : sans | FICHIER : EL15-25-21-ELE1150 |
| DATE :24/11/2021 | DES : FR   | V T : JB    V P : FL         |



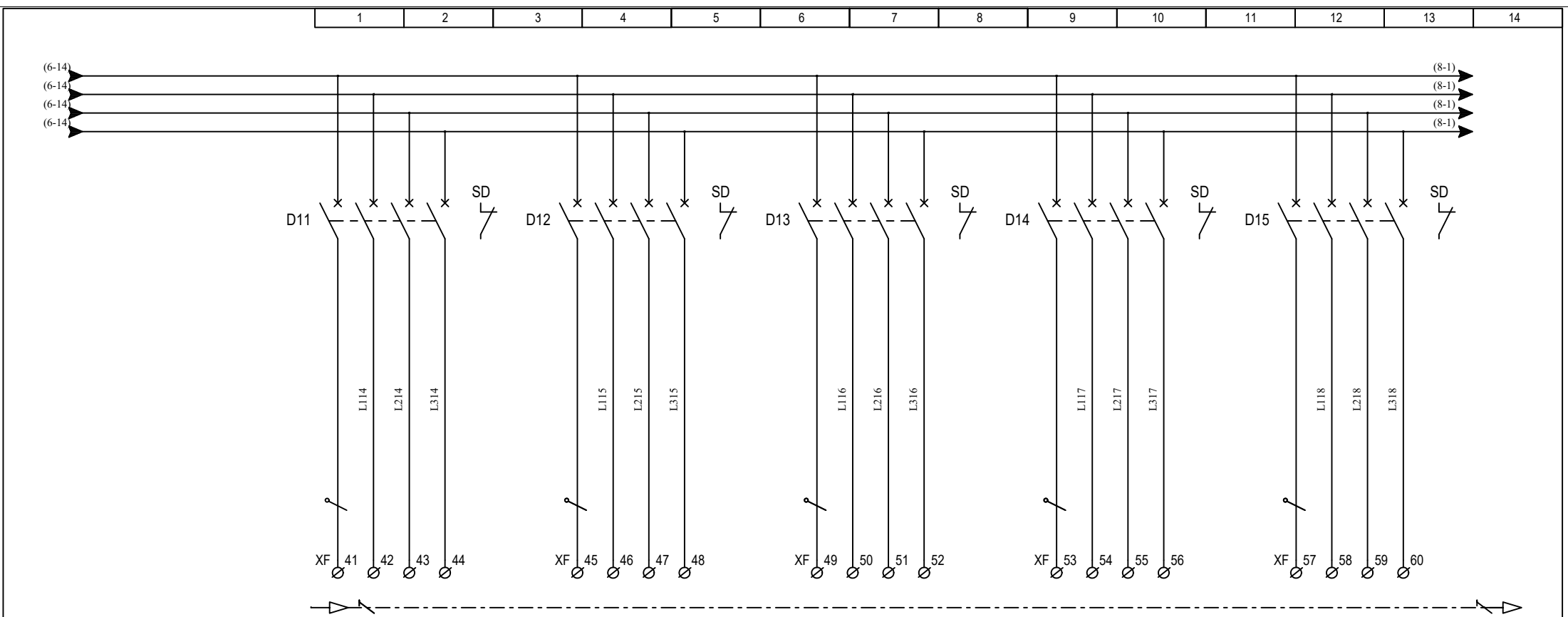
| LIBELLE DU CIRCUIT |                                |  |        |     |     | INTERRUPTEUR GENERAL<br>SOURCE TGBT SUD |          |   |   |   | INTERRUPTEUR GENERAL<br>SOURCE TGBT NORD |          |   |   |   | DA3<br>PROTECTION AUXILIALRES |             |  |  |
|--------------------|--------------------------------|--|--------|-----|-----|---|----------|---|---|---|--|----------|---|---|---|-------------------------------|-------------|--|--|
| CABLE              | REPERE                         |  |        |     |     |   |          |   |   |   |  |          |   |   |   | .                             |             |  |  |
|                    | LONGUEUR                       |  |        |     |     | .                                       |          |   |   |   | .  |          |   |   |   | .                             |             |  |  |
|                    | SECTION                        |  |        |     |     |   |          |   |   |   |  |          |   |   |   | .                             |             |  |  |
|                    | TYPE                           |  |        |     |     | U1000 R2V                               |          |   |   |   | U1000 R2V                                |          |   |   |   | .                             |             |  |  |
| PUISSANCE (KVA)    |                                |  | PH1    | PH2 | PH3 |   | .        | . | . | . |  | .        | . | . | . |                               | DISJONCTEUR |  |  |
| INTENSITE (A)      |                                |  | PH1    | PH2 | PH3 |   | .        | . | . | . |  | .        | . | . | . |                               | iC60N       |  |  |
| APPAREIL           | TYPE                           |  | COURBE |     |     |   | NSX400NA |   | . |   |  | NSX400NA |   |   |   |                               | C           |  |  |
|                    | CALIBRE                        |  |        |     |     | 4x400A                                  |          |   |   |   | 4x400A                                   |          |   |   |   | 4x1A                          |             |  |  |
|                    | DIFFERENTIEL type / Δ IN       |  |        |     |     |   |          |   |   |   |  |          |   |   |   |                               |             |  |  |
|                    | REGLAGE Magnétique / Thermique |  |        |     |     |   |          |   |   |   |  |          |   |   |   | .                             |             |  |  |
|                    |                                |  |        |     |     |   |          |   |   |   |  |          |   |   |   | MG                            |             |  |  |



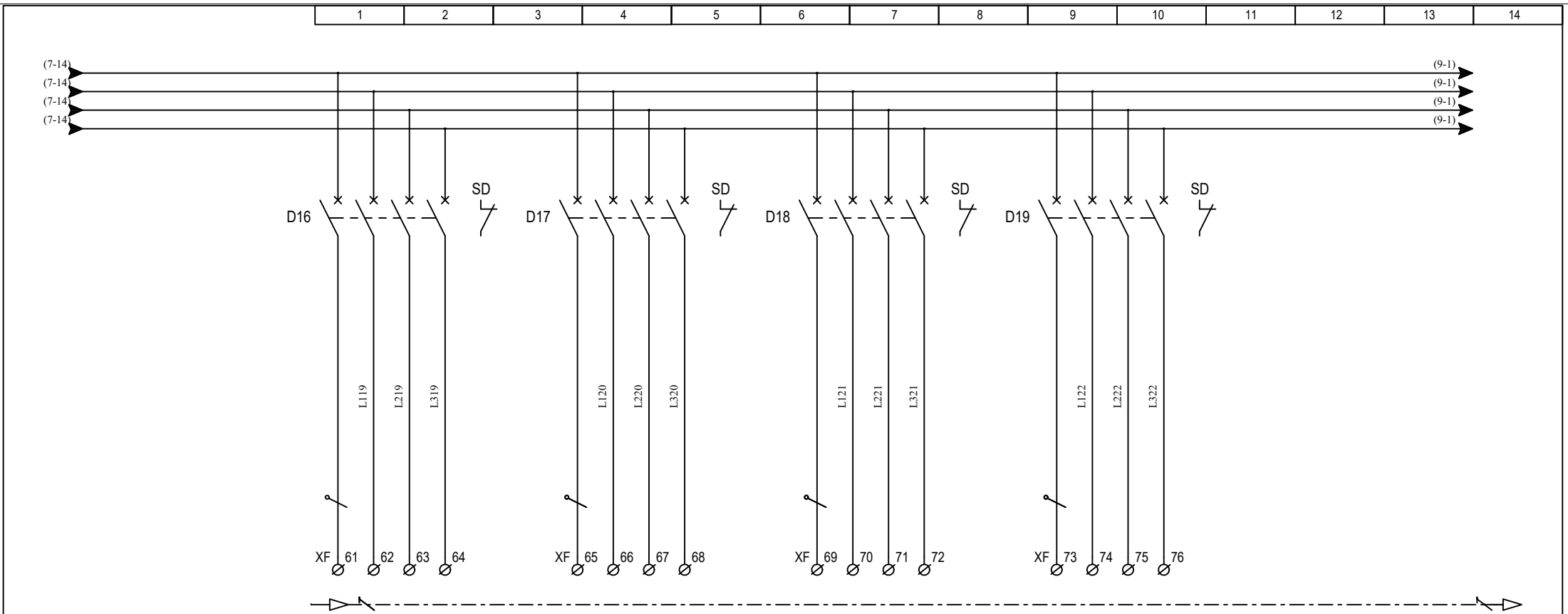


| LIBELLE DU CIRCUIT |                                |  |        |     | D6<br>CO1-1803-FOR<br><small>DISTRIBUTION QUESTURE VERS ESC J (CO1-358F)</small> |        |   |   | D7<br>CO2-1671-LUM<br><small>DISTRIBUTION VERS ESC J</small> |        |   |   | D8<br>CO2-1671-FOR<br><small>DISTRIBUTION VERS ESC J</small> |        |   |   | D9<br>CO3-1615-LUM<br><small>DISTRIBUTION VERS ESC J</small> |        |   |   | D10<br>CO3-1615-FOR<br><small>DISTRIBUTION VERS ESC J</small> |      |  |  |
|--------------------|--------------------------------|--|--------|-----|--|--------|---|---|--|--------|---|---|--|--------|---|---|--|--------|---|---|---|------|--|--|
| CABLE              | REPERE                         |  |        |     | 12-0859  |        |   |   | 12-0860  |        |   |   | 12-0861  |        |   |   | 12-0862  |        |   |   | 12-0863   |      |  |  |
|                    | LONGUEUR                       |  |        |     | 80m  |        |   |   | 90m  |        |   |   | 90m  |        |   |   | 100m   |        |   |   | 100m  |      |  |  |
|                    | SECTION                        |  |        |     | 5G35   |        |   |   | 5G25   |        |   |   | 5G25   |        |   |   | 5G25   |        |   |   | 5G35  |      |  |  |
|                    | TYPE                           |  |        |     | U1000 R2V  |        |   |   | U1000 R2V  |        |   |   | U1000 R2V  |        |   |   | U1000 R2V  |        |   |   | U1000 R2V   |      |  |  |
| PUISSANCE (KVA)    |                                |  | PH1    | PH2 | PH3  | .      | . | . | .  | .      | . | . | .  | .      | . | . | .  | .      | . | . | .   | .    |  |  |
| INTENSITE (A)      |                                |  | PH1    | PH2 | PH3  | .      | . | . | .  | .      | . | . | .  | .      | . | . | .  | .      | . | . | .   |      |  |  |
| APPAREIL           | TYPE                           |  | COURBE |     |  | NG125N |   | C |  | NG125N |   | C |  | NG125N |   | C |  | NG125N |   | C |   |      |  |  |
|                    | CALIBRE                        |  |        |     | 63A  |        |   |   | 50A  |        |   |   | 63A  |        |   |   | 50A  |        |   |   | 63A   |      |  |  |
|                    | DIFFERENTIEL type / Δ IN       |  |        |     |  |        |   |   |  |        |   |   |  |        |   |   |  |        |   |   |   |      |  |  |
|                    | REGLAGE Magnétique / Thermique |  |        |     |  | 630A   |   |   |  | 500A   |   |   |  | 630A   |   |   |  | 500A   |   |   |   | 630A |  |  |
|                    |                                |  |        |     |  |        |   |   |  |        |   |   |  |        |   |   |  |        |   |   |   |      |  |  |



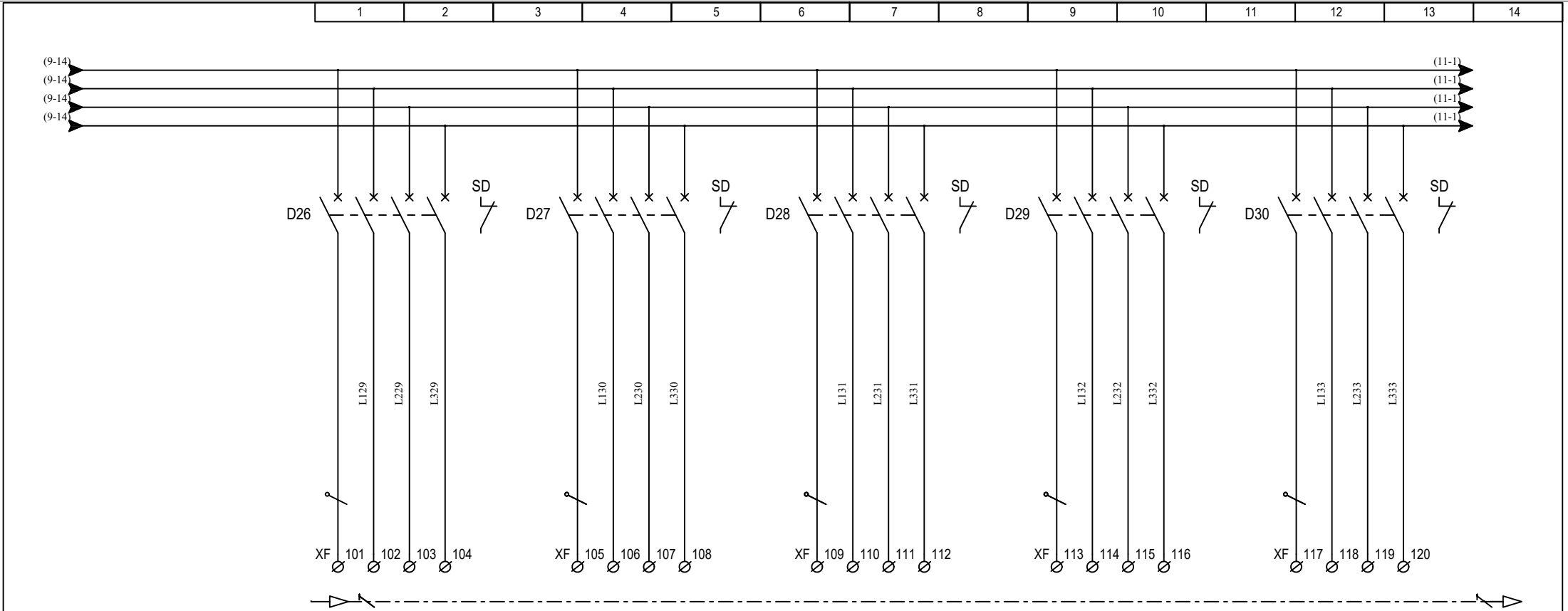


| LIBELLE DU CIRCUIT |                                |  |        |     | D11<br>RESERVE EQUIPEE<br>. |        |   |   | D12<br>01-33-LUM<br>SOUS SOL ESCALIER F |        |  |  | D13<br>01-33-FOR<br>SOUS SOL ESCALIER F |   |   |        | D14<br>COA-1602-LUM (COA-B01C)<br>DISTRIBUTION 1er SOUS SOL |   |  |   | D15<br>COA-1602-FOR (COA-B01C)<br>DISTRIBUTION 1er SOUS SOL |        |   |   |   |   |  |  |
|--------------------|--------------------------------|--|--------|-----|-----------------------------|--------|---|---|---|--------|--|--|---|---|---|--------|---|---|--|---|---|--------|---|---|---|---|--|--|
| CABLE              | REPERE                         |  |        |     | .                           |        |   |   | 12-0864                                 |        |  |  | 12-0865                                 |   |   |        | 12-0866   |   |  |   | 12-0867   |        |   |   |   |   |  |  |
|                    | LONGUEUR                       |  |        |     | .                           |        |   |   | 60m                                     |        |  |  | 60m                                     |   |   |        | 70m   |   |  |   | 70m   |        |   |   |   |   |  |  |
|                    | SECTION                        |  |        |     | .                           |        |   |   | 5G16                                    |        |  |  | 5G25                                    |   |   |        | 5G16  |   |  |   | 5G25  |        |   |   |   |   |  |  |
|                    | TYPE                           |  |        |     | U1000 R2V                   |        |   |   | U1000 R2V                               |        |  |  | U1000 R2V                               |   |   |        | U1000 R2V   |   |  |   | U1000 R2V   |        |   |   |   |   |  |  |
| PUISSANCE (KVA)    |                                |  | PH1    | PH2 | PH3                         | .      | . | . | .                                       | .      |  |  |   | . | . | .      | .   | . |  |   |   | .      | . | . | . |   |  |  |
| INTENSITE (A)      |                                |  | PH1    | PH2 | PH3                         | .      | . | . | .                                       | .      |  |  |   | . | . | .      | .   | . |  |   |   | .      | . | . | . |   |  |  |
| APPAREIL           | TYPE                           |  | COURBE |     |                             | NG125N |   | C |   | NG125N |  |  |   | C |   | NG125N |   |   |  | C |   | NG125N |   |   |   | C |  |  |
|                    | CALIBRE                        |  |        |     | 63A                         |        |   |   | 50A                                     |        |  |  | 63A                                     |   |   |        | 50A   |   |  |   | 63A   |        |   |   |   |   |  |  |
|                    | DIFFERENTIEL      type / Δ IN  |  |        |     |                             |        |   |   |   |        |  |  |   |   |   |        |   |   |  |   |   |        |   |   |   |   |  |  |
|                    | REGLAGE Magnétique / Thermique |  |        |     | 630A                        |        |   |   | 500A                                    |        |  |  | 630A                                    |   |   |        | 500A  |   |  |   | 630A  |        |   |   |   |   |  |  |
|                    |                                |  |        |     |                             |        |   |   |   |        |  |  |   |   |   |        |   |   |  |   |   |        |   |   |   |   |  |  |

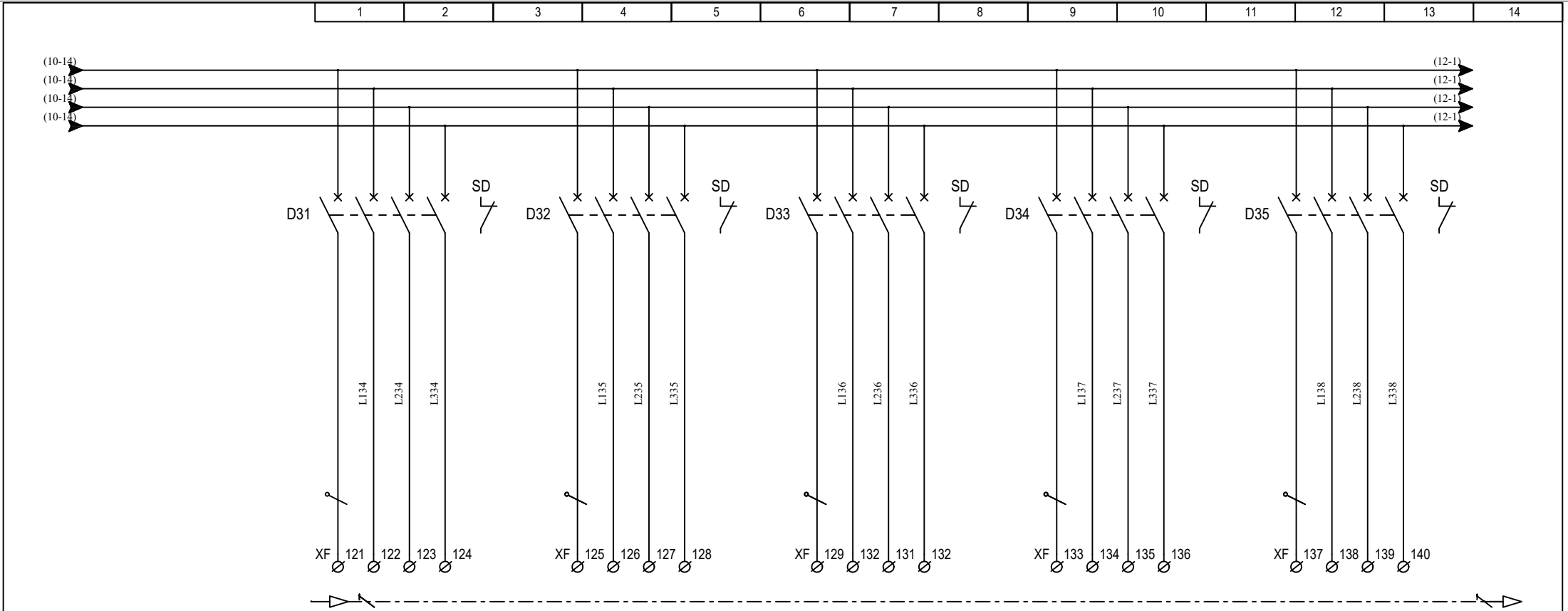


| LIBELLE DU CIRCUIT |                                | D16<br>1-0023-LUM<br>DISTRIBUTION VERS ESC K |     |     |   | D17<br>1-0023-FOR<br>DISTRIBUTION VERS ESC K |   |   |  | D18<br>RESERVE EQUIPEE |   |   |   | D19<br>RESERVE EQUIPEE |   |   |   |
|--------------------|--------------------------------|--|-----|-----|---|--|---|---|--|------------------------|---|---|---|------------------------|---|---|---|
| CABLE              | REPERE                         | 12-0868                                      |     |     |   | 12-0869                                      |   |   |  | --                     |   |   |   | .                      |   |   |   |
|                    | LONGUEUR                       | 105m   |     |     |   | 105m   |   |   |  | .                      |   |   |   | .                      |   |   |   |
|                    | SECTION                        | 5G25   |     |     |   | 5G35   |   |   |  | --                     |   |   |   | .                      |   |   |   |
|                    | TYPE                           | U1000 R2V                                    |     |     |   | U1000 R2V                                    |   |   |  | .                      |   |   |   | .                      |   |   |   |
| PUISSANCE (KVA)    |                                | PH1  | PH2 | PH3 | . | .  | . | . |  | .                      | . | . | . |                        | . | . | . |
| INTENSITE (A)      |                                | PH1  | PH2 | PH3 | . | .  | . | . |  | .                      | . | . | . |                        | . | . | . |
| APPAREIL           | TYPE                           | COURBE                                       |     |     |   | NG125N                                       |   |   |  | C                      |   |   |   | NG125N                 |   |   |   |
|                    | CALIBRE                        | 50A  |     |     |   | 63A  |   |   |  | 50A                    |   |   |   | 32A                    |   |   |   |
|                    | DIFFERENTIEL                   | type / Δ IN                                  |     |     |   |  |   |   |  |                        |   |   |   |                        |   |   |   |
|                    | REGLAGE Magnétique / Thermique | 500A   |     |     |   | 630A   |   |   |  | 500A                   |   |   |   | 320A                   |   |   |   |

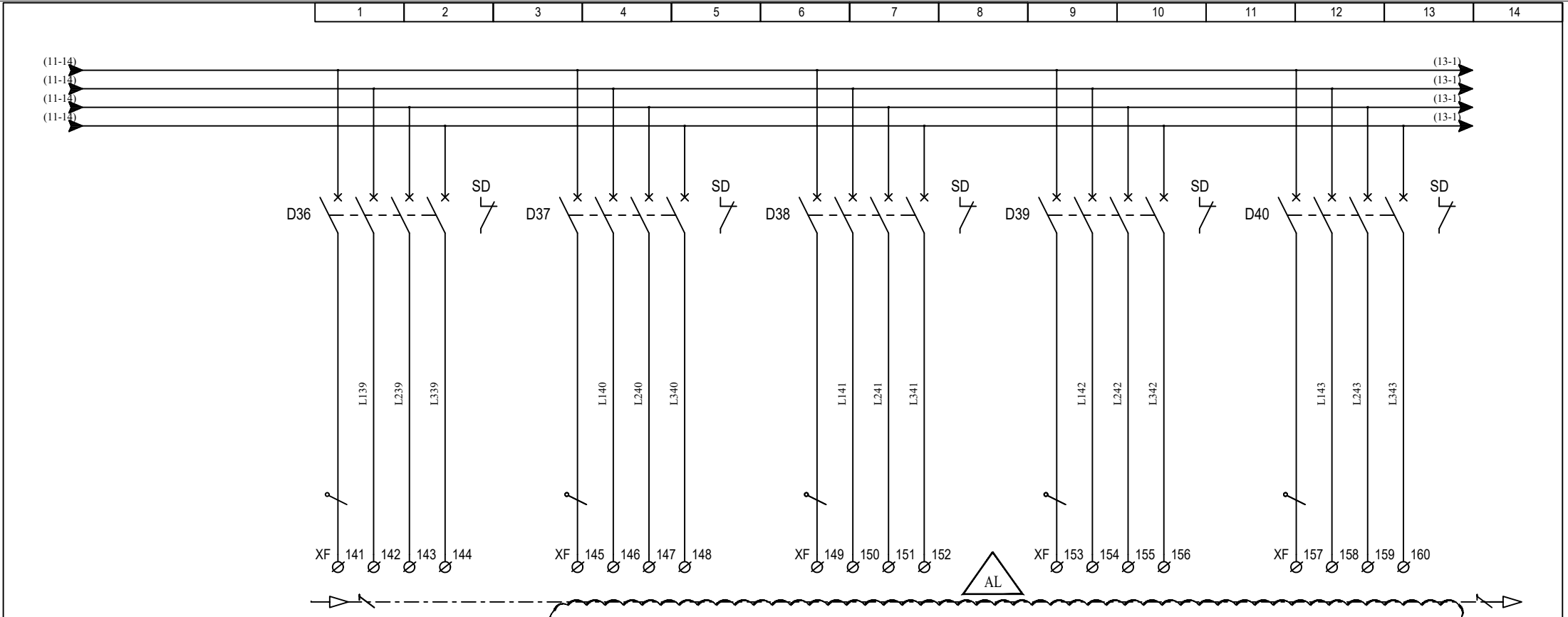




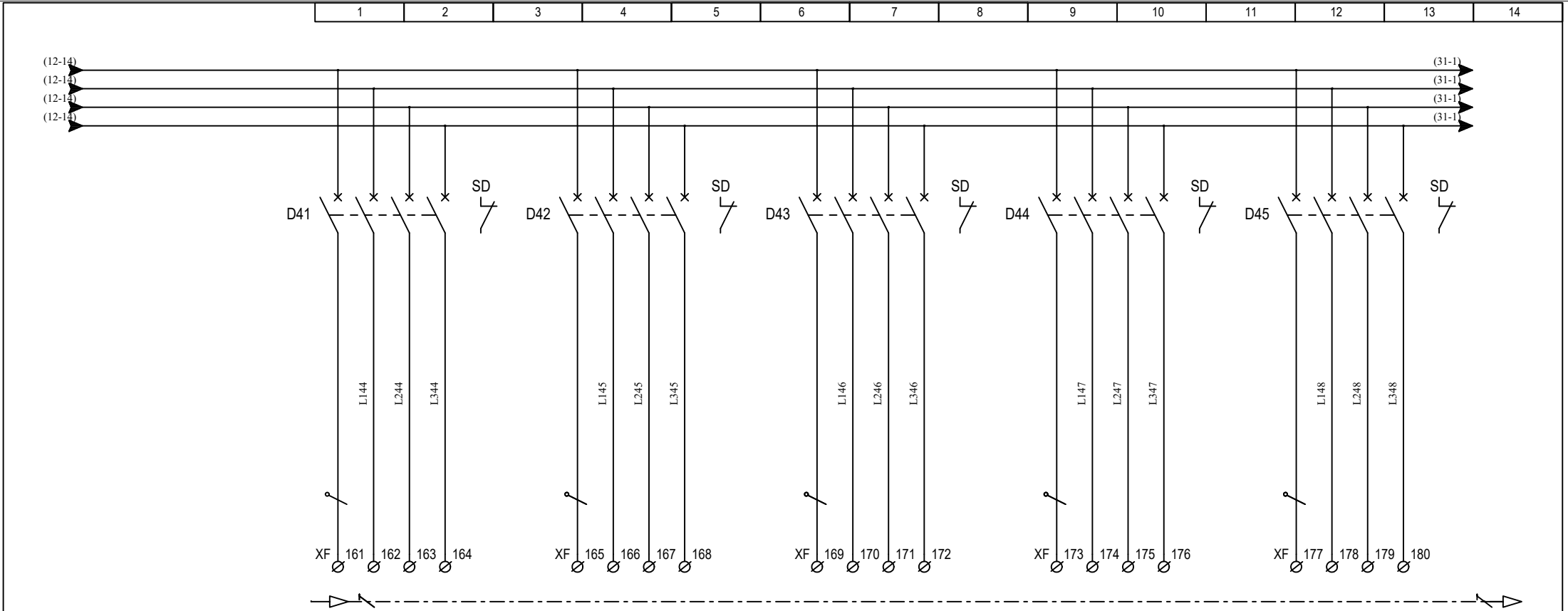
| LIBELLE DU CIRCUIT |                                |        |     |     | D26<br>02-0001-FOR<br>DISTRIBUTION SOUS SOL COLBERT |   |   |   | D27<br>01-0068-LUM<br>DISTRIBUTION DEVANT ASC 10 |   |   |   | D28<br>01-0068-FOR<br>DISTRIBUTION DEVANT ASC 10 |   |   |   | D29<br>0-0035-LUM<br>ACCUEIL 126 RU |   |   |   | D30<br>0-0035-FOR<br>ACCUEIL 126 RU |   |   |  |
|--------------------|--------------------------------|--------|-----|-----|---|---|---|---|--|---|---|---|--|---|---|---|-------------------------------------|---|---|---|-------------------------------------|---|---|--|
| CABLE              | REPERE                         |        |     |     | 12-0871   |   |   |   | 12-0872  |   |   |   | 12-0873  |   |   |   | 12-0874                             |   |   |   | 12-0875                             |   |   |  |
|                    | LONGUEUR                       |        |     |     | 32m   |   |   |   | 35m  |   |   |   | 35m  |   |   |   | 45m                                 |   |   |   | 45m                                 |   |   |  |
|                    | SECTION                        |        |     |     | 5G25  |   |   |   | 5G16   |   |   |   | 5G25   |   |   |   | 5G16                                |   |   |   | 5G25                                |   |   |  |
|                    | TYPE                           |        |     |     | U1000 R2V   |   |   |   | U1000 R2V  |   |   |   | U1000 R2V  |   |   |   | U1000 R2V                           |   |   |   | U1000 R2V                           |   |   |  |
| PUISSANCE (KVA)    |                                |        | PH1 | PH2 | PH3   | . | . | . | .  | . | . | . | .  | . | . | . | .                                   | . | . | . | .                                   | . |   |  |
| INTENSITE (A)      |                                |        | PH1 | PH2 | PH3   | . | . | . | .  | . | . | . | .  | . | . | . | .                                   | . | . | . | .                                   |   |   |  |
| APPAREIL           | TYPE                           | COURBE |     |     | NG125N  |   | C |   | NG125N   |   | C |   | NG125N   |   | C |   | NG125N                              |   | C |   | NG125N                              |   | C |  |
|                    | CALIBRE                        |        |     |     | 63A   |   |   |   | 50A  |   |   |   | 63A  |   |   |   | 50A                                 |   |   |   | 63A                                 |   |   |  |
|                    | DIFFERENTIEL type / Δ IN       |        |     |     |   |   |   |   |  |   |   |   |  |   |   |   |                                     |   |   |   |                                     |   |   |  |
|                    | REGLAGE Magnétique / Thermique |        |     |     | 630A  |   |   |   | 630A   |   |   |   | 630A   |   |   |   | 500A                                |   |   |   | 630A                                |   |   |  |
|                    |                                |        |     |     |   |   |   |   |  |   |   |   |  |   |   |   |                                     |   |   |   |                                     |   |   |  |



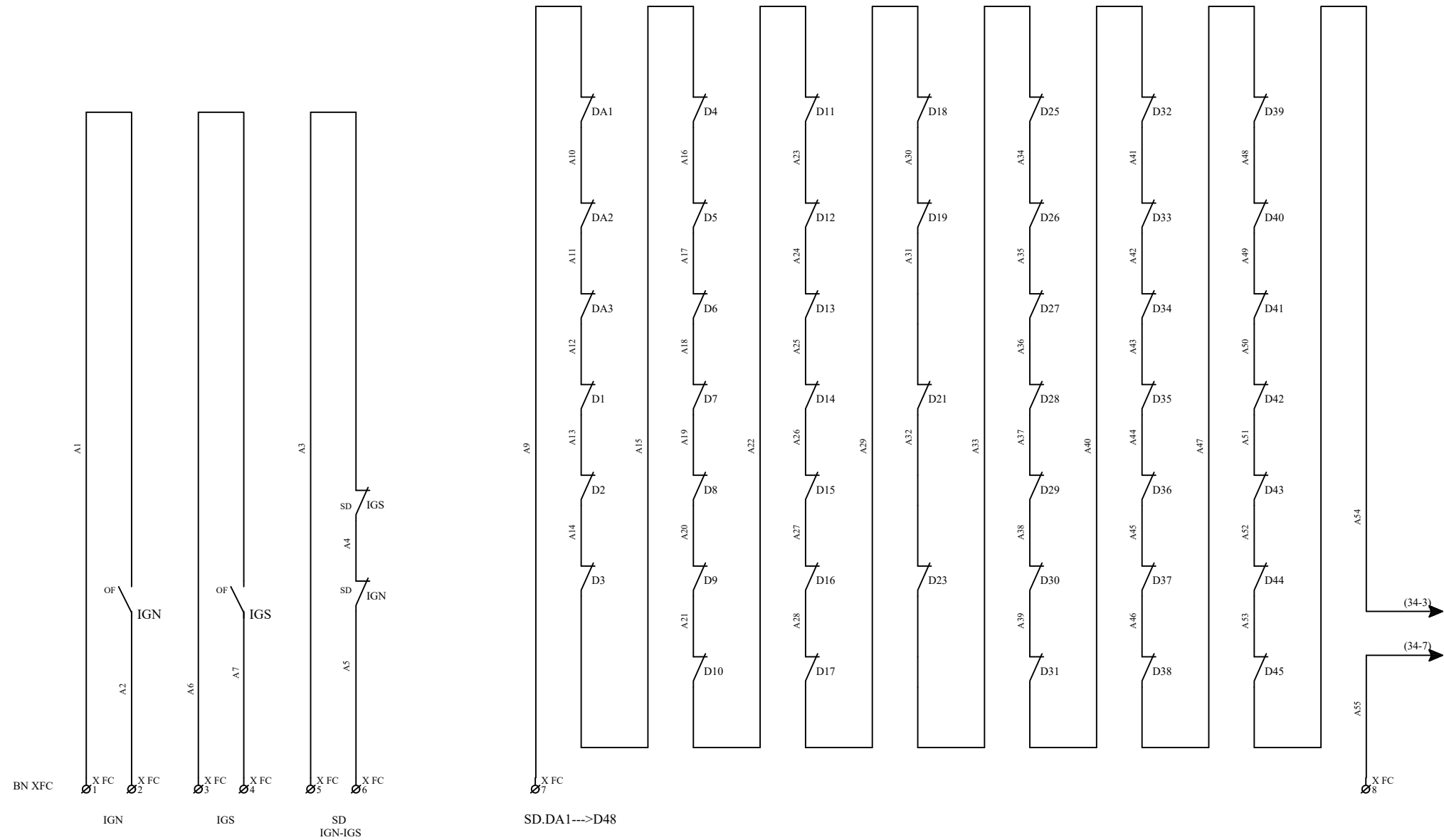
| LIBELLE DU CIRCUIT |                                |  |        |     | D31<br>1-0029-LUM<br>DISTRIBUTION QUESTURE EST |        |   |   |   | D32<br>1-0029-FOR<br>DISTRIBUTION QUESTURE EST |        |      |   |   | D33<br>1-0054-LUM<br>DISTRIBUTION TRANSPORT |        |   |      |   | D34<br>1-0054-FOR<br>DISTRIBUTION TRANSPORT |        |   |   |      | D35<br>CO1-1560-LUM<br>1-2-3 BUREAUX ET MINISTRES |        |   |   |   |      |  |  |  |  |  |
|--------------------|--------------------------------|--|--------|-----|--|--------|---|---|---|--|--------|------|---|---|---|--------|---|------|---|---|--------|---|---|------|---|--------|---|---|---|------|--|--|--|--|--|
| CABLE              | REPERE                         |  |        |     | 12-0876  |        |   |   |   | 12-0877  |        |      |   |   | 12-0878                                     |        |   |      |   | 12-0879                                     |        |   |   |      | 12-0880   |        |   |   |   |      |  |  |  |  |  |
|                    | LONGUEUR                       |  |        |     | 60m  |        |   |   |   | 60m  |        |      |   |   | 60m   |        |   |      |   | 60m   |        |   |   |      | 90m   |        |   |   |   |      |  |  |  |  |  |
|                    | SECTION                        |  |        |     | 5G16   |        |   |   |   | 5G25   |        |      |   |   | 5G16  |        |   |      |   | 5G25  |        |   |   |      | 5G25  |        |   |   |   |      |  |  |  |  |  |
|                    | TYPE                           |  |        |     | U1000 R2V                                      |        |   |   |   | U1000 R2V                                      |        |      |   |   | U1000 R2V                                   |        |   |      |   | U1000 R2V                                   |        |   |   |      | U1000 R2V   |        |   |   |   |      |  |  |  |  |  |
| PUISSANCE (KVA)    |                                |  | PH1    | PH2 | PH3  | .      | . | . | . |  | .      | .    | . | . |   | .      | . | .    | . |   | .      | . | . | .    |   | .      | . | . | . |      |  |  |  |  |  |
| INTENSITE (A)      |                                |  | PH1    | PH2 | PH3  | .      | . | . | . |  | .      | .    | . | . |   | .      | . | .    | . |   | .      | . | . | .    |   | .      | . | . | . |      |  |  |  |  |  |
| APPAREIL           | TYPE                           |  | COURBE |     |  | NG125N |   | C |   |  | NG125N |      | C |   |   | NG125N |   | C    |   |   | NG125N |   | C |      |   | NG125N |   | C |   |      |  |  |  |  |  |
|                    | CALIBRE                        |  |        |     |  | 50A    |   |   |   |  |        | 63A  |   |   |   |        |   | 50A  |   |   |        |   |   | 63A  |   |        |   |   |   | 50A  |  |  |  |  |  |
|                    | DIFFERENTIEL type / Δ IN       |  |        |     |  |        |   |   |   |  |        |      |   |   |   |        |   |      |   |   |        |   |   |      |   |        |   |   |   |      |  |  |  |  |  |
|                    | REGLAGE Magnétique / Thermique |  |        |     |  | 500A   |   |   |   |  |        | 630A |   |   |   |        |   | 500A |   |   |        |   |   | 630A |   |        |   |   |   | 500A |  |  |  |  |  |
|                    |                                |  |        |     |  |        |   |   |   |  |        |      |   |   |   |        |   |      |   |   |        |   |   |      |   |        |   |   |   |      |  |  |  |  |  |



| LIBELLE DU CIRCUIT |                                |        |     |     | D36<br>CO1-1560-FOR<br>1-2-3 BUREAUX ET MINISTRES |   |   |   | D37<br>CO2-1661-LUM<br>DISTRIBUTION VERS ESC G |   |   |   | D38<br>CO2-1661-FOR<br>DISTRIBUTION VERS ESCALIER G |   |   |   | D39<br>CO2-1667-LUM<br>DISTRIBUTION VERS ASC 10.11.12.13 |   |   |   | D40<br>CO2-1667-FOR<br>DISTRIBUTION VERS ASC 10.11.12.13 |   |   |  |
|--------------------|--------------------------------|--------|-----|-----|---|---|---|---|--|---|---|---|---|---|---|---|--|---|---|---|--|---|---|--|
| CABLE              | REPERE                         |        |     |     | 12-0881   |   |   |   | 12-0882  |   |   |   | 12-0883   |   |   |   | 12-0884  |   |   |   | 12-0885  |   |   |  |
|                    | LONGUEUR                       |        |     |     | 90m   |   |   |   | 75m  |   |   |   | 75m   |   |   |   | 55m  |   |   |   | 55m  |   |   |  |
|                    | SECTION                        |        |     |     | 5G35  |   |   |   | 5G16   |   |   |   | 5G25  |   |   |   | 5G16   |   |   |   | 5G25   |   |   |  |
|                    | TYPE                           |        |     |     | U1000 R2V   |   |   |   | U1000 R2V                                      |   |   |   | U1000 R2V   |   |   |   | U1000 R2V  |   |   |   | U1000 R2V  |   |   |  |
| PUISSANCE (KVA)    |                                |        | PH1 | PH2 | PH3   | . | . | . | .  | . | . | . | .   | . | . | . | .  | . | . | . | .  | . | . |  |
| INTENSITE (A)      |                                |        | PH1 | PH2 | PH3   | . | . | . | .  | . | . | . | .   | . | . | . | .  | . | . | . | .  | . |   |  |
| APPAREIL           | TYPE                           | COURBE |     |     | NG125N  |   | C |   | NG125N   |   | C |   | NG125N  |   | C |   | NG125N   |   | C |   | NG125N   |   | C |  |
|                    | CALIBRE                        |        |     |     | 63A   |   |   |   | 50A  |   |   |   | 63A   |   |   |   | 50A  |   |   |   | 63A  |   |   |  |
|                    | DIFFERENTIEL type / Δ IN       |        |     |     |   |   |   |   |  |   |   |   |   |   |   |   |  |   |   |   |  |   |   |  |
|                    | REGLAGE Magnétique / Thermique |        |     |     | 630A  |   |   |   | 500A   |   |   |   | 630A  |   |   |   | 500A   |   |   |   | 630A   |   |   |  |
|                    |                                |        |     |     |   |   |   |   |  |   |   |   |   |   |   |   |  |   |   |   |  |   |   |  |



| LIBELLE DU CIRCUIT |                                |  |        |     | D41<br>CO3-1585-LUM<br>DISTRIBUTION VERS ASC 11.12 |        |   |   |   | D42<br>CO3-1585-FOR<br>DISTRIBUTION VERS ASC 11.12 |        |      |   |   | D43<br>3-0011-DTU<br>ASCENSEURS 11 ET 12 |        |   |      |   | D44<br>0-0033-LUM<br>BUREAU RDC RUE DE L'UNIVERSITE |        |   |   |      | D45<br>0-0033-FOR<br>BUREAU RDC RUE DE L'UNIVERSITE |        |   |   |   |      |  |  |  |  |  |  |  |  |  |  |
|--------------------|--------------------------------|--|--------|-----|--|--------|---|---|---|--|--------|------|---|---|--|--------|---|------|---|---|--------|---|---|------|---|--------|---|---|---|------|--|--|--|--|--|--|--|--|--|--|
| CABLE              | REPERE                         |  |        |     | 12-0886  |        |   |   |   | 12-0887  |        |      |   |   | 12-0888                                  |        |   |      |   | 12-0889   |        |   |   |      | 12-0890   |        |   |   |   |      |  |  |  |  |  |  |  |  |  |  |
|                    | LONGUEUR                       |  |        |     | 60m  |        |   |   |   | 60m  |        |      |   |   | 70m                                      |        |   |      |   | 65m   |        |   |   |      | 65m   |        |   |   |   |      |  |  |  |  |  |  |  |  |  |  |
|                    | SECTION                        |  |        |     | 5G16   |        |   |   |   | 5G25   |        |      |   |   | 5G25                                     |        |   |      |   | 5G16  |        |   |   |      | 5G25  |        |   |   |   |      |  |  |  |  |  |  |  |  |  |  |
|                    | TYPE                           |  |        |     | U1000 R2V  |        |   |   |   | U1000 R2V  |        |      |   |   | U1000 R2V                                |        |   |      |   | U1000 R2V   |        |   |   |      | U1000 R2V   |        |   |   |   |      |  |  |  |  |  |  |  |  |  |  |
| PUISSANCE (KVA)    |                                |  | PH1    | PH2 | PH3  | .      | . | . | . |  | .      | .    | . | . |  | .      | . | .    | . |   | .      | . | . | .    |   | .      | . | . | . |      |  |  |  |  |  |  |  |  |  |  |
| INTENSITE (A)      |                                |  | PH1    | PH2 | PH3  | .      | . | . | . |  | .      | .    | . | . |  | .      | . | .    | . |   | .      | . | . | .    |   | .      | . | . | . |      |  |  |  |  |  |  |  |  |  |  |
| APPAREIL           | TYPE                           |  | COURBE |     |  | NG125N |   | C |   |  | NG125N |      | C |   |  | NG125N |   | C    |   |   | NG125N |   | C |      |   | NG125N |   | C |   |      |  |  |  |  |  |  |  |  |  |  |
|                    | CALIBRE                        |  |        |     |  | 50A    |   |   |   |  |        | 63A  |   |   |  |        |   | 63A  |   |   |        |   |   | 50A  |   |        |   |   |   | 63A  |  |  |  |  |  |  |  |  |  |  |
|                    | DIFFERENTIEL type / Δ IN       |  |        |     |  |        |   |   |   |  |        |      |   |   |  |        |   |      |   |   |        |   |   |      |   |        |   |   |   |      |  |  |  |  |  |  |  |  |  |  |
|                    | REGLAGE Magnétique / Thermique |  |        |     |  | 500A   |   |   |   |  |        | 630A |   |   |  |        |   | 630A |   |   |        |   |   | 500A |   |        |   |   |   | 630A |  |  |  |  |  |  |  |  |  |  |
|                    |                                |  |        |     |  |        |   |   |   |  |        |      |   |   |  |        |   |      |   |   |        |   |   |      |   |        |   |   |   |      |  |  |  |  |  |  |  |  |  |  |

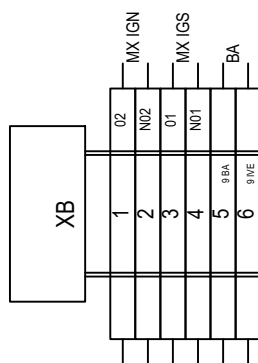


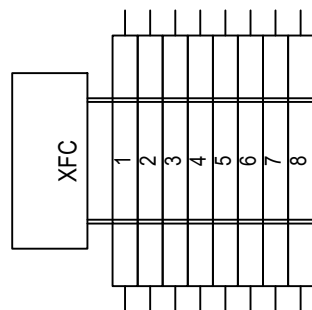


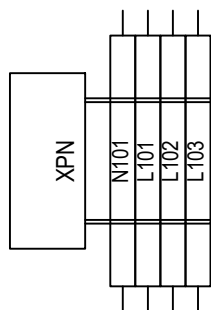


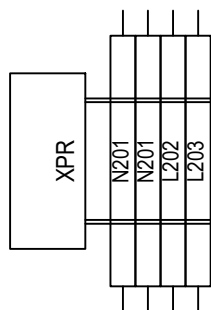
| XF |    | XF |     | XF |     |
|----|----|----|-----|----|-----|
|    | 1  |    | 69  |    | D18 |
|    | 2  |    | 70  |    | D18 |
|    | 3  |    | 71  |    | D18 |
|    | 4  |    | 72  |    | D18 |
|    | 5  |    | 73  |    | D19 |
|    | 6  |    | 74  |    | D19 |
|    | 7  |    | 75  |    | D19 |
|    | 8  |    | 76  |    | D19 |
|    | 9  |    | 77  |    | D21 |
|    | 10 |    | 78  |    | D21 |
|    | 11 |    | 79  |    | D21 |
|    | 12 |    | 80  |    | D21 |
|    | 13 |    | 81  |    | D23 |
|    | 14 |    | 82  |    | D23 |
|    | 15 |    | 83  |    | D23 |
|    | 16 |    | 84  |    | D25 |
|    | 17 |    | 85  |    | D25 |
|    | 18 |    | 86  |    | D25 |
|    | 19 |    | 87  |    | D25 |
|    | 20 |    | 88  |    | D26 |
|    | 21 |    | 89  |    | D26 |
|    | 22 |    | 90  |    | D26 |
|    | 23 |    | 91  |    | D26 |
|    | 24 |    | 92  |    | D27 |
|    | 25 |    | 93  |    | D27 |
|    | 26 |    | 94  |    | D27 |
|    | 27 |    | 95  |    | D27 |
|    | 28 |    | 96  |    | D28 |
|    | 29 |    | 97  |    | D28 |
|    | 30 |    | 98  |    | D28 |
|    | 31 |    | 99  |    | D28 |
|    | 32 |    | 100 |    | D29 |
|    | 33 |    | 101 |    | D29 |
|    | 34 |    | 102 |    | D29 |
|    | 35 |    | 103 |    | D29 |
|    | 36 |    | 104 |    | D30 |
|    | 37 |    | 105 |    | D30 |
|    | 38 |    | 106 |    | D30 |
|    | 39 |    | 107 |    | D30 |
|    | 40 |    | 108 |    | D31 |
|    | 41 |    | 109 |    | D31 |
|    | 42 |    | 110 |    | D31 |
|    | 43 |    | 111 |    | D31 |
|    | 44 |    | 112 |    | D32 |
|    | 45 |    | 113 |    | D32 |
|    | 46 |    | 114 |    | D32 |
|    | 47 |    | 115 |    | D32 |
|    | 48 |    | 116 |    | D33 |
|    | 49 |    | 117 |    | D33 |
|    | 50 |    | 118 |    | D33 |
|    | 51 |    | 119 |    | D33 |
|    | 52 |    | 120 |    | D34 |
|    | 53 |    | 121 |    | D34 |
|    | 54 |    | 122 |    | D34 |
|    | 55 |    | 123 |    | D34 |
|    | 56 |    | 124 |    | D35 |
|    | 57 |    | 125 |    | D35 |
|    | 58 |    | 126 |    | D35 |
|    | 59 |    | 127 |    | D35 |
|    | 60 |    | 128 |    | D36 |
|    | 61 |    | 129 |    | D36 |
|    | 62 |    | 130 |    | D36 |
|    | 63 |    | 131 |    | D36 |
|    | 64 |    | 132 |    | D37 |
|    | 65 |    | 133 |    | D37 |
|    | 66 |    | 134 |    | D37 |
|    | 67 |    | 135 |    | D37 |
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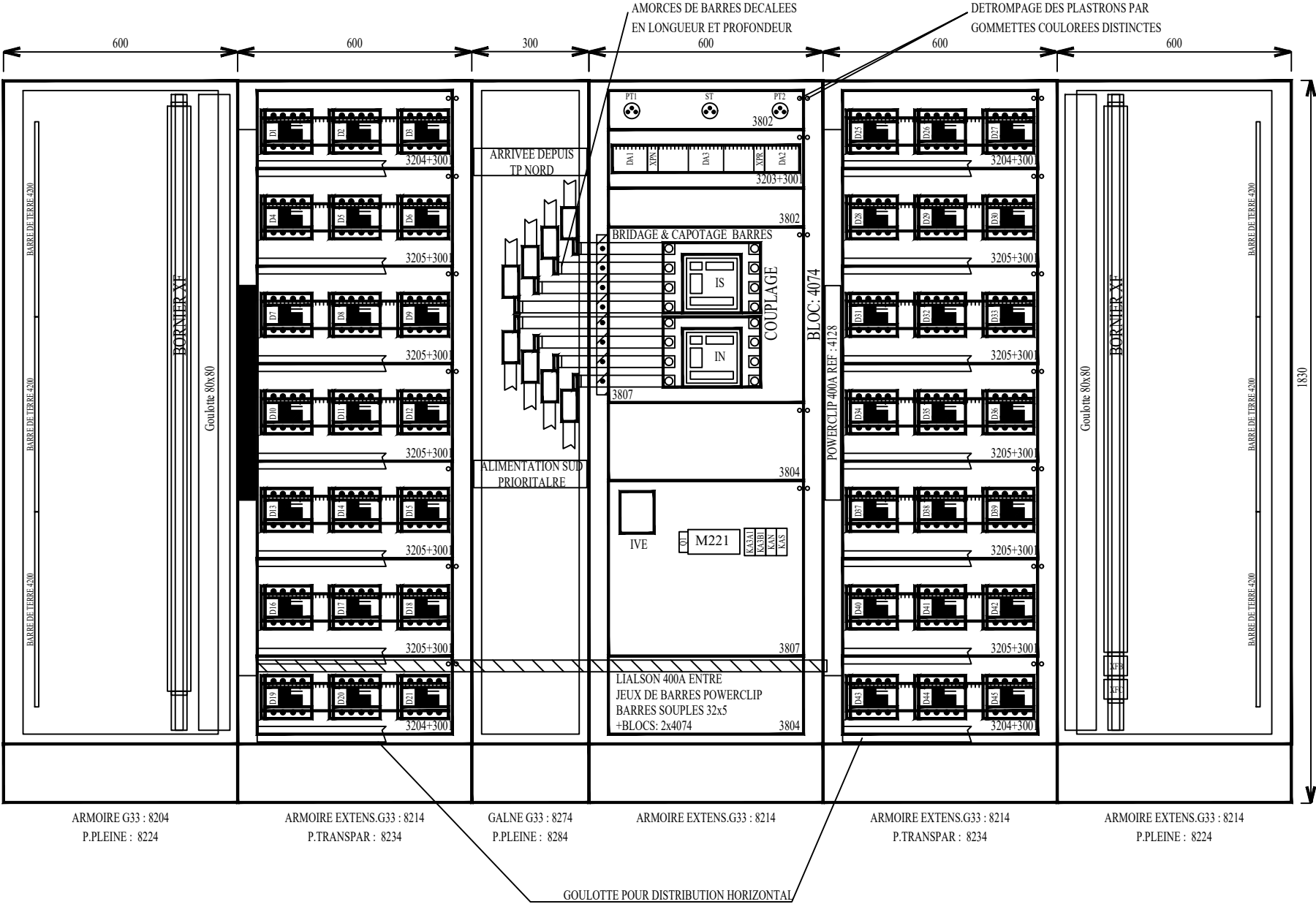
| XF |     | XF |     | XF |     |
|----|-----|----|-----|----|-----|
|    | 137 |    | 138 |    | D38 |
|    | 138 |    | 139 |    | D38 |
|    | 139 |    | 140 |    | D38 |
|    | 140 |    | 141 |    | D39 |
|    | 141 |    | 142 |    | D39 |
|    | 142 |    | 143 |    | D39 |
|    | 143 |    | 144 |    | D40 |
|    | 144 |    | 145 |    | D40 |
|    | 145 |    | 146 |    | D40 |
|    | 146 |    | 147 |    | D40 |
|    | 147 |    | 148 |    | D41 |
|    | 148 |    | 149 |    | D41 |
|    | 149 |    | 150 |    | D41 |
|    | 150 |    | 151 |    | D41 |
|    | 151 |    | 152 |    | D42 |
|    | 152 |    | 153 |    | D42 |
|    | 153 |    | 154 |    | D42 |
|    | 154 |    | 155 |    | D42 |
|    | 155 |    | 156 |    | D43 |
|    | 156 |    | 157 |    | D43 |
|    | 157 |    | 158 |    | D43 |
|    | 158 |    | 159 |    | D43 |
|    | 159 |    | 160 |    | D44 |
|    | 160 |    | 161 |    | D44 |
|    | 161 |    | 162 |    | D44 |
|    | 162 |    | 163 |    | D44 |
|    | 163 |    | 164 |    | D45 |
|    | 164 |    | 165 |    | D45 |
|    | 165 |    | 166 |    | D45 |
|    | 166 |    | 167 |    | D45 |
|    | 167 |    | 168 |    | D45 |











ETIQUETTES RIVETEES



Service des AffALres  
Immobilières et du Patrimoine

| IDENTIFICATION DU PLAN |     |      |      |       |             |
|------------------------|-----|------|------|-------|-------------|
| NUM.                   | OP. | CLA. | TYP. | EMET. | NUMERO IND. |
| EL15                   | 25  | 21   | ELE  | 1150  | AL          |

PHASE: DOE

ECH : sans

FICHIER : EL15-25-21-ELE1150

DATE : 24/11/2021

DES : FR

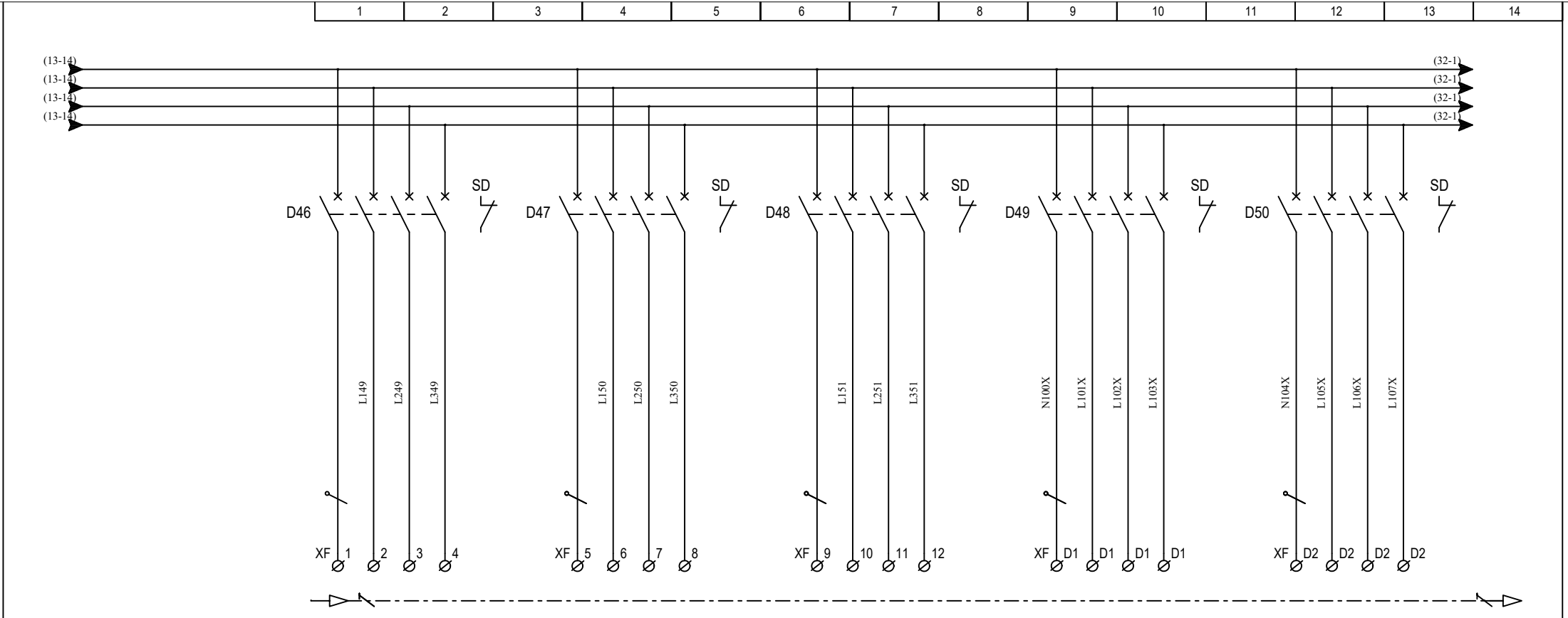
V T : JB

V P : FL

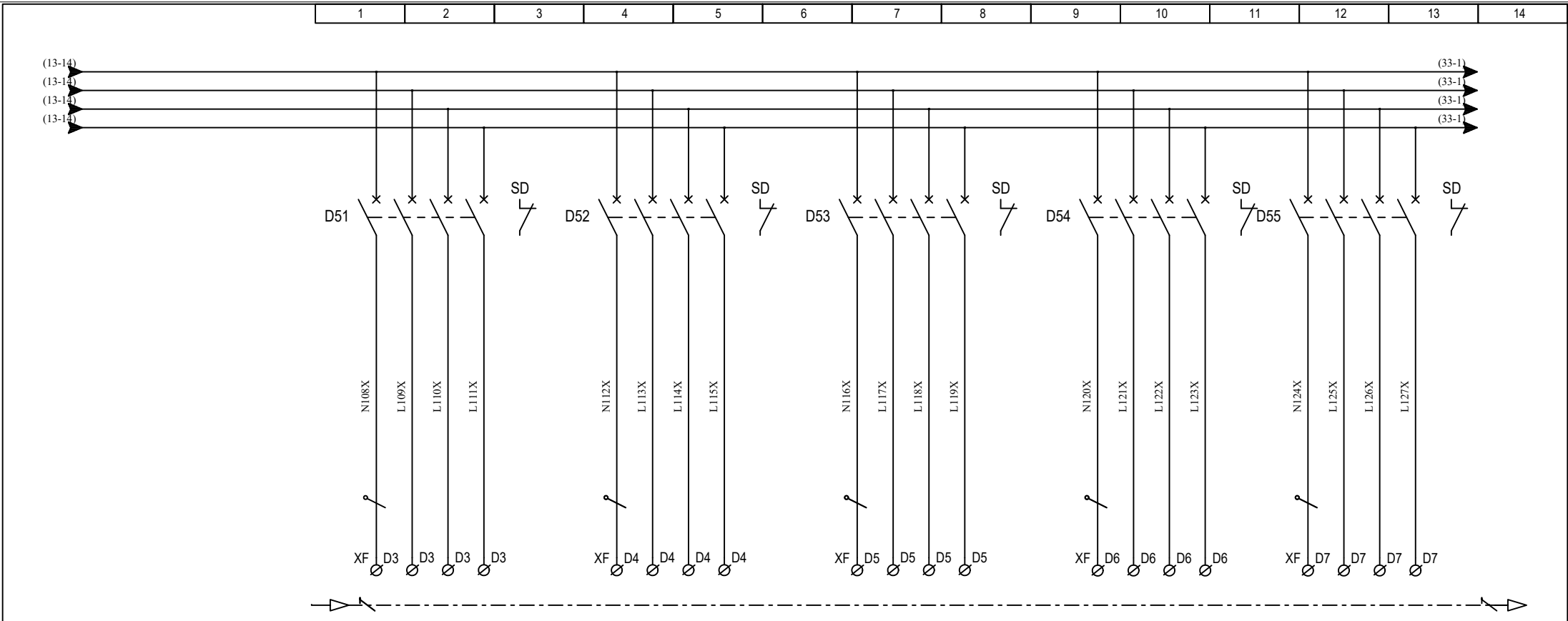
Schémas Armoires Electriques  
TP 02-2 PROV  
NIVEAU B

| REPERE                          | DESIGNATION   | Qté | REFERENCES   | FABRICANT            |
|---------------------------------|---|-----|--|----------------------|
|                                 | CELLULE DE GAUCHE   |     |  |                      |
| D1 D3 D5 D7 D9 D12 D14 D16 D18  | DISJ. NG125N 4P 50A C +SD   | 9   | 18655 +19072   | MERLIN GERIN         |
| D2 D4 D6 D8 D10 D11 D13 D15 D17 | DISJ. NG125N 4P 63A C +SD   | 9   | 18656 +19072   | MERLIN GERIN         |
| D21 D23                         | DISJ. NG125N 4P 63A C +SD   | 2   | 18656 +19072   | MERLIN GERIN         |
| D19                             | DISJ. NG125N 4P 32A C +SD   | 1   | 18653 +19072   | MERLIN GERIN         |
|                                 |   |     |  |                      |
|                                 |   |     |  |                      |
|                                 |   |     |  |                      |
|                                 | CELLULE CENTRALE  |     |  |                      |
| PT1 PT2 ST                      | VOYANT TRI-LED TRIANGULALRE ROUGE/VERT/JAUNE 400VAC 3P+N          | 3   | VT400ACRGY   | ZELEC                |
| DA1 DA2 DA3                     | DISJ. iC60N 4P 1A C +SD   | 3   | A9F74401 +A9A26927                                       | MERLIN GERIN         |
| INV                             | INVERSEUR DE SOURCE AUTOMATIQUE 2 INTERS 400A COMPOSE DE:         | 1   | -  | MERLIN GERIN         |
| IN IS                           | INTER NSX400NA 4P +MT400 +MX +3OF/SD/SDE +CB LONG AM +CB COURT AV | 2   | LV432757 +LV432641 +LV429387 +5x29450 +LV432594 +L432592 | MERLIN GERIN         |
| ACCESSOIRES COMMUNS             | PLATINE INTER VERROUILLAGE  | 1   | 32610  | MERLIN GERIN         |
|                                 |   |     |  |                      |
| KA3A4 - KA3B4                   | CONTACTEUR AUXILIALRE 4P 230V AC                                  | 2   | CA2 4N40P7   | SCHNEIDER ELECTRIC   |
| KA3A1 - KA3B1                   | RELALS DE TENSION 3P  | 2   | PVK1J-3801480  | TE CONNECT. CROMPTON |
| KA3A2 - KA3A3 - KA3A5           | RELALS DEBROCHABLE 230V AC 4 OF                                   | 6   | RX M4AB1 P7  | SCHNEIDER ELECTRIC   |
| KA3B2 - KA3B3 - KA3B5           | EMBASE  | 6   | RXZ E2 M114 M  | SCHNEIDER ELECTRIC   |
| SA1                             | BOUTON TOURNANT 3 POSITIONS NOIR                                  | 1   | XB5 AD 33  | SCHNEIDER ELECTRIC   |
| SA1                             | CONTACT 10  | 4   | ZBE 102  | SCHNEIDER ELECTRIC   |
| SM1                             | TETE BOUTON POUSSOIR AFFLEURANT NOIR                              | 1   | XB5 AA21   | SCHNEIDER ELECTRIC   |
| SM1                             | CONTACT 10  | 1   | ZBE 102  | SCHNEIDER ELECTRIC   |
| Q1                              | DISJ IDT40-C2   | 1   | A9P22602   | SCHNEIDER ELECTRIC   |
| M22I                            | AUTOMATE M22I - 14 ENTREES - 10 SORTIES                           | 1   | TM22ICE24R   | SCHNEIDER ELECTRIC   |
| KA3A1-KA3B1                     | RELAIS PRESENCE TENSION   | 2   | RM22TR33   | SCHNEIDER ELECTRIC   |
| KAN - KAS                       | RELAIS D'INTERFACE  | 2   | RSZE1S48M + RSB2A080BD + RZM021BN                        | SCHNEIDER ELECTRIC   |
|                                 | CELLULE DE DROITE   |     |  | MERLIN GERIN         |
| D25 D27 D29 D31 D33 D35 D37 D39 | DISJ. NG125N 4P 50A C +SD   | 8   | 18655 +19072   | MERLIN GERIN         |
| D41 D44                         | DISJ. NG125N 4P 50A C +SD   | 2   | 18655 +19072   | MERLIN GERIN         |
| D26 D28 D30 D32 D34 D36 D38 D40 | DISJ. NG125N 4P 63A C +SD   | 8   | 18656 +19072   | MERLIN GERIN         |
| D42 D43 D45                     | DISJ. NG125N 4P 63A C +SD   | 3   | 18656 +19072   |                      |
|                                 |   |     |  |                      |
|                                 |   |     |  |                      |
|                                 |   |     |  |                      |



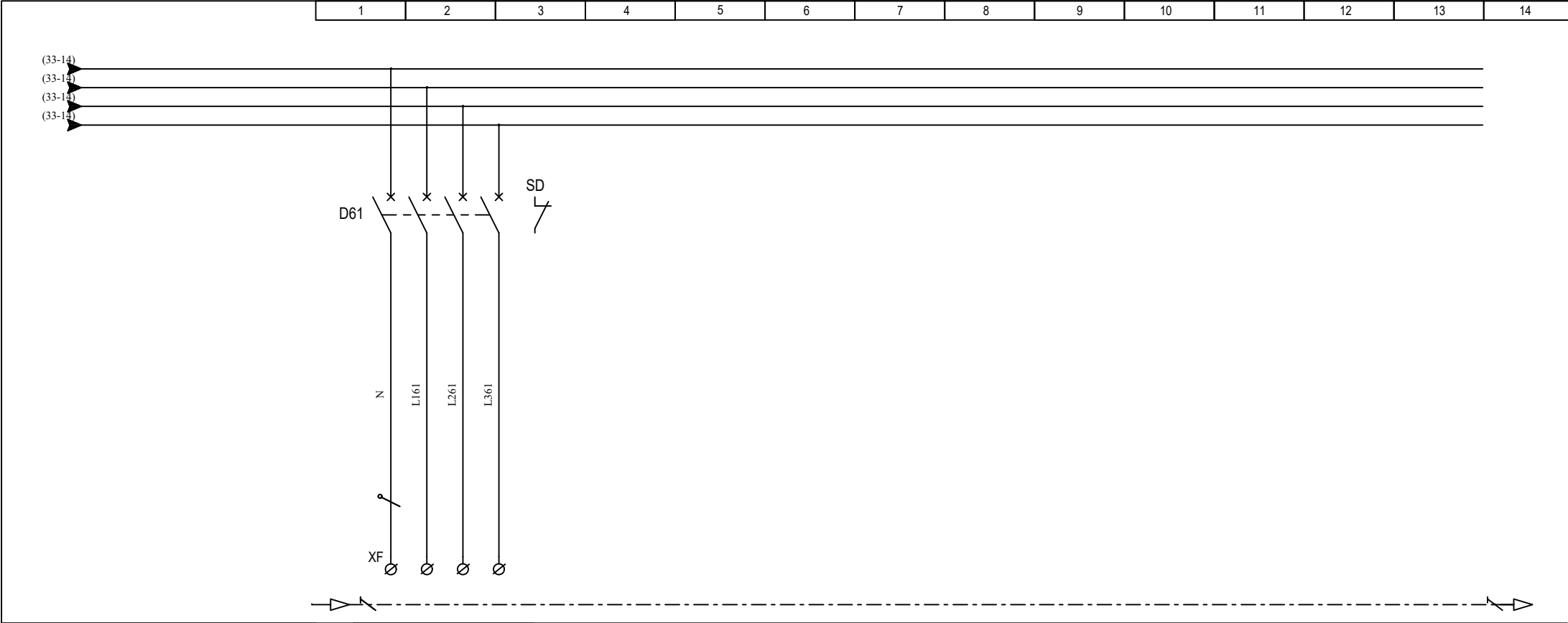


| LIBELLE DU CIRCUIT |                                |  |        |     | D46<br>TPHQ COB-1781-OND<br>REPLACEMENT |        |   |   | D47<br>TPHQ COB-1429-OND<br>REPLACEMENT |        |   |   | D48<br>TPHQ COB-1777-OND<br>REPLACEMENT |        |   |   | D49<br>RESERVE EQUIPEE<br>. |        |   |   | D50<br>RESERVE EQUIPEE<br>. |        |   |   |  |
|--------------------|--------------------------------|--|--------|-----|---|--------|---|---|---|--------|---|---|---|--------|---|---|-----------------------------|--------|---|---|-----------------------------|--------|---|---|--|
| CABLE              | REPERE                         |  |        |     | 17-0896                                 |        |   |   | 17-0914                                 |        |   |   | 17-0901                                 |        |   |   | .                           |        |   |   | .                           |        |   |   |  |
|                    | LONGUEUR                       |  |        |     | 10m                                     |        |   |   | 10m                                     |        |   |   | 15m                                     |        |   |   | .                           |        |   |   | .                           |        |   |   |  |
|                    | SECTION                        |  |        |     | 5G25                                    |        |   |   | 5G25                                    |        |   |   | 5G25                                    |        |   |   | .                           |        |   |   | .                           |        |   |   |  |
|                    | TYPE                           |  |        |     | U1000 R2V                               |        |   |   | U1000 R2V                               |        |   |   | U1000 R2V                               |        |   |   | .                           |        |   |   | .                           |        |   |   |  |
| PUISSANCE (KVA)    |                                |  | PH1    | PH2 | PH3                                     | .      | . | . | .                                       | .      | . | . | .                                       | .      | . | . | .                           | -      | - | - | -                           | -      | - | - |  |
| INTENSITE (A)      |                                |  | PH1    | PH2 | PH3                                     | .      | . | . | .                                       | .      | . | . | .                                       | .      | . | . | .                           | -      | - | - | -                           | -      | - | - |  |
| APPAREIL           | TYPE                           |  | COURBE |     |   | NG125N |   | C |   | NG125N |   | C |   | NG125N |   | C |                             | NG125N |   | D |                             | NG125N |   | C |  |
|                    | CALIBRE                        |  |        |     | 63A                                     |        |   |   | 50A                                     |        |   |   | 63A                                     |        |   |   | 4X50A                       |        |   |   | 4X40A                       |        |   |   |  |
|                    | DIFFERENTIEL type / Δ IN       |  |        |     |   |        |   |   |   |        |   |   |   |        |   |   | -                           |        |   |   | -                           |        |   |   |  |
|                    | REGLAGE Magnétique / Thermique |  |        |     | 630A                                    |        |   |   | 500A                                    |        |   |   | 630A                                    |        |   |   | -                           |        | - |   | -                           |        | - |   |  |
|                    |                                |  |        |     |   |        |   |   |   |        |   |   |   |        |   |   |                             |        |   |   |                             |        |   |   |  |



|                    |                                |        |     |     |     |   |        |   |   |   |                                 |        |   |   |   |                             |        |   |   |   |                             |        |   |   |   |                             |        |  |   |  |  |
|--------------------|--------------------------------|--------|-----|-----|-----|---|--------|---|---|---|---------------------------------|--------|---|---|---|-----------------------------|--------|---|---|---|-----------------------------|--------|---|---|---|-----------------------------|--------|--|---|--|--|
| LIBELLE DU CIRCUIT |                                |        |     |     |     | D51<br>COA-0303-CLI (NODAL)<br>COA-C02B |        |   |   |   | D52<br>COB-0304-CLI<br>COB-C04A |        |   |   |   | D53<br>RESERVE EQUIPEE<br>. |        |   |   |   | D54<br>RESERVE EQUIPEE<br>. |        |   |   |   | D55<br>RESERVE EQUIPEE<br>. |        |  |   |  |  |
| CABLE              | REPERE                         |        |     |     |     | 17-1028                                 |        |   |   |   | 17-1034                         |        |   |   |   | -                           |        |   |   |   | -                           |        |   |   |   | .                           |        |  |   |  |  |
|                    | LONGUEUR                       |        |     |     |     | .                                       |        |   |   |   | .                               |        |   |   |   | -                           |        |   |   |   | -                           |        |   |   |   | .                           |        |  |   |  |  |
|                    | SECTION                        |        |     |     |     | 5G16                                    |        |   |   |   | 5G16                            |        |   |   |   | -                           |        |   |   |   | -                           |        |   |   |   | .                           |        |  |   |  |  |
|                    | TYPE                           |        |     |     |     | U1000 R2V                               |        |   |   |   | U1000 R2V                       |        |   |   |   | -                           |        |   |   |   | -                           |        |   |   |   | .                           |        |  |   |  |  |
| PUISSANCE (KVA)    |                                |        | PH1 | PH2 | PH3 |   | -      | - | - | - |                                 | -      | - | - | - |                             | -      | - | - | - |                             | -      | - | - | - |                             |        |  |   |  |  |
| INTENSITE (A)      |                                |        | PH1 | PH2 | PH3 |   | -      | - | - | - |                                 | -      | - | - | - |                             | -      | - | - | - |                             | -      | - | - | - |                             |        |  |   |  |  |
| APPAREIL           | TYPE                           | COURBE |     |     |     |   | NG125N |   | C |   |                                 | NG125N |   | C |   |                             | NG125N |   | C |   |                             | NG125N |   | C |   |                             | NG125N |  | C |  |  |
|                    | CALIBRE                        |        |     |     |     |   | 4X32A  |   |   |   |                                 | 4X32A  |   |   |   |                             | 4X32A  |   |   |   |                             | 4X32A  |   |   |   |                             |        |  |   |  |  |
|                    | DIFFERENTIEL      type / Δ IN  |        |     |     |     |   | -      |   |   |   |                                 | -      |   |   |   |                             | -      |   |   |   |                             | -      |   |   |   |                             |        |  |   |  |  |
|                    | REGLAGE Magnétique / Thermique |        |     |     |     |   | -      |   | - |   |                                 | -      |   | - |   |                             | -      |   | - |   |                             | -      |   | - |   |                             |        |  |   |  |  |
|                    |                                |        |     |     |     |   |        |   |   |   |                                 |        |   |   |   |                             |        |   |   |   |                             |        |   |   |   |                             |        |  |   |  |  |





|                    |                                |             |     |                                 |  |        |   |   |   |  |  |
|--------------------|--------------------------------|-------------|-----|---------------------------------|--|--------|---|---|---|--|--|
| LIBELLE DU CIRCUIT |                                |             |     | D61<br>BORNE BV-021<br>CMO-336A |  |        |   |   |   |  |  |
| CABLE              | REPERE                         |             |     | 18-3498                         |  |        |   |   |   |  |  |
|                    | LONGUEUR                       |             |     | .                               |  |        |   |   |   |  |  |
|                    | SECTION                        |             |     | 5G16                            |  |        |   |   |   |  |  |
|                    | TYPE                           |             |     | U1000 R2V                       |  |        |   |   |   |  |  |
| PUISSANCE (KVA)    |                                | PH1         | PH2 | PH3                             |  | -      | - | - | - |  |  |
| INTENSITE (A)      |                                | PH1         | PH2 | PH3                             |  | -      | - | - | - |  |  |
| APPAREIL           | TYPE                           | COURBE      |     |                                 |  | NG125N |   | C |   |  |  |
|                    | CALIBRE                        |             |     |                                 |  | 4X63A  |   |   |   |  |  |
|                    | DIFFERENTIEL                   | type / Δ IN |     |                                 |  | -      |   |   |   |  |  |
|                    | REGLAGE Magnétique / Thermique |             |     |                                 |  | -      |   | - |   |  |  |



