

- +Q1

:

COMMANDE POLE 1

CONTROL MECHANISM

极1操动机构
- +Q2

:

COMMANDE POLE 2

CONTROL MECHANISM

极2操动机构
- +Q3

:

COMMANDE POLE 3

CONTROL MECHANISM

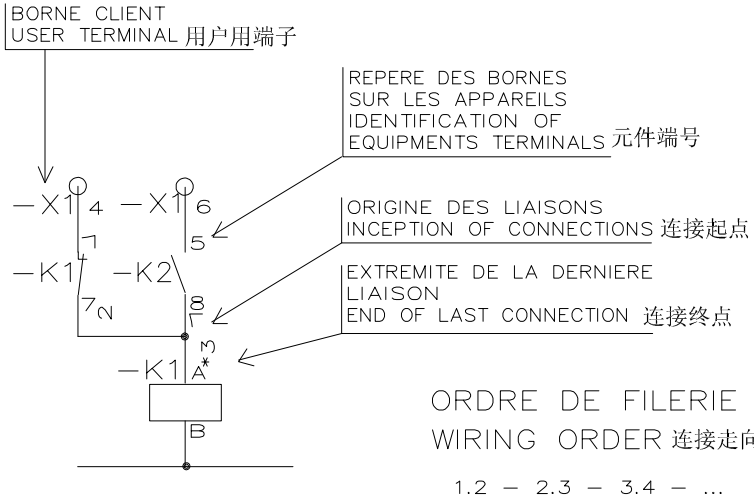
极3操动机构
- +Q10

:

ARMOIRE DE REGROUPEMENT

CENTRALIZING CUBICLE

集中控制箱

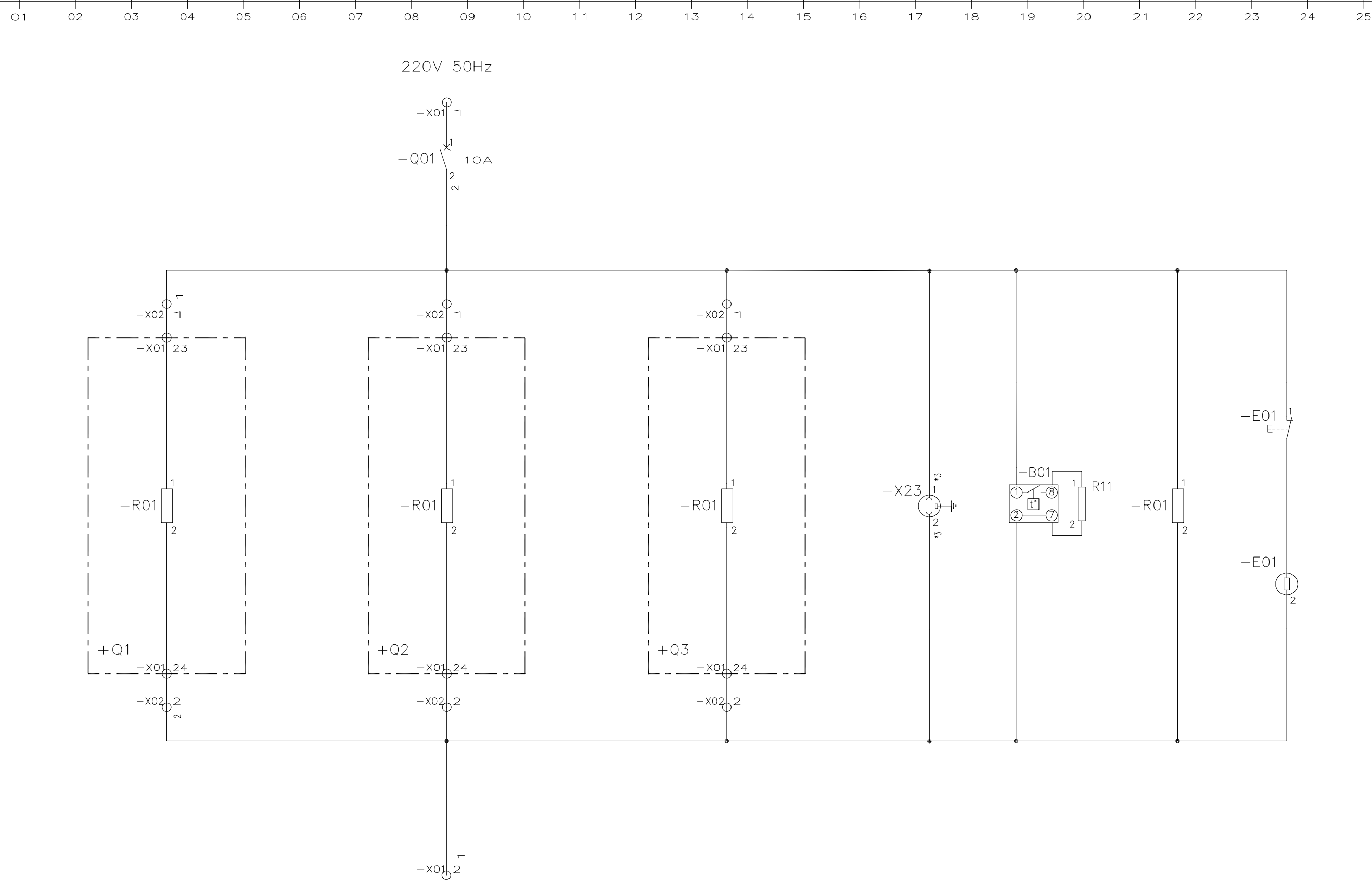


| REPERE<br>ITEM 项目 | LOC    | BOBINE<br>COIL<br>线圈 | FOLIO.SECTION<br>FOLIO.SECTION 位置 |                            |                  |  |  |  |  | LEGENDE<br>KEY 功能                                                    |                                                                                                    | CARACTERISTIQUE<br>CHARACTERISTIC 规格        |
|-------------------|--------|----------------------|-----------------------------------|----------------------------|------------------|--|--|--|--|----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------|
| —B01              | +Q10   |                      | 004.20                            |                            |                  |  |  |  |  | THERMOSTAT<br>THERMOSTAT 温控器                                         | CHAUFFAGE<br>HEATING 加热                                                                            | KD—W1                                       |
| —B11              | POLE 1 |                      | 007.22<br>008.20<br>010.06        |                            |                  |  |  |  |  | DENSIMETRE<br>DENSIMETER 密度计                                         | SURVEILLANCE SF6 (P1=ALARME P2=VERROUIL) SF6监视<br>SF6 SUPERVISION (P1=ALARM P2=LOCKING) P1报警, P2闭锁 | WKA : TYPE 233.52.100                       |
| —B11              | POLE 2 |                      | 007.23<br>008.22<br>010.06        |                            |                  |  |  |  |  | DENSIMETRE<br>DENSIMETER 密度计                                         | SURVEILLANCE SF6 (P1=ALARME P2=VERROUIL) SF6监视<br>SF6 SUPERVISION (P1=ALARM P2=LOCKING) P1报警, P2闭锁 | WKA : TYPE 233.52.100                       |
| —B11              | POLE 3 |                      | 007.24<br>008.24<br>010.06        |                            |                  |  |  |  |  | DENSIMETRE<br>DENSIMETER 密度计                                         | SURVEILLANCE SF6 (P1=ALARME P2=VERROUIL) SF6监视<br>SF6 SUPERVISION (P1=ALARM P2=LOCKING) P1报警, P2闭锁 | WKA : TYPE 233.52.100                       |
| —E01              | +Q10   |                      | 004.24<br>004.24                  |                            |                  |  |  |  |  | DISPOSITF D'ECLAIRAGE<br>LIGHTING DEVICE 照明装置                        | ECLAIRAGE<br>LIGHTING 照明                                                                           | CULOT(OUTLET)E14, 3W, LED                   |
| —K01              | +Q10   | 006.09               | 006.06<br>006.11                  |                            |                  |  |  |  |  | RELAIS<br>RELAY 继电器                                                  | ANTI POMPAGE<br>ANTIPUMPING 防跳                                                                     | AB:TYPE 700—K22Z<br>3W(DC)                  |
| —K02              | +Q10   | 007.02               | 007.07<br>007.10<br>007.13        |                            |                  |  |  |  |  | RELAIS<br>RELAY 继电器                                                  | DECLENCHMENT<br>TRIPPING 分闸                                                                        | AB:TYPE 700—K40E<br>3W(DC)                  |
| —K03              | +Q10   | 007.23               | 010.16<br>006.03<br>007.02        |                            |                  |  |  |  |  | RELAIS<br>RELAY 继电器                                                  | BAISSE PRESSION SF6 — 2EME SEUIL<br>SF6 SUPERVISION — 2ND STAGE SF6监视_SF6闭锁                        | AB:TYPE 700—K22Z+100—KFA04E<br>3W(DC)       |
| —K07              | +Q10   | 007.16               | 007.04<br>010.19                  |                            |                  |  |  |  |  | RELAIS TEMPORISE<br>TIME DELAY RELAY 延时继电器                           | DISCORDANCE DE PHASE<br>PHASE DISCORDANCE 非全相                                                      | WEIDMULER: TYPE WTR<br>0.1s...10h           |
| —K11              | +Q10   | 006.16               | 006.13<br>006.18                  |                            |                  |  |  |  |  | RELAIS<br>RELAY 继电器                                                  | ANTI POMPAGE<br>ANTIPUMPING 防跳                                                                     | AB:TYPE 700—K22Z<br>3W(DC)                  |
| —K12              | +Q10   | 008.04               | 008.13<br>008.16<br>008.10        |                            |                  |  |  |  |  | RELAIS<br>RELAY 继电器                                                  | DECLENCHMENT<br>TRIPPING 分闸                                                                        | AB:TYPE 700—K40E<br>3W(DC)                  |
| —K13              | +Q10   | 008.20               | 006.04<br>008.06<br>008.04        | 010.17                     |                  |  |  |  |  | RELAIS<br>RELAY 继电器                                                  | BAISSE PRESSION SF6 — 2EME SEUIL<br>SF6 SUPERVISION — 2ND STAGE SF6监视_SF6闭锁                        | AB:TYPE 700—K22Z+100—KFA04E<br>3W(DC)       |
| —K31              | +Q10   | 006.23               | 006.20<br>006.25                  |                            |                  |  |  |  |  | RELAIS<br>RELAY 继电器                                                  | ANTI POMPAGE<br>ANTIPUMPING 防跳                                                                     | AB:TYPE 700—K22Z<br>3W(DC)                  |
| —M01              | +Q1    |                      | 005.08                            |                            |                  |  |  |  |  | MOTEUR<br>MOTOR 电机                                                   | REARME RESSORT<br>SPRING RESETTNG 弹簧储能                                                             | GE SEH                                      |
| —M01              | +Q2    |                      | 005.14                            |                            |                  |  |  |  |  | MOTEUR<br>MOTOR 电机                                                   | REARME RESSORT<br>SPRING RESETTNG 弹簧储能                                                             | GE SEH                                      |
| —M01              | +Q3    |                      | 005.20                            |                            |                  |  |  |  |  | MOTEUR<br>MOTOR 电机                                                   | REARME RESSORT<br>SPRING RESETTNG 弹簧储能                                                             | GE SEH                                      |
| —Q01              | +Q10   |                      | 004.10<br>004.10<br>004.10        | 011.09                     |                  |  |  |  |  | DISJONCTEUR MAGNETO THERMIQUE<br>THERMO MAGNETIC CIRCUIT BREAKER 断路器 | CIRCUIT CHAUFFAGE — ECLAIRAGE<br>HEATING — LIGHTING CIRCUIT 加热照明                                   | ABB : TYPE S201—C10<br>+ CONTACT S2C—H02R   |
| —Q23              | +Q10   |                      | 005.07<br>005.07<br>005.08        | 011.11                     |                  |  |  |  |  | DISJONCTEUR MAGNETO THERMIQUE<br>THERMO MAGNETIC CIRCUIT BREAKER 断路器 | CIRCUIT MOTEUR POLE 1<br>MOTOR CIRCUIT POLE 1 极1的电机回路                                              | ABB : TYPE MS116—10(16)<br>+ CONTACT HK1—02 |
| —Q33              | +Q10   |                      | 005.14<br>005.13<br>005.13        | 011.12                     |                  |  |  |  |  | DISJONCTEUR MAGNETO THERMIQUE<br>THERMO MAGNETIC CIRCUIT BREAKER 断路器 | CIRCUIT MOTEUR POLE 2<br>MOTOR CIRCUIT POLE 2 极2的电机回路                                              | ABB : TYPE MS116—10(16)<br>+ CONTACT HK1—02 |
| —Q43              | +Q10   |                      | 005.19<br>005.19<br>005.20        | 011.13                     |                  |  |  |  |  | DISJONCTEUR MAGNETO THERMIQUE<br>THERMO MAGNETIC CIRCUIT BREAKER 断路器 | CIRCUIT MOTEUR POLE 3<br>MOTOR CIRCUIT POLE 3 极3的电机回路                                              | ABB : TYPE MS116—10(16)<br>+ CONTACT HK1—02 |
| —R01              | +Q10   |                      | 004.22                            |                            |                  |  |  |  |  | RESISTANCE<br>RESISTOR 电阻                                            | CHAUFFAGE PERMANENT<br>PERMANENT HEATING 持续加热                                                      | JRK2—1<br>110...250 V —45W                  |
| —R01              | +Q1    |                      | 004.05                            |                            |                  |  |  |  |  | RESISTANCE<br>RESISTOR 电阻                                            | CHAUFFAGE PERMANENT<br>PERMANENT HEATING 持续加热                                                      | JRK2—1<br>110...250 V                       |
| —R01              | +Q2    |                      | 004.10                            |                            |                  |  |  |  |  | RESISTANCE<br>RESISTOR 电阻                                            | CHAUFFAGE PERMANENT<br>PERMANENT HEATING 持续加热                                                      | JRK2—1<br>110...250 V                       |
| —R01              | +Q3    |                      | 004.15                            |                            |                  |  |  |  |  | RESISTANCE<br>RESISTOR 电阻                                            | CHAUFFAGE PERMANENT<br>PERMANENT HEATING 持续加热                                                      | JRK2—1<br>110...250 V                       |
| —R11              | +Q10   |                      | 004.20                            |                            |                  |  |  |  |  | RESISTANCE<br>RESISTOR 电阻                                            | CHAUFFAGE THERMOSTATE<br>HEATING WITH THERMOSTAT 带温控加热                                             | JRD2—1<br>200 W                             |
| —S01              | +Q1    |                      | 006.06<br>006.09<br>007.07        | 007.07<br>007.16<br>007.16 | 008.10<br>008.11 |  |  |  |  | COMMUTEUR<br>SWITCH 辅助开关                                             | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点                                                    | YAOWA : TYPE CR90                           |
| —S01              | +Q2    |                      | 006.13<br>006.16<br>007.10        | 007.11<br>007.18<br>007.18 | 008.14<br>008.13 |  |  |  |  | COMMUTEUR<br>SWITCH 辅助开关                                             | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点                                                    | YAOWA : TYPE CR90                           |

REFERENCES ET CARACTERISTIQUES NE SONT DONNEES QU’A TITRE INDICATIF. ELLES NE PEUVENT EN AUCUN CASSERVIR A COMMANDER DU MATERIEL.  
REFERENCES AND CHARACTERISTICS CANNOT BE USED TO ORDER EQUIPMENT.THESE ARE GIVEN ONLY FOR INDICATION. 参数规格仅对指定版本有效。

| REPERE<br>ITEM项目 | LOC  | BOBINE<br>COIL<br>线圈 | FOLIO.SECTION<br>FOLIO.SECTION 位置 |                            |                            |                            |                            |  |  | LEGENDE<br>KEY 功能                                           |                                                    |                                     | CARACTERISTIQUE<br>CHARACTERISTIC 规格 |
|------------------|------|----------------------|-----------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|--|--|-------------------------------------------------------------|----------------------------------------------------|-------------------------------------|--------------------------------------|
| —S01             | +Q3  |                      | 006.20<br>006.23<br>007.13        | 007.14<br>007.20<br>007.20 | 008.16<br>008.17           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S02             | +Q1  |                      | 009.17<br>009.14<br>009.10        | 009.13<br>009.11<br>009.12 | 009.16<br>009.15           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S02             | +Q2  |                      | 009.17<br>009.13<br>009.15        | 009.14<br>009.12<br>009.10 | 009.11<br>009.16           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S02             | +Q3  |                      | 009.10<br>009.13<br>009.16        | 009.15<br>009.12<br>009.14 | 009.17<br>009.11           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S03             | +Q1  |                      | 009.02<br>009.09<br>009.08        | 009.07<br>009.06<br>009.05 | 009.04<br>009.03           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S03             | +Q2  |                      | 009.04<br>009.03<br>009.06        | 009.07<br>009.05<br>009.02 | 009.09<br>009.08           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S03             | +Q3  |                      | 009.04<br>009.02<br>009.03        | 009.06<br>009.05<br>009.07 | 009.08<br>009.09           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S04             | +Q1  |                      | 005.07<br>005.08<br>006.06        | 010.04                     |                            |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | FIN DE REARME RESSORT<br>MOTOR LIMIT SWITCH 电机限位开关 |                                     | YAOWA : TYPE CR90                    |
| —S04             | +Q2  |                      | 005.14<br>005.13<br>006.13        | 010.04                     |                            |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | FIN DE REARME RESSORT<br>MOTOR LIMIT SWITCH 电机限位开关 |                                     | YAOWA : TYPE CR90                    |
| —S04             | +Q3  |                      | 005.20<br>005.19<br>006.20        | 010.04                     |                            |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | FIN DE REARME RESSORT<br>MOTOR LIMIT SWITCH 电机限位开关 |                                     | YAOWA : TYPE CR90                    |
| —S06             | +Q1  |                      | 009.20<br>009.21<br>009.24        | 009.25<br>009.18<br>009.19 | 009.22<br>009.23           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S06             | +Q2  |                      | 009.20<br>009.21<br>009.24        | 009.25<br>009.18<br>009.22 | 009.23<br>009.19           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S06             | +Q3  |                      | 009.20<br>009.21<br>009.24        | 009.25<br>009.18<br>009.23 | 009.22<br>009.19           |                            |                            |  |  | COMMUTATEUR<br>SWITCH 辅助开关                                  | CONTACTS AUXILIAIRES<br>AUXILIARY CONTACTS 辅助接点    |                                     | YAOWA : TYPE CR90                    |
| —S10             | +Q10 |                      | 006.20<br>006.07<br>006.13        | 006.06<br>007.10<br>007.04 | 007.05<br>007.15<br>007.20 | 008.05<br>008.09<br>008.04 | 008.15<br>008.12<br>010.21 |  |  | COMMUTATEUR A 2 POSITIONS<br>SWITCH WITH 2 POSITIONS 二位转换开关 | LOCAL — DISTANCE<br>LOCAL — REMOTE 就地-远方           |                                     | YAOWA : TYPE CR90                    |
| —S11             | +Q10 |                      | 006.07<br>006.14<br>006.21        |                            |                            |                            |                            |  |  | BOUTON POUSSOIR<br>PUSH BUTTON 按钮                           | ENCLenchement<br>CLOSING 合闸                        | AB:<br>800FP—F3+800F—ALP+3*800F—X10 |                                      |
| —S12             | +Q10 |                      | 007.05<br>008.05                  |                            |                            |                            |                            |  |  | BOUTON POUSSOIR<br>PUSH BUTTON 按钮                           | DECLenchement<br>TRIPPING 分闸                       | AB:<br>800FP—F4+800F—ALP+2*800F—X10 |                                      |
| —X23             | +Q10 |                      | 004.18                            |                            |                            |                            |                            |  |  | PRISE DE COURANT<br>OUTLET 插座                               | .                                                  | FTC13—10/3(AC.30)                   |                                      |
| —Y01             | +Q1  | 006.06               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | ENCLenchement<br>CLOSING 合闸                        | GE SEH<br>340 W                     |                                      |
| —Y01             | +Q2  | 006.13               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | ENCLenchement<br>CLOSING 合闸                        | GE SEH<br>340 W                     |                                      |
| —Y01             | +Q3  | 006.20               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | ENCLenchement<br>CLOSING 合闸                        | GE SEH<br>340 W                     |                                      |
| —Y02             | +Q1  | 007.07               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | DECLenchement 1<br>TRIPPING 1 分闸1                  | GE SEH<br>340 W                     |                                      |
| —Y02             | +Q2  | 007.10               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | DECLenchement 1<br>TRIPPING 1 分闸1                  | GE SEH<br>340 W                     |                                      |
| —Y02             | +Q3  | 007.13               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | DECLenchement 1<br>TRIPPING 1 分闸1                  | GE SEH<br>340 W                     |                                      |
| —Y03             | +Q1  | 008.10               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | DECLenchement 2<br>TRIPPING 2 分闸2                  | GE SEH<br>340 W                     |                                      |
| —Y03             | +Q2  | 008.13               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | DECLenchement 2<br>TRIPPING 2 分闸2                  | GE SEH<br>340 W                     |                                      |
| —Y03             | +Q3  | 008.16               |                                   |                            |                            |                            |                            |  |  | BOBINE<br>COIL 线圈                                           | DECLenchement 2<br>TRIPPING 2 分闸2                  | GE SEH<br>340 W                     |                                      |
|                  |      |                      |                                   |                            |                            |                            |                            |  |  |                                                             |                                                    |                                     |                                      |

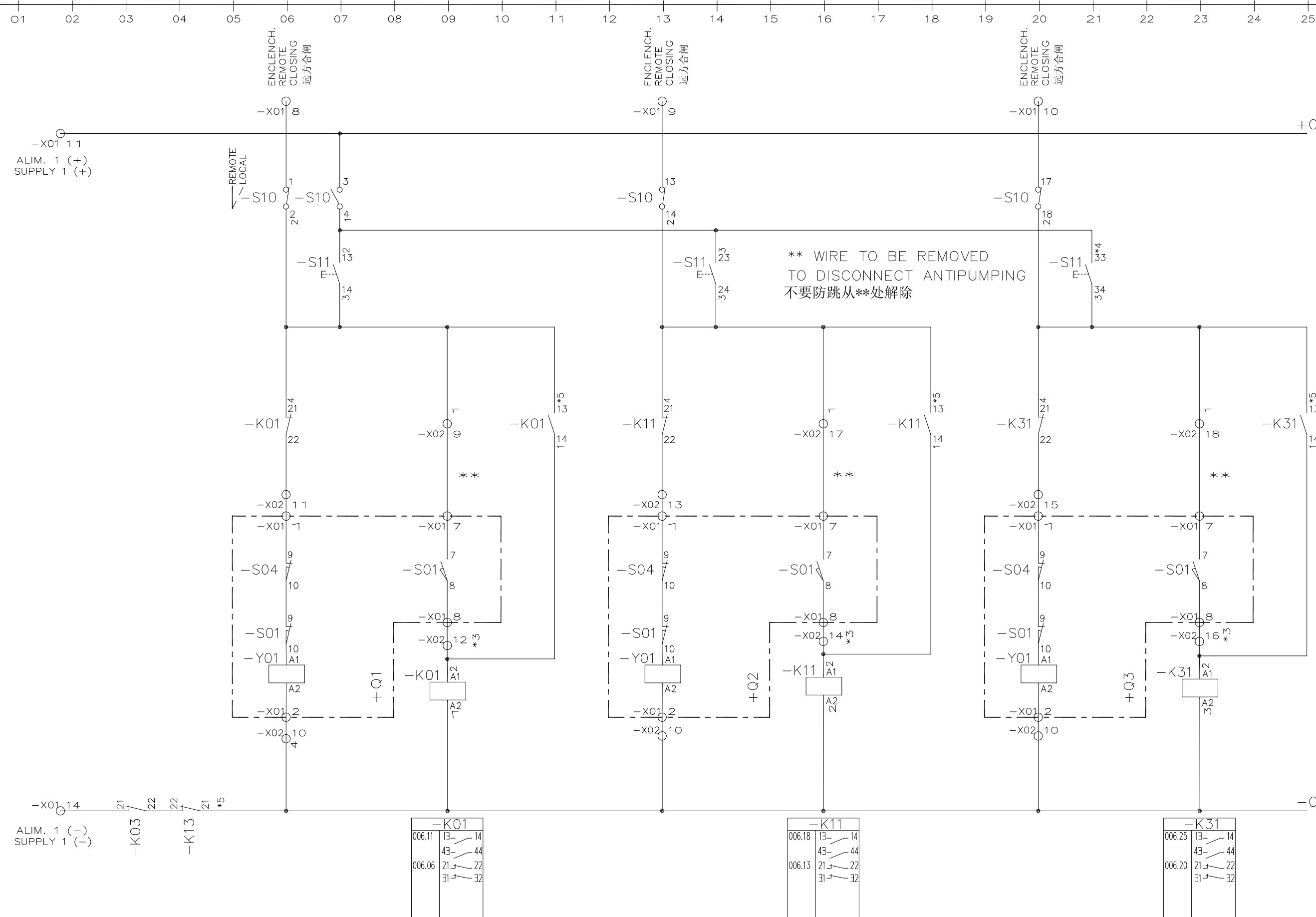
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REFERENCES AND CHARACTERISTICS CANNOT BE USED TO ORDER EQUIPMENTTHESE ARE GIVEN ONLY FOR INDICATION. 参数规格仅对指定版本有效



CHAUFFAGE – ECLAIRAGE  
HEATING – LIGHTING 加热-照明

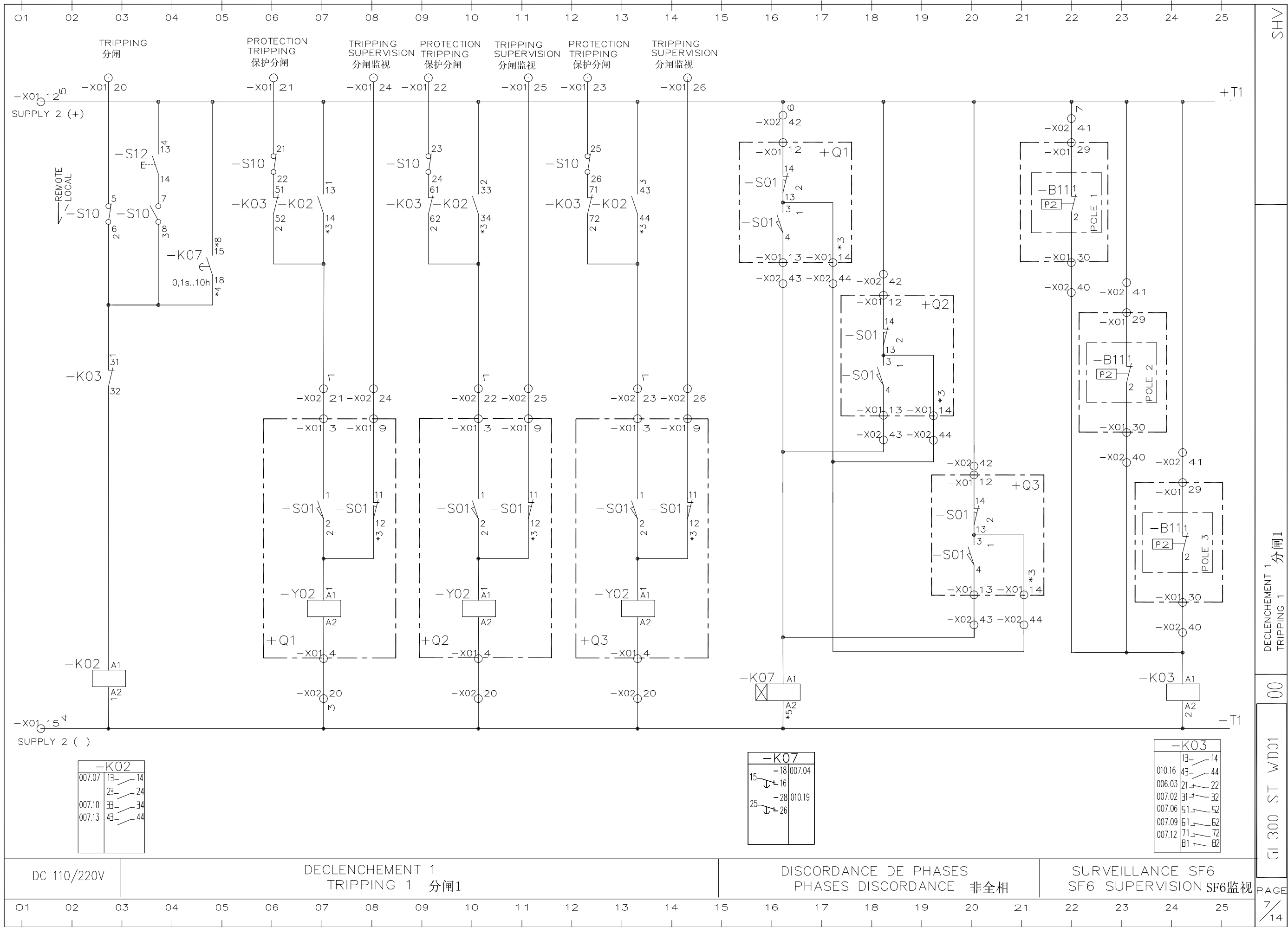




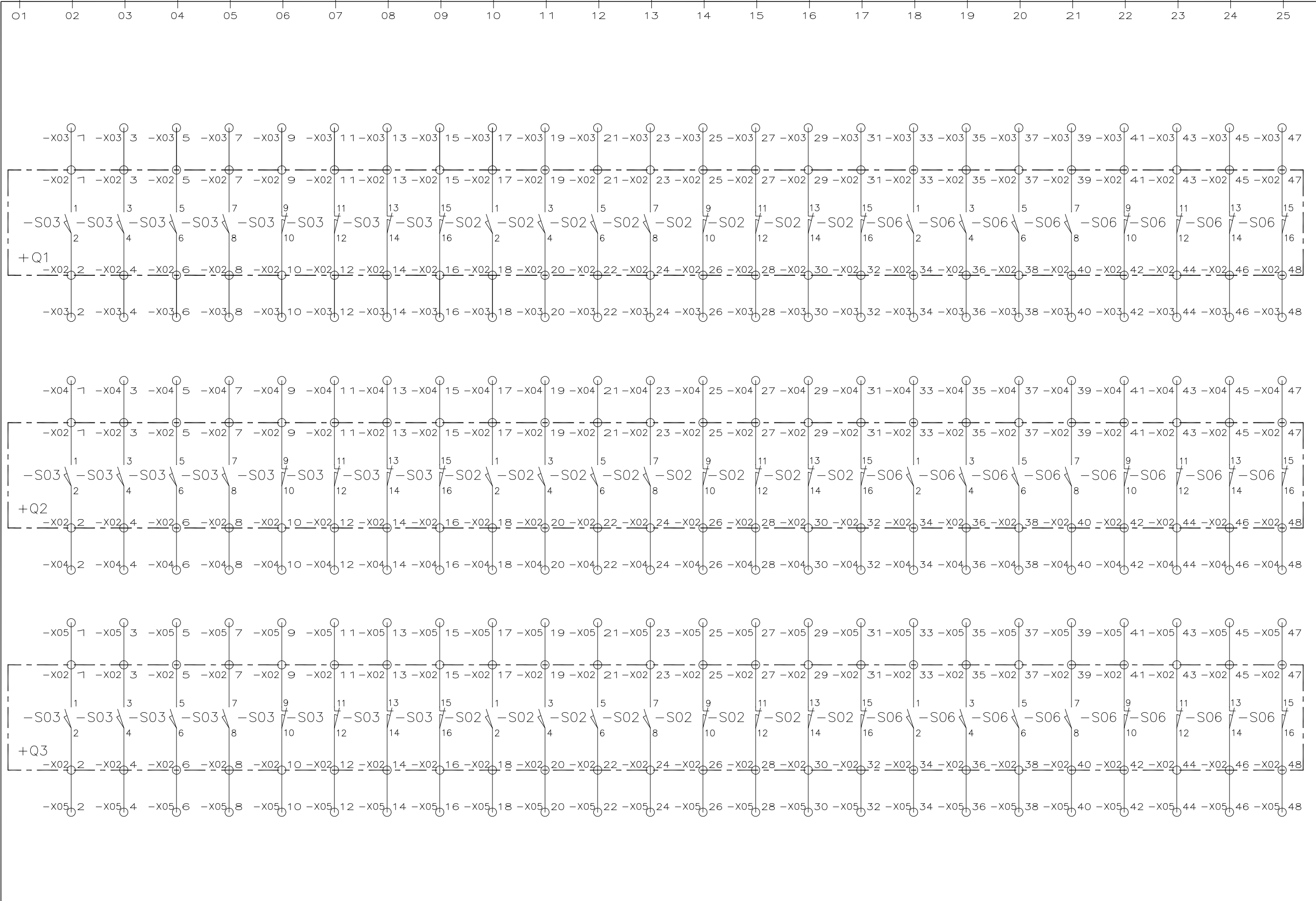


DC 110/220V

ENCLANCHMENT - ANTIPOMPAGE  
CLOSING - ANTIPUMPING 合闸-防跳







SHV

备用辅助接点

CONTACTS LIBRES  
SPARES CONTACTS

00

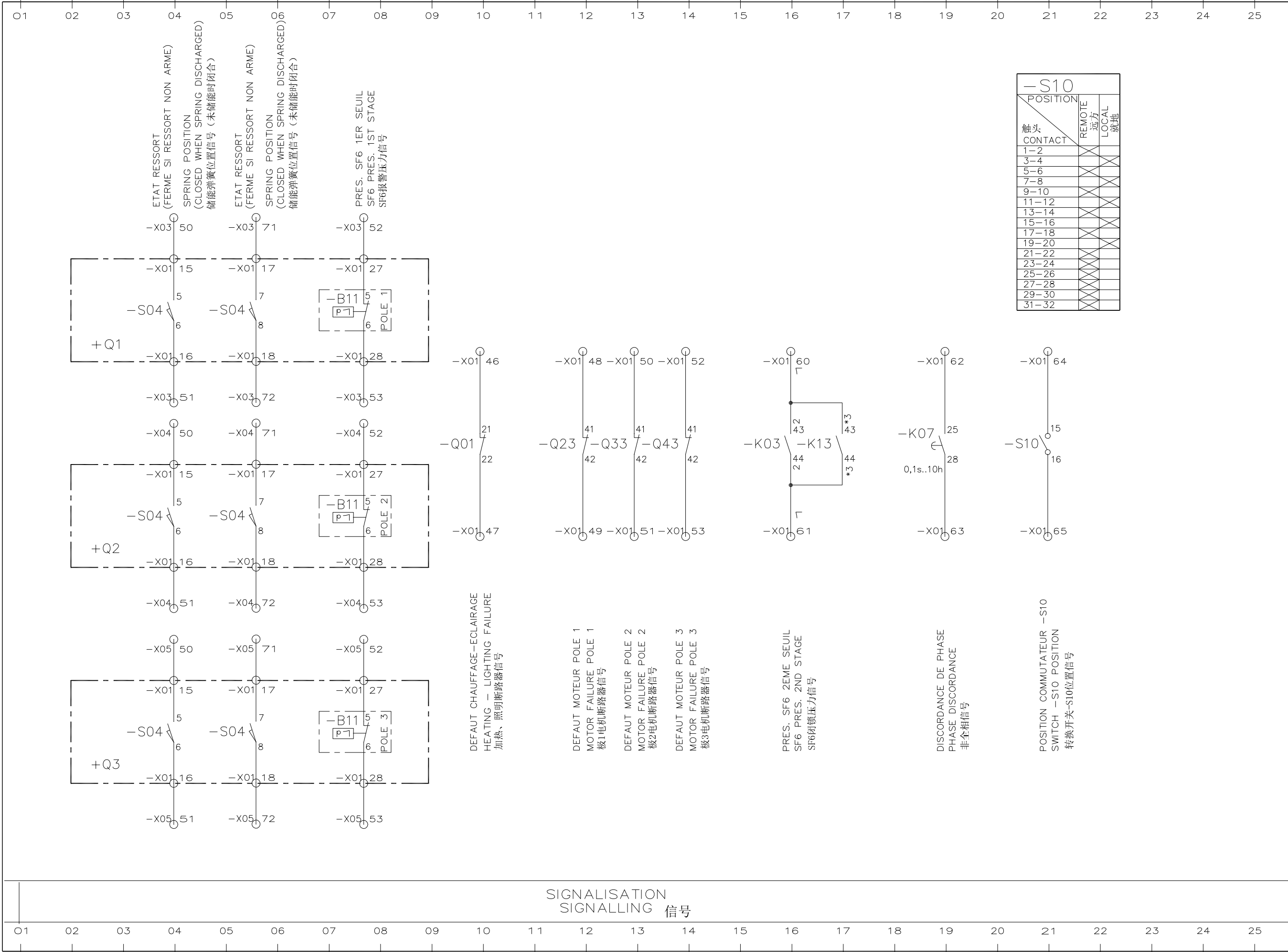
GL300 ST wD01

PAGE

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CONTACTS AUXILIAIRES LIBRES  
SPARES AUXILIARY CONTACTS (12NO + 12NC) 备用辅助接点 (12NO+12NC)

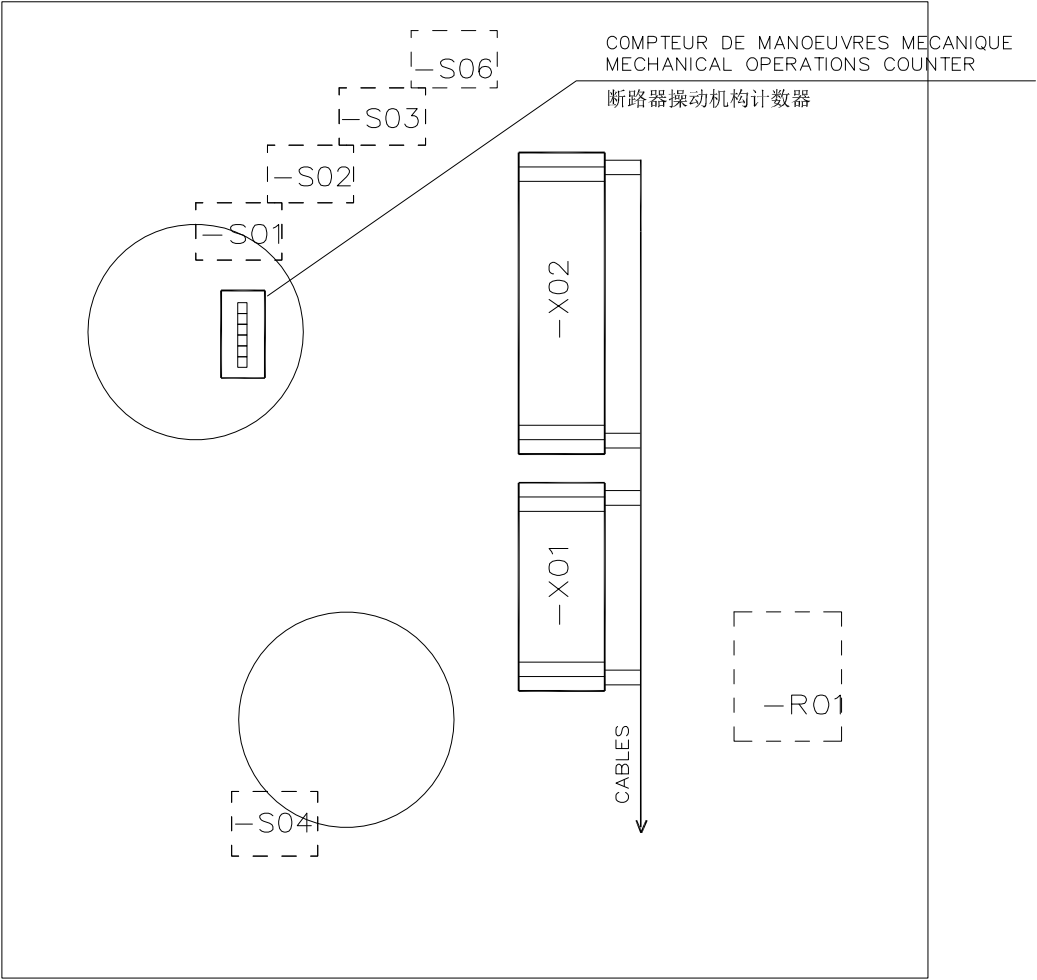




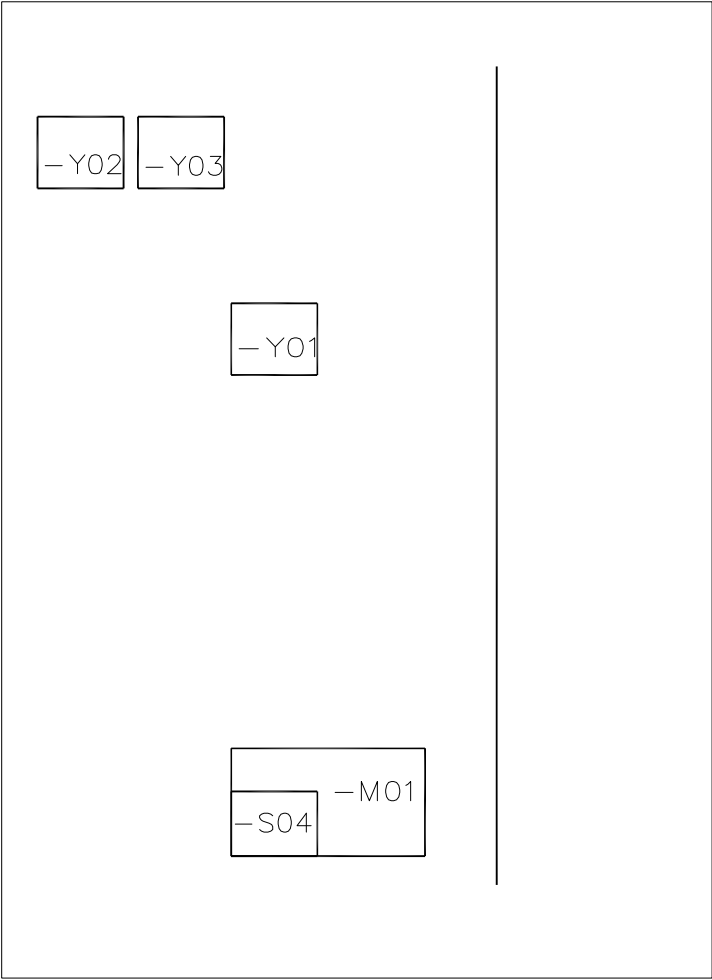
O1 O2 O3 O4 O5 O6 O7 O8 O9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

+Q1 - +Q2 - +Q3

VUE DE FACE - FRONT VIEW 正视



VUE DE GAUCHE - LEFT VIEW 左视



-X02

|    |    |    |
|----|----|----|
| 33 | 34 | 33 |
| 35 | 36 | 35 |
| 37 | 38 | 37 |
| 39 | 40 | 39 |
| 41 | 42 | 41 |
| 43 | 44 | 43 |
| 45 | 46 | 45 |
| 47 | 48 | 47 |
| 1  | 2  | 1  |
| 3  | 4  | 3  |
| 5  | 6  | 5  |
| 7  | 8  | 7  |
| 9  | 10 | 9  |
| 11 | 12 | 11 |
| 13 | 14 | 13 |
| 15 | 16 | 15 |
| 17 | 18 | 17 |
| 19 | 20 | 19 |
| 21 | 22 | 21 |
| 23 | 24 | 23 |
| 25 | 26 | 25 |
| 27 | 28 | 27 |
| 29 | 30 | 29 |
| 31 | 32 | 31 |

-X01

|    |    |    |
|----|----|----|
| 1  | 2  | 1  |
| 3  | 4  | 3  |
| 5  | 6  | 5  |
| 7  | 8  | 7  |
| 9  | 10 | 9  |
| 11 | 12 | 11 |
| 13 | 14 | 13 |
| 15 | 16 | 15 |
| 17 | 18 | 17 |
| 19 | 20 | 19 |
| 21 | 22 | 21 |
| 23 | 24 | 23 |
| 27 | 28 | 27 |
| 29 | 30 | 29 |
| 31 | 32 | 31 |
| 33 | 34 | 33 |
| 35 | 36 | 35 |
| 37 |    | 37 |
|    |    |    |
| 25 | 26 | 25 |

-B11

TERMINALS WEIDMULER  
BORNES WEIDMULER SAKDK4N 端子

O1 O2 O3 O4 O5 O6 O7 O8 O9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

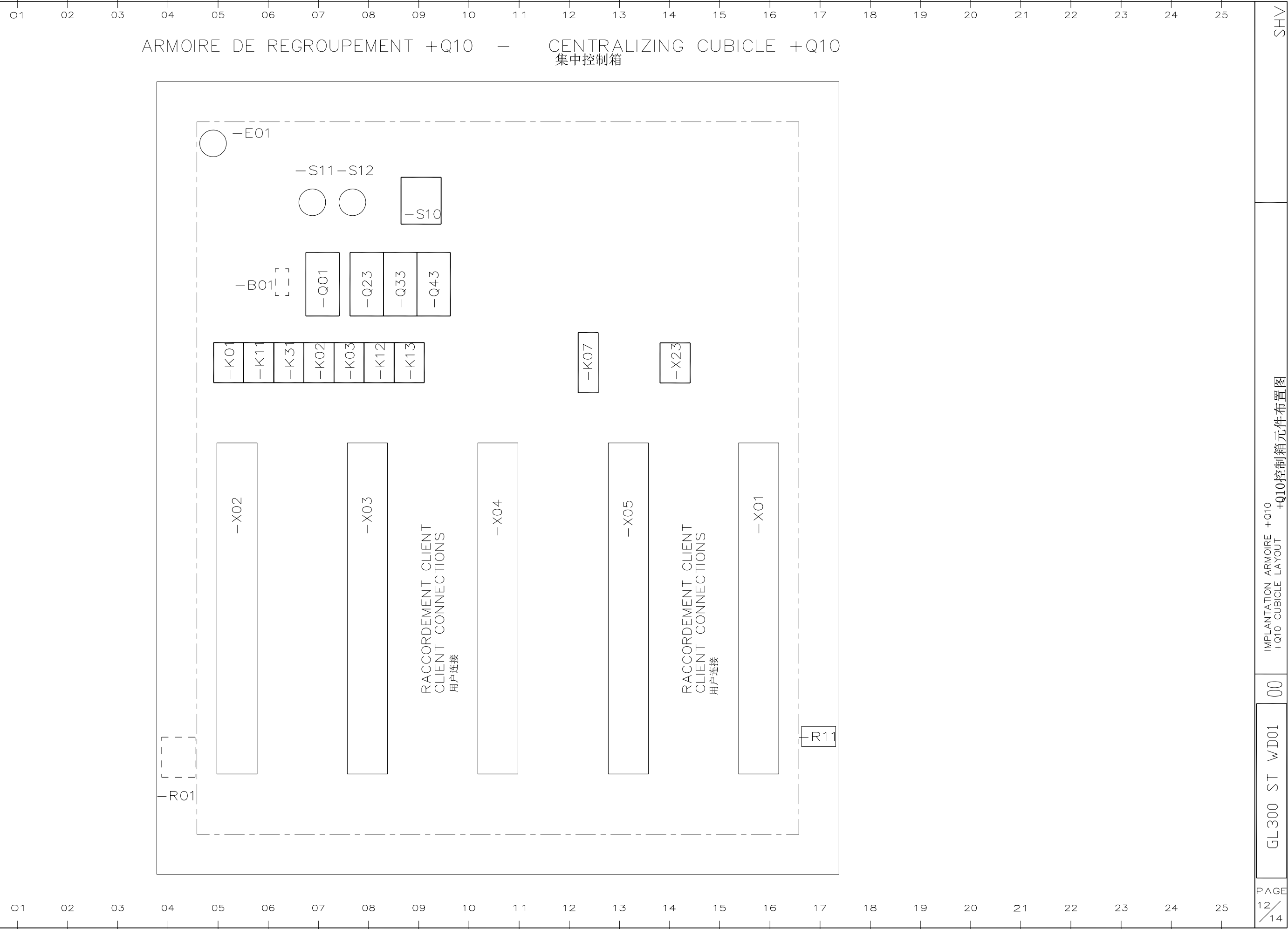
SHV

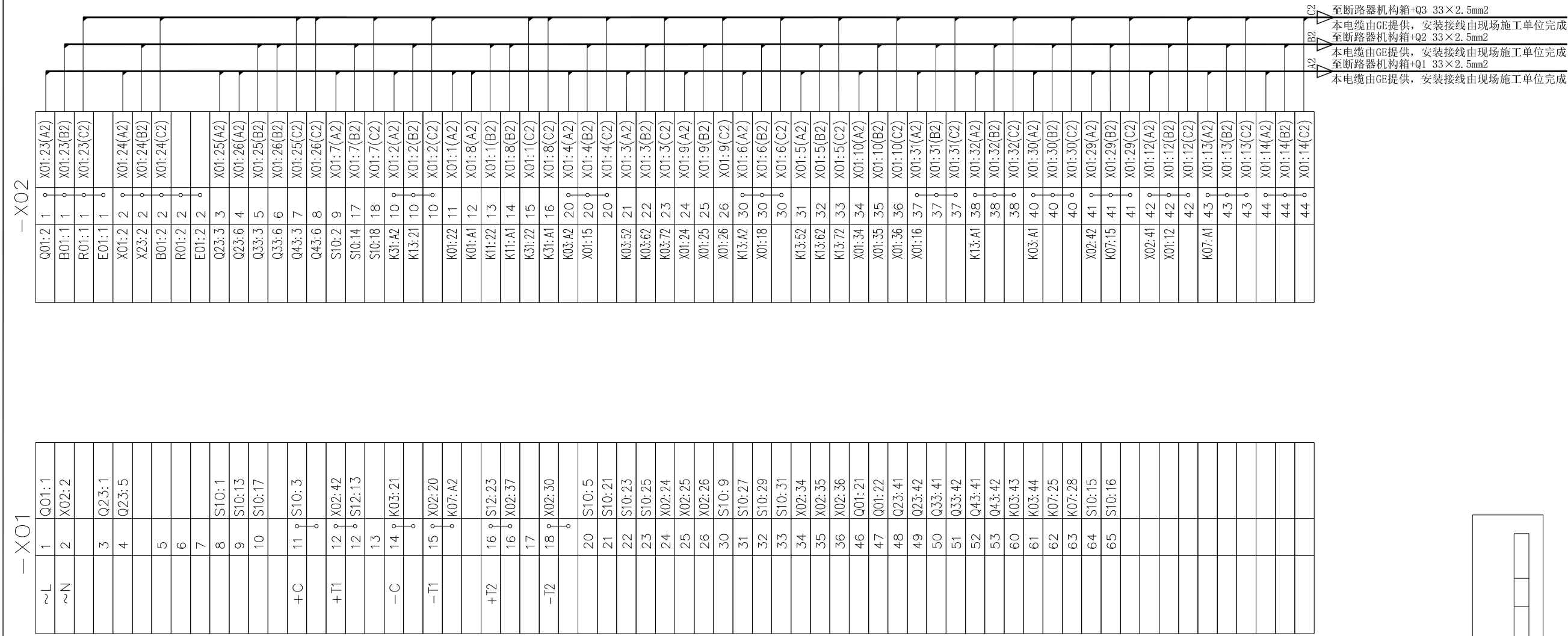
IMPLANTATION - BORNIER +Q1 +Q2 +Q3  
+Q1 +Q2 +Q3 LAYOUT - TERMINAL BOARD +Q1、+Q2、+Q3元件布置

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GL300 ST W/D01

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— X03

|            |    |  |
|------------|----|--|
| X02:1(A3)  | 1  |  |
| X02:2(A3)  | 2  |  |
| X02:3(A3)  | 3  |  |
| X02:4(A3)  | 4  |  |
| X02:5(A3)  | 5  |  |
| X02:6(A3)  | 6  |  |
| X02:7(A3)  | 7  |  |
| X02:8(A3)  | 8  |  |
| X02:9(A3)  | 9  |  |
| X02:10(A3) | 10 |  |
| X02:11(A3) | 11 |  |
| X02:12(A3) | 12 |  |
| X02:13(A3) | 13 |  |
| X02:14(A3) | 14 |  |
| X02:15(A3) | 15 |  |
| X02:16(A3) | 16 |  |
| X02:17(A3) | 17 |  |
| X02:18(A3) | 18 |  |
| X02:19(A3) | 19 |  |
| X02:20(A3) | 20 |  |
| X02:21(A3) | 21 |  |
| X02:22(A3) | 22 |  |
| X02:23(A3) | 23 |  |
| X02:24(A3) | 24 |  |
| X02:25(A3) | 25 |  |
| X02:26(A3) | 26 |  |
| X02:27(A3) | 27 |  |
| X02:28(A3) | 28 |  |
| X02:29(A3) | 29 |  |
| X02:30(A3) | 30 |  |
| X02:31(A3) | 31 |  |
| X02:32(A3) | 32 |  |
| X02:33(A4) | 33 |  |
| X02:34(A4) | 34 |  |
| X02:35(A4) | 35 |  |
| X02:36(A4) | 36 |  |
| X02:37(A4) | 37 |  |
| X02:38(A4) | 38 |  |
| X02:39(A4) | 39 |  |
| X02:40(A4) | 40 |  |
| X02:41(A4) | 41 |  |
| X02:42(A4) | 42 |  |
| X02:43(A4) | 43 |  |
| X02:44(A4) | 44 |  |
| X02:45(A4) | 45 |  |
| X02:46(A4) | 46 |  |
| X02:47(A4) | 47 |  |
| X02:48(A4) | 48 |  |
| X01:15(A2) | 50 |  |
| X01:16(A2) | 51 |  |
| X01:27(A2) | 52 |  |
| X01:28(A2) | 53 |  |
| X01:17(A2) | 71 |  |
| X01:18(A2) | 72 |  |
|            |    |  |
|            |    |  |
|            |    |  |
|            |    |  |

A2 A3 A4  
至断路器机构箱+Q1 33×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成  
至断路器机构箱+Q1 16×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成  
至断路器机构箱+Q1 33×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成

— X04

|    |            |  |
|----|------------|--|
| 1  | X02:1(B3)  |  |
| 2  | X02:2(B3)  |  |
| 3  | X02:3(B3)  |  |
| 4  | X02:4(B3)  |  |
| 5  | X02:5(B3)  |  |
| 6  | X02:6(B3)  |  |
| 7  | X02:7(B3)  |  |
| 8  | X02:8(B3)  |  |
| 9  | X02:9(B3)  |  |
| 10 | X02:10(B3) |  |
| 11 | X02:11(B3) |  |
| 12 | X02:12(B3) |  |
| 13 | X02:13(B3) |  |
| 14 | X02:14(B3) |  |
| 15 | X02:15(B3) |  |
| 16 | X02:16(B3) |  |
| 17 | X02:17(B3) |  |
| 18 | X02:18(B3) |  |
| 19 | X02:19(B3) |  |
| 20 | X02:20(B3) |  |
| 21 | X02:21(B3) |  |
| 22 | X02:22(B3) |  |
| 23 | X02:23(B3) |  |
| 24 | X02:24(B3) |  |
| 25 | X02:25(B3) |  |
| 26 | X02:26(B3) |  |
| 27 | X02:27(B3) |  |
| 28 | X02:28(B3) |  |
| 29 | X02:29(B3) |  |
| 30 | X02:30(B3) |  |
| 31 | X02:31(B3) |  |
| 32 | X02:32(B3) |  |
| 33 | X02:33(B4) |  |
| 34 | X02:34(B4) |  |
| 35 | X02:35(B4) |  |
| 36 | X02:36(B4) |  |
| 37 | X02:37(B4) |  |
| 38 | X02:38(B4) |  |
| 39 | X02:39(B4) |  |
| 40 | X02:40(B4) |  |
| 41 | X02:41(B4) |  |
| 42 | X02:42(B4) |  |
| 43 | X02:43(B4) |  |
| 44 | X02:44(B4) |  |
| 45 | X02:45(B4) |  |
| 46 | X02:46(B4) |  |
| 47 | X02:47(B4) |  |
| 48 | X02:48(B4) |  |
| 50 | X01:15(B2) |  |
| 51 | X01:16(B2) |  |
| 52 | X01:27(B2) |  |
| 53 | X01:28(B2) |  |
| 71 | X01:17(B2) |  |
| 72 | X01:18(B2) |  |
|    |            |  |
|    |            |  |
|    |            |  |
|    |            |  |

B3 B4 B2  
至断路器机构箱+Q2 33×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成  
至断路器机构箱+Q2 16×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成  
至断路器机构箱+Q2 33×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成

— X05

|            |    |  |
|------------|----|--|
| X02:1(C3)  | 1  |  |
| X02:2(C3)  | 2  |  |
| X02:3(C3)  | 3  |  |
| X02:4(C3)  | 4  |  |
| X02:5(C3)  | 5  |  |
| X02:6(C3)  | 6  |  |
| X02:7(C3)  | 7  |  |
| X02:8(C3)  | 8  |  |
| X02:9(C3)  | 9  |  |
| X02:10(C3) | 10 |  |
| X02:11(C3) | 11 |  |
| X02:12(C3) | 12 |  |
| X02:13(C3) | 13 |  |
| X02:14(C3) | 14 |  |
| X02:15(C3) | 15 |  |
| X02:16(C3) | 16 |  |
| X02:17(C3) | 17 |  |
| X02:18(C3) | 18 |  |
| X02:19(C3) | 19 |  |
| X02:20(C3) | 20 |  |
| X02:21(C3) | 21 |  |
| X02:22(C3) | 22 |  |
| X02:23(C3) | 23 |  |
| X02:24(C3) | 24 |  |
| X02:25(C3) | 25 |  |
| X02:26(C3) | 26 |  |
| X02:27(C3) | 27 |  |
| X02:28(C3) | 28 |  |
| X02:29(C3) | 29 |  |
| X02:30(C3) | 30 |  |
| X02:31(C3) | 31 |  |
| X02:32(C3) | 32 |  |
| X02:33(C4) | 33 |  |
| X02:34(C4) | 34 |  |
| X02:35(C4) | 35 |  |
| X02:36(C4) | 36 |  |
| X02:37(C4) | 37 |  |
| X02:38(C4) | 38 |  |
| X02:39(C4) | 39 |  |
| X02:40(C4) | 40 |  |
| X02:41(C4) | 41 |  |
| X02:42(C4) | 42 |  |
| X02:43(C4) | 43 |  |
| X02:44(C4) | 44 |  |
| X02:45(C4) | 45 |  |
| X02:46(C4) | 46 |  |
| X02:47(C4) | 47 |  |
| X02:48(C4) | 48 |  |
| X01:15(C2) | 50 |  |
| X01:16(C2) | 51 |  |
| X01:27(C2) | 52 |  |
| X01:28(C2) | 53 |  |
| X01:17(C2) | 71 |  |
| X01:18(C2) | 72 |  |
|            |    |  |
|            |    |  |
|            |    |  |
|            |    |  |

C2 C3 C4  
至断路器机构箱+Q3 33×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成  
至断路器机构箱+Q3 16×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成  
至断路器机构箱+Q3 33×2.5mm2  
本电缆由GE提供，安装接线由现场施工单位完成

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|---------------------------|
| TERMINALS WEIDMULER 端子    |
| BORNES WEIDMULER SAKDU 4N |