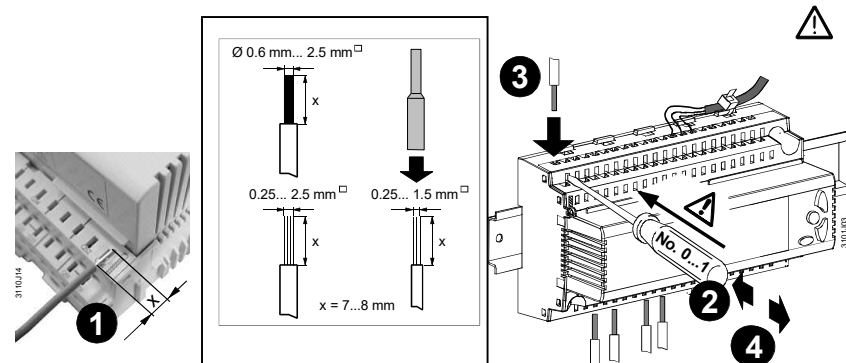
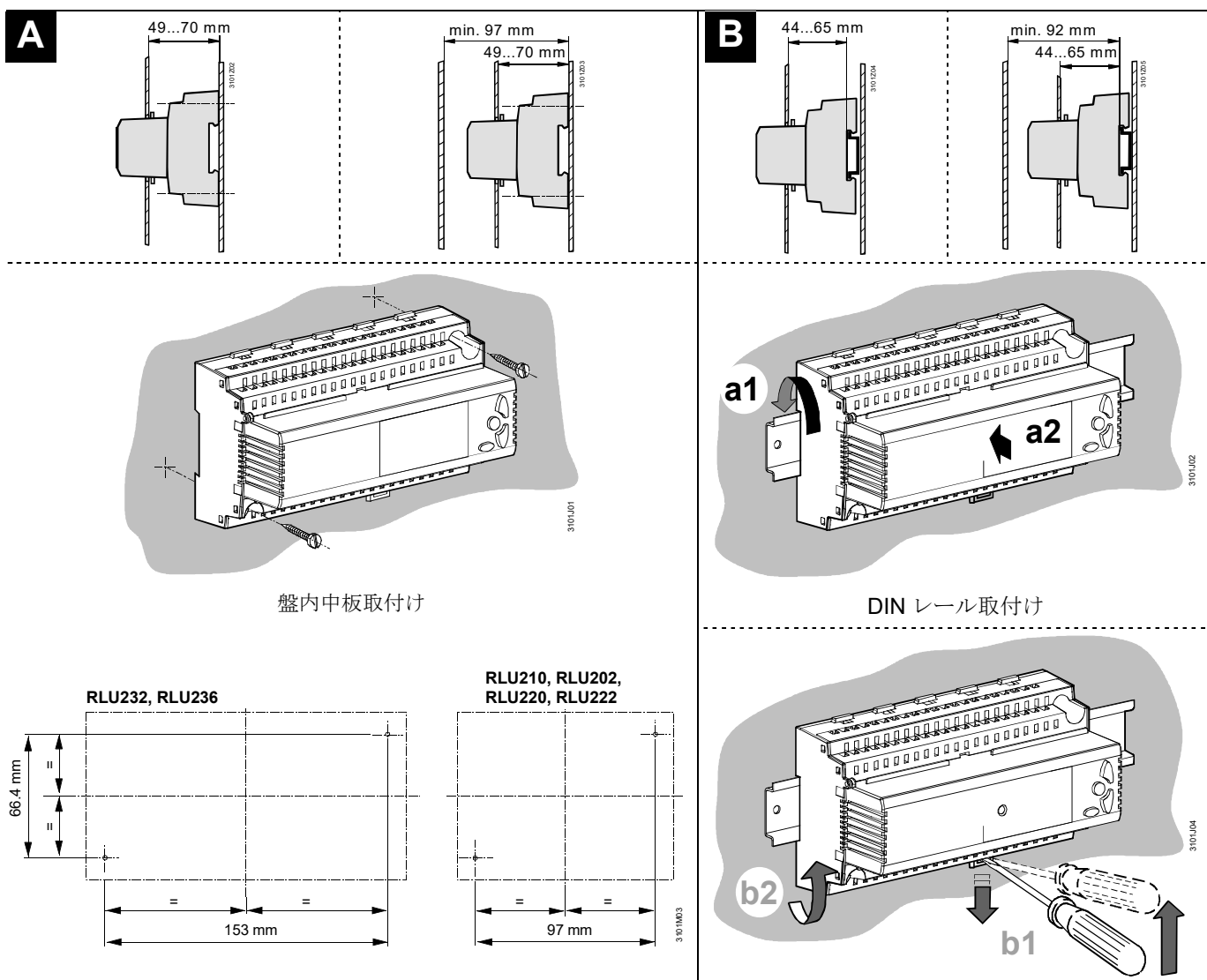


取扱説明書

RLU2...

<取付け>



<配線>

現場の配線図に基づき、以下に示す①~④の手順で正しく配線を接続してください。

接続端子は、スプリットケージ式でワンタッチで接続できるようになっております。

⚠ <配線上の注意>

- ・電気配線は、有資格者が行い、関連法規、各種規定等に基づいて施工してください。
- ・各プラント配線図（計装図）を参照し、正しく接続してください。
- ・調節器の端子にダブル配線は出来ません。各端子には必ず配線 1 本のみを接続してください。
- ・調節器の端子台にはダブル端子マーク(□□)がついて、同じ端子番号が付されたものがあります。
これらは内部で渡り配線となってる端子を示します。

調整（コミッショニング）

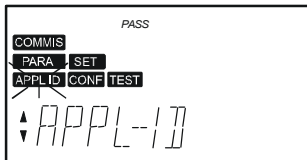
スタートアップ

1. 電源 ON

調整中は、外部出力をしません。
この間 外部のセーフティー機能も働かないので注意してください！

最初、電源 ON で立上るとコミッショニングメニュー **COMMIS** に入りサブメニューのパラメーター **PARA** が点滅します。

2. まず (+/-)ボタンでアプリケーション **APPL ID** を選択点滅させます。



3. 1 回 OK を押すと上の画面が現れるので、さらにもう 1 回 OK を押すと基本アプリケーション番号（例：A01）が点滅します。

4. (+/-)ボタンで必要なアプリケーションを選び OK ボタンで確定します。

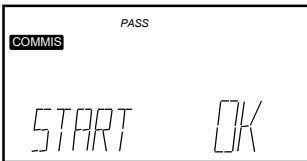
5. 必要に応じコンフィギュレーション **CONF** メニューに入り、入出力の構成を設定または変更する事が可能です。基本アプリケーション通りの構成で有れば通常は変更不要です。

6. 同様に **PARA** メニューで各種の制御パラメーターを設定、変更する事が出来ます。基本アプリケーション通りの構成で有れば通常は変更不要です。

7. 入出力のワイヤリング試験のため **TEST** メニューで確認する事をお勧めします。各入出力毎に値が表示されます。

注：確認中は、セーフティー機能は働きません！

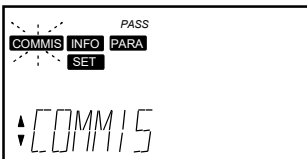
8. **COMMIS** メニューを終了するには、ESC ボタンを押し、次の画面を表示させます：



9. OK ボタンを押します。

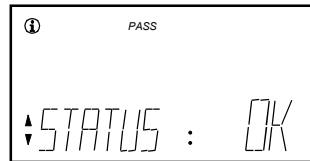
この時点で制御動作を開始、全ての検出器入力をチェックし、将来検出器にエラーが有る様な場合、その検出器の表示窓にエラー表示を行います。

画面は、以下を表示します。



10. 各設定値を入力するために (+/-) ボタンで **SET** メニューを点滅させてから OK を押します。各設定値を変更する場合、(+/-) ボタンで設定項目を探し、OK で点滅させてから (+/-) ボタンで値を変更し OK で確定します。上の画面から、必要に応じて **PARA** パラメニューに入りパラメーターの確認、設定変更も可能です。

11. 通常運転画面に戻るため ESC ボタンを 2 回押します。 調節器が正常運転中で有れば以下の画面が表示されます。

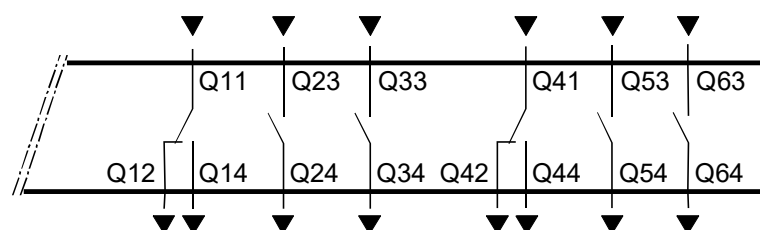
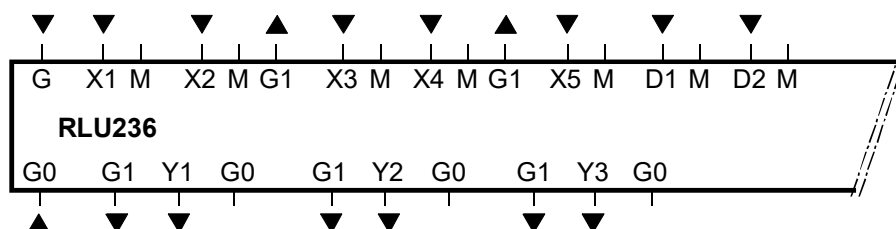
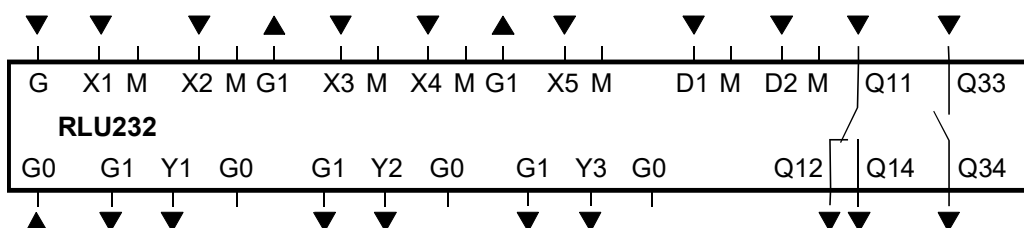
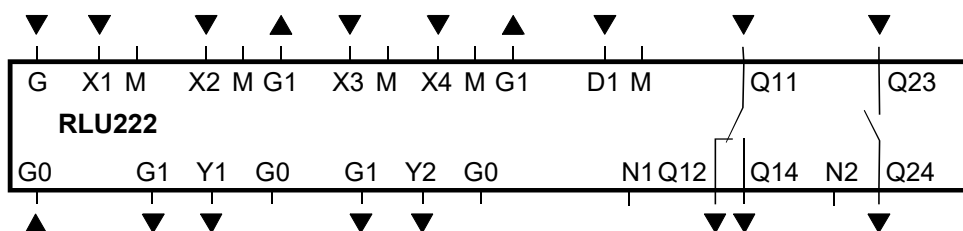
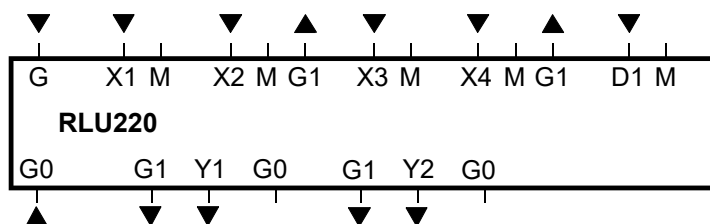
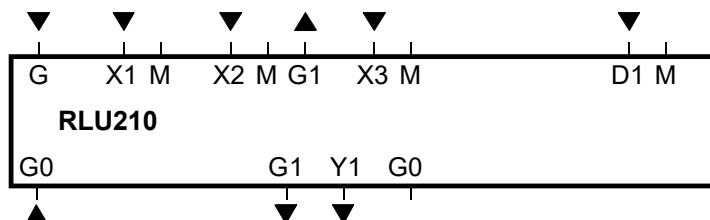
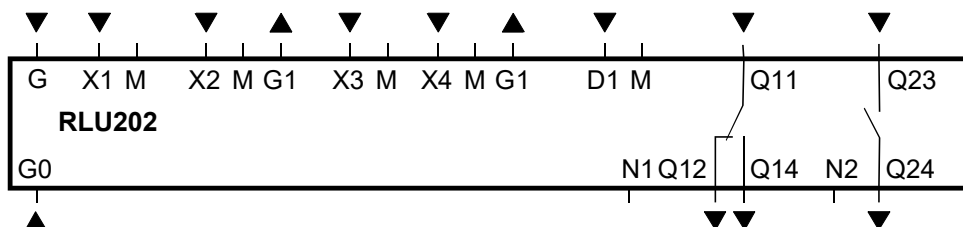


注意：

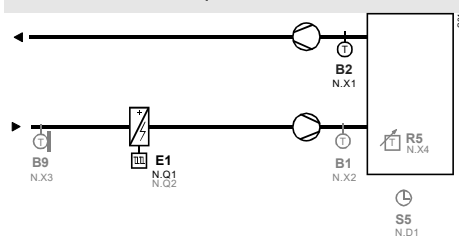
COMMIS メニューはアクセスレベルがパスワードレベルでないと操作出来ません（password = 2）

- ・ アクセスレベルは以下の 3 つです。
 - － ユーザーレベル（インフォレベル） ①
 - － サービスレベル **SERVICE**
 - － パスワードレベル **PASS**
- ・ アクセスレベルは、ESC と OK ボタンを同時に押して変更可能です。
アクセスレベルをパスワードレベル **PASS**（password = 2）にすれば、いつでも、左の 2. の画面に入ることが出来ます。
- ・ **SET** メニューでは、登録したアプリケーションに必要なすべての設定値が表示されます。

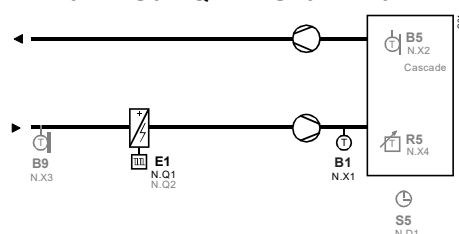
<接続端子>



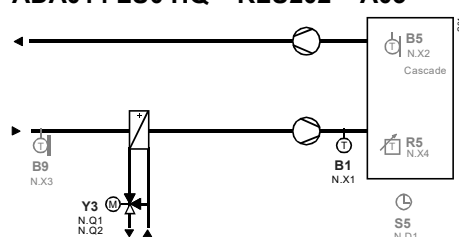
ADA006 LU0 HQ – RLU202 – A01



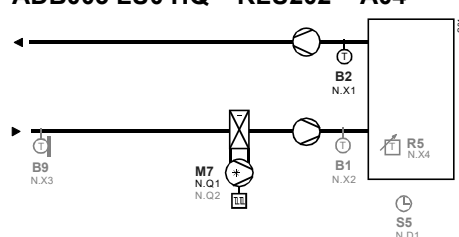
ADA012 LU0 HQ – RLU202 – A02



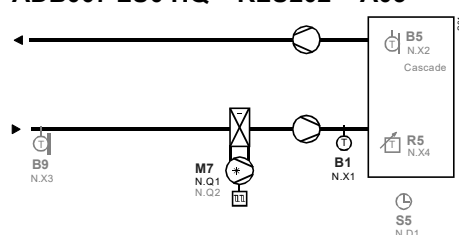
ADA014 LU0 HQ – RLU202 – A03



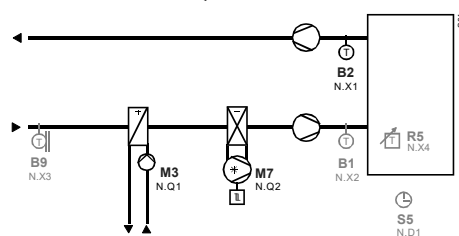
ADB003 LU0 HQ – RLU202 – A04



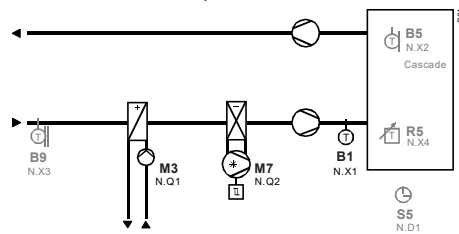
ADB007 LU0 HQ – RLU202 – A05



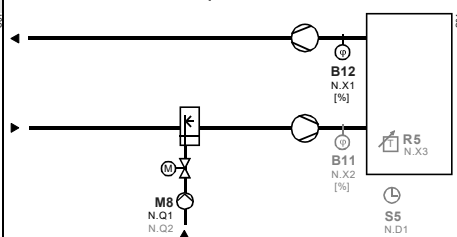
AEC001 LU0 HQ – RLU202 – A06



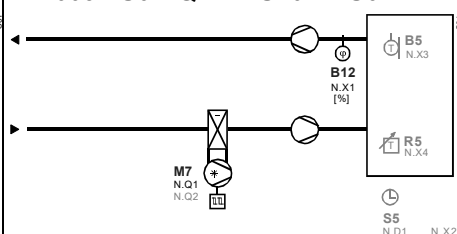
AEC002 LU0 HQ – RLU202 – A07



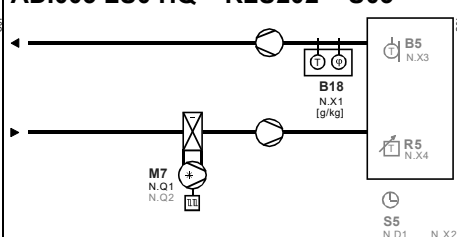
ADKA02 LU0 HQ – RLU202 – U01



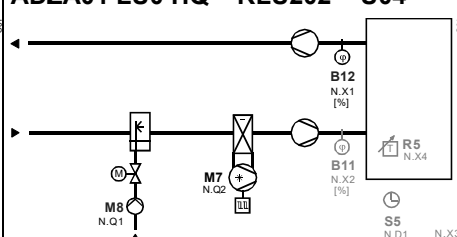
ADI003 LU0 HQ – RLU202 – U02



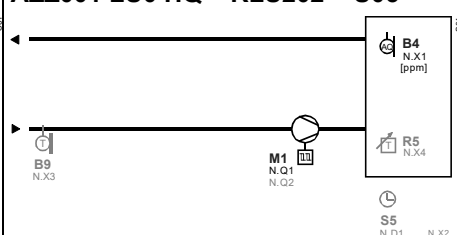
ADI005 LU0 HQ – RLU202 – U03



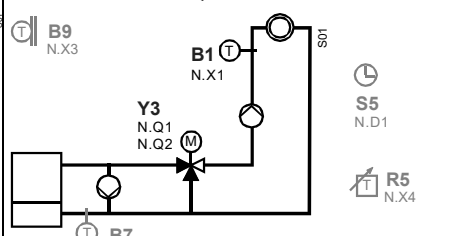
ADZA01 LU0 HQ – RLU202 – U04



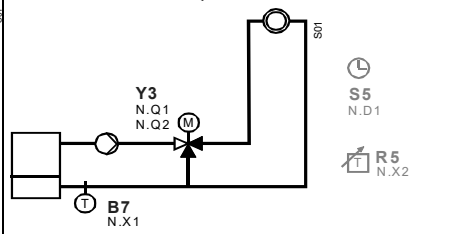
AZZ001 LU0 HQ – RLU202 – U05



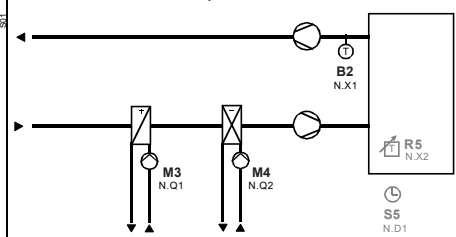
HZC001 LU0 HQ – RLU202 – U06



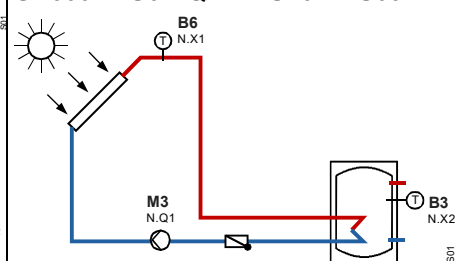
HZC002 LU0 HQ – RLU202 – U07



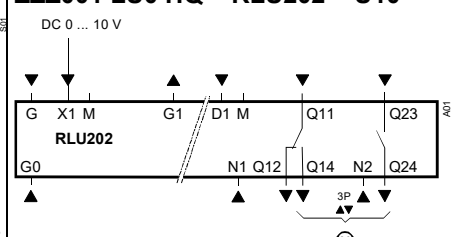
ADC019 LU0 HQ – RLU202 – U08



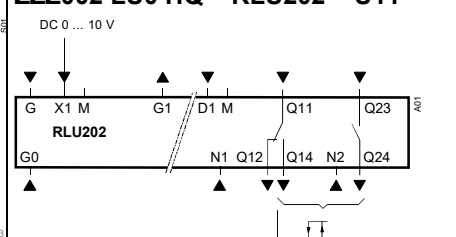
SA0001 LU0 HQ – RLU202 – U09



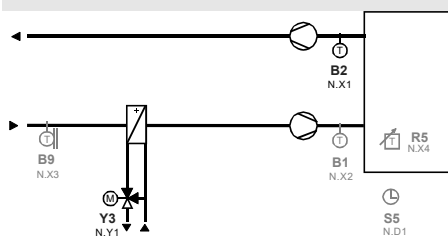
ZZZ001 LU0 HQ – RLU202 – U10



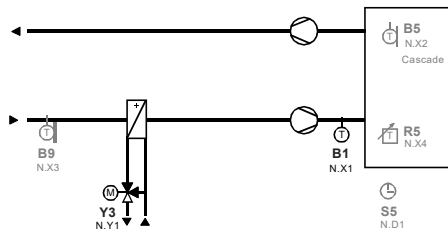
ZZZ002 LU0 HQ – RLU202 – U11



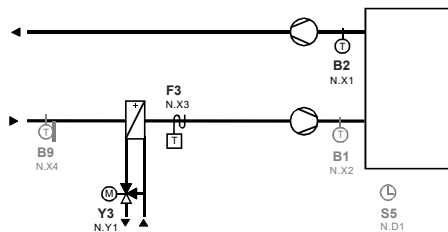
ADA001 LU2 HQ – RLU220 – A01



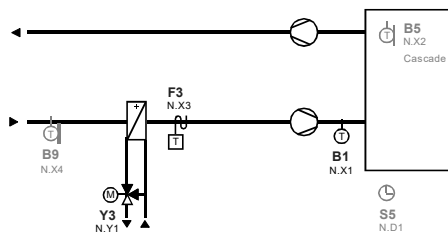
ADA008 LU2 HQ – RLU220 – A02



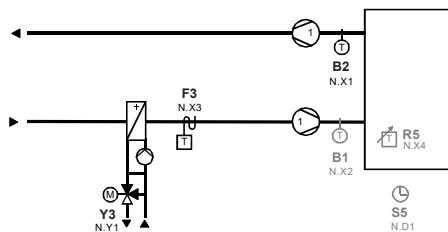
ADA003 LU2 HQ – RLU220 – A03



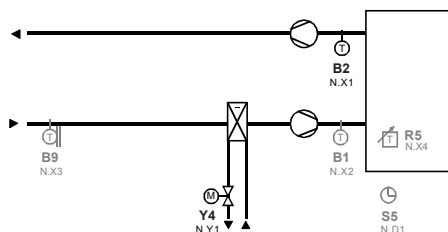
ADA010 LU2 HQ – RLU220 – A04



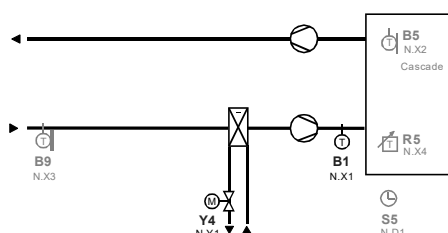
ADA017 LU2 HQ – RLU220 – A05



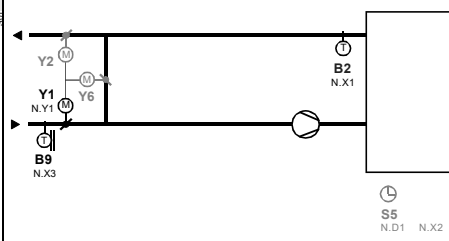
ADB001 LU2 HQ – RLU220 – A06



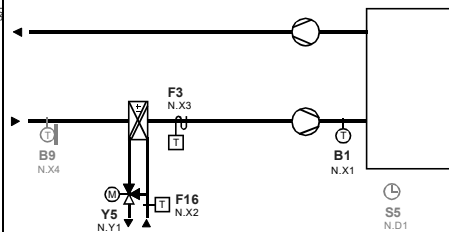
ADB005 LU2 HQ – RLU220 – A07



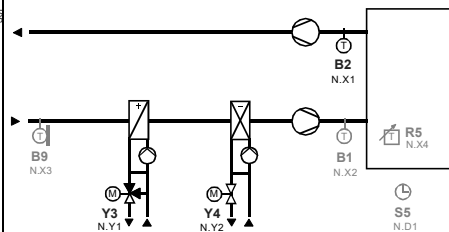
ACAD01 LU2 HQ – RLU220 – A08



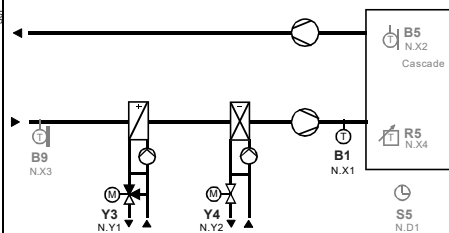
ABC001 LU2 HQ – RLU220 – A09



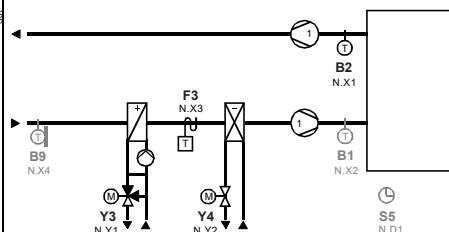
ADC021 LU2 HQ – RLU220 – A10



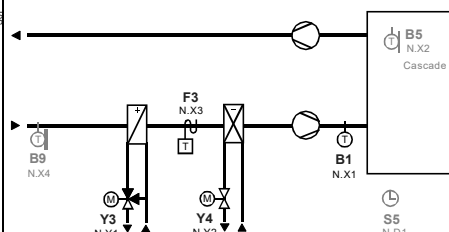
ADC023 LU2 HQ – RLU220 – A11



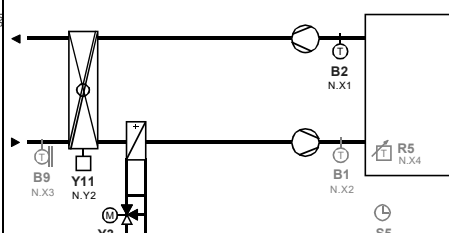
ADC022 LU2 HQ – RLU220 – A12



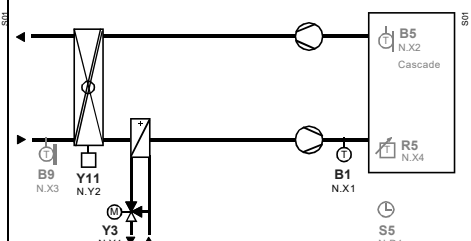
ADC024 LU2 HQ – RLU220 – A13



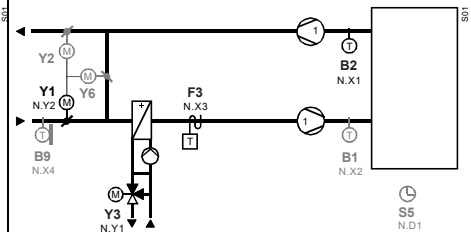
AEAF03 LU2 HQ – RLU220 – A14



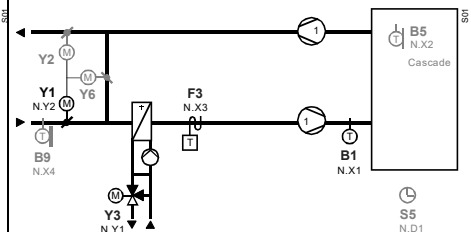
AEAF04 LU2 HQ – RLU220 – A15



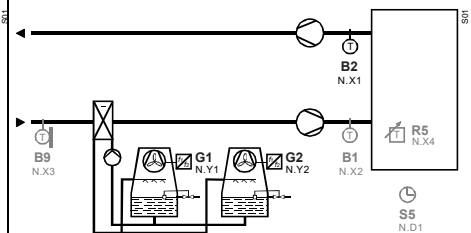
AEAD03 LU2 HQ – RLU220 – A16



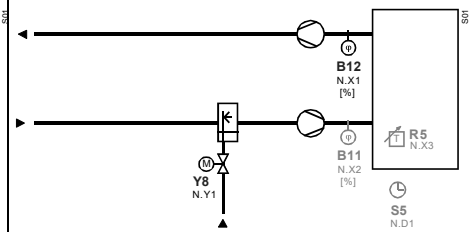
AEAD04 LU2 HQ – RLU220 – A17



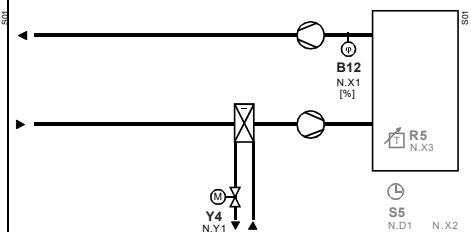
ADB012 LU2 HQ – RLU220 – A18



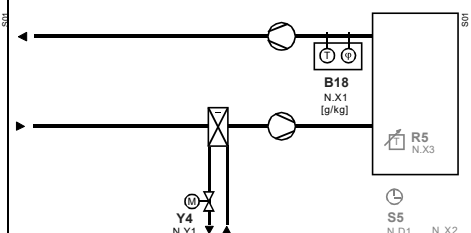
ADKA01 LU2 HQ – RLU220 – U01



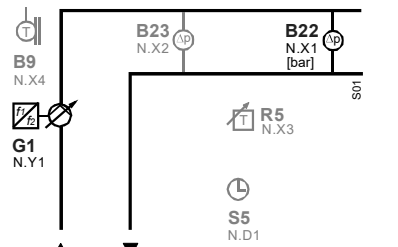
ADI001 LU2 HQ – RLU220 – U02



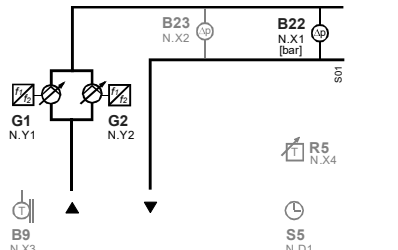
ADI002 LU2 HQ – RLU220 – U03



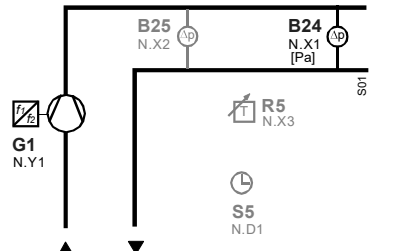
PB0001 LU2 HQ – RLU220 – U04



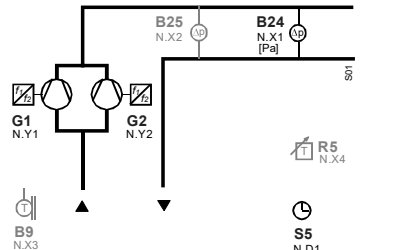
PB0004 LU2 HQ – RLU220 – U05



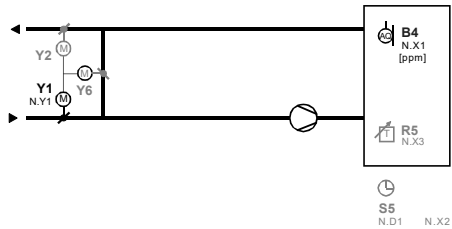
AZL001 LU2 HQ – RLU220 – U06



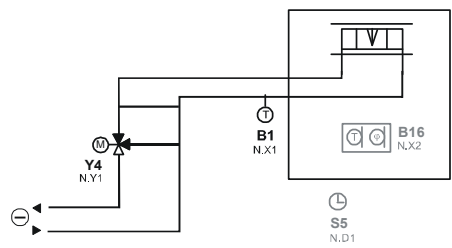
AZL004 LU2 HQ – RLU220 – U07



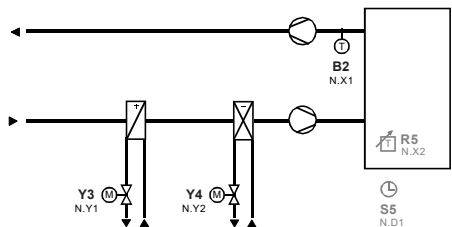
AAZD01 LU2 HQ – RLU220 – U08



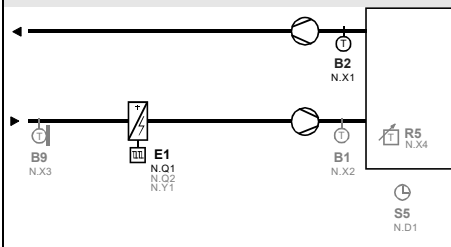
CZC002 LU2 HQ – RLU220 – U09



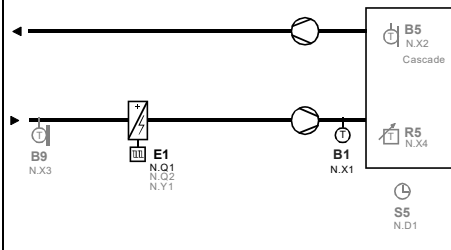
ADC025 LU2 HQ – RLU220 – U10



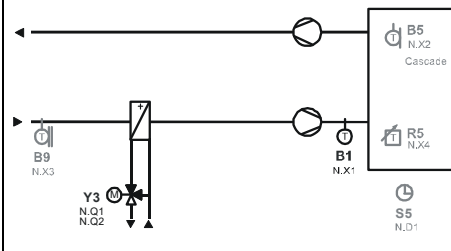
ADA006 LU2 HQ – RLU222 – A01



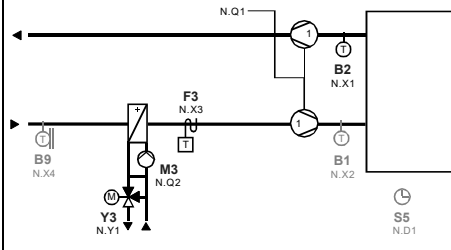
ADA012 LU2 HQ – RLU222 – A02



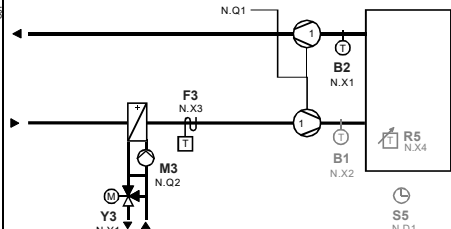
ADA014 LU2 HQ – RLU222 – A03



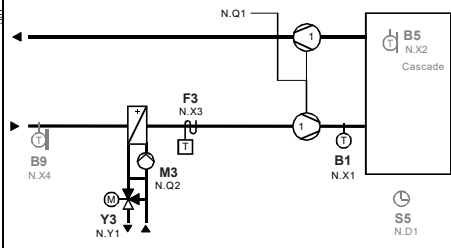
ADA004 LU2 HQ – RLU222 – A04



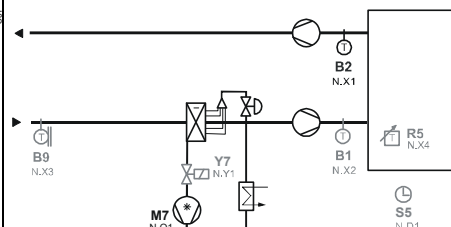
ADA005 LU2 HQ – RLU222 – A05



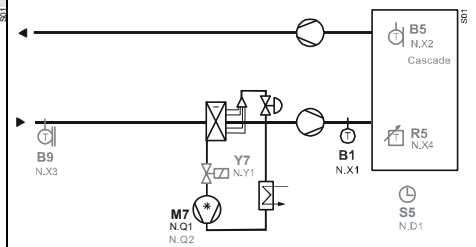
ADA011 LU2 HQ – RLU222 – A06



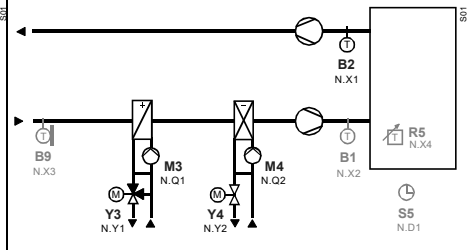
ADB003 LU2 HQ – RLU222 – A07



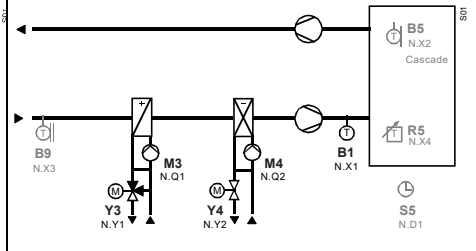
ADB007 LU2 HQ – RLU222 – A08



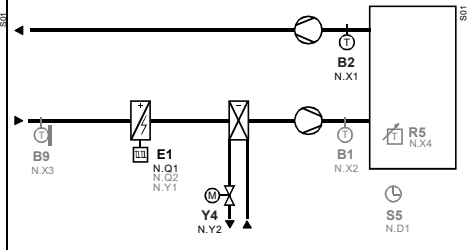
ADC002 LU2 HQ – RLU222 – A09



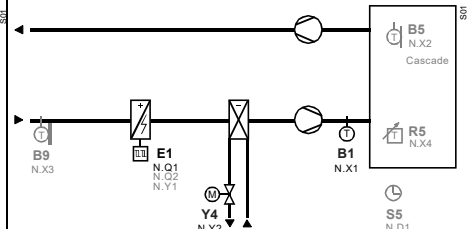
ADC010 LU2 HQ – RLU222 – A10



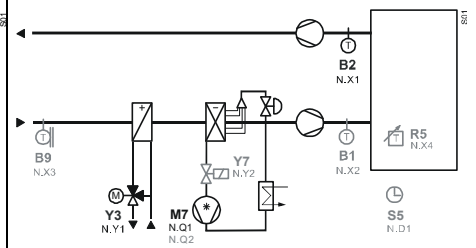
ADC004 LU2 HQ – RLU222 – A11



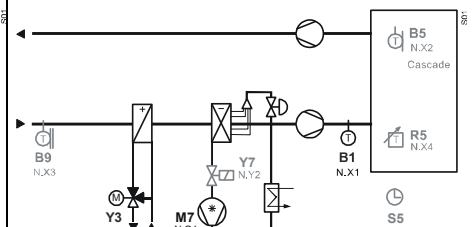
ADC012 LU2 HQ – RLU222 – A12



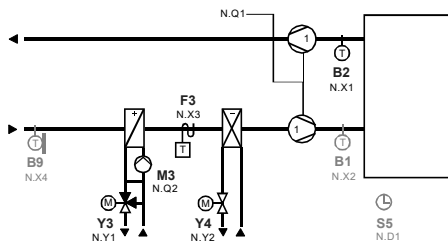
ADC003 LU2 HQ – RLU222 – A13



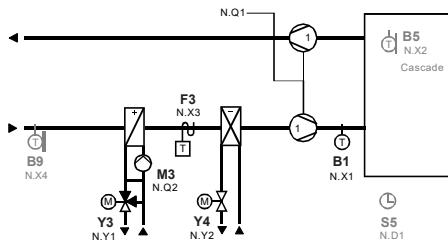
ADC011 LU2 HQ – RLU222 – A14



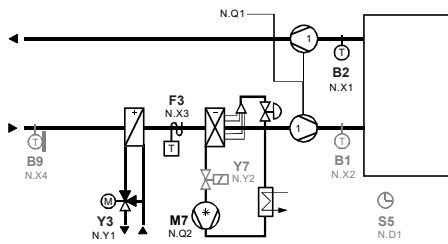
ADC006 LU2 HQ – RLU222 – A15



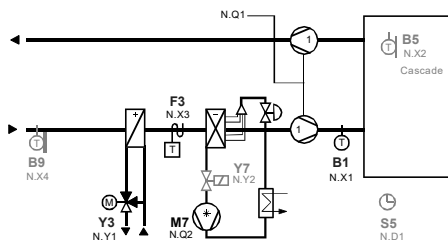
ADC014 LU2 HQ – RLU222 – A16



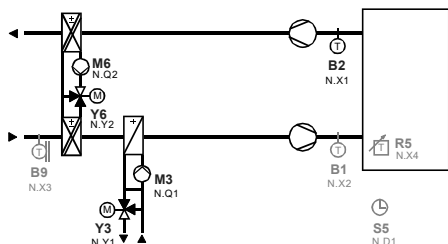
ADC007 LU2 HQ – RLU222 – A17



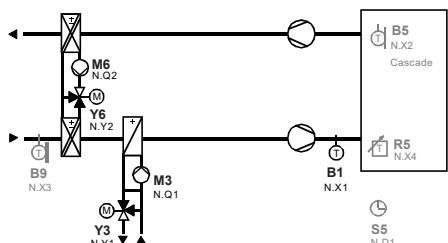
ADC016 LU2 HQ – RLU222 – A18



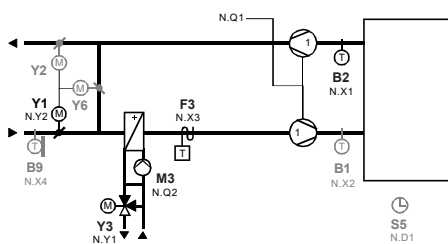
AEAG01 LU2 HQ – RLU222 – A19



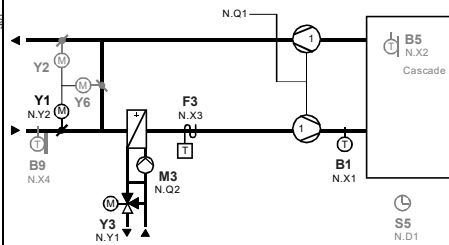
AEAG02 LU2 HQ – RLU222 – A20



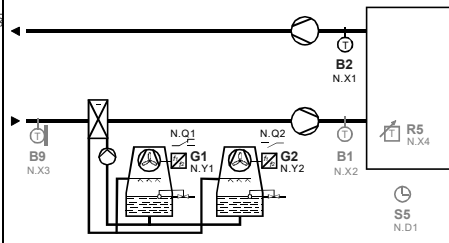
AEAD01 LU2 HQ – RLU222 – A21



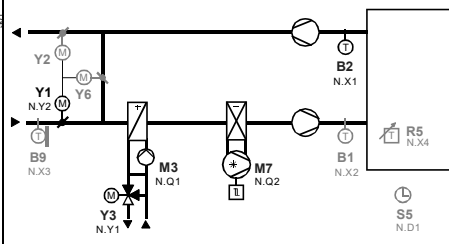
AEAD02 LU2 HQ – RLU222 – A22



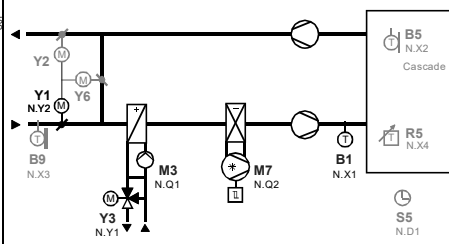
ADB009 LU2 HQ – RLU222 – A23



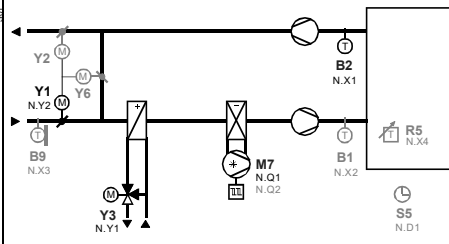
AECD01 LU2 HQ – RLU222 – A24



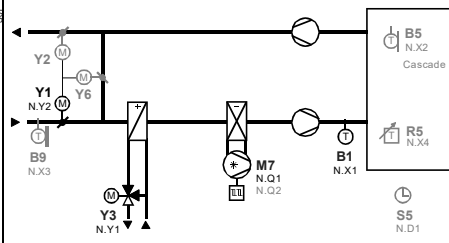
AECD04 LU2 HQ – RLU222 – A25



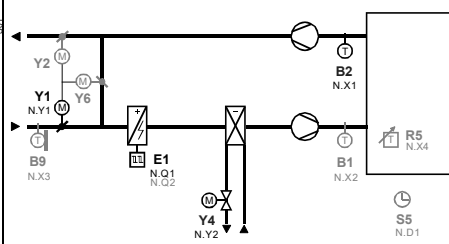
AECD02 LU2 HQ – RLU222 – A26



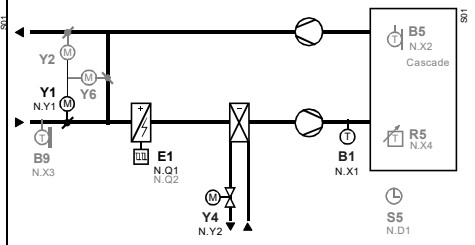
AECD05 LU2 HQ – RLU222 – A27



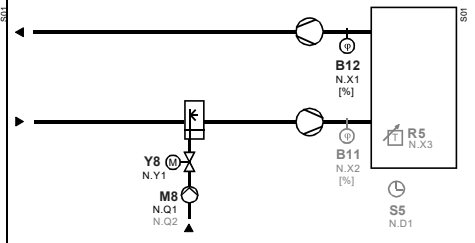
AECD03 LU2 HQ – RLU222 – A28



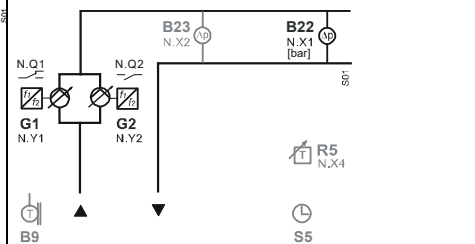
AECD06 LU2 HQ – RLU222 – A29



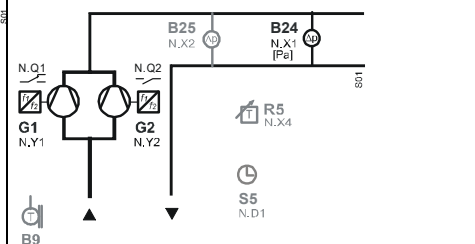
ADKA02 LU2 HQ – RLU222 – U01



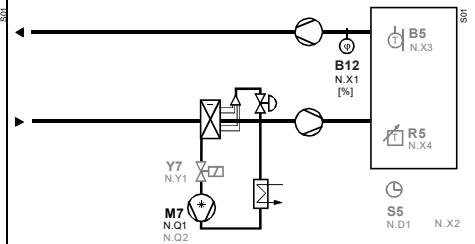
PB0002 LU2 HQ – RLU222 – U02



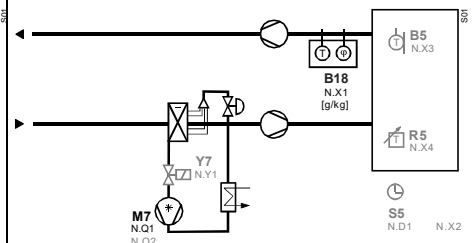
AZL002 LU2 HQ – RLU222 – U03



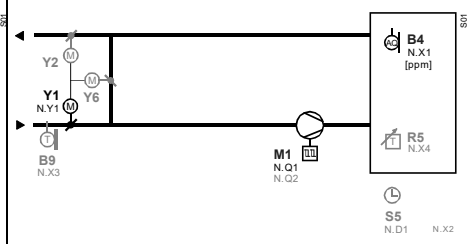
ADI003 LU2 HQ – RLU222 – U04



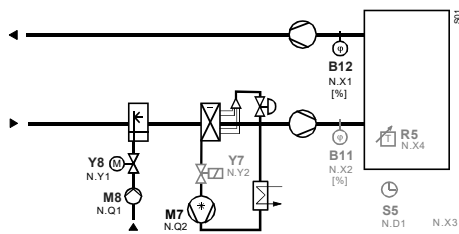
ADI005 LU2 HQ – RLU222 – U05



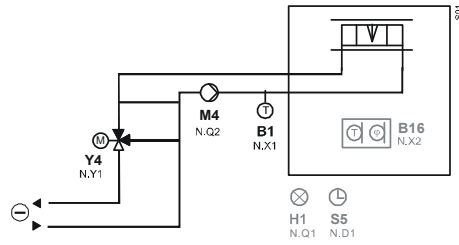
AAZD02 LU2 HQ – RLU222 – U06



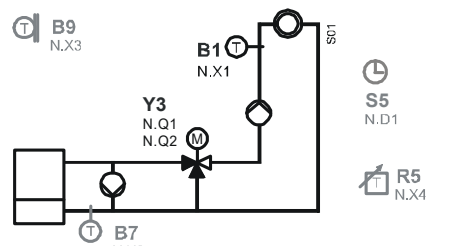
ADZA01 LU2 HQ – RLU222 – U07



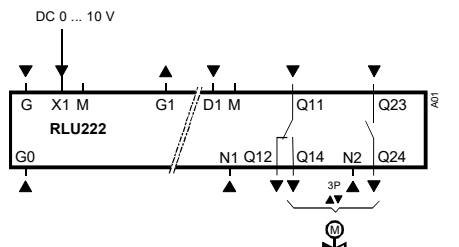
CZC001 LU2 HQ – RLU222 – U08



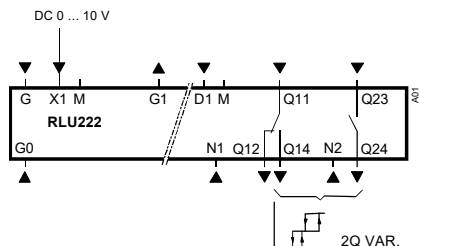
HZC001 LU2 HQ – RLU222 – U09



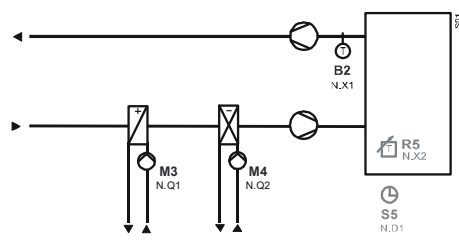
ZZZ001 LU2 HQ – RLU222 – U10



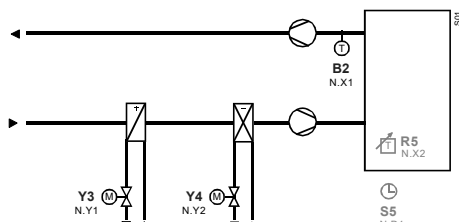
ZZZ002 LU2 HQ – RLU222 – U11



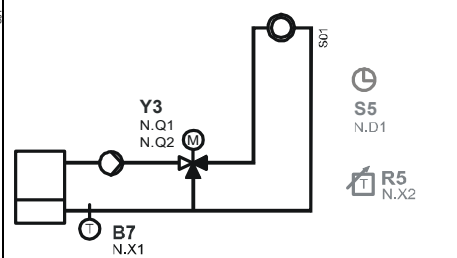
ADC019 LU2 HQ – RLU222 – U12



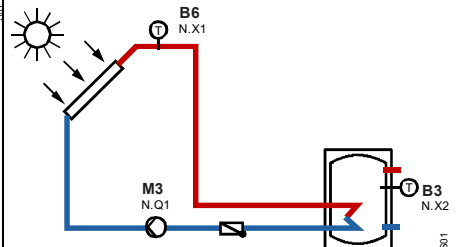
ADC020 LU2 HQ – RLU222 – U13



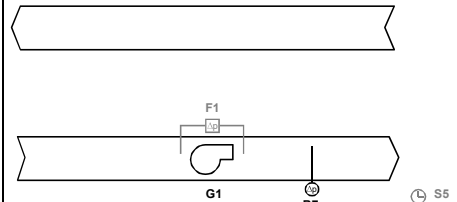
HZC002 LU2 HQ – RLU222 – U14



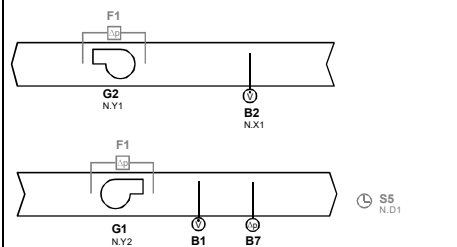
SA0001 LU2 HQ – RLU222 – U15



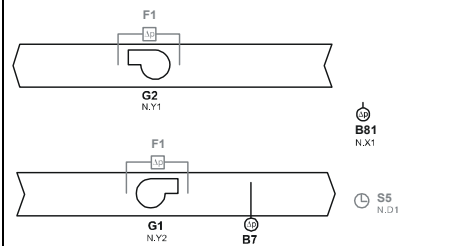
ABL001 LU2 HQ – RLU222 – U16



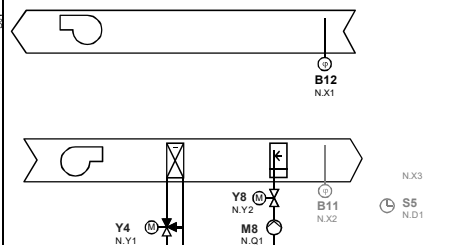
ADZ001 LU2 HQ – RLU222 – U17



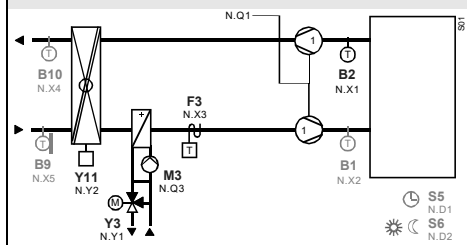
ADL001 LU2 HQ – RLU222 – U18



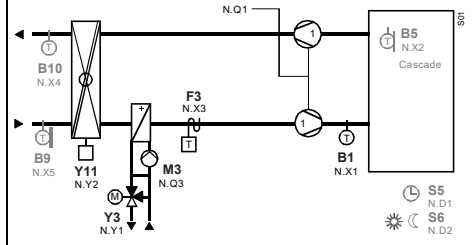
ADZA02 LU2 HQ – RLU222 – U19



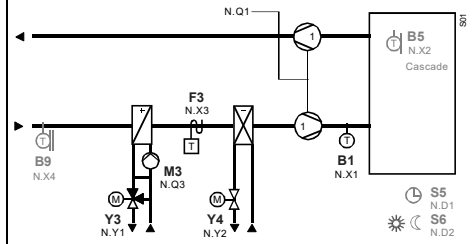
AEAF01 LU3 HQ – RLU232 – A01



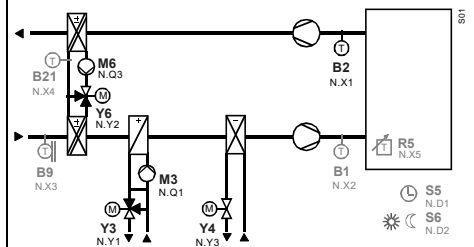
AEAF02 LU3 HQ – RLU232 – A02



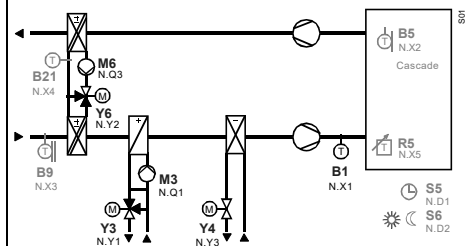
ADC015 LU3 HQ – RLU232 – A03



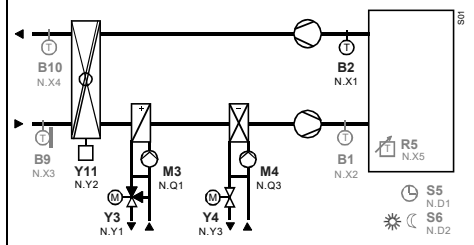
AECG01 LU3 HQ – RLU232 – A04



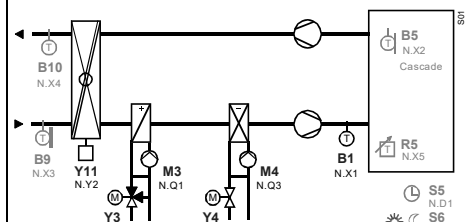
AECG02 LU3 HQ – RLU232 – A05



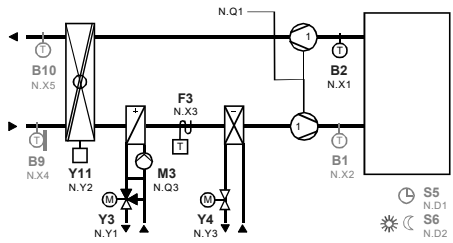
AECF01 LU3 HQ – RLU232 – A06



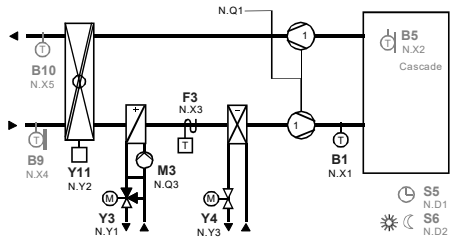
AECF03 LU3 HQ – RLU232 – A07



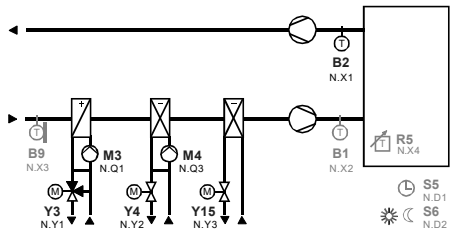
AECF02 LU3 HQ – RLU232 – A08



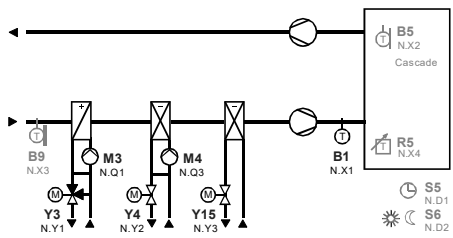
AECF04 LU3 HQ – RLU232 – A09



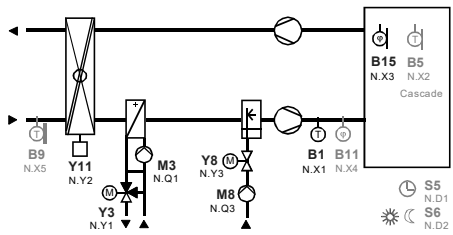
ADC009 LU3 HQ – RLU232 – A10



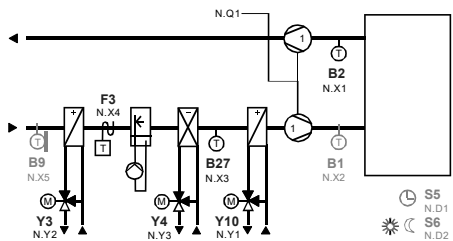
ADC018 LU3 HQ – RLU232 – A11



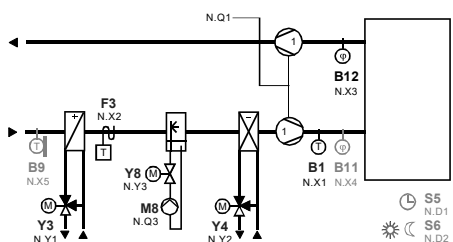
AEDK01 LU3 HQ – RLU232 – A12



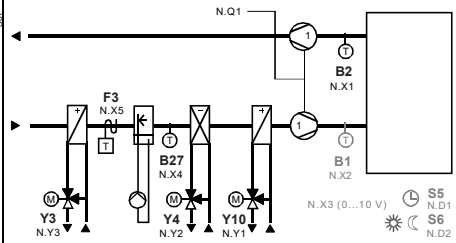
ADE001 LU3 HQ – RLU232 – A13



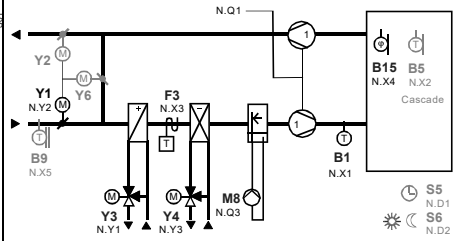
ADFA01 LU3 HQ – RLU232 – A14



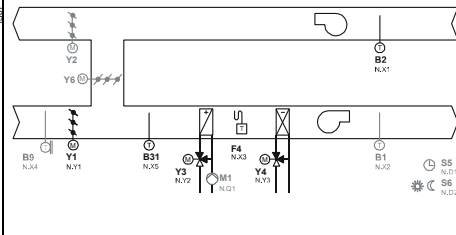
ADFA02 LU3 HQ – RLU232 – A15



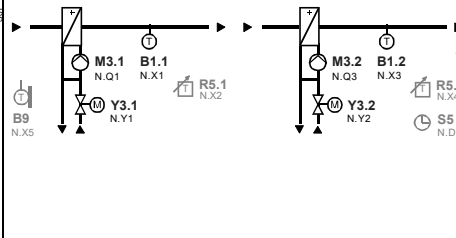
AEFH01 LU3 HQ – RLU232 – A16



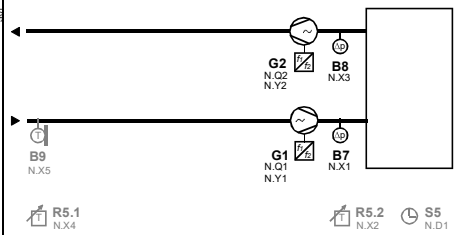
AECD01 LU3 HQ – RLU232 – A17



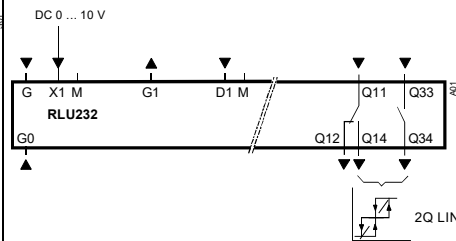
ABA001 LU3 HQ – RLU232 – U01



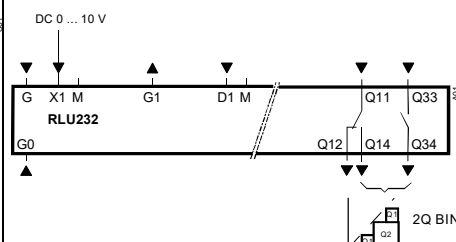
ADL001 LU3 HQ – RLU232 – U02



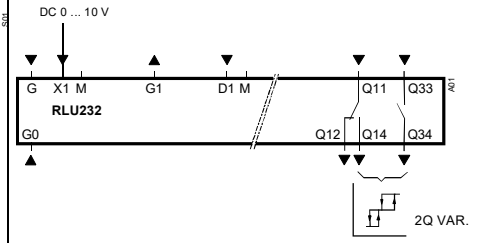
ZZZ003 LU3 HQ – RLU232 – U03



ZZZ004 LU3 HQ – RLU232 – U04



ZZZ005 LU3 HQ – RLU232 – U05



The diagram illustrates a control system with the following components and connections:

- Power Sources:** B9 (N.X3), B2 (N.X1), B1 (N.X2).
- Control Unit:** M7 (N.Q1, N.Q2, N.Q4, N.Q5, N.Q6).
- Valves and Actuators:** Y7 (N.Y1), Y8 (N.Y2).
- Relays and Switches:** S5 (N.D1), S6 (N.D2), S7 (N.D3), S8 (N.D4), S9 (N.D5), S10 (N.D6), S11 (N.D7), S12 (N.D8), S13 (N.D9), S14 (N.D10), S15 (N.D11), S16 (N.D12), S17 (N.D13), S18 (N.D14), S19 (N.D15), S20 (N.D16), S21 (N.D17), S22 (N.D18), S23 (N.D19), S24 (N.D20), S25 (N.D21), S26 (N.D22), S27 (N.D23), S28 (N.D24), S29 (N.D25), S30 (N.D26), S31 (N.D27), S32 (N.D28), S33 (N.D29), S34 (N.D30), S35 (N.D31), S36 (N.D32), S37 (N.D33), S38 (N.D34), S39 (N.D35), S40 (N.D36), S41 (N.D37), S42 (N.D38), S43 (N.D39), S44 (N.D40), S45 (N.D41), S46 (N.D42), S47 (N.D43), S48 (N.D44), S49 (N.D45), S50 (N.D46), S51 (N.D47), S52 (N.D48), S53 (N.D49), S54 (N.D50), S55 (N.D51), S56 (N.D52), S57 (N.D53), S58 (N.D54), S59 (N.D55), S60 (N.D56), S61 (N.D57), S62 (N.D58), S63 (N.D59), S64 (N.D60), S65 (N.D61), S66 (N.D62), S67 (N.D63), S68 (N.D64), S69 (N.D65), S70 (N.D66), S71 (N.D67), S72 (N.D68), S73 (N.D69), S74 (N.D70), S75 (N.D71), S76 (N.D72), S77 (N.D73), S78 (N.D74), S79 (N.D75), S80 (N.D76), S81 (N.D77), S82 (N.D78), S83 (N.D79), S84 (N.D80), S85 (N.D81), S86 (N.D82), S87 (N.D83), S88 (N.D84), S89 (N.D85), S90 (N.D86), S91 (N.D87), S92 (N.D88), S93 (N.D89), S94 (N.D90), S95 (N.D91), S96 (N.D92), S97 (N.D93), S98 (N.D94), S99 (N.D95), S100 (N.D96), S101 (N.D97), S102 (N.D98), S103 (N.D99), S104 (N.D100), S105 (N.D101), S106 (N.D102), S107 (N.D103), S108 (N.D104), S109 (N.D105), S110 (N.D106), S111 (N.D107), S112 (N.D108), S113 (N.D109), S114 (N.D110), S115 (N.D111), S116 (N.D112), S117 (N.D113), S118 (N.D114), S119 (N.D115), S120 (N.D116), S121 (N.D117), S122 (N.D118), S123 (N.D119), S124 (N.D120), S125 (N.D121), S126 (N.D122), S127 (N.D123), S128 (N.D124), S129 (N.D125), S130 (N.D126), S131 (N.D127), S132 (N.D128), S133 (N.D129), S134 (N.D130), S135 (N.D131), S136 (N.D132), S137 (N.D133), S138 (N.D134), S139 (N.D135), S140 (N.D136), S141 (N.D137), S142 (N.D138), S143 (N.D139), S144 (N.D140), S145 (N.D141), S146 (N.D142), S147 (N.D143), S148 (N.D144), S149 (N.D145), S150 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(N.D279), S284 (N.D280), S285 (N.D281), S286 (N.D282), S287 (N.D283), S288 (N.D284), S289 (N.D285), S290 (N.D286), S291 (N.D287), S292 (N.D288), S293 (N.D289), S294 (N.D290), S295 (N.D291), S296 (N.D292), S297 (N.D293), S298 (N.D294), S299 (N.D295), S300 (N.D296), S301 (N.D297), S302 (N.D298), S303 (N.D299), S304 (N.D300), S305 (N.D301), S306 (N.D302), S307 (N.D303), S308 (N.D304), S309 (N.D305), S310 (N.D306), S311 (N.D307), S312 (N.D308), S313 (N.D309), S314 (N.D310), S315 (N.D311), S316 (N.D312), S317 (N.D313), S318 (N.D314), S319 (N.D315), S320 (N.D316), S321 (N.D317), S322 (N.D318), S323 (N.D319), S324 (N.D320), S325 (N.D321), S326 (N.D322), S327 (N.D323), S328 (N.D324), S329 (N.D325), S330 (N.D326), S331 (N.D327), S332 (N.D328), S333 (N.D329), S334 (N.D330), S335 (N.D331), S336 (N.D332), S337 (N.D333), S338 (N.D334), S339 (N.D335), S340 (N.D336), S341 (N.D337), S342 (N.D338), S343 (N.D339), S344 (N.D340), S345 (N.D341), S346 (N.D342), S347 (N.D343), S348 (N.D344), S349 (N.D345), S350 (N.D346), S351 (N.D347), S352 (N.D348), S353 (N.D349), S354 (N.D350), S355 (N.D351), S356 (N.D352), S357 (N.D353), S358 (N.D354), S359 (N.D355), S360 (N.D356), S361 (N.D357), S362 (N.D358), S363 (N.D359), S364 (N.D360), S365 (N.D361), S366 (N.D362), S367 (N.D363), S368 (N.D364), S369 (N.D365), S370 (N.D366), S371 (N.D367), S372 (N.D368

B5
N.X2
Cascade

R5
N.X4

S5
D.01

S6
N.D2

B1
N.X1

M7
N.Q4
N.Q5
N.Q6

Y7
N.Y1

B9
N.X3

The diagram illustrates a complex process flow system. It features several interconnected units:

- Inputs:** B9 (N,Q,X3) and B1 (N,X1) are feed streams entering the system.
- Process Units:** E1 (N,Q1 to N,Q4, Y1) is a heat exchanger. Y7 (N,Y2) is a separator. M7 (N,Q5) is a mixer. M5 (N,X2) is a reactor or separator.
- Outputs:** S5 (N,D1), S6 (N,D2), and S7 (N,D3) are product streams leaving the system.
- Flow:** Arrows indicate the direction of material flow throughout the network.

The diagram illustrates a power plant system with the following components and connections:

- Main Line (N.Q.1):** A horizontal line at the top with a flow arrow pointing left.
- Secondary Line (N.Q.2):** A horizontal line below the main line with a flow arrow pointing right.
- Components:**
 - B5 (N.X.2):** A pump symbol labeled "Cascade".
 - R5 (N.X.5):** A valve symbol.
 - B1 (N.X.1):** A pump symbol.
 - F3 (N.X.3):** A valve symbol.
 - M3 (N.Q.2):** A pump symbol.
 - M7 (N.Q.3):** A pump symbol.
 - Y3 (N.Y.1):** A valve symbol.
 - Y7 (N.Y.2):** A valve symbol.
 - S5 (N.S.1):** A sun symbol.
 - S6 (N.D.2):** A moon symbol.
- Connections:**
 - The main line (N.Q.1) connects to pump B5, which then connects to valve R5.
 - Valve R5 connects to pump B1.
 - Pump B1 connects to valve F3.
 - Valve F3 connects to pump M3.
 - Pump M3 connects to valve Y3.
 - Valve Y3 connects to pump M7.
 - Pump M7 connects to valve Y7.
 - Valve Y7 connects to pump B1.

The schematic diagram illustrates the test setup. It features a power supply (V2) connected to a load (Y6) and a series of components including a switch (B3), a fuse (F1), and various sensors (B1, B2, B7, B8, E1, E2, Y1). The components are labeled with their respective IDs and N/A (Not Applicable) status.

- V2**: Power supply
- Y6**: Load
- B3**: Switch
- F1**: Fuse
- B1**: Sensor
- B2**: Sensor
- B7**: Sensor
- B8**: Sensor
- E1**: Sensor
- E2**: Sensor
- Y1**: Load

The diagram also includes a legend for the symbols used:

- ⊙**: S5 (N/A)
- ⊙**: S6 (N/A)
- ⊙**: S7 (N/A)
- ⊙**: S8 (N/A)
- ⊙**: S9 (N/A)
- ⊙**: S10 (N/A)
- ⊙**: S11 (N/A)
- ⊙**: S12 (N/A)
- ⊙**: S13 (N/A)
- ⊙**: S14 (N/A)
- ⊙**: S15 (N/A)
- ⊙**: S16 (N/A)
- ⊙**: S17 (N/A)
- ⊙**: S18 (N/A)
- ⊙**: S19 (N/A)
- ⊙**: S20 (N/A)
- ⊙**: S21 (N/A)
- ⊙**: S22 (N/A)
- ⊙**: S23 (N/A)
- ⊙**: S24 (N/A)
- ⊙**: S25 (N/A)
- ⊙**: S26 (N/A)
- ⊙**: S27 (N/A)
- ⊙**: S28 (N/A)
- ⊙**: S29 (N/A)
- ⊙**: S30 (N/A)
- ⊙**: S31 (N/A)
- ⊙**: S32 (N/A)
- ⊙**: S33 (N/A)
- ⊙**: S34 (N/A)
- ⊙**: S35 (N/A)
- ⊙**: S36 (N/A)
- ⊙**: S37 (N/A)
- ⊙**: S38 (N/A)
- ⊙**: S39 (N/A)
- ⊙**: S40 (N/A)
- ⊙**: S41 (N/A)
- ⊙**: S42 (N/A)
- ⊙**: S43 (N/A)
- ⊙**: S44 (N/A)
- ⊙**: S45 (N/A)
- ⊙**: S46 (N/A)
- ⊙**: S47 (N/A)
- ⊙**: S48 (N/A)
- ⊙**: S49 (N/A)
- ⊙**: S50 (N/A)
- ⊙**: S51 (N/A)
- ⊙**: S52 (N/A)
- ⊙**: S53 (N/A)
- ⊙**: S54 (N/A)
- ⊙**: S55 (N/A)
- ⊙**: S56 (N/A)
- ⊙**: S57 (N/A)
- ⊙**: S58 (N/A)
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- ⊙**: S68 (N/A)
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- ⊙**: S80 (N/A)
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- ⊙**: S83 (N/A)
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- ⊙**: S85 (N/A)
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- ⊙**: S90 (N/A)
- ⊙**: S91 (N/A)
- ⊙**: S92 (N/A)
- ⊙**: S93 (N/A)
- ⊙**: S94 (N/A)
- ⊙**: S95 (N/A)
- ⊙**: S96 (N/A)
- ⊙**: S97 (N/A)
- ⊙**: S98 (N/A)
- ⊙**: S99 (N/A)
- ⊙**: S100 (N/A)

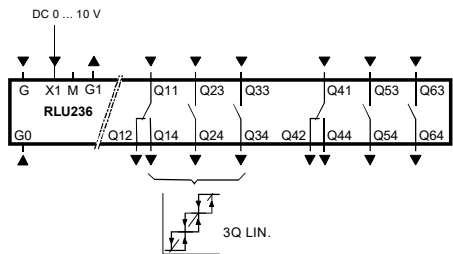
[illegible]

B5
N.X3
 B18
N.X1
[g/kg]
 Y7
N.Y1
 M7
N.Q1
 S5
N.D1
 S6
N.D2

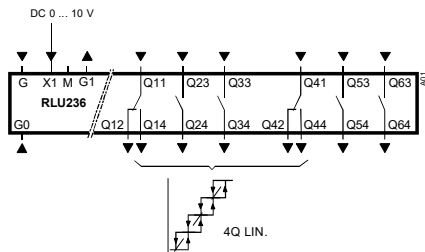
Y2
Y1
Y6
N.X2
N.Q1
N.Q2
N.Q3
N.Q4
N.Q5
N.Q6

B4
N.X1
[p.p.m.]
B9
N.X3
M1
N.Q1
N.X2
S5
N.D1
S6
N.D2

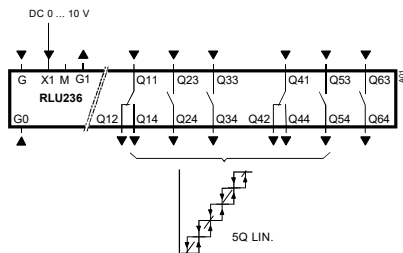
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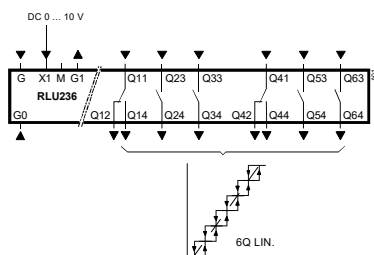
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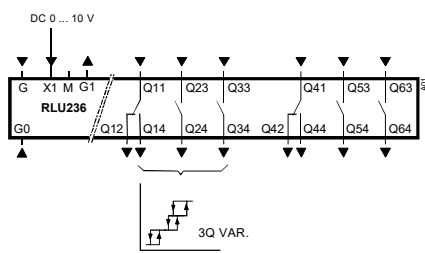
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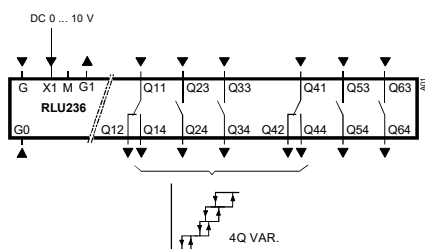
ZZZ009 LU3 HQ – RLU236 – U11



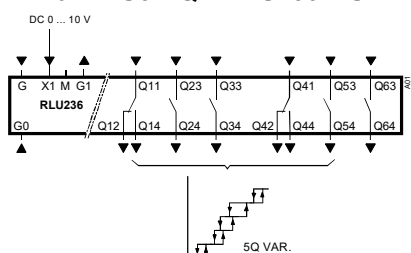
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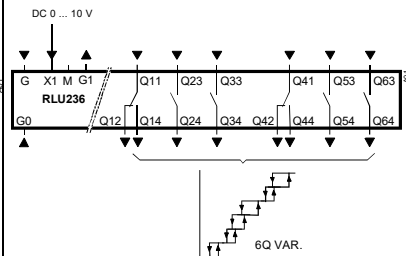
ZZZ011 LU3 HQ – RLU236 – U13



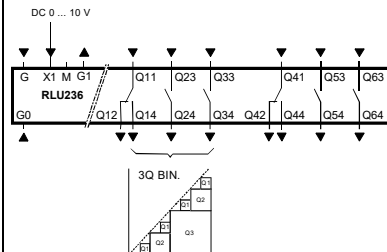
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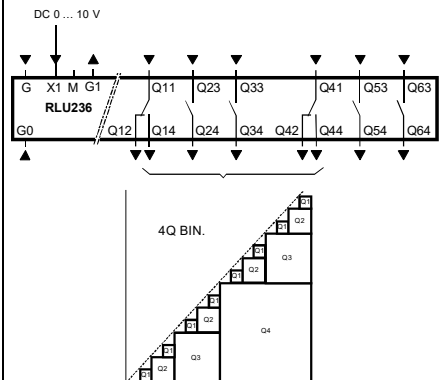
ZZZ013 LU3 HQ – RLU236 – U15



ZZZ014 LU3 HQ – RLU236 – U16



ZZZ015 LU3 HQ – RLU236 – U17



CZZ001 LU3 HQ – RLU236 – U18

