

型名コード / 付加仕様コード(付加仕様コードは指定をしない場合は記入不要)

VM-704B /NB1 /CS1 /TRP /TB□

| | | | | | |
|---------------|------------------------|------------|------|------------|----------------|
| Non-incendive | | モニタ機能 | 熱帯仕様 | 入出力用端子台の種類 | |
| 1 | Class I Division 2 CSA | カスタムセットアップ | | 1 | VM-761B 収納ラック用 |
| | | | | 2 | VM-762B 収納ラック用 |

仕 様

入力

| | |
|------------|--|
| 入力点数 | : 6 点 |
| 入力インピーダンス | : 1MΩ 以上 (熱電対入力の場合) |
| 入力トランスデューサ | : 熱電対 (Type E, Type J, Type K, Type T) 100Ω 3-wire RTD (R100/R0 値=1.3851) 100Ω 4-wire RTD (R100/R0 値=1.3851) |

モニタレンジ設定範囲

| | |
|--------------|-------------------|
| 熱電対 (Type E) | : -200°C ~ 990°C |
| 熱電対 (Type J) | : -140°C ~ 1190°C |
| 熱電対 (Type K) | : -200°C ~ 1362°C |
| 熱電対 (Type T) | : -200°C ~ 390°C |
| 100Ω RTD | : -200°C ~ 850°C |

測定可能範囲

| | |
|--------------|-------------------|
| 熱電対 (Type E) | : -270°C ~ 1000°C |
| 熱電対 (Type J) | : -210°C ~ 1200°C |
| 熱電対 (Type K) | : -270°C ~ 1372°C |
| 熱電対 (Type T) | : -270°C ~ 400°C |
| 100Ω RTD | : -200°C ~ 850°C |

基準冷接点補償(RJC)

| | |
|------|--------------------------------|
| 取り付け | : リアパネルに専用モジュール取り付け (1個/モジュール) |
| 補償精度 | : ±1°C at 25°C |

測定

| | |
|--------------|---|
| 種別 | : Direct, Composite, Differential |
| Direct | : 測定温度 |
| Composite | : 選択した入力チャンネル数 1 個 : 選択した入力チャンネルの測定温度 選択した入力チャンネル数 2~6 個 : 選択した入力チャンネルの平均温度 |
| Differential | : Direct から Composite を差し引いた温度差 |

注意)

- ・ Composite と Differential は、有効/無効を任意に設定できます。
- ・ Composite で選択する入力チャンネルの設定は、チャンネル毎に設定ができ、同一スロット内のチャンネルから任意に選択できます。
- ・ レコーダ出力と Modbus 通信経由の外部出力に、任意の測定種別を割り付けることができます。

出力

| | |
|--------|---|
| 表示 | : OK LED (緑) 該当チャンネル正常時に点灯、OK 警報時に点滅 |
| レコーダ出力 | : 測定値に比例した電圧または電流出力 各チャンネルの測定値を任意に割り付け可能 (但し、同一モジュール内に限る) 出力点数: 6 点 出力レンジ: 4~20mA、1~5VDC 0~5V、0~10V 変換精度: ±(1% of F.S. ±1°C) at 25°C ±(2% of F.S. ±1°C) at 0°C~65°C (モニタレンジ 200°C 以上において) 最大負荷抵抗: 600Ω (電流出力時) 出力インピーダンス: 約 500Ω (電圧出力時) 絶縁抵抗: 10MΩ at 100VDC バーンアウト機能: ダウンスケール 0% ダウンスケール 0mA / 0mV アップスケール +110% 以上 |
| 接点出力 | : 出力点数: 6 点 (プログラマブル・ロジック) 接点形式: ドライ接点 (SPDT) 励磁方式: 常時非励磁 / 常時励磁 接点容量: 250VAC/5A、30VDC/5A |

警報

| | |
|------------|--|
| 警報設定点数 | : モニタレンジの 0~+100% で 4 点 (チャンネル毎) (H-DANGER, H-ALERT, L-ALERT, L-DANGER) Direct, Composite, Differential のそれぞれに 4 点の 警報設定が可能 |
| 警報設定精度 | : ±(0.2% of F.S.+1digit) 以内 at 25°C |
| 警報設定繰返し精度 | : ±1digit 以内 at 25°C |
| 警報遅延時間 | : 0~99 秒 (0.1 秒ステップ) |
| 警報復帰方式 | : 自動復帰 / 自己保持 |
| アラームバイパス機能 | : 警報出力 (DANGER) を遮断 |

仕 様

使用環境

使用温度 : 0~+65°C
 保存温度 : -30~+85°C
 相対湿度 : 20~95%RH (非凝結)

消費電力

モジュール単体 : 15W 以下

材質及び塗装色

フェースプレート : ABS (黒)
 シート : ポリエステルタフトップ (グレー)
 ベースプレート : アルミ合金 (シルバー)

質 量

本体 : Max.1.0kg

標準付属品

基準冷接点補償 (VZ-73) : 1個/モジュール

付加仕様コード /TB口の付属部品

| コード | 付属品 | 個数(部品コード) |
|------|---|---------------------------|
| /TB1 | トランスデューサ入力端子台プラグ(15pin) FRONT-MC-1.5/15-STF-3.81 (PHOENIX CONTACT) | 2個(7072NAB) ^{*2} |
| | レコーダ出力端子台プラグ(6pin) FRONT-MC-1.5/6-STF-3.81 (PHOENIX CONTACT) | 2個(7072NAC) ^{*2} |
| | 接点出力端子台プラグ(18pin) FRONT-MC-1.5/18-STF-3.81 (PHOENIX CONTACT) | 1個(7072NAA) |
| /TB2 | 接点出力端子台プラグ(18pin) FRONT-MC-1.5/18-STF-3.81 (PHOENIX CONTACT) | 1個(7072NAA) |

注) *1 D-sub プラグとフードは、このコードに付属していませんので、必要な場合は別途手配してください。

*2 部品コードを指定して個別でオーダーする場合には、必要な個数分を手配してください。



注意

バージョンによっては一部機能に制限があります。
 "infiSYS ファミリー 機能アップ情報 (6H16-010)" をご参照ください。

デフォルト設定値

入力

入力点数 : 6点
 入力トランスデューサ : 100Ω 3-wire RTD (R100/R0 値=1.3851)
 測定レンジ : 0°C~200°C

測定

種別 : Direct のみ

レコーダ出力

出力レンジ : 4~20mA
 (バーンアウト時 4mA)

警報

警報(Direct)

H-DANGER 設定値 : 160°C
 H-ALERT 設定値 : 120°C
 L-ALERT 設定値 : 無効
 L-DANGER 設定値 : 無効
 警報遅延時間 : 3秒 (DANGER、ALERT)
 警報復帰方式 : 自動復帰

接点出力

接点 (RELAY1) : DANGER-1、DANGER-2、DANGER-3 の OR
 接点 (RELAY2) : ALERT-1、ALERT-2、ALERT-3 の OR
 接点 (RELAY3) : NOT-OK-1、NOT-OK-2、NOT-OK-3 の OR
 接点 (RELAY4) : DANGER-4、DANGER-5、DANGER-6 の OR
 接点 (RELAY5) : ALERT-4、ALERT-5、ALERT-6 の OR
 接点 (RELAY6) : NOT-OK-4、NOT-OK-5、NOT-OK-6 の OR
 励磁方式 : 常時非励磁

その他

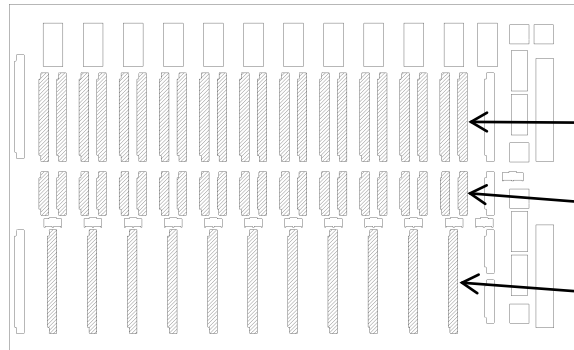
イニシャル・ローアラームバイパス : OFF
 ファーストアウト : OFF
 タイムド OK チャンネルディフィート : ON
 バーンアウト(Direct) : ダウンスケール 0%

警報接点の動作

| 接点種別 | 励磁方式 | 電源 OFF | 電源 ON | |
|--------|-------------------------------|-----------|-------|-----|
| | | | 正常時 | 警報時 |
| N.O.接点 | 常時非励磁 (NORMALLY DE-ENERGIZED) | 開 | 開 | 閉 |
| | 常時励磁 (NORMALLY ENERGIZED) | 開 | 閉 | 開 |
| N.C.接点 | 常時非励磁 (NORMALLY DE-ENERGIZED) | 閉 | 閉 | 開 |
| | 常時励磁 (NORMALLY ENERGIZED) | 閉 | 開 | 閉 |

プラグ/端子台(コネクタ)ピンアサイン

VM-761B 収納ラック(背面)



① トランスデューサ入力端子台

② レコーダ出力端子台

③ 接点出力端子台

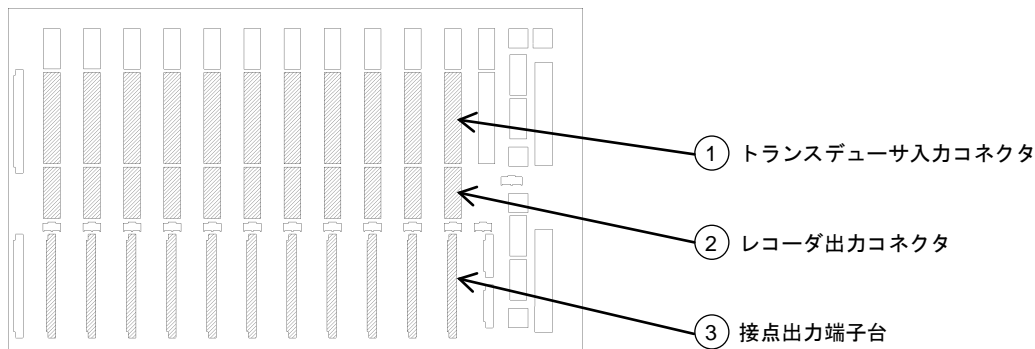
| | 収納ラック背面 | プラグ/端子台(コネクタ)ピンアサイン | 適合プラグ | 部品コード | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----|------------|---|------------|----------|-----|----------|----|---------|-----|---------|----|----------|-----|----------|----|----------|-----|----------|----|------------|-----|------------|----|----------|-----|----------|----|-------------------------|-----|----------|----|---------|-----|---------|----|----------|-----|----------|-----|----------------|-----|------------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|------------|-----|------------|--|-------------------------|
| ① | | <table border="1"> <tr><td>A1</td><td>CH1 S-1</td><td>B1</td><td>CH4 S-1</td></tr> <tr><td>A2</td><td>CH1 S-2</td><td>B2</td><td>CH4 S-2</td></tr> <tr><td>A3</td><td>CH1 S-3</td><td>B3</td><td>CH4 S-3</td></tr> <tr><td>A4</td><td>CH1 S-4</td><td>B4</td><td>CH4 S-4</td></tr> <tr><td>A5</td><td>CH1 SHIELD</td><td>B5</td><td>CH4 SHIELD</td></tr> <tr><td>A6</td><td>CH2 S-1</td><td>B6</td><td>CH5 S-1</td></tr> <tr><td>A7</td><td>CH2 S-2</td><td>B7</td><td>CH5 S-2</td></tr> <tr><td>A8</td><td>CH2 S-3</td><td>B8</td><td>CH5 S-3</td></tr> <tr><td>A9</td><td>CH2 S-4</td><td>B9</td><td>CH5 S-4</td></tr> <tr><td>A10</td><td>CH2 SHIELD</td><td>B10</td><td>CH5 SHIELD</td></tr> <tr><td>A11</td><td>CH3 S-1</td><td>B11</td><td>CH6 S-1</td></tr> <tr><td>A12</td><td>CH3 S-2</td><td>B12</td><td>CH6 S-2</td></tr> <tr><td>A13</td><td>CH3 S-3</td><td>B13</td><td>CH6 S-3</td></tr> <tr><td>A14</td><td>CH3 S-4</td><td>B14</td><td>CH6 S-4</td></tr> <tr><td>A15</td><td>CH3 SHIELD</td><td>B15</td><td>CH6 SHIELD</td></tr> </table> | A1 | CH1 S-1 | B1 | CH4 S-1 | A2 | CH1 S-2 | B2 | CH4 S-2 | A3 | CH1 S-3 | B3 | CH4 S-3 | A4 | CH1 S-4 | B4 | CH4 S-4 | A5 | CH1 SHIELD | B5 | CH4 SHIELD | A6 | CH2 S-1 | B6 | CH5 S-1 | A7 | CH2 S-2 | B7 | CH5 S-2 | A8 | CH2 S-3 | B8 | CH5 S-3 | A9 | CH2 S-4 | B9 | CH5 S-4 | A10 | CH2 SHIELD | B10 | CH5 SHIELD | A11 | CH3 S-1 | B11 | CH6 S-1 | A12 | CH3 S-2 | B12 | CH6 S-2 | A13 | CH3 S-3 | B13 | CH6 S-3 | A14 | CH3 S-4 | B14 | CH6 S-4 | A15 | CH3 SHIELD | B15 | CH6 SHIELD | | <p>注 2) 7072NAB</p> |
| A1 | CH1 S-1 | B1 | CH4 S-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2 | CH1 S-2 | B2 | CH4 S-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A3 | CH1 S-3 | B3 | CH4 S-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A4 | CH1 S-4 | B4 | CH4 S-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A5 | CH1 SHIELD | B5 | CH4 SHIELD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A6 | CH2 S-1 | B6 | CH5 S-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A7 | CH2 S-2 | B7 | CH5 S-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A8 | CH2 S-3 | B8 | CH5 S-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A9 | CH2 S-4 | B9 | CH5 S-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A10 | CH2 SHIELD | B10 | CH5 SHIELD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A11 | CH3 S-1 | B11 | CH6 S-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A12 | CH3 S-2 | B12 | CH6 S-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A13 | CH3 S-3 | B13 | CH6 S-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A14 | CH3 S-4 | B14 | CH6 S-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A15 | CH3 SHIELD | B15 | CH6 SHIELD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ② | | <table border="1"> <tr><td>C1</td><td>REC1 +</td><td>D1</td><td>REC4 +</td></tr> <tr><td>C2</td><td>REC1 -</td><td>D2</td><td>REC4 -</td></tr> <tr><td>C3</td><td>REC2 +</td><td>D3</td><td>REC5 +</td></tr> <tr><td>C4</td><td>REC2 -</td><td>D4</td><td>REC5 -</td></tr> <tr><td>C5</td><td>REC3 +</td><td>D5</td><td>REC6 +</td></tr> <tr><td>C6</td><td>REC3 -</td><td>D6</td><td>REC6 -</td></tr> </table> | C1 | REC1 + | D1 | REC4 + | C2 | REC1 - | D2 | REC4 - | C3 | REC2 + | D3 | REC5 + | C4 | REC2 - | D4 | REC5 - | C5 | REC3 + | D5 | REC6 + | C6 | REC3 - | D6 | REC6 - | | <p>注 2) 7072NAC</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C1 | REC1 + | D1 | REC4 + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C2 | REC1 - | D2 | REC4 - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C3 | REC2 + | D3 | REC5 + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C4 | REC2 - | D4 | REC5 - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C5 | REC3 + | D5 | REC6 + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C6 | REC3 - | D6 | REC6 - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ③ | | <table border="1"> <tr><td>E1</td><td>RL1 N.O.</td><td>E10</td><td>RL4 N.O.</td></tr> <tr><td>E2</td><td>RL1 COM</td><td>E11</td><td>RL4 COM</td></tr> <tr><td>E3</td><td>RL1 N.C.</td><td>E12</td><td>RL4 N.C.</td></tr> <tr><td>E4</td><td>RL2 N.O.</td><td>E13</td><td>RL5 N.O.</td></tr> <tr><td>E5</td><td>RL2 COM</td><td>E14</td><td>RL5 COM</td></tr> <tr><td>E6</td><td>RL2 N.C.</td><td>E15</td><td>RL5 N.C.</td></tr> <tr><td>E7</td><td>RL3 N.O.</td><td>E16</td><td>RL6 N.O.</td></tr> <tr><td>E8</td><td>RL3 COM</td><td>E17</td><td>RL6 COM</td></tr> <tr><td>E9</td><td>RL3 N.C.</td><td>E18</td><td>RL6 N.C.</td></tr> </table> | E1 | RL1 N.O. | E10 | RL4 N.O. | E2 | RL1 COM | E11 | RL4 COM | E3 | RL1 N.C. | E12 | RL4 N.C. | E4 | RL2 N.O. | E13 | RL5 N.O. | E5 | RL2 COM | E14 | RL5 COM | E6 | RL2 N.C. | E15 | RL5 N.C. | E7 | RL3 N.O. | E16 | RL6 N.O. | E8 | RL3 COM | E17 | RL6 COM | E9 | RL3 N.C. | E18 | RL6 N.C. | | <p>7072NAA</p> | | | | | | | | | | | | | | | | | | | | | | | | |
| E1 | RL1 N.O. | E10 | RL4 N.O. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E2 | RL1 COM | E11 | RL4 COM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E3 | RL1 N.C. | E12 | RL4 N.C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E4 | RL2 N.O. | E13 | RL5 N.O. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E5 | RL2 COM | E14 | RL5 COM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E6 | RL2 N.C. | E15 | RL5 N.C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E7 | RL3 N.O. | E16 | RL6 N.O. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E8 | RL3 COM | E17 | RL6 COM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E9 | RL3 N.C. | E18 | RL6 N.C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

注 1) 付加仕様コード「/TB1」にて①②③の適合端子台プラグは付属します。

注 2) 部品コードを指定して個別でオーダーする場合には、必要な個数分を手配してください。

プラグ/端子台(コネクタ)ピンアサイン

VM-762B 収納ラック(背面)



| | 収納ラック背面 | プラグ/端子台(コネクタ)ピンアサイン | 適合プラグ | 部品コード | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----|----------|--|----------|----------|-----|----------|----|---------|-----|---------|----|----------|-----|----------|----|----------|-----|----------|----|---------|-----|---------|----|----------|-----|----------|----|----------|-----|----------|----|---------|-----|---------|----|----------------------------------|-----|----------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|---------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|--|--|----------------------------------|
| ① | | <table border="1"> <tr><td>A1</td><td>CH1 S-1</td><td>A20</td><td>CH4 S-1</td></tr> <tr><td>A2</td><td>CH1 S-2</td><td>A21</td><td>CH4 S-2</td></tr> <tr><td>A3</td><td>CH1 S-3</td><td>A22</td><td>CH4 S-3</td></tr> <tr><td>A4</td><td>CH1 S-4</td><td>A23</td><td>CH4 S-4</td></tr> <tr><td>A5</td><td>CH1 SLD</td><td>A24</td><td>CH4 SLD</td></tr> <tr><td>A6</td><td>CH2 S-1</td><td>A25</td><td>CH5 S-1</td></tr> <tr><td>A7</td><td>CH2 S-2</td><td>A26</td><td>CH5 S-2</td></tr> <tr><td>A8</td><td>CH2 S-3</td><td>A27</td><td>CH5 S-3</td></tr> <tr><td>A9</td><td>CH2 S-4</td><td>A28</td><td>CH5 S-4</td></tr> <tr><td>A10</td><td>CH2 SLD</td><td>A29</td><td>CH5 SLD</td></tr> <tr><td>A11</td><td>CH3 S-1</td><td>A30</td><td>CH6 S-1</td></tr> <tr><td>A12</td><td>CH3 S-2</td><td>A31</td><td>CH6 S-2</td></tr> <tr><td>A13</td><td>CH3 S-3</td><td>A32</td><td>CH6 S-3</td></tr> <tr><td>A14</td><td>CH3 S-4</td><td>A33</td><td>CH6 S-4</td></tr> <tr><td>A15</td><td>CH3 SLD</td><td>A34</td><td>CH6 SLD</td></tr> <tr><td>A16</td><td>N/A</td><td>A35</td><td>N/A</td></tr> <tr><td>A17</td><td>N/A</td><td>A36</td><td>N/A</td></tr> <tr><td>A18</td><td>N/A</td><td>A37</td><td>N/A</td></tr> <tr><td>A19</td><td>N/A</td><td></td><td></td></tr> </table> | A1 | CH1 S-1 | A20 | CH4 S-1 | A2 | CH1 S-2 | A21 | CH4 S-2 | A3 | CH1 S-3 | A22 | CH4 S-3 | A4 | CH1 S-4 | A23 | CH4 S-4 | A5 | CH1 SLD | A24 | CH4 SLD | A6 | CH2 S-1 | A25 | CH5 S-1 | A7 | CH2 S-2 | A26 | CH5 S-2 | A8 | CH2 S-3 | A27 | CH5 S-3 | A9 | CH2 S-4 | A28 | CH5 S-4 | A10 | CH2 SLD | A29 | CH5 SLD | A11 | CH3 S-1 | A30 | CH6 S-1 | A12 | CH3 S-2 | A31 | CH6 S-2 | A13 | CH3 S-3 | A32 | CH6 S-3 | A14 | CH3 S-4 | A33 | CH6 S-4 | A15 | CH3 SLD | A34 | CH6 SLD | A16 | N/A | A35 | N/A | A17 | N/A | A36 | N/A | A18 | N/A | A37 | N/A | A19 | N/A | | | | プラグ 7072NAF フード 7072NAJ |
| A1 | CH1 S-1 | A20 | CH4 S-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2 | CH1 S-2 | A21 | CH4 S-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A3 | CH1 S-3 | A22 | CH4 S-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A4 | CH1 S-4 | A23 | CH4 S-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A5 | CH1 SLD | A24 | CH4 SLD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A6 | CH2 S-1 | A25 | CH5 S-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A7 | CH2 S-2 | A26 | CH5 S-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A8 | CH2 S-3 | A27 | CH5 S-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A9 | CH2 S-4 | A28 | CH5 S-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A10 | CH2 SLD | A29 | CH5 SLD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A11 | CH3 S-1 | A30 | CH6 S-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A12 | CH3 S-2 | A31 | CH6 S-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A13 | CH3 S-3 | A32 | CH6 S-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A14 | CH3 S-4 | A33 | CH6 S-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A15 | CH3 SLD | A34 | CH6 SLD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A16 | N/A | A35 | N/A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A17 | N/A | A36 | N/A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A18 | N/A | A37 | N/A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A19 | N/A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ② | | <table border="1"> <tr><td>C1</td><td>REC1 +</td><td>C9</td><td>REC4 +</td></tr> <tr><td>C2</td><td>REC1 -</td><td>C10</td><td>REC4 -</td></tr> <tr><td>C3</td><td>REC2 +</td><td>C11</td><td>REC5 +</td></tr> <tr><td>C4</td><td>REC2 -</td><td>C12</td><td>REC5 -</td></tr> <tr><td>C5</td><td>REC3 +</td><td>C13</td><td>REC6 +</td></tr> <tr><td>C6</td><td>REC3 -</td><td>C14</td><td>REC6 -</td></tr> <tr><td>C7</td><td>N/A</td><td>C15</td><td>N/A</td></tr> <tr><td>C8</td><td>N/A</td><td></td><td></td></tr> </table> | C1 | REC1 + | C9 | REC4 + | C2 | REC1 - | C10 | REC4 - | C3 | REC2 + | C11 | REC5 + | C4 | REC2 - | C12 | REC5 - | C5 | REC3 + | C13 | REC6 + | C6 | REC3 - | C14 | REC6 - | C7 | N/A | C15 | N/A | C8 | N/A | | | | プラグ 7072NAE フード 7072NAH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C1 | REC1 + | C9 | REC4 + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C2 | REC1 - | C10 | REC4 - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C3 | REC2 + | C11 | REC5 + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C4 | REC2 - | C12 | REC5 - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C5 | REC3 + | C13 | REC6 + | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C6 | REC3 - | C14 | REC6 - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C7 | N/A | C15 | N/A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C8 | N/A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ③ | | <table border="1"> <tr><td>E1</td><td>RL1 N.O.</td><td>E10</td><td>RL4 N.O.</td></tr> <tr><td>E2</td><td>RL1 COM</td><td>E11</td><td>RL4 COM</td></tr> <tr><td>E3</td><td>RL1 N.C.</td><td>E12</td><td>RL4 N.C.</td></tr> <tr><td>E4</td><td>RL2 N.O.</td><td>E13</td><td>RL5 N.O.</td></tr> <tr><td>E5</td><td>RL2 COM</td><td>E14</td><td>RL5 COM</td></tr> <tr><td>E6</td><td>RL2 N.C.</td><td>E15</td><td>RL5 N.C.</td></tr> <tr><td>E7</td><td>RL3 N.O.</td><td>E16</td><td>RL6 N.O.</td></tr> <tr><td>E8</td><td>RL3 COM</td><td>E17</td><td>RL6 COM</td></tr> <tr><td>E9</td><td>RL3 N.C.</td><td>E18</td><td>RL6 N.C.</td></tr> </table> | E1 | RL1 N.O. | E10 | RL4 N.O. | E2 | RL1 COM | E11 | RL4 COM | E3 | RL1 N.C. | E12 | RL4 N.C. | E4 | RL2 N.O. | E13 | RL5 N.O. | E5 | RL2 COM | E14 | RL5 COM | E6 | RL2 N.C. | E15 | RL5 N.C. | E7 | RL3 N.O. | E16 | RL6 N.O. | E8 | RL3 COM | E17 | RL6 COM | E9 | RL3 N.C. | E18 | RL6 N.C. | | 7072NAA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E1 | RL1 N.O. | E10 | RL4 N.O. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E2 | RL1 COM | E11 | RL4 COM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E3 | RL1 N.C. | E12 | RL4 N.C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E4 | RL2 N.O. | E13 | RL5 N.O. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E5 | RL2 COM | E14 | RL5 COM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E6 | RL2 N.C. | E15 | RL5 N.C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E7 | RL3 N.O. | E16 | RL6 N.O. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E8 | RL3 COM | E17 | RL6 COM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E9 | RL3 N.C. | E18 | RL6 N.C. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

注) 付加仕様コード「/TB2」にて③の適合端子台プラグは付属します。
付加仕様コード「/TB2」には①②の D-sub プラグとフードは付属していませんので、必要に応じて表記部品コードにて別途手配してください。