

LEGENDA SIMBOLURI

SIMBOL

DESCRIERE



TRANSMITATOR



COMUTATOR

COD CULORI


WH ALB
BK NEGRU



NOTA:

Denumirile terminalelor si conexiunile aferente TE care apar in aceasta diagrama sunt orientative si nu constituie o baza de implementare a legaturilor pentru executantul configuratiei software si logicii in RTU si/sau TE. Denumirile terminalelor si ale clemelor din RTU precum si tagurile semnalelor de stare si comanda, toate provenite din TE, se vor actualiza in conformitate cu documentele de executie ale TE (schema multifilara a TE/MCC/VSD,etc) dupa configuratia software si elaborarea logicii in RTU.



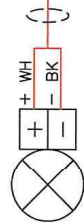
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|--|-----------------------------------|---|-------------------|-------------|
| 02 | Emis pentru Construire | 13.03.2019 | M. PANTILICA | M. SCURTU |
| 01 | Emis pentru Construire | 28.01.2019 | M. PANTILICA | M. SCURTU |
| 00 | Prima revizie | 21.08.2018 | L. ANTAU | M. SCURTU |
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| Beneficiar | CONPET S.A. | | Nr. proiect | Desen - Nr. |
| Instalatie | STATIE DE POMPARE OCHIURI | | B.031.007 | IN-WCD-106 |
| Scara | Denumire desen | | Specialitate doc. | F |
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| STATIE DE POMPARE OCHIURI | | 02 | |
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| INSTRUMENTATIE | | F | |
| 3 | | 3 | |
| DIAGRAMA CONEXIUNI INSTRUMENTATIE | | PT-DE | |

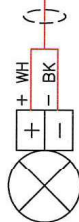
CAMP

PANOU LOCAL PL-AMC

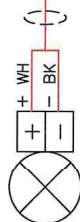
PT-100A

C-PT-100A
1 x (2 x 1.5 mm²)

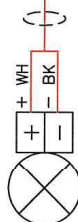
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C-PDT-100A
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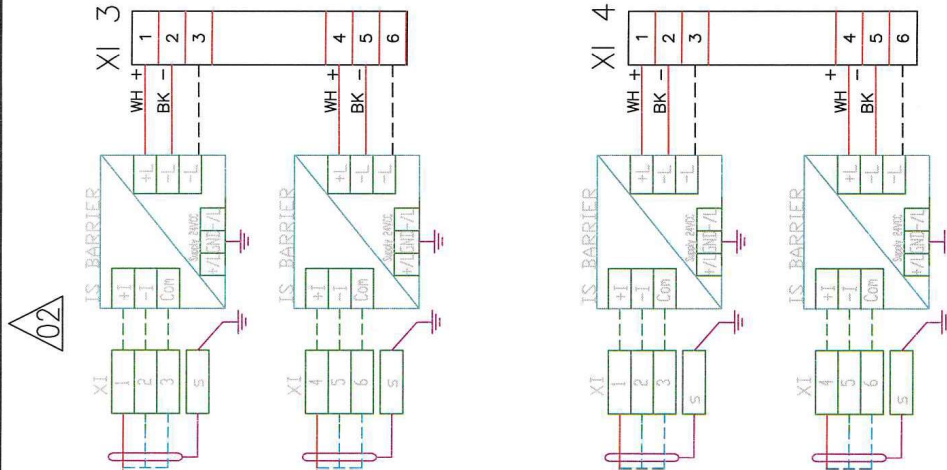
PT-100R

C-PT-100R
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PDT-100R

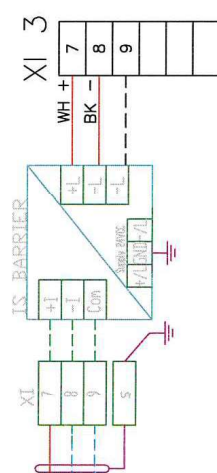
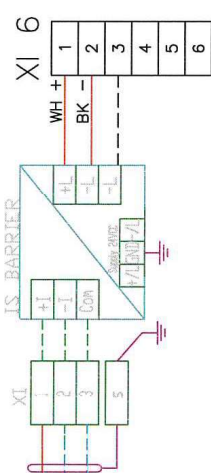
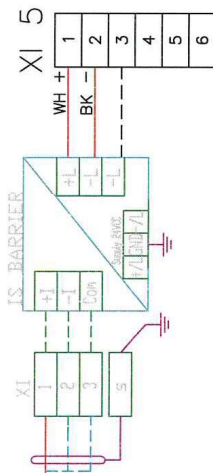
C-PDT-100R
1 x (2 x 1.5 mm²)

COD CULORI


WH ALB
BK NEGRU

| | | | | |
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| RIA ENGINEERING & CONSULTING 107065 BERTEA, SAT BERTEA, 982 100015, PLOIESTI, I. CARAGIALE 49 TELEFON: +40 244 471 659 email: office@riaengineering.ro Engineering & Consulting | | Nr. proiect | | Rev. |
| | | B.031.007 | | Desen - Nr. |
| Beneficiar | | CONPET S.A. | | IN-WCD-106 |
| Instalatie | | STATIE DE POMPARE OCHIURI | | 02 |
| Scara | | Denumire desen | | INSTRUMENTATIE |
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PANOU LOCAL PL-AMC



| | |
|----|-------|
| WH | ALB |
| BK | NEGRU |

| | | | | | |
|------------|--|---|----------------|-------------------|-----------|
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| | | | B.031.007 | IN-WCD-106 | 02 |
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| Instalatie | STATIE DE POMPARE OCHURI | | | INSTRUMENTATIE | 3 |
| Scara | | | Denumire desen | | FAZA |
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|---|--|
| <div> <div>PANOU LOCAL PL-AMC</div> <div>EEx-e</div> </div> | <div> <div>6U2 VSD</div> <div>EEx-e</div> </div> |
| <div> <div> <div> <div>SY-100A</div> <div> <div>XI 1</div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> </div> </div> <div> <div>WH</div> <div>BK</div> </div> </div> <div> <div>C-SY-100A</div> <div>1 x (2 x 1 mm?)</div> </div> </div> </div> | <div> <div> <div> <div>6U2 VSD</div> <div>EEx-e</div> </div> <div> <div>8U2 VSD</div> <div>EEx-e</div> </div> </div> </div> |
| <div> <div> <div> <div>SY-100R</div> <div> <div>XI 7</div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> </div> </div> <div> <div>WH</div> <div>BK</div> </div> </div> <div> <div>C-SY-100R</div> <div>1 x (2 x 1 mm?)</div> </div> </div> </div> | <div> <div> <div> <div>8U2 VSD</div> <div>EEx-e</div> </div> <div> <div>6U2 VSD</div> <div>EEx-e</div> </div> </div> </div> |
| <div> <div>COD CULORI</div> <div> <div>WH ALB</div> <div>BK NEGRU</div> </div> </div> | <div> <div> <div> <div>02</div> <div>Emis pentru Construire</div> <div>13.03.2019</div> <div>M.PANTILICA</div> <div>M. SCURTU</div> </div> <div> <div>01</div> <div>Emis pentru Construire</div> <div>28.01.2019</div> <div>M.PANTILICA</div> <div>M. SCURTU</div> </div> <div> <div>00</div> <div>Prima revizie</div> <div>21.08.2018</div> <div>L. ANTAU</div> <div>M. SCURTU</div> </div> <div> <div>Rev.</div> <div>Denumirea modificarii</div> <div>Data</div> <div>Intocmit</div> <div>Verificat</div> </div> </div> <div> <div> <div> <div> <div>Engineering & Consulting</div> <div>RIA ENGINEERING & CONSULTING</div> <div>107065 BERTEA, S.A.T BERTEA, B2</div> <div>100015, PLOESTI, IL CARAGIALE 49</div> <div>TELEFON: +40 344 471 659</div> <div>email: office@riaengineering.ro</div> </div> <div> <div>COMPET S.A.</div> <div>Sr. And. 1848, nr. 1-3,</div> <div>100559, PLOESTI,</div> </div> </div> <div> <div>Beneficiar</div> <div>CONPET S.A.</div> </div> <div> <div>Instalatie</div> <div>STATIE DE POMPARE OCHIURI</div> </div> <div> <div>Scara</div> <div>Denumire desen</div> </div> <div> <div>Rev.</div> <div>Desen - Nr.</div> </div> <div> <div>Rev.</div> <div>Desen - Nr.</div> </div> </div> <div> <div> <div>02</div> <div>IN-WCD-106</div> </div> <div> <div>02</div> <div>IN-WCD-106</div> </div> <div> <div>F</div> <div>Specialitate doc.</div> </div> <div> <div>3</div> <div>INSTRUMENTATIE</div> </div> <div> <div>FAZA</div> <div>Denumire desen</div> </div> <div> <div>PT-DE</div> <div>DIAGRAMA CONEXIUNI INSTRUMENTATIE</div> </div> <div> <div>Pag.5/7</div> <div>Pag.5/7</div> </div> </div> </div></div> |

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|---|--------|--|--|----|------|----|------|----|------|----|------|----|------|----|--------|
| PANOU LOCAL PL-AMC | | TE TABLOU ELECTRIC | | | | | | | | | | | | | |
| EEx-e | | EEx-e | | | | | | | | | | | | | |
| <div>CNO-P-100A In functie/Oprit CNO-P-100A Defect CNO-P-100A Local/Distanta CNO-P-100A Disponibil/Indisponibil CNO-P-100A Defect temperatura motor</div> | | <div>XI 2 <table><tr><td>7</td><td>WH 1</td></tr><tr><td>8</td><td>WH 2</td></tr><tr><td>9</td><td>WH 3</td></tr><tr><td>10</td><td>WH 4</td></tr><tr><td>11</td><td>WH 5</td></tr><tr><td>12</td><td>WH COM</td></tr></table><div>C-X-002 6 x 1 mm²</div></div> | | 7 | WH 1 | 8 | WH 2 | 9 | WH 3 | 10 | WH 4 | 11 | WH 5 | 12 | WH COM |
| 7 | WH 1 | | | | | | | | | | | | | | |
| 8 | WH 2 | | | | | | | | | | | | | | |
| 9 | WH 3 | | | | | | | | | | | | | | |
| 10 | WH 4 | | | | | | | | | | | | | | |
| 11 | WH 5 | | | | | | | | | | | | | | |
| 12 | WH COM | | | | | | | | | | | | | | |
| <div>CNO-P-100R In functie/Oprit CNO-P-100R Defect CNO-P-100R Local/Distanta CNO-P-100R Disponibil/Indisponibil CNO-P-100R Defect temperatura motor</div> | | <div>XI 2 <table><tr><td>17</td><td>WH 1</td></tr><tr><td>18</td><td>WH 2</td></tr><tr><td>19</td><td>WH 3</td></tr><tr><td>20</td><td>WH 4</td></tr><tr><td>21</td><td>WH 5</td></tr><tr><td>22</td><td>WH COM</td></tr></table><div>C-X-003 6 x 1 mm²</div></div> | | 17 | WH 1 | 18 | WH 2 | 19 | WH 3 | 20 | WH 4 | 21 | WH 5 | 22 | WH COM |
| 17 | WH 1 | | | | | | | | | | | | | | |
| 18 | WH 2 | | | | | | | | | | | | | | |
| 19 | WH 3 | | | | | | | | | | | | | | |
| 20 | WH 4 | | | | | | | | | | | | | | |
| 21 | WH 5 | | | | | | | | | | | | | | |
| 22 | WH COM | | | | | | | | | | | | | | |
| DEFECT INTRERUPATOR GENERAL XI-006 | | <div>XI 2 <table><tr><td>1</td><td>WH</td></tr><tr><td>2</td><td>BK</td></tr></table><div>C-X-001 6 x (2 x 1 mm²)</div></div> | | 1 | WH | 2 | BK | | | | | | | | |
| 1 | WH | | | | | | | | | | | | | | |
| 2 | BK | | | | | | | | | | | | | | |
| COD CULORI | | <div>WH ALB BK NEGRU</div> | | | | | | | | | | | | | |
| | | <div>02 Emis pentru Construire 13.03.2019 M.PANTILICA M. SCURTU 01 Emis pentru Construire 28.01.2019 M.PANTILICA M. SCURTU 00 Prima revizie 21.08.2018 L. ANTAU M. SCURTU Rev. Denumirea modificarii Data Intocmit Verificat Nr. proiect Desen - Nr. B.031.007 IN-WCD-106 Beneficiar CCNPET S.A. Instalatie STATIE DE POMPARE OCHIURI Scara Denumire desen DIAGRAMA CONEXIUNI INSTRUMENTATIE Pag 6/7</div> | | | | | | | | | | | | | |

