

1 2 3 4 5 6 7 8 9

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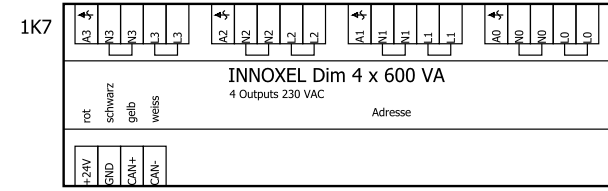
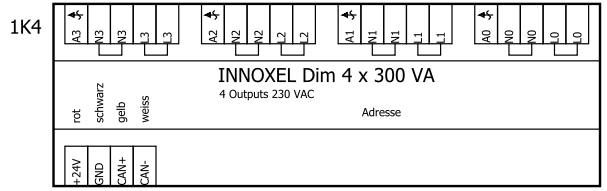
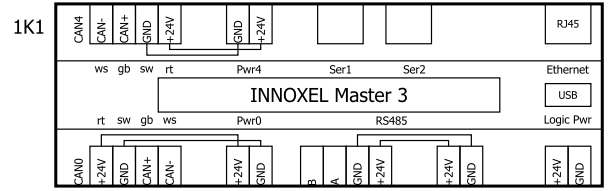
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2K1

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|------|---------|------|-------|--|--|-----|-----|--|--|--|--|-----|-----|--|--|--|--|-----|-----|--|--|---|---|
| D3-  | D3+     |      |       |  |  | D2- | D2+ |  |  |  |  | D1- | D1+ |  |  |  |  | D0- | D0+ |  |  | N | L |
| rot  | schwarz | gelb | weiss | <b>INNOXEL Dim 4 x DALI</b><br>4 Outputs Broadcast<br>16 Groups Gateway<br>Adresse |  |     |     |  |  |  |  |     |     |  |  |  |  |     |     |  |  |   |   |
| +24V | GND     | CAN+ | CAN-  |  |  |     |     |  |  |  |  |     |     |  |  |  |  |     |     |  |  |   |   |

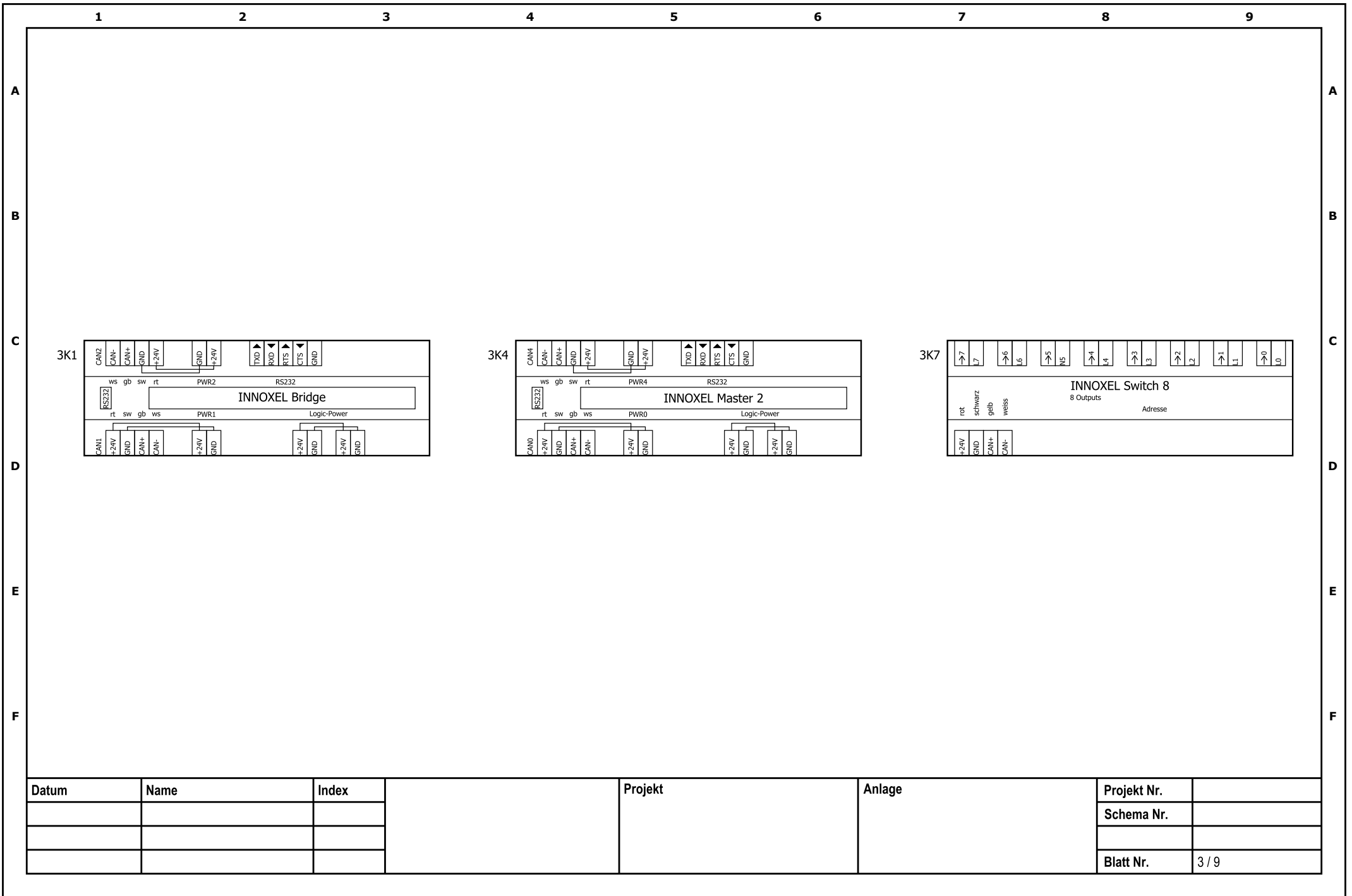
2K4

|      |      |      |      |      |      |      |      |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|------|------|------|------|------|------|------|------|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Dig3 | Dig2 | Dig1 | Dig0 | Dig- |      |      |      |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ana3 | AGND | Ana2 | AGND | Ana1 | AGND | Ana0 | AGND | <b>INNOXEL Dim 4 x 10 V</b><br>4 Outputs Analog<br>4 Outputs Digital<br>Adresse |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| +24V | GND  | CAN+ | CAN- | Dig+ | Dig- |      |      |   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

2K7

|      |         |      |       |   |      |  |  |  |  |  |  |  |  |  |  |      |      |      |      |      |      |      |      |
|------|---------|------|-------|---|------|--|--|--|--|--|--|--|--|--|--|------|------|------|------|------|------|------|------|
| Dig3 | Dig2    | Dig1 | Dig0  | Dig-  |      |  |  |  |  |  |  |  |  |  |  | PWR+ | PWR- | PWR+ | PWR- | PWR3 | PWR2 | PWR1 | PWR0 |
| rot  | schwarz | gelb | weiss | <b>INNOXEL Dim 4 x PWM</b><br>4 Outputs PWM<br>4 Outputs Digital<br>Adresse |      |  |  |  |  |  |  |  |  |  |  |      |      |      |      |      |      |      |      |
| +24V | GND     | CAN+ | CAN-  | Dig+  | Dig- |  |  |  |  |  |  |  |  |  |  |      |      |      |      |      |      |      |      |

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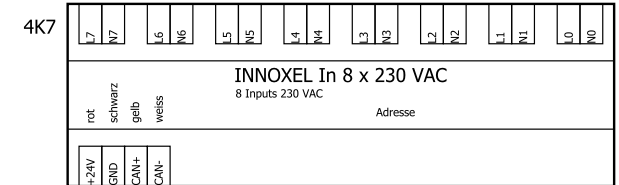
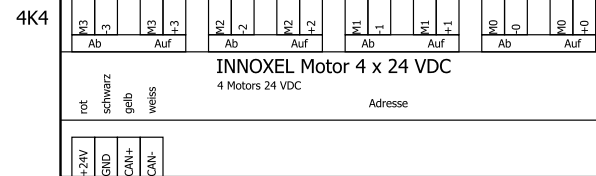
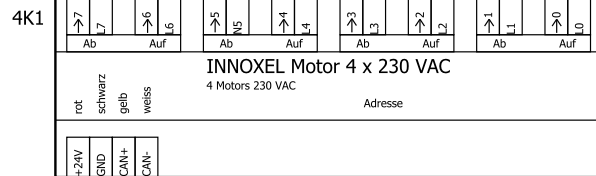
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5K1

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|---|---------|------|-------|----|----|----|----|----|----|----|----|----|----|----|----|
| +7  | -7      | +6   | -6    | +5 | -5 | +4 | -4 | +3 | -3 | +2 | -2 | +1 | -1 | +0 | -0 |
| INNOXEL In 8 x 24 VDC<br>8 Inputs 24 VDC<br>Adresse |         |      |       |    |    |    |    |    |    |    |    |    |    |    |    |
| rot   | schwarz | gelb | weiss |    |    |    |    |    |    |    |    |    |    |    |    |
| +24V  | GND     | CAN+ | CAN-  |    |    |    |    |    |    |    |    |    |    |    |    |

5K4

|   |         |      |       |    |    |    |    |    |    |    |    |    |    |    |    |
|---|---------|------|-------|----|----|----|----|----|----|----|----|----|----|----|----|
| +1  | -1      | +2   | -2    | +3 | -3 | +4 | -4 | +5 | -5 | +6 | -6 | +7 | -7 | +8 | -8 |
| INNOXEL In 8 x Dry Contact<br>8 Inputs Potential-free (dry) contacts<br>Adresse |         |      |       |    |    |    |    |    |    |    |    |    |    |    |    |
| rot   | schwarz | gelb | weiss |    |    |    |    |    |    |    |    |    |    |    |    |
| +24V  | GND     | CAN+ | CAN-  |    |    |    |    |    |    |    |    |    |    |    |    |

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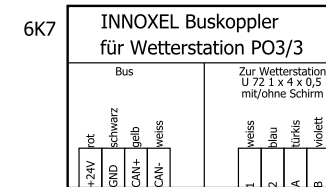
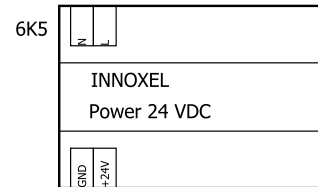
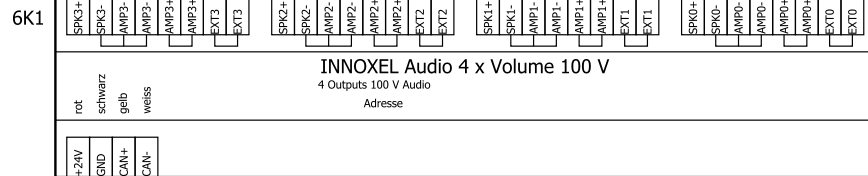
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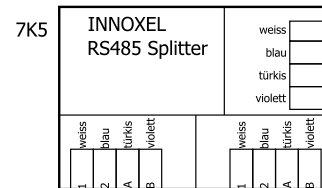
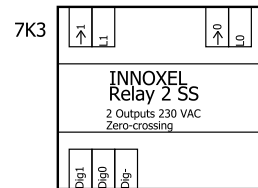
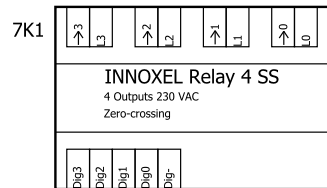
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