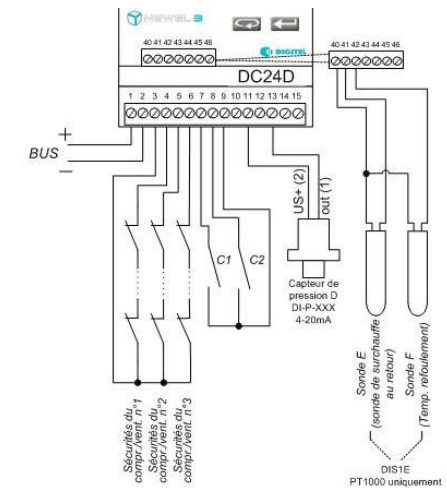
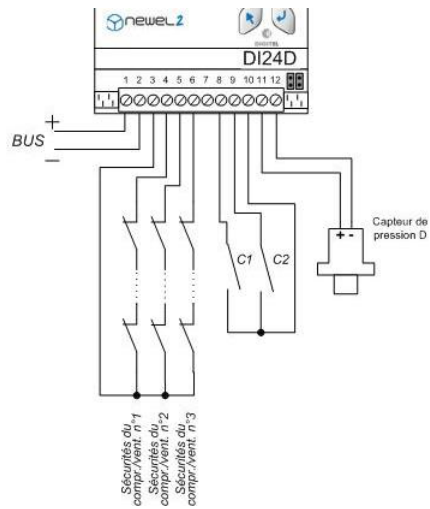


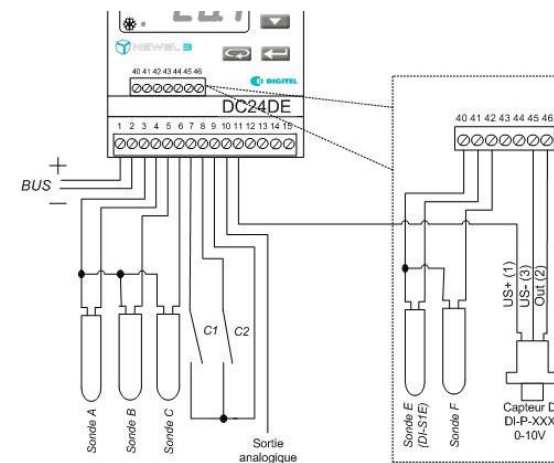
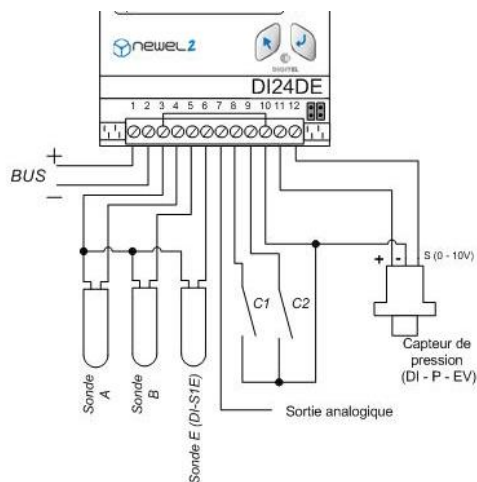
## Remplacement DI24D par DC24D en mode régulation de pression



### Correspondance

| DI24D |   | DC24D/DE |
|-------|---|----------|
| 1     | → | 1        |
| 2     | → | 2        |
| 3     | → | 3        |
| 4     | → | 4        |
| 5     | → | 5        |
| 6     | → | 6        |
| 8     | → | 7        |
| 9     | → | 8        |
| 10    | → | 9        |
| 11    | → | 11       |
| 12    | → | 13       |

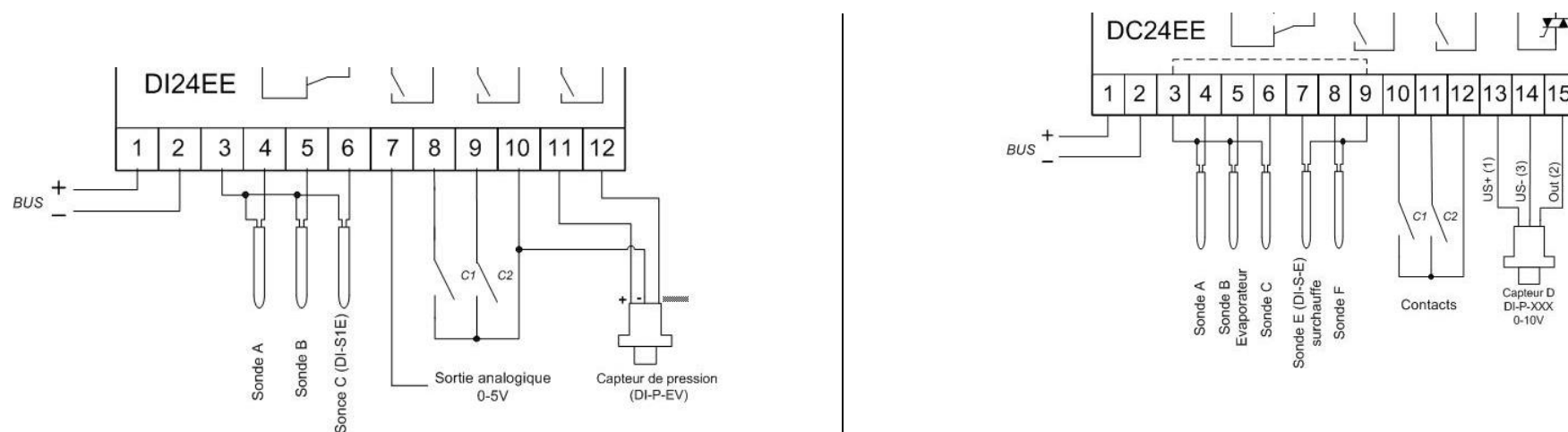
## Remplacement DI24DE par DC24DE en mode post de froid



### Correspondance

| DI24DE            |   | DC24DE |
|-------------------|---|--------|
| 1                 | → | 1      |
| 2                 | → | 2      |
| 3                 | → | 3      |
| 4                 | → | 4      |
| 5                 | → | 5      |
| 6                 | → | 41     |
| 7                 | → | 10     |
| 8                 | → | 7      |
| 9                 | → | 8      |
| 10 (C1 et C2)     | → | 9      |
| 10 (- du capteur) | → | 45     |
| 11                | → | 11     |
| 12                | → | 46     |

## Remplacement DI24EE par DC24EE en mode post de froid



### Correspondance

| DI24EE            |   | DC24EE        |
|-------------------|---|---------------|
| 1                 | → | 1             |
| 2                 | → | 2             |
| 3                 | → | 3             |
| 4                 | → | 4             |
| 5                 | → | 5             |
| 6                 | → | 7             |
| 7                 | → | n'existe plus |
| 8                 | → | 10            |
| 9                 | → | 11            |
| 10 (C1 et C2)     | → | 12            |
| 10 (- du capteur) | → | 14            |
| 11                | → | 13            |
| 12                | → | 15            |