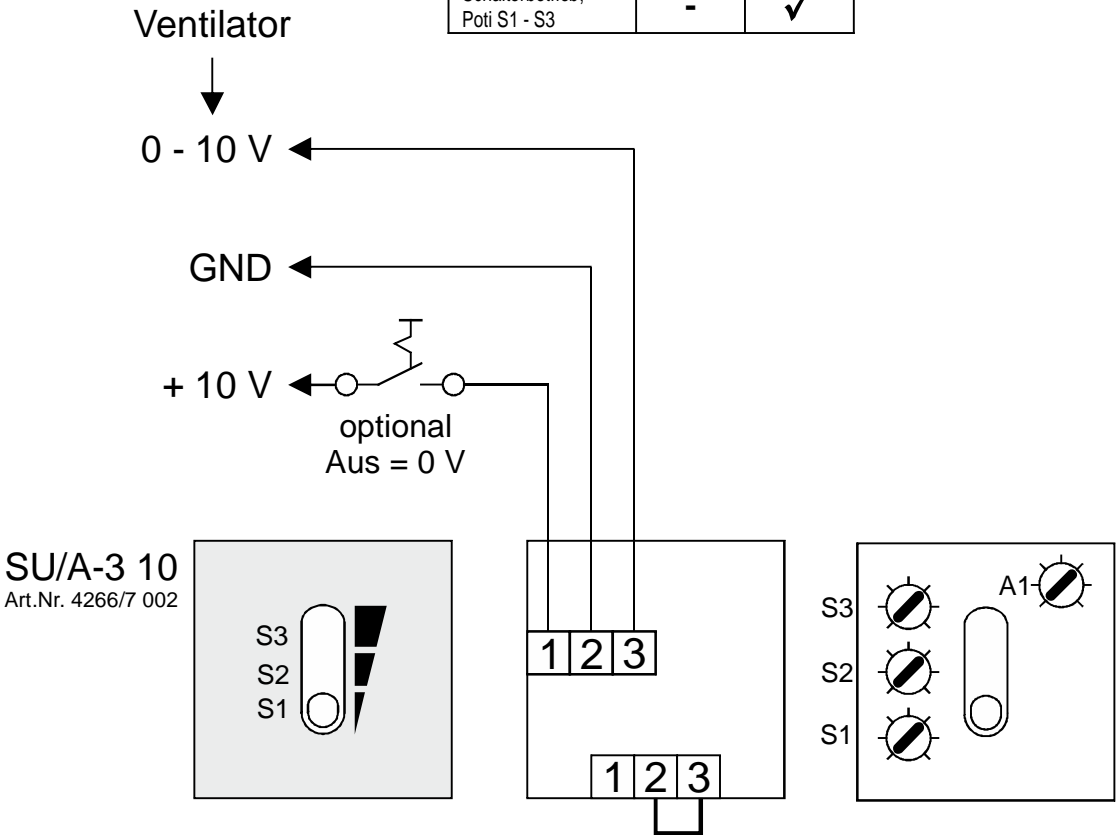
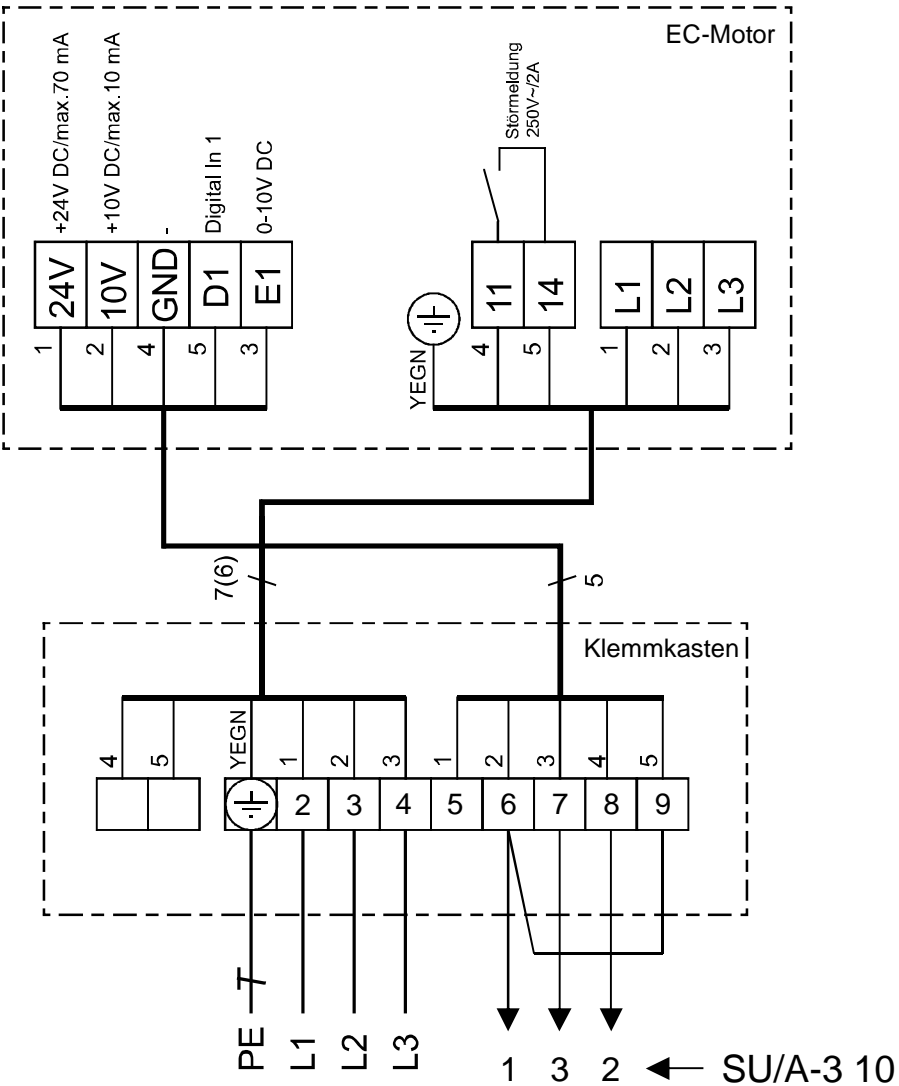


IVRD EC (SS-1299) mit SU/A-3 10 (Vers. 002)

| | Brücke auf Klemme | |
|-------------------------------|-------------------|-----|
| Sollwert | 1/2 | 2/3 |
| Festwert Poti A1 | ✓ | - |
| Schalterbetrieb, Poti S1 - S3 | - | ✓ |



Anschluss der Klemmen 1/2/3 siehe auch SS-1446

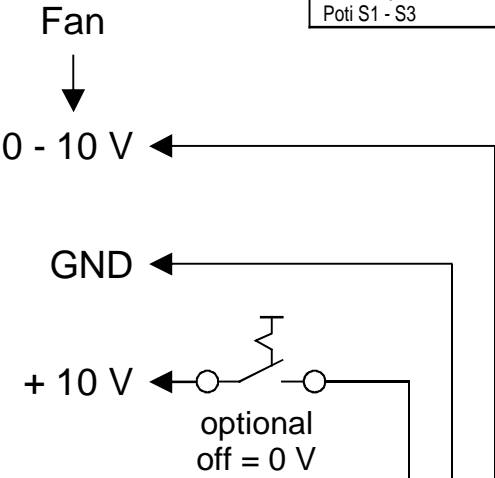


Potentiometer
Sollwertvorgabe:
S1 = 0,0-10 V
S2 = 0,0-10 V
S3 = 0,0-10 V
A1 = 0,0-10 V

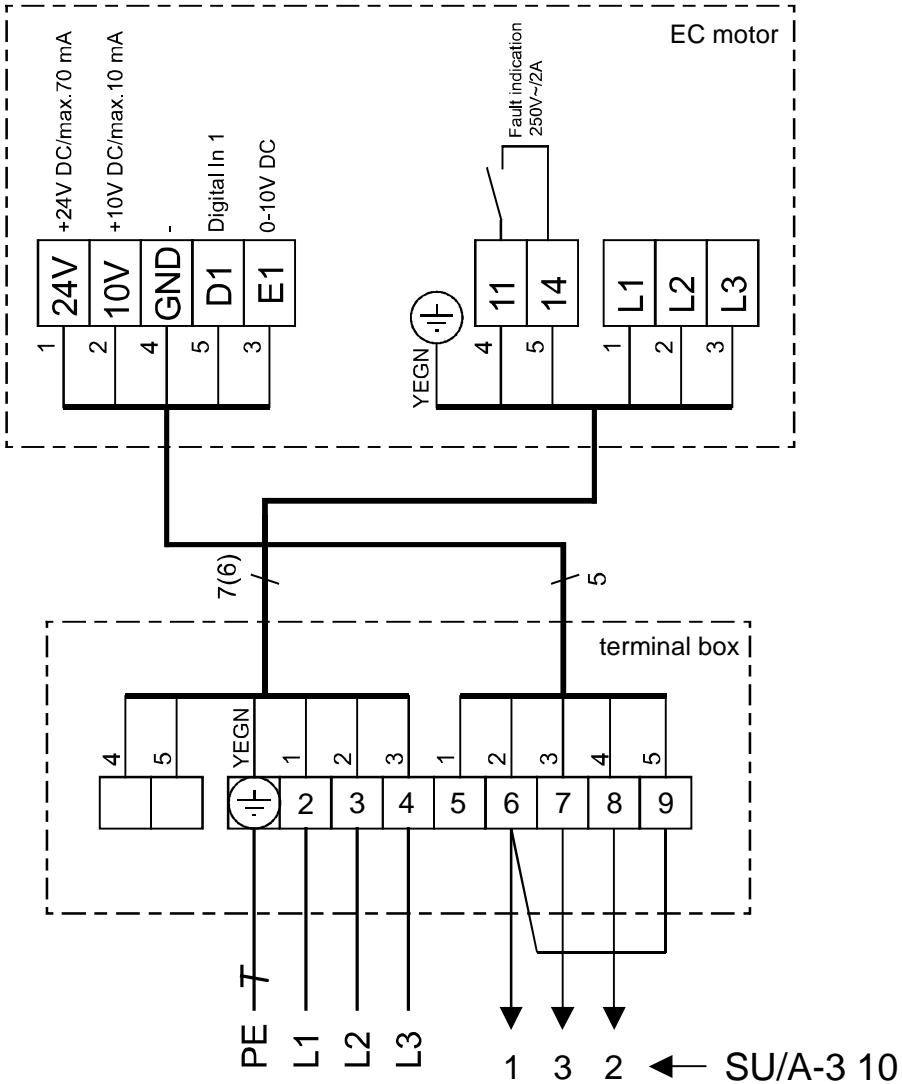
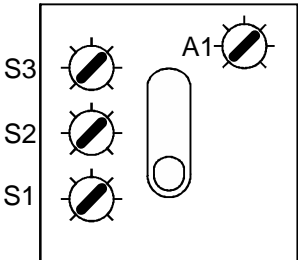
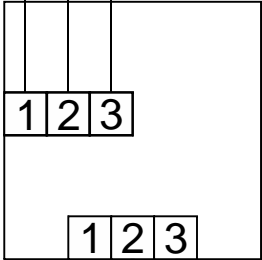
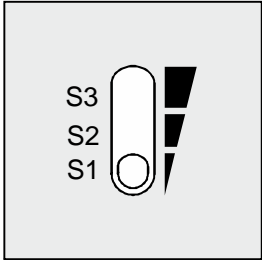
S.1 S.2 S.3
D E F

IVRD EC (SS-1299) with SU/A-3 10 (Vers. 002)

| | Bridge on clamp | |
|--------------------------------|-----------------|-----|
| Setpoint | 1/2 | 2/3 |
| Fixed value Poti A1 | ✓ | - |
| Switch operation, Poti S1 - S3 | - | ✓ |



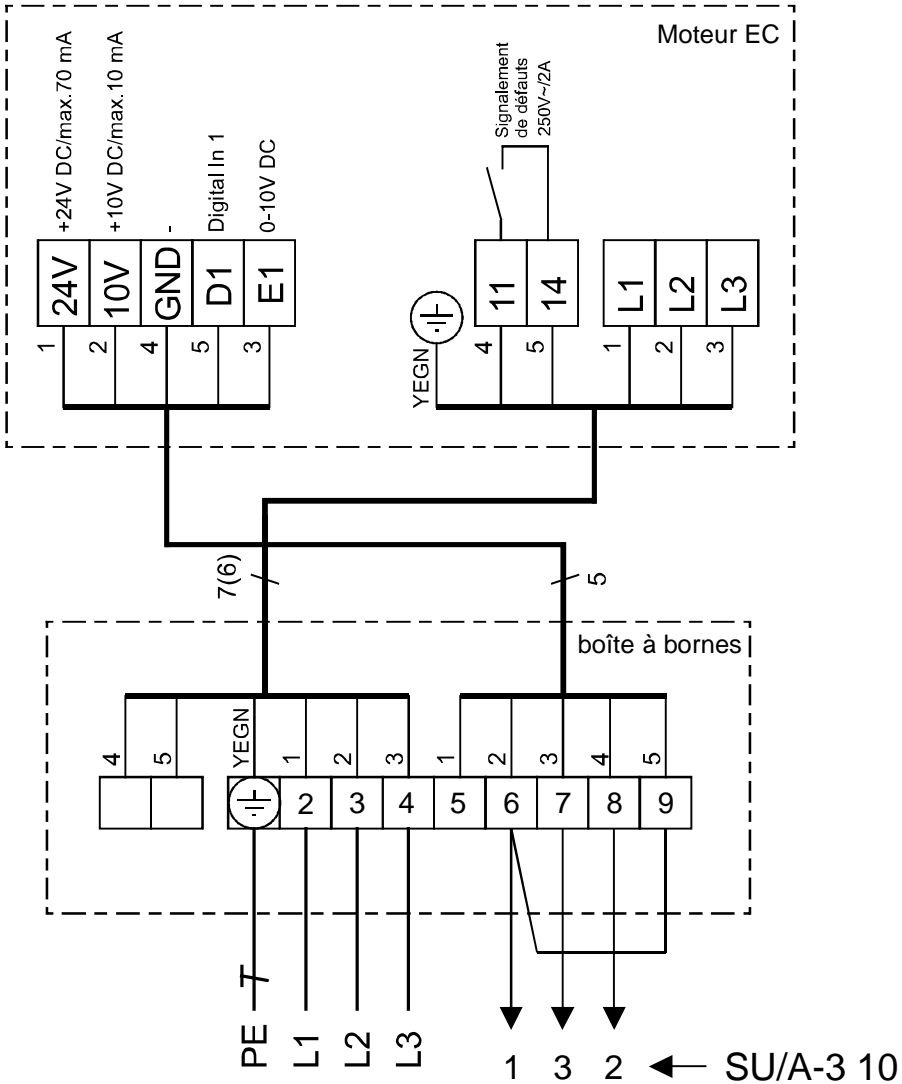
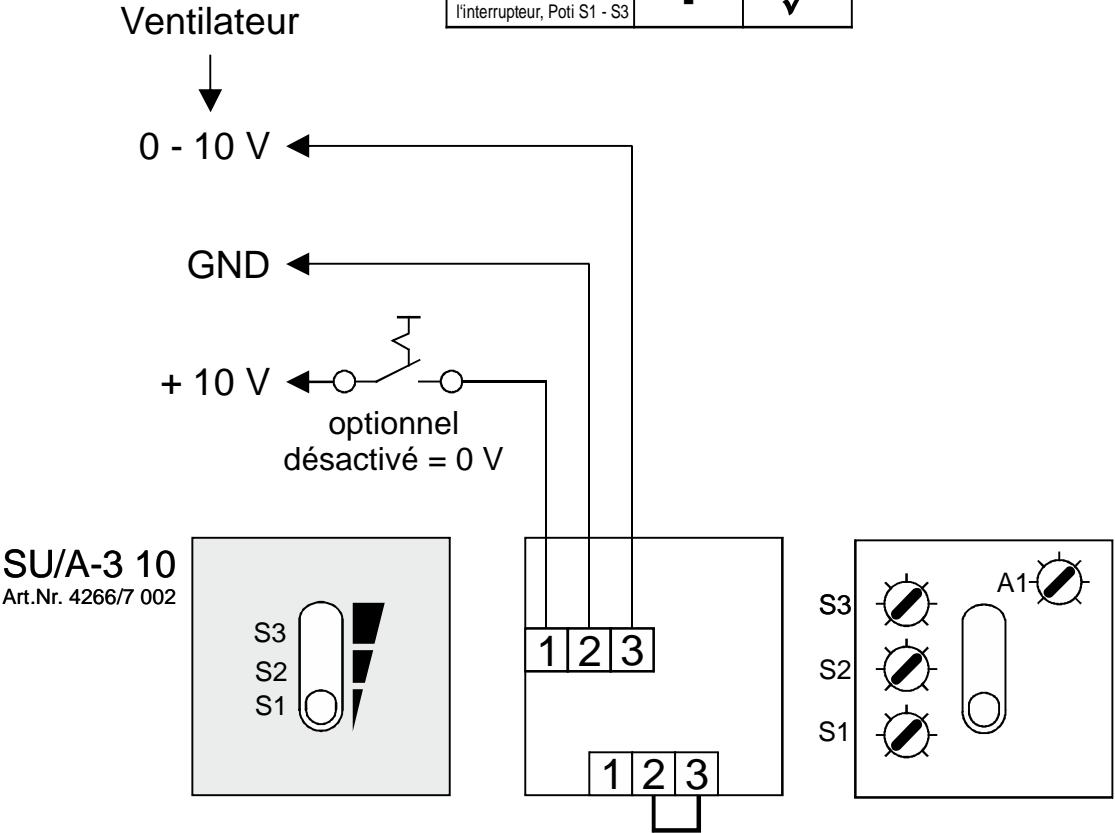
SU/A-3 10
Art.Nr. 4266/7 002



Potentiometer
setpoint enable:
S1 = 0,0-10 V
S2 = 0,0-10 V
S3 = 0,0-10 V
A1 = 0,0-10 V

IVRD EC (SS-1299) avec SU/A-3 10 (Vers. 002)

| | Pont sur pince | |
|--|----------------|-----|
| consigne | 1/2 | 2/3 |
| Valeur fixe Poti A1 | ✓ | - |
| Fonctionnement de l'interrupteur, Poti S1 - S3 | - | ✓ |



Spécification du point de consigne du potentiomètre:

S1 = 0,0-10 V

S2 = 0,0-10 V

S3 = 0,0-10 V

A1 = 0,0-10 V