

SIMOREG K 6RA22
for three-phase systems:
arrangement of reactors and filters

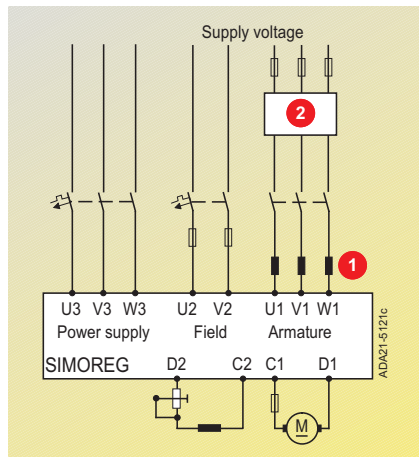


Fig. 4/4

SIMOREG K 6RA22...-8DD21-..
arrangement of reactors and filters

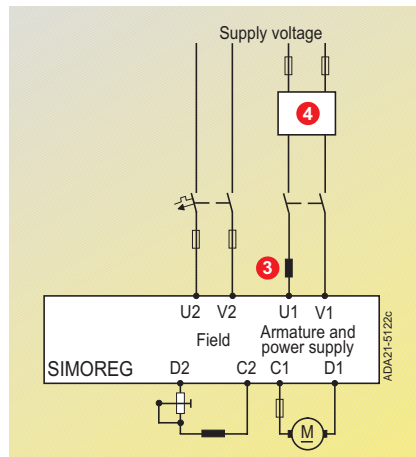


Fig. 4/5

SIMOREG K 6RA22...-8DK27-..
arrangement of reactors and filters

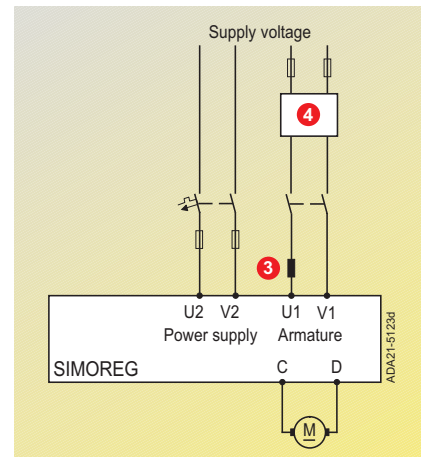


Fig. 4/6

U 315 field supply unit:
6RA2200-8DD00:
arrangement of reactors and filters

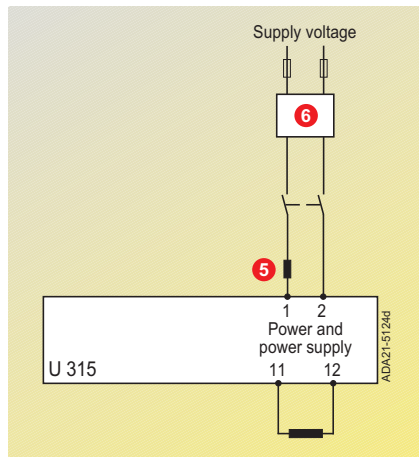


Fig. 4/7

F 10 Minireg field supply unit:
6RA8222-8PA0:
arrangement of reactors and filters

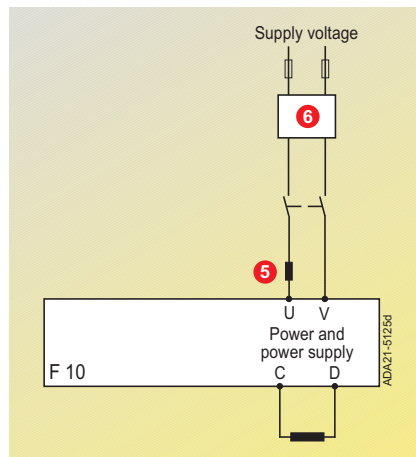


Fig. 4/8

F 33 Minireg field supply unit:
6DM1001-0WB00-2:
arrangement of reactors and filters

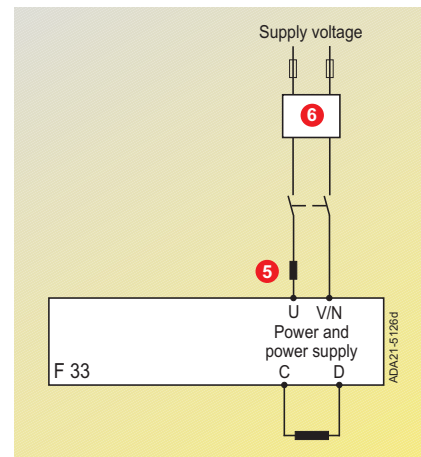


Fig. 4/9

- 1 The commutating reactor in the armature circuit is designed for the rated motor current in the armature. The supply current is equal to the DC multiplied by 0.82.
- 2 The filter for the armature circuit is designed for the rated motor current in the armature. The supply current is equal to the DC multiplied by 0.82.

- 3 The commutating reactor in the armature circuit is designed for the rated motor current in the armature.
- 4 The filter for the armature circuit is designed for the rated motor current in the armature.

- 5 The commutating reactor is designed for the rated motor current in the field.

- 6 The filter is designed for the rated motor current in the field.