

2.4) Ignition switches (MAG switch)

Type Two separate, suitable on-off switches (Fig. 11 pos. 15).

Switching voltage Min. 250 V.

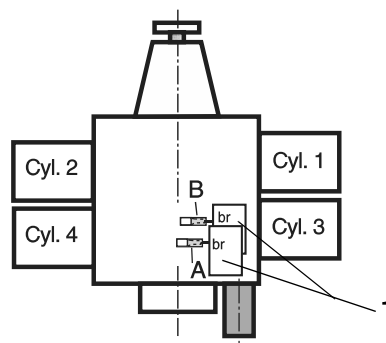
Switching current Min. 0.5 A.

2.4.1) Connection

Wires See Fig. 4.

Wires from the ignition switches connect to the electronic module (1).

Graphic Electronic modules



Part	Function
1	Electronic modules

Fig. 4

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Wire See Fig. 5.

NOTICE

The electromagnetic compatibility (EMC) and electro-magnetic interference (EMI) depends essentially on the wire used.

Min. section area: 2x 0.75 mm² (18 AMG) (shielded flexible cable, shielding braid on both ends grounded to prevent EMI (e.g. specification MIL-27500/18).

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