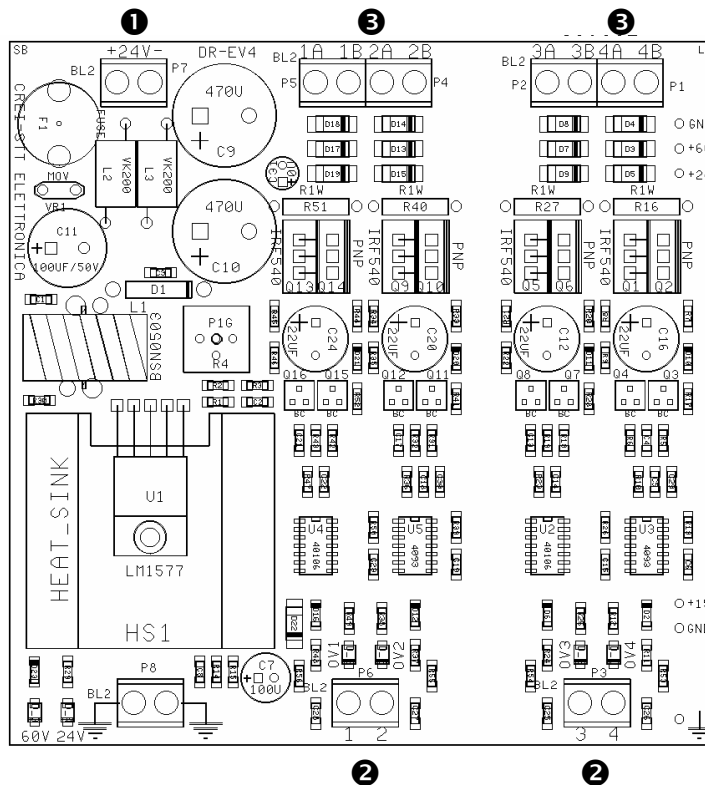


DRIVE EV / 4 - 6 - 8

Interface for electrovalve with high voltage startpulse.



Main features :

- **Power supply :** ① 24Vdc \pm 10% (fusibile 2A)
- **Input ② :** PnP input 24Vdc refer to gnd.
- **Output for EV ③ :** (1a-1b; 2a-2b; etc.) 24Vdc with pulse tension of 70Vdc for a length of 7msec. (e.g. anyway the output will stop at the falling edge of the input signal ③). Outputs are short-circuits protected; a red led light on to indicate a the output failed. To reset the output take off the tension for few second.
- **Dimension mm H/L :** DVE/4 (4 electrovalve) 120x111; DVE/6 (6 electrovalve) 120x146; DVE/8 (8 electrovalve) 120x181

WARNING : Do not use any over voltage protection over solenoid valve.