VALVE ISLAND SERIES Y WITH MULTIPOLE CONNECTOR
- ELECTRICAL PIN CONFIGURATION-

8 position

6 position

4 position

Solenoid 14 →   16 14 12 10   8   6   4   2

Solenoid 12 →   15 13 11   9   7   5   3   1

Multipole Connector
with 25 pin

24 - 25
COMMON

17 - 23 NOT CONNECTED
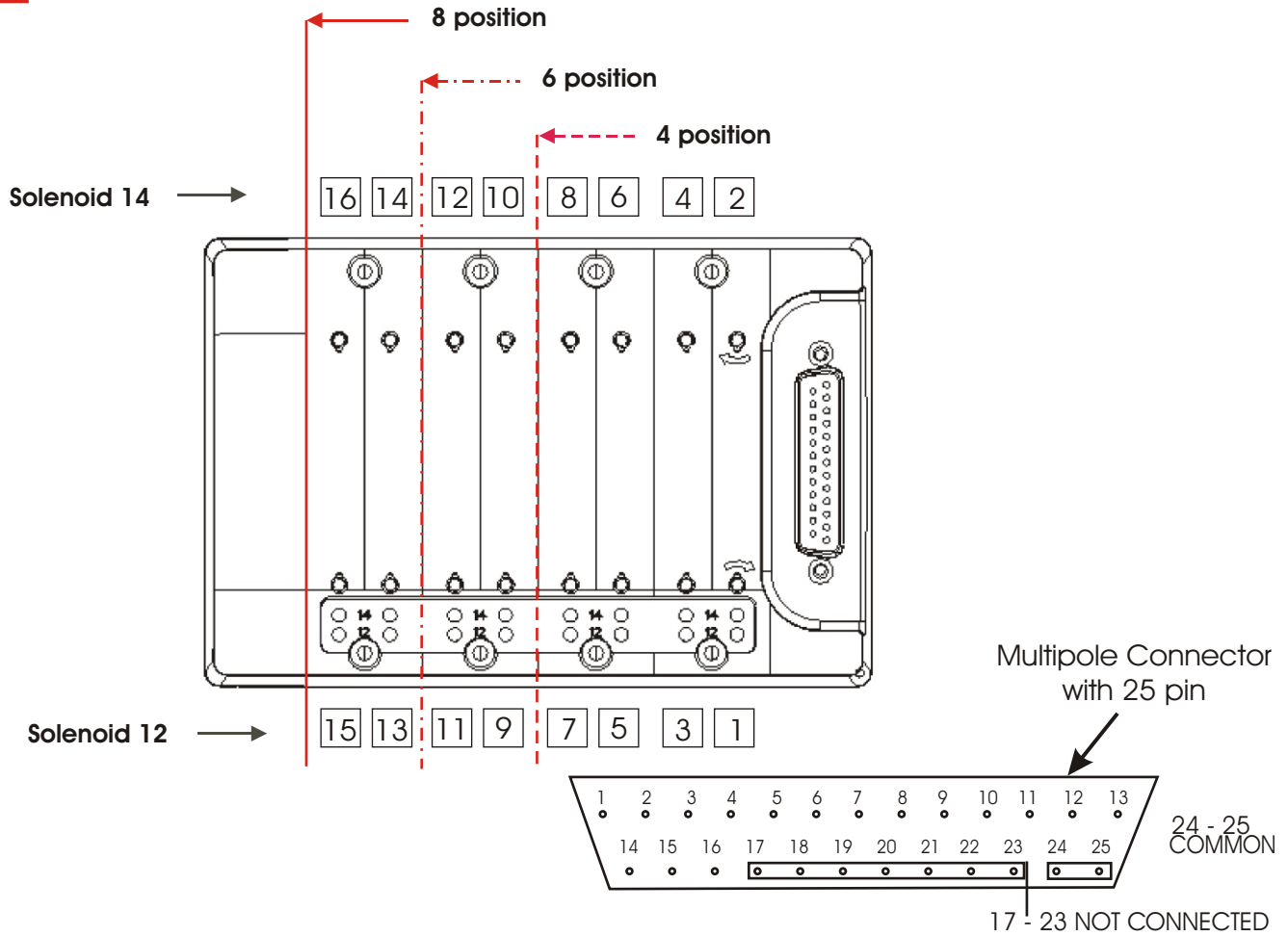
Corrispondece between: the position of the solenoid and the valve outlet of the valve for the different valve function

Solenoid in position 14

I F E A C G M B V

Solenoid in position 12
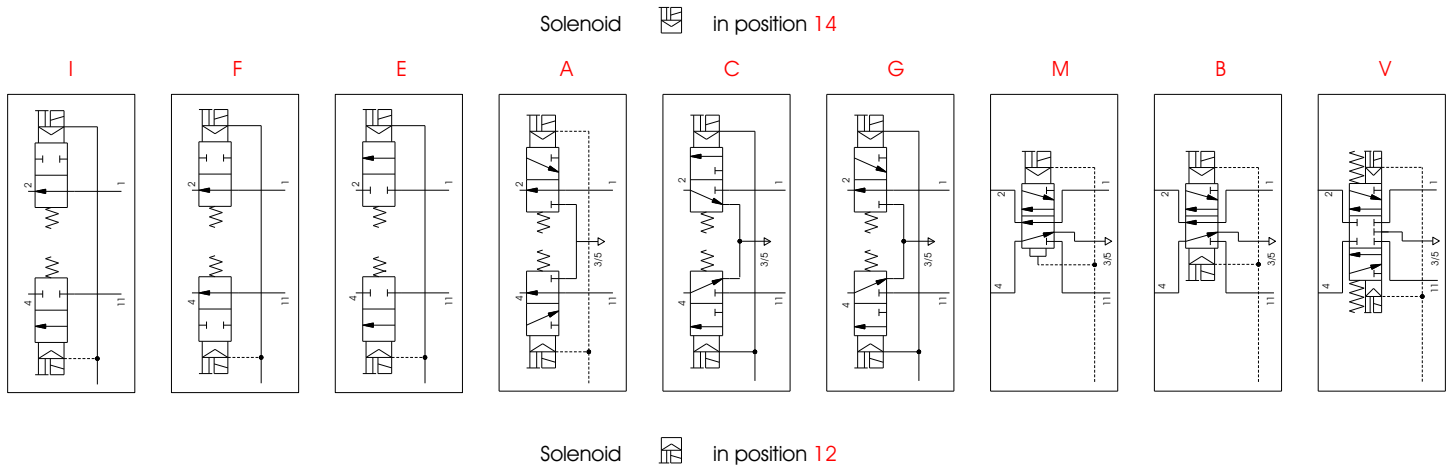
A label for writing each individual the address of the coils are provide in the package

The figure above illustrate the electrical pin configuration of the valve island Series Y.
This electrical configuration is fixed and is indipendent from the choise of the valve position.

Attention: the solenoid can be activate with only PNP type output (negative common)

93-8138-0002 rev.C