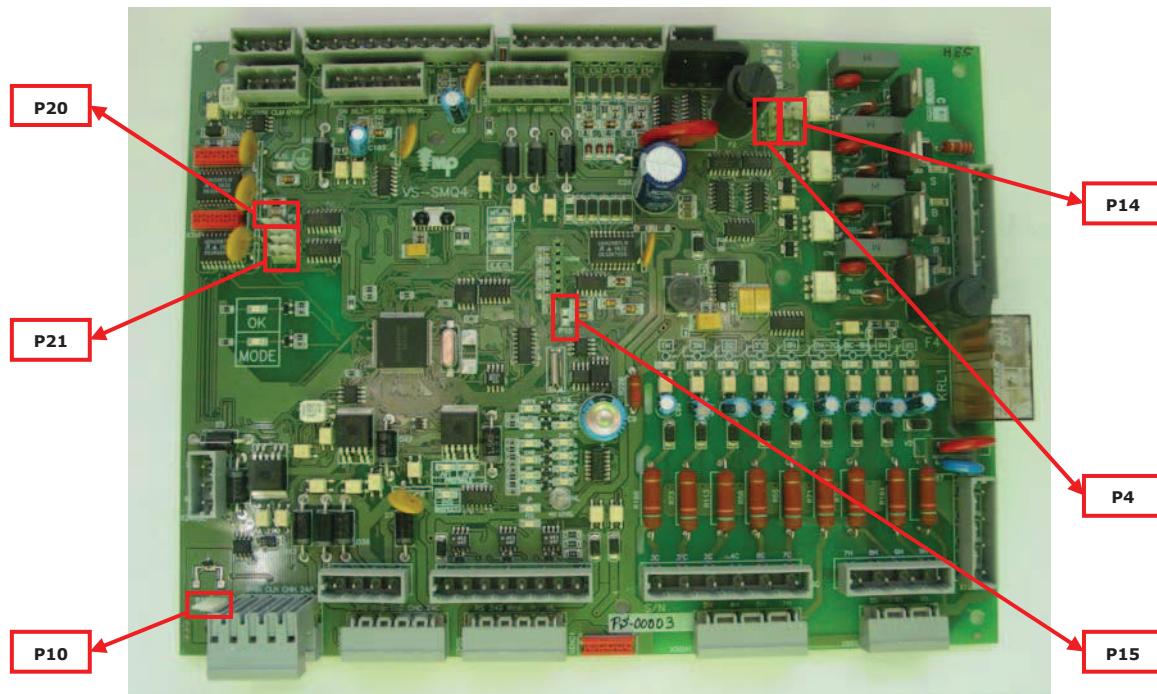


ANNEX II. JUMPERS AND SWITCHES



MACHINES ROOM

Functions of different jumpers are following:

P4 : Speed Fast/Slow Locking:

- | | |
|---------------|--------------------------|
| No Connection | -> Slow not Enable |
| 1-2 | -> Fast/Slow not Locking |
| 2-3 | -> Slow Locked with Fast |

P14 : Inspection Range Limitation

- | | |
|---------------|------------------------------------|
| No Connection | -> On inspection with Outer Signal |
| 2-3 | -> On inspection with High Levels |

P15 : Inspection Speed Control

- | | |
|---------------|-------------------------------------|
| No Connection | -> By defect |
| 1-2 | -> On Inspection Fast Speed Allowed |

P10 : MacBus Terminal Resistance

- | | |
|---------------|--|
| No Connection | -> No Terminal Resistance. 2 Verticals Option. |
| 1-2 | -> Terminal Resistance. 1 Vertical Option. |

P21 : Output Control Reset 3VFMAC-DSP

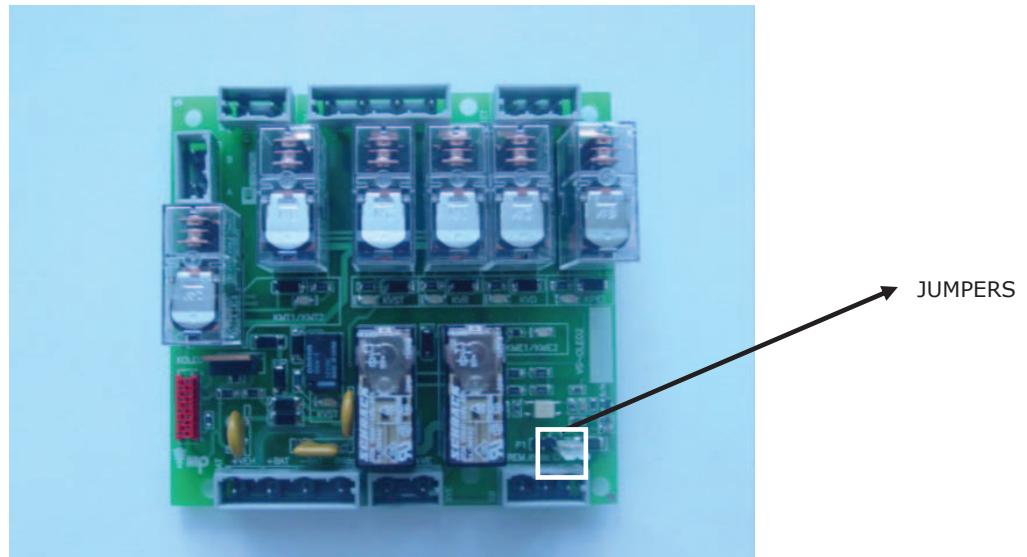
- | | |
|---------------|---|
| No Connection | -> Not enable Variator Reset Signal. |
| 1-2 | -> Outer Signal / XMEL8 Connector (Xpos) |
| 2-3 | -> Microprocessor Control |

P20 : Control 2 Speed Bench

- | | |
|---------------|--|
| No Connection | -> Not Enable 2 Speed Bench |
| A | -> Switch with level 538 Signal |
| B | -> Switch controlled by Microprocessor |
| C | -> Switch Level Signal |

TECHNICAL DOSSIER
VÍA SERIE CONTROL UNIT PRE-ASSEMBLED ELECTRICAL INSTALLATION

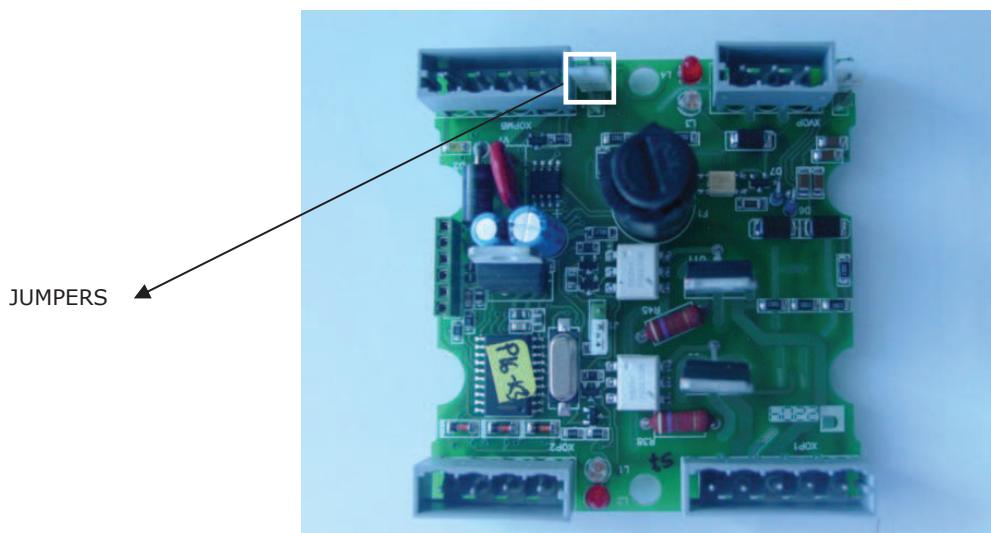
OLEO BOARD



This jumpers indicate lift stop level when emergency automatic manoeuvre is:

- 1-2 Immediately lower level
2-3 Level indicate by emergency

OPERATOR BOARD



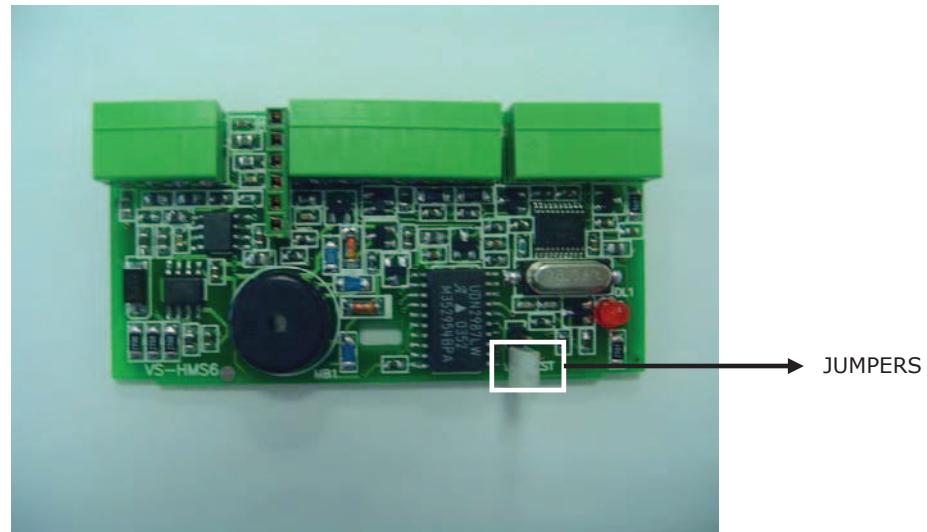
This jumpers allow to select operator number, according to the next logic:

- Nothing operator 1
1-2 operator 2
2-3 operator 3

TECHNICAL DOSSIER

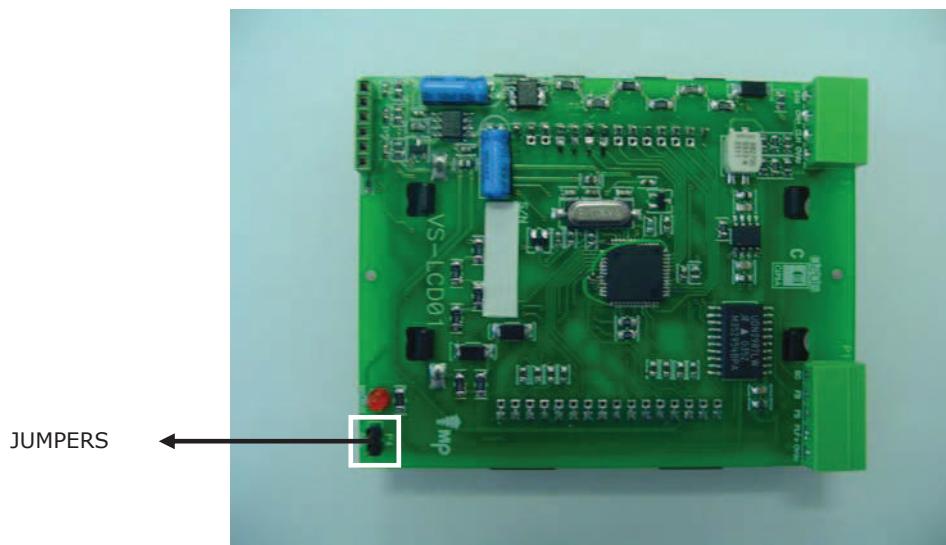
VÍA SERIE CONTROL UNIT PRE-ASSEMBLED ELECTRICAL INSTALLATION

MASTER



P5: Configured Function. See point 5.5.3.3. from via series manual.
On normal mode, it is necessary to take both jumpers off, that is, put them only over one pin.

CAR/FLOOR/LINTEL DISPLAY



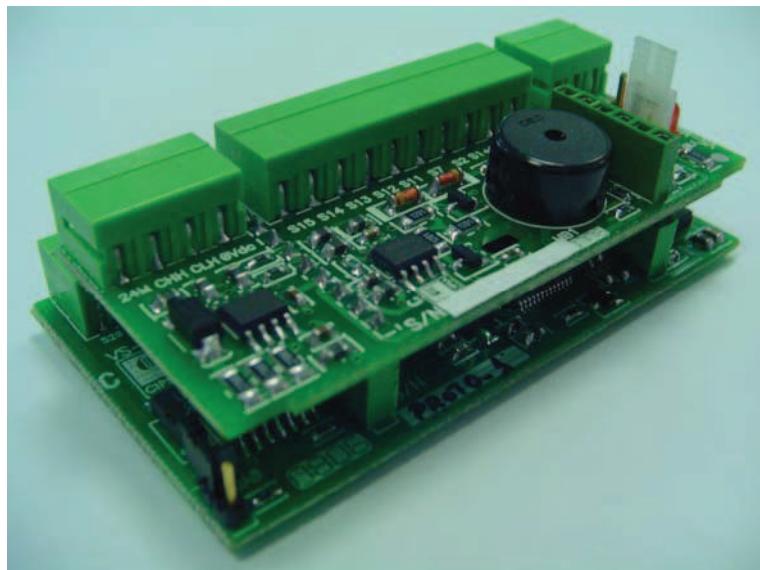
This jumpers group show which lift is associated, according to the next logic:

Nothing ____ lift 1
1-2 ____ lift 2

TECHNICAL DOSSIER

VÍA SERIE CONTROL UNIT PRE-ASSEMBLED ELECTRICAL INSTALLATION

EXTENDED MASTER



Jumper CAB on: Select "car mode"

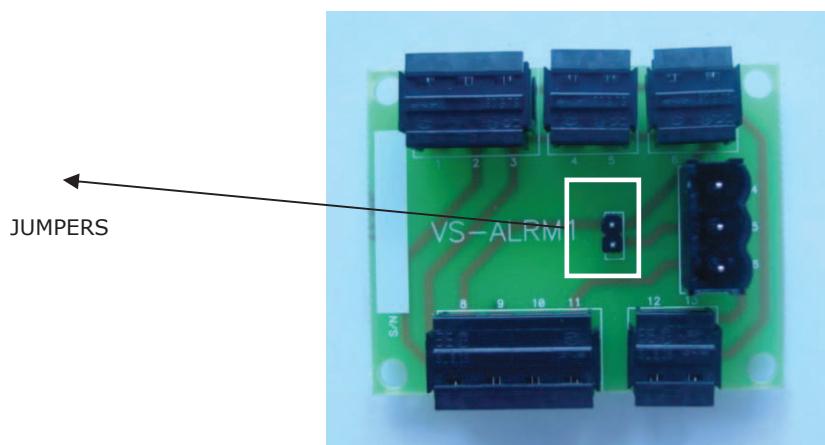
Jumper CAB off: Select "shaft mode"

Jumper TEST

P5: Configured Function. See point 5.5.3.3. from via series manual.

On normal mode, it is necessary to take both jumpers off, that is, put them only over one pin.

PHONES CONNECTIONS BOARD



This jumper allow to activate or deactivate alarms leaked:

- With jumper: Activate alarm leaked
- Without jumper: Deactivate alarm leaked