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| Motorcycle Manufacturer |  HONDA |
| Model | LEAD 100 cc |
| Issue | 05/03 Rev. 00 |

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| Recommended siting | Under the front shield. |
| Power supply | Connect the positive supply wire of the security system to the RED wire available in the 4-way plug of the harness that comes out of the ignition lock. Connect the negative supply wire of the security system to the GREEN wire available in the same plug. |
| Engine immobilisation (1) | Follow diagram A. Connect to the BLACK/WHITE wire available in the 4-way plug of the harness that comes out of the ignition lock. |
| Engine immobilisation (2) | Cut both YELLOW/RED wires available in the 4-way white connector of the starter solenoid, under the front shield on the left of the battery. |
| Ignition controlled positive supply | Connect to the BLACK wire found in the 4-way connector of the harness that comes out of the ignition lock. |
| Turn indicators | Connect to the ORANGE and LIGHT BLUE wires found in the 2-way connectors of the front turn indicators. |

Remark: to avoid backfeeds through the turn indicators, it is recommended to fit a diode to the BLACK wire found in the 2-way white connector of the flasher unit, under the front shield, on the left of the battery.

