

Instruction sheet

KIT ADPT-FLAT44

Adapter kit for 44-pin flat cable ADP200

Where to apply

On control cards R-ADP200-A, RC-ADP200-A, R-ADP200-AS and RC-ADP200-AS, up to revision "L".

Introduction

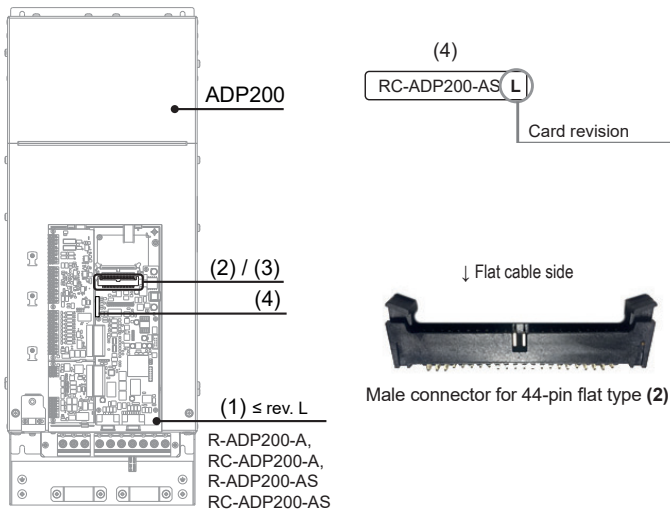
On ADP200 drives, starting with Control Card revision "M", the connector linking the control card to the power board flat cable has changed.

When the P-ADP Power Board needs to be replaced... check the revision of the Control Card R-/RC-ADP200-...:

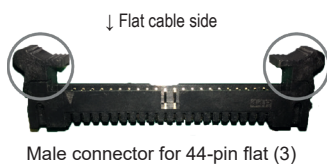
- > if the board is revision "L" or lower, adapter kit ADPT-FLAT44 **MUST** be used,
- > if it is revision "M" or higher, the kit is **NOT** needed (*).

The version of the **Regulation Card** (1) is indicated on the data-plate (4).

Up to revision "L", the Control Card male connector is type (2):



(*) Starting with Control Card revision "M", where the male connector is type (3), the kit is **NOT** to be used. It can easily be recognized by the different shape of the connection levers:



Composition of the Kit

The kit consists of a securing screw (1), a securing bracket (2) and an Adapter Connector (3), see figure 1.

Installation and fixing procedure

1. Once the Power Board has been replaced, connect the Flat Cable (44-pin female side of new Power Board) to the Adapter Connector (44-pin male side), see Figure 1;
2. Engage the adapter connector (44-pin female side) to the control card male connector, see Figure 2;
3. Fixing the mounting bracket with the supplied screw, torque 0.8Nm; see Figures 1 and 2.

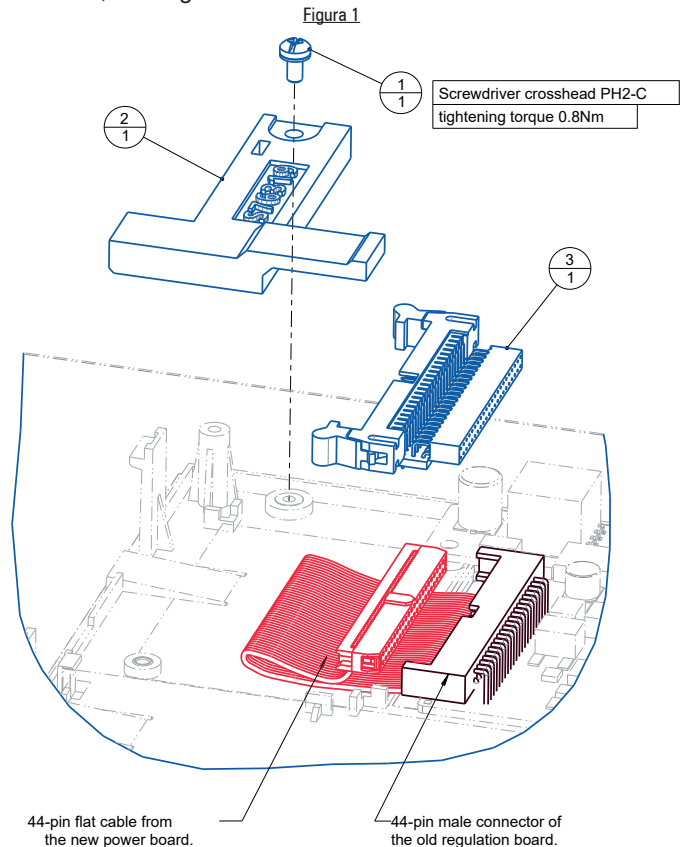


Figura 2

