

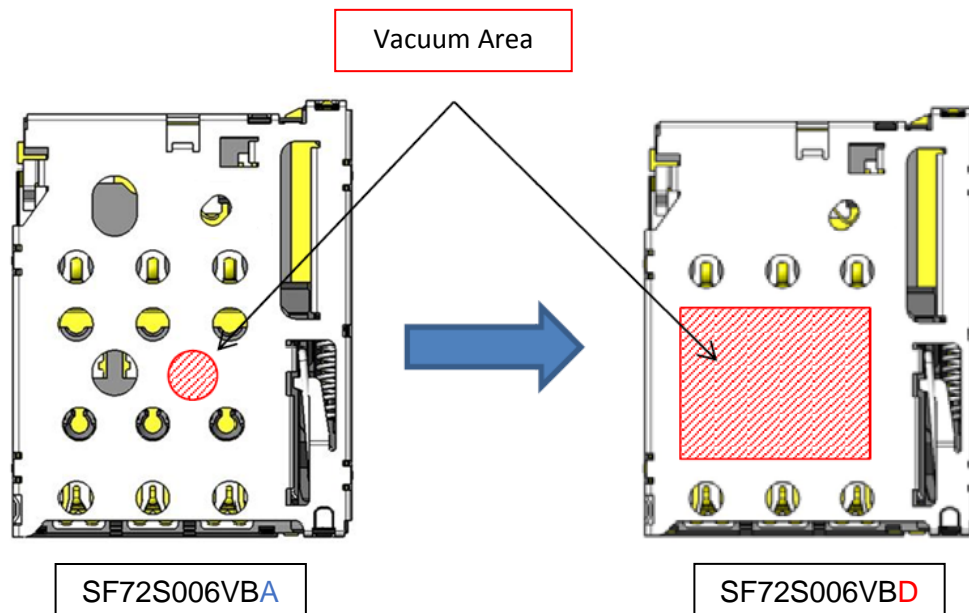
## Notice: Development of Improved SF72 Series nano SIM Card Connector

### Applied Parts:

Current	Part Number	SJ No.
Current Product	SF72S006VBAR2500	SJ114536
Improved Product	SF72S006VBDR2500	SJ117562

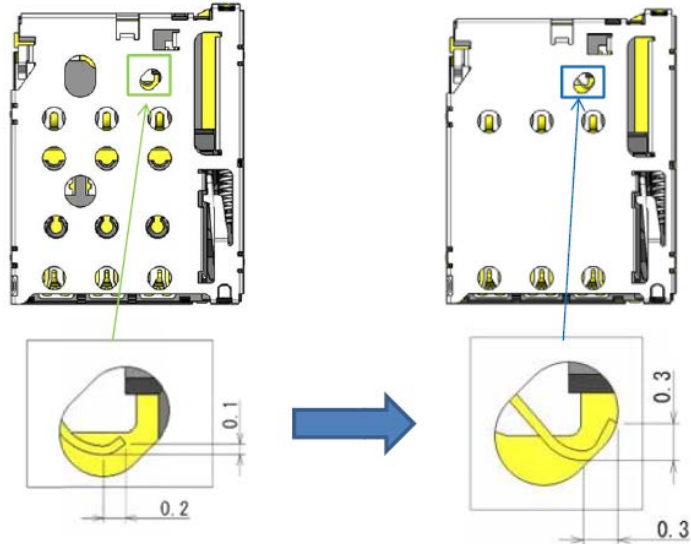
### Modifications

1. Reduce number of holes on cover → Expand vacuum pick-up area



2. Changed shape of card detection switch → Reduces the risk of the switch getting stuck on cards with excessive notch cut out of top

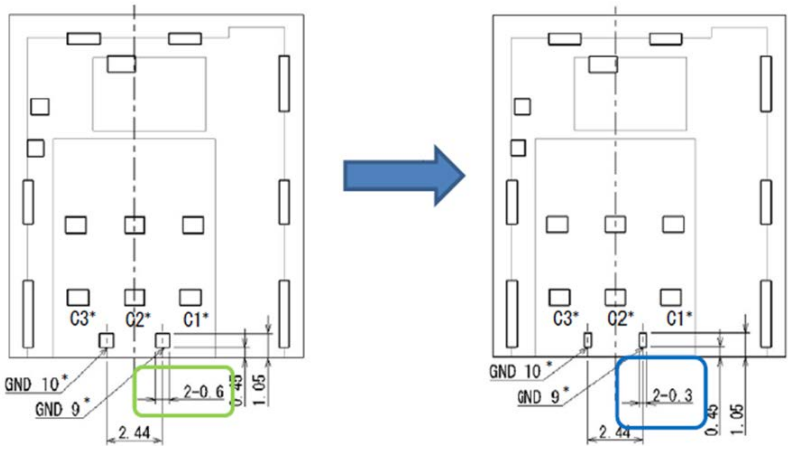




SF72S006VBA

SF72S006VBD

**3. Changed dimension of 2 pads on PCB footprint → Reduces risk of excess solder being applied**



Applicable PCB Dimension  
Foot Pattern Width: 0.6mm  
SF72S006VBA

Applicable PCB Dimension  
Foot Pattern Width: 0.3mm  
SF72S006VBD

**4. Promotion Policy**

- a) Please only promote the new SF72S006VBD to all new projects and programs.
- b) Please try to have existing customers switch to the new SF72S006VBD if possible.
- c) We will continue to support ongoing projects and programs using the older SF72S006VBA for a limited time. A notification will be sent out in advance when the EOL date is set for this older part to allow for last time buys from customers.

For any questions regarding this matter, please contact your JAE account manager.  
Thank you for your cooperation.

