

# DG306/126 pin Amendment Notice

#### Amendment Reasons:

□ Optimization Design	□ Technology Improvement	□Staf
□Client Demands	□Packing Change	∎Produ
□Costs Change	□ Material Change	

□Staff Turnover	□ Standard Implement
Product Improvement	□Equipment Change
Appearance Amendment	□Others

After Amendment

Date: 07/01/2015'

# Amendment Items: DG306/126 pins improvement.

## Before Amendment

# The position of Pin becomes avulsion on pin is short, and the too high, strength position of on the area of avulsion keep screw thread away from hole isn't good. screw thread 40 06 m m

**Explanations:** After assessment of our R&D Dept, the position of avulsion on pin is too high, so the strength on the area of screw thread hole isn't good. Now we shorten pin, the position of avulsion keeps away from screw thread hole, it's easy for molding in process of stamping bending, in addition, it can improve product strength and keep product property more stable. It's OK that we test the products with shortening pins, the exposure pin length of former product is 3.90mm, it's 3.40mm after change.

### Applied By: Jiang Xiong

### **Confirmed By: Peng Min**

### **Client Affirmation:**

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