A Adam is		
Attn.:		

## HIROSE ELECTRIC CO., LTD.

5-23, OSAKI 5-CHOME, SHINAGAWA-KU, TOKYO, JAPAN

# Notice of FH28 Series Actuator Design Change

Hirose Electric will be changing the configuration of the Actuator in the FH28 Series of FPC connectors for the reason mentioned below.

Thank you in advance for your cooperation.

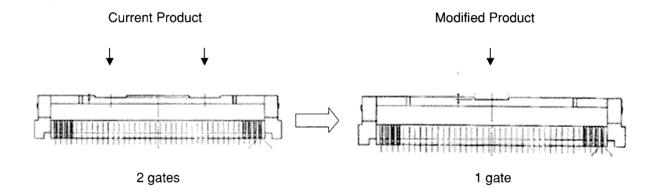
#### 1. Affected Products

FH28 Series, 40 contacts (5 products)

Product Number	CL Code		
FH28-40S-0.5SH(05)	586-1803-8 05		
FH28-40S-0.5SH(51)	586-1803-8 51		
FH28-40S-0.5SH(80)	586-1803-8 80		
FH28E-40S-0.5SH(05)	586-1814-4 05		
FH28-40(20)SB-1SH(05)	586-1832-6 05		

### 2. Details of the Change

The actuator's 2 gates will be changed to 1 gate. The appearance will change as illustrated in the diagrams below.



### 3. Reason for the Change

To improve productivity and to stabilize quality.

### 4. Differences Accompanying the Change

There will be no changes to product performance as a result of this change.

## 5. Schedule for the Change

Deliveries are scheduled to start in January, 2008. Please note that there may be mixing of the 2 gates product and the 1 gate product during the changeover period.

If you would like clarification concerning any of the points, please contact your Hirose Electric account representative.

November, 2007

(Customer→Hirose Electric business representative)

# Notice of FH28 Series Actuator Design Change

We acknowledge the aforementioned matter.
Customer's name:
Acknowledgment stamp (or signature):
(Cut on this line)
<u>Business 430-07726</u>
Document Receipt  November, 2007
(Customer→Hirose Electric business representative)
Notice of FH28 Series Actuator Design Change
We have received the aforementioned document.
Customer's name:
Received stamp (or signature):