Venezia HCS80 V4.0.7a Software release note

System	DC7000(Napoli) DC8000(Venezia)	Mark I & II
Version name	V4.0.7	V3.0.6
Operation panel Indication	04 00 07	03 00 06
Check SUM	019E53C0	
Release date	'05.07.08	
Application file name (S type load module)	HCS80V407a.MOT	

CAUSION:

System doesn't work correctly if IOT software version is wrong.

This software must use "**Venezia FIU Spec K1.8 Draft 1 20041106**" on IOT.

Change Items from V4.0.7 to V4.0.7a

Problem Number	Problem Description	- The cause and measure against fault. - Specification change	The processing for MARK I & II is also changed.
Indication from XC	The problem is the EHCS's gate seem confused and it get a 212-120 fault. - If top tray is programmed, the stacker LED light is on (on the EHCS), and the paper tries to go to the stacker. - If the stacker tray is program, the top tray LED light is on (on the EHCS), and the sheet tries to go to the top tray.	Cause : By soft change by V406a, the paper has been feeding at the mistaken destination (VENEZIA specification). The version with fault is V406a (V304) and two of V407 (V305). Measure: It corrected so that the Destination recognition of Sheet Exit in a MarkII system might be performed correctly.	YES V3.0.5 -> V3.0.6 * Change of the software for Venezia systems is nothing. It is change of only MarkI & II.

*1 The problem generated by the *Napoli* system has not corresponded as of June 17.

(the measure method – undecided)

*2 EHCS80 is notified "Front Cover Closed" to IOT when shut the "Top cover" of 2nd eHCS80.
Recovery method : Top cover is open/closed again.