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*** Basic Information ***
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[Create date] 2019/10/23

[Program Name] Stacker_LOIRE_D1

[Version] 02.000:02

[PCB No.]

[Interchangeability] X / O

[Other Firmware Requirements] None

[PCB Requirements] None

[Software category] Normal Release

[Release category] Normal Release

[Program category] Firmware

Exported to(language) GEN(all)

[Firmware No.] D3DK5260E_up

[File Information]

File Name D3DK5260E_up.fwu

File Type Module for Service

Size 0.14 MB (148856 byte)

[Availability of RFU] No

[Production reflection] 2019/10

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*** Note ***
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[Note]

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*** Important Notes ***
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[Important Notes]

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*** Modification History ***
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[Modifications made:]

Rank D

Other changes:

- Changes made to cope with the successor model

[Modification history]

Version 01.080:02

Rank C

Symptom corrected:

- Jam occurs in the GBC eWire Binder when the output tray switches to a unit connected upstream of the eWire Binder.
- Paper jam may occur when all the following conditions are met:
 - The system is connected with the eWire Binder, High capacity stacker, and another downstream peripheral.
 - Job is printed on LT or a smaller size in LEF.
 - Single punch selected.
 - Job is printed to the peripheral connected downstream.

Version 01.080:02

Rank C

Symptom corrected:

- Jam occurs in the GBC eWire Binder when the output tray switches to a unit connected upstream of the eWire Binder.
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 - Job is printed to the peripheral connected downstream.

Version 01.060:02

Rank C

Symptom corrected:

- The paper stack touches the jogger when pulling out the roll-away cart after the tray is full and reached the bottom.
- Paper jam may occur when all the following conditions are met:
 - The system is connected with the eWire Binder, High capacity stacker, and another downstream peripheral.
 - Job is printed on LT or a smaller size in LEF.
 - Single punch selected.
 - Job is printed to the peripheral connected downstream.

Other changes:

- Improved the jam clearance process.

Version 01.030:02

Rank C

Symptom corrected:

- Printing weight 6 or heavier stock from Pro C9xxx series to the high capacity shift tray may cause a software internal jam error.

- Productivity decreases on the Pro C9xxx series 115ppm model.
- The jogger becomes inoperative randomly and causes poor stacking.

Version 01.000:02
Rank D

1st Mass production

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*** Basic Information ***
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[Create date] 2019/10/23

[Program Name] Stacker_LOIRE_D2

[Version] 02.000:02

[PCB No.]

[Interchangeability] X / O

[Other Firmware Requirements] None

[PCB Requirements] None

[Software category] Normal Release

[Release category] Normal Release

[Program category] Firmware

Exported to(language) GEN(all)

[Firmware No.] D3DK5260E_down

[File Information]

File Name D3DK5260E_down.fwu

File Type Module for Service

Size 0.14 MB (148856 byte)

[Availability of RFU] No

[Production reflection] 2019/10

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*** Note ***
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[Note]

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*** Important Notes ***
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[Important Notes]

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*** Modification History ***
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[Modifications made:]

Rank D

Other changes:

- Changes made to cope with the successor model

[Modification history]

Version 01.080:02

Rank C

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- Jam occurs in the GBC eWire Binder when the output tray switches to a unit connected upstream of the eWire Binder.
- Paper jam may occur when all the following conditions are met:
 - The system is connected with the eWire Binder, High capacity stacker, and another downstream peripheral.
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Version 01.060:02

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- The paper stack touches the jogger when pulling out the roll-away cart after the tray is full and reached the bottom.
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 - Job is printed to the peripheral connected downstream.

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Version 01.030:02

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Version 01.000:02

Rank D

1st Mass production

