

IloT Product Change Notice

The change(s) will be applied on the affected products, if you need more information or special support, please contact PM.

1. Reason for the Change:

1-1. New 5-hole Chassis for Compatibility with Old DIN-Rail Kit: Because the 4-hole chassis is not compatible with the original 3-hole Din-rail kit, which may cause inconvenience, we upgrade the chassis to the new 5-hole chassis making it compatible with the old 3-hole Din-rail kit. In the future, customers can use it more flexibly, regardless of whether they use the original Din-rail kit or the new version one. (The pitch of the screw holes will be modified to allow users to use both the old DIN-Rail kit and the new pull-down DIN-Rail kit.)

1-2 New Front Nameplate: The new nameplate will provide clear LED indicator information, enhancing user-friendliness.

2. Affected Product:

A. EKI-2000 series which size are height of H:140mm

EKI-2728-D	EKI-2728-DU	EKI-2728I-D	EKI-2728I-DU	EKI-2728D-IN
EKI-2725-CE	EKI-2725-CU	EKI-2725I-CE	EKI-2725I-CU	EKI-2728NI-A
EKI-2528NI-A	EKI-2701HPI-AE	EKI-2701HPI-AU	EKI-2701PSI-AE	EKI-2701PSI-AU

B. EKI-2000 series which size are height of H:120mm

EKI-2525NI-A

3. Impact on Application:

Impact on hardware design: No

Impact on Spec: No

Impact on software design: No

Impact on mechanical & thermal: Yes, will adjust the pitch of the screws holes and change from 4 holes to 5 holes.

Impact on ordering part number: No

Impact on label: No

4. Description of the Change(s):

Affected Models	Current Component	New Component	Reason
A 、 EKI-2000 series (H:140mm/4 hole)	1950027608T030	1950027608T070	As above #1
B 、 EKI-2000 series (H:120mm/4 hole)	1950027608T040	1950027608T080	As above #1

5. Implementation & Schedule of the Change(s):

Affected Models	ECOM Number	Estimated Effective Date	Cut-in Implement
A:EKI-2000 series (H:140mm)	Base on different FG part no.	2026 Mar.	Running change without further notice
B:EKI-2000 series (H:120mm)	Base on different FG part no.	2026 Mar.	Running change without further notice

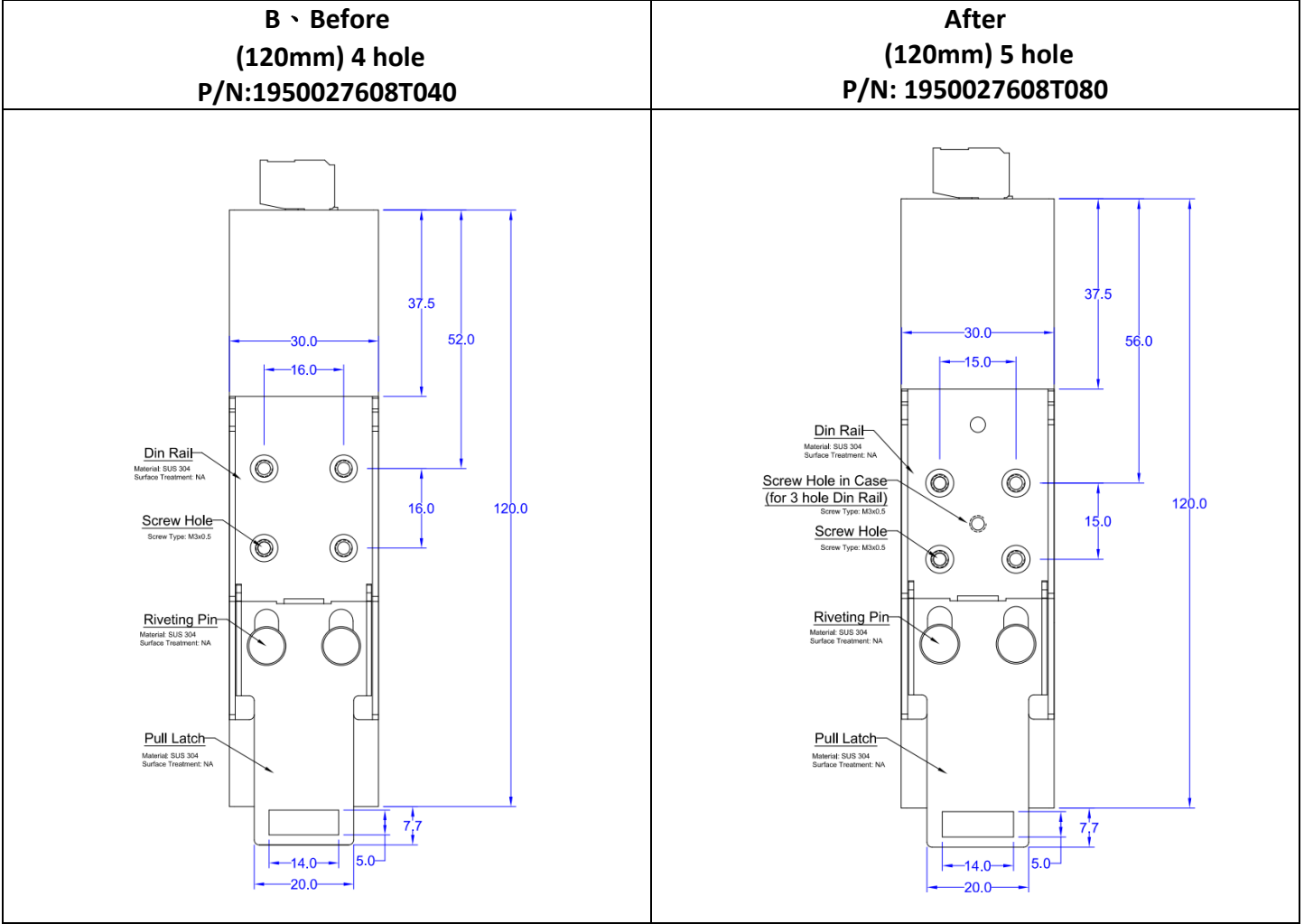
*Note: Cut-in progress depends on factory production schedule, what listed in this table is ESTIMATED time-frame.

6. Different Chassis Hole

A 、 Before : (140mm) 4 hole P/N: 1950027608T030	After : (140mm) 5 hole P/N: 1950027608T070

A 、 Part no. List :

EKI-2728-D	EKI-2728-DU	EKI-2728I-D	EKI-2728I-DU	EKI-2728D-IN	EKI-2728NI-A
EKI-2725-CE	EKI-2725-CU	EKI-2725I-CE	EKI-2725I-CU	EKI-2528NI-A	
EKI-2701HPI-AE	EKI-2701HPI-AU	EKI-2701PSI-AE	EKI-2701PSI-AU		



B 、 Part No: EKI-2525NI-A

Contact Windows

PM	Alice Lee /Alice.lee@advantech.com.tw /511-7810 Ethan Wang/ Ethan.Wang@advantech.com.tw / 511-7755
----	--