

Product Change Notification		
PCN Number:	22-0000	
Date:	17 March 2022	
Customer Name:	Digi-Key Electronics	

We would like to inform you about the following change(s) to the listed product(s). If further information is required regarding these change(s), contact your Sales Representative. Affected part, drawing, and/or specification numbers are listed below:

# **GENERAL PRODUCT DESCRIPTION:**

**AAP Facility Relocation** 

### **DESCRIPTION OF CHANGE:**

The AAP Facility currently located at Building 21 1st Liao Keng Indus. Zone Shi Yan Street Bao An District Shenzhen, will be relocating during 2022 to a new facility located at No.7, Dongbao Road, Dongkeng Community, Fenghuang Street, Guangming District, Shenzhen.

## **ESTIMATED DATE OF IMPLEMENTATION:**

Relocation will take place during 2022.

Please see Appendix 1, Amphenol Alden Products Announcement - New Factory Location Shenzhen China for additional information.

#### PARTS NUMBERS AFFECTED:

Below is a listing of your affected part numbers. More detailed information will be provided specific to these products to properly demonstrate qualification of each part number at the new facility.

AAP Part Number	Customer Part Number	Part Description
P1PNM14B1N2000	None Associated	ASM;PULSE1;PLUG;14P;KY1;N;M;B;2000MM
P1PNM14B1N2000	None Associated	ASM;PULSE1;PLUG;14P;KY1;N;M;B;2000MM

NOTIFICATION ONLY:⊠



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## Appendix 1

## Amphenol Alden Products Announcement - New Factory Location Shenzhen China

To Our Valued Customers,

Amphenol Alden is pleased to announce that we are moving our Shenzhen, China operations into a larger facility during the second half of 2022. Our continued growth in the medical device sector coupled with an environmental rezoning at our current location has created this exciting opportunity, and we have found an ideal location for our new factory. Highlights are as follows:

Features: 50% increase in manufacturing capacity\* adds space for new technology and additional resources to support you

- 100% of current equipment will move to the new factory
- 50% increase in manufacturing and warehouse floorspace
- 50% increase in dormitory and canteen floorspace
- 80% expansion of our cleanroom area
- 30% increase in office space
- With options to expand further as we grow

Location: 8 miles from our current location in Shenzhen China\* keeps our team intact and minimizes risk

- 8 miles from the current location makes this easy to retain our trained personnel and team leadership
- 1.5 miles from local subway trains facilitates those who commute to work via public transportation
- 20 miles from the Shenzhen Airport and 46 miles from HK International Airport so we can once again welcome international visitors post-pandemic

Timing: Q2 and Q3 of 2022\* - Sharp focused execution will reduce the time your resources will be needed for qualifications

- Engineering, sales, and office staff in Q2 of this year
- Manufacturing that supports local Chinese OEMs in Q2 of this year

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- Manufacturing for OEM's requiring pre-notification in Q3 of this year
- Move complete by October of this year

If you purchase products manufactured in our Shenzhen facility, this letter will serve as your official notification of our plans to move the manufacturing location of the products we make for your company, in accordance with our Quality Management System. Details surrounding the relocation of your products to our new facility will be sent under separate cover once we have the specifics of each customer and product fully defined.

We are excited and pleased to be able to make this announcement in response to excellent business conditions and your commitment to Amphenol Alden as your source for medical device cable assemblies and connectors. Together, we continue to make better interconnect solutions for better patient care.

Sincerely, Michael Virusso Global Director of Quality Assurance Mike.Virusso@amphenolalden.com Office (508) 427-7010 Mobile (781) 953-1570