

## Product Change Notification

*Positronic will deem this change accepted unless specific conditions of acceptance are provided in writing within 30 days from the date of this notice.*

### PCN Number

PCN-10629

### PCN Title

Part Marking Format Change for Select Connector Families within the Rectangular and D-Sub Categories

### Notification Date

22 April 2024

### Implementation Date

22 July 2024

### Part Description

Rectangular Connector Category - Mini-Rectangular and Rugged Rack & Panel Families  
D-Sub Connector Category - Standard Density, High Density, Combo-D, Mach-D, IP67 Waterproof, Dual Port, and Adaptor/Saver Families

NOTE: Connectors governed by external specifications including MIL-DTL-M24308, MIL-C-28748, and GSFC S-311, as well as connectors marked according to customer specifications are excluded from this PCN.

### Affected Part Number(s)

See affected parts [list](#).

### Change Description

- 1) Company name "Positronic" will replace "P+" marking
- 2) Job number will be removed
- 3) Website "connectpositronic.com" will be removed

### Reason for Change

Improved part marking consistency among Positronic rectangular and d-sub connectors.

### Performance Impact

None

### Distinguishable Characteristics

#### CURRENT FORMATS:

P+ [part number] [date code] www.connectpositronic.com  
P+ [part number] [job number] [date code] www.connectpositronic.com

#### NEW FORMAT:

Positronic [part number] [date code]  
Positronic [part number] [date code]

## Qualification Data

Qualification testing is not applicable for part marking format.

## Regional Headquarters

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Asia +65 6842 1419

## PCN Correspondence

[pcn@connectpositronic.com](mailto:pcn@connectpositronic.com)

*\* The implementation date is the projected date that customers may begin to receive changed product. Based on the rate of inventory depletion of current product, the implementation date may be later, but not earlier, than the stated date. Although customers should be prepared to receive changed product on this date, Positronic may continue shipping current product until a time in which the inventory has been depleted. This would result in current product being shipped to customers after the stated implementation date.*

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