

Product Change Notice (PCN)

Amphenol Sine Systems Products - **ONLY**

Date: 06/30/2022

Dear Valued Customer(s),

This letter is to notify you of a Part Change and/or Obsolescence that may affect your business. Please find the pertinent information listed below.

PCN Number: **PCN-22002**

Affected Products:

AT06-2S-LED-XXXX

Description: AT 2-POSITION **STRUCTURE+** LED

Origination Date: 06/30/2022

Originator of Change: Don Hunsucker

Change Status:

☒ Permanent

☐ Temporary **Effective Period:**

To:

☐ Appearance

☒ Material

☐ Performance

☐ Process

☐ Size

What is Changing?

☐ Surface Treatment ☐ Other

☐ Obsolete - **NO REPLACEMENT**

☒ Obsolete - **WITH REPLACEMENT**

Reason for Change and

Change Description:

The product's thermoplastic "clear" housing material was re-sourced in order to expand overall performance capability for wider acceptance regarding future market & application opportunities.

Drawing/Specs No.

[attach list if needed]

Description

**Current and Future
Revision Level**

Drawings/Attachments

[attach list if needed]

See attached drawing
list

POSITION LED OVERMOLD PLUG
(see attached sheet for all drawing
descriptions)

A1

See attached drawing list

STANDARD WIRE SEALING



REDUCED DIAMETER WIRE SEALING



IMAGE 3

Other PCN's relating to this change N/A

Additional items affected by the change(s) [Product: Test Procedures (2)
Process: Product Audit (Completed)] N/A

Impact of change to the Customer: NO - Impact on Form / Fit / Function

DEPARTMENT	APPROVAL SIGNATURE	DATE
Engineering	<i>Todd Jolkowski</i>	Jun 30, 2022
Quality	<i>Manuel Aranda</i> Manuel Aranda (Jun 30, 2022 14:37 PDT)	Jun 30, 2022

Amphenol Sine Systems appreciates and values our business relationship, and we look forward to your continued interest in our products. While we regret any inconvenience this announcement may cause, we are eager to supply your future requirement(s) with our quality product lines.

Our Engineers, Product Managers, and Customer Service representatives are here to assist with any questions or concerns regarding this transition.

Thank you for your time and cooperation in acknowledging this Product Change Notification (PCN).

Sincerely,



Mike Janecek, Operations Manager, N.A.
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SUPPORTING INFORMATION *(Drawings, spreadsheets, notes, sketches, etc.)* *(Attach additional documents as needed)*

AFFECTED PARTS DRAWING LIST:

Original Part Number	New Part Number	Item Description
AT06-2S-LED1224V-OM	AT06-2S-LED1224V-OMC	2 POSITION LED OVERMOLD PLUG, SOCKET, LED 12 V OR 24 V, CLEAR BODY, RVP CIRCUIT, GREEN LED
AT06-2S-LED1224VR-OM	AT06-2S-LED1224VR-OMC	2 POSITION LED OVERMOLD PLUG, SOCKET, LED 12 V OR 24 V, CLEAR BODY, RVP CIRCUIT, REDUCED DIAMETER SEAL, GREEN LED
AT06-2S-LED12V01-OM	AT06-2S-LED12V01-OMC	2 POSITION LED OVERMOLD PLUG, SOCKET, 12V, CLEAR BODY, RVP CIRCUIT, GREEN LED
AT06-2S-LED12VR1-OM	AT06-2S-LED12VR1-OMC	2 POSITION LED OVERMOLD PLUG, SOCKET, 12V, CLEAR BODY, RVP CIRCUIT, REDUCED DIAMETER SEAL, GREEN LED
AT06-2S-LED24V01-OM	AT06-2S-LED24V01-OMC	2 POSITION LED OVERMOLD PLUG, SOCKET, 24V, INTEGRATED DIODE, CLEAR BODY AND ENDCAP, GREEN LED
AT06-2S-LED24VR1-OMC	AT06-2S-LED24VR1-OMC	2 POSITION LED OVERMOLD PLUG, 24V, REDUCED DIAMETER SEAL, SOCKET, INTEGRATED DIODE, RVP CIRCUIT, CLEAR BODY AND ENDCAP, GREEN LED

