

Product Change Notice (PCN)

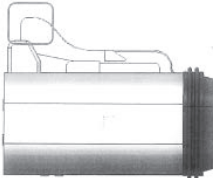
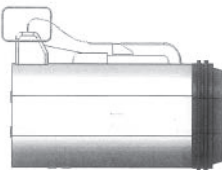
Amphenol Sine Systems

Date: 12/07/2021

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-22046		
Amphenol Part No.:	See P/N list on page three.		
Origination Date:	06/11/2025		
Originator of Change:	Amphenol Sine Systems		
Change Status:	<input checked="" type="checkbox"/> Permanent Running change. Both versions good for use.		
What is Changing?	<input type="checkbox"/> Temporary Effective Period: To		
	<input checked="" type="checkbox"/> Appearance <input type="checkbox"/> Material <input type="checkbox"/> Performance <input type="checkbox"/> Process <input type="checkbox"/> Size		
	<input type="checkbox"/> Surface Treatment <input type="checkbox"/> Other		
	<input type="checkbox"/> Obsolete - NO REPLACEMENT <input type="checkbox"/> Obsolete - WITH REPLACEMENT		
Reason for Change and Change Description:	In order to make mating between parts easier, the tab height of AT06-4S has been adjusted. This is a continual change so both the current and previous versions of the part can be used interchangeably.		
Drawing/Specs No. <small>[attach list if needed]</small>	Description	Current and Future Revision Level	Drawings/Attachments <small>[attach list if needed]</small>

IMAGE	IMAGE	IMAGE
Before change	After change	DESCRIPTION
		

Affected Products: <i>[attach list if needed]</i>	Description:

SUPPORTING INFORMATION *[Drawings, spreadsheets, notes, sketches, etc., *Attach additional documents as needed.]*

Other PCN's relating to this change	
Additional items affected by the change(s) <i>[Tooling, Test Procedure(s), Process/Product Audit Checklist, etc.]</i>	N/A
Impact of change to the Customer:	NO Impact on Form / Fit / Function

DEPARTMENT	APPROVAL SIGNATURE	DATE
Engineering	<i>Todd Ziolkowski</i>	12/07/2021
Quality	<i>Reynaldo Meza Ivich</i>	12/07/2021

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.

Amphenol Sine Systems

44724 Morley Drive

Clinton Township, MI 48036 USA

Ph.: **586-913-8682**

Email: mjanecek@amphenol-sine.com

Part Number	
AT06-4S-GRN	AT06-4S-KIT01BLK
AT06-4S-EC01BLK	AT06-4S-LC01
AT06-4S-KIT1NC	AT06-4S-MM01BLK
AT06-4S-LC01BLK	AT06-4S-OMBLK
AT06-4S-LM01BLK	AT06-4S-OMRDBLK
AT06-4S-OMBRN	AT06-4S-OMRDBRN
AT06-4S-OMRDRED	AT06-4S-OMRDGRN
AT06-4S-RD01	AT06-4S-OMRDGRY
AT06-4S-RD01BRN	AT06-4S-RD01RED
AT06-4S-SR02GRY	AT06-4S-SR01BLK
AT06-4S-SR02YEL	AT06-4S-SR02BLK
AT06-4S-BRN	AT06-4S-SR02BRN
AT06-4S-KIT01	AT06-4S-BLU
AT06-4S-KITNC	AT06-4S-MM01
AT06-4S-OMGRY	AT06-4S-MM01ORG
AT06-4S-OMRDBLU	AT06-4S-OMBLU
AT06-4S-OMWHT	AT06-4S-OMGRN
AT06-4S-R120	AT06-4S-OMRDWHT
AT06-4S-R120A	AT06-4S-OMRDYEL
AT06-4S-RD01BLU	AT06-4S-OMRED
AT06-4S-RD01WHT	AT06-4S-OMYEL
AT06-4S-SR01GRY	AT06-4S-ORG
AT06-4S-SR02BLU	AT06-4S-RD01BLK
AT06-4S-YEL	AT06-4S-RD01GRN
AT06-4S	AT06-4S-RD01ORG
AT06-4S-BLK	AT06-4S-RD01YEL
AT06-4S-EC01	AT06-4S-RED
AT06-4S-SS01	AT06-4S-SR02WHT
AT06-4S-SS01BLK	AT06-4S-WHT