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Product Change Notice			
	boot for all 900µm the Senko branded	fy customers of the switch to a new strain relief LC style connectors. This PCN encompasses plastic LC connector, the COTSWORKS LC-R COTSWORKS LC-T Connector.	
PCN Summary:	This PCN is being issued in response to an end-of-life notice from the vendor of the original strain relief boot with a provided replacement alternative.		
Specific Customer(s):		⊠ Public	
End of Life (EOL)?	⊠ Yes □ N	lo	
Reason for Change:			
☐ Material / Composition ☐ Design / Firmware ☐ Manufacturing Location			
□ Processing / Manufacturing □ Logistics		□ Quality / Reliability	
Products Impacted:			
Current Part Number		New Part Number (or Replacement for EOL)	
931-BTWB-(x)*		931-UNI1-(x)-N*	
931-251-211		931-251-2B1	
LC-T-S-900		LC-T-S-900	
LC-T-M-900		LC-T-M-900	
LC-T-Q-900		LC-T-Q-900	
LC-R-S-900		LC-R-S-900	



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PCN # 40103

LC-R-M-900	LC-R-M-900
LC-R-Q-900	LC-R-Q-900
211-00018	211-00019
211-00018	211-00021

^{*}Variable (x) in above part numbers denotes color indicator. There is no change to color variant received by customer previously.

Change Description:

COTSWORKS previously supplied 900µm LC Connectors with a Senko strain relief boot, Senko part number 931-BTWB-(x). That strain relief boot has been obsoleted by the vendor. Senko has released a replacement strain relief boot in the form of 931-UNI1-(x)-N*. COTSWORKS has validated that the replacement boot does act as a viable replacement for the COTSWORKS rugged LC connector lines.

*Variable (x) in above part numbers denotes color indicator. There is no change to color variant received by customer previously.

Form -The replacement boot is visually distinct from the original part number.

Fit – The replacement boot is 1.6mm longer than the original. The design is also a more flexible than the original boot. This is due in part to the material switching from a TPE to a TPR material.

Impact on Form, Fit, or Function

Function – The desired operation of the individual strain relief boots remains the same, the replacement boot is designed to be more flexible, translating to a better performing strain relief for a 900µm connector assembly.



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Qualification Data	☐ Available	☐ Will Be Available by Forecasted Date	
Samples	☐ Available		☐ Not Applicable
Forecasted Availability Date	15JUN23		
Effective Date of Change	01JUL2023		
Recommended Disposition for Previous Revisions		g original supplied boots. Th previous revision.	nere is no known
Last Time Buy Date (For EOL Only)	•	ed by vendor COTSWORK of the original strain relief b	
Date of Last Support (For EOL Only)		S will continue to support an ne original strain relief boot.	y and all assemblies
COTSWORKS Contact: info@cotsworks.com			
Authorization			
Approved for public release			
Platform Product Manager:			Date: Jun 20, 2023
Director of QMS:			Date: Jun 20, 2023
CEO:			Date: Jun 20, 2023

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of this PCN. Please co	EDGE OF RECEIPT: COTSWORKS requests you acknowledge receipt emplete and email to info@cotsworks.com . In your acknowledgement, ral or request additional information. COTSWORKS will deem this ess specific conditions of acceptance are provided in writing within the of this notice.
Company:	
Name:	
Title:	
Date:	
Email Address:	
Location:	
Comments:	