



Product Discontinuation

PDN-IFC-3940-2019

Business Unit	Product Line Code	Type of Change	Action	Date of Issue
IFC - Industrial	BF7	Product	Notify Distributors and	7/15/2019
Field Connectivity		Discontinuation	Field	

Phoenix Contact's factory has announced the following product(s) is going to be discontinued. Existing specifications will be met or exceeded. Technical support of the discontinued product will continue, as required. Please review and acknowledge this document and take the appropriate action with respect to your existing inventory and ordering replacement parts.

Description for Product Discontinuation

The original RJ45 and USB Service sockets will be discontinued due to upgraded replacements. The new service sockets are UL and cUL-certified.

For the RJ45 sockets, the new sockets are rated for Cat6a vs. Cat5e, have a temperature range of -40C to 70C vs. -25C to 70C, and include gold plated contacts instead of CuSn plated.

The new USB socket does not include a pre-installed USB cable. They are female-female sockets that allow for any length Type A USB patch cable to be installed. The new sockets are also rated for -40C to 70C instead of -5C to 70C.

Stock Status		
Can existing stock still be used?	Yes	
Is mixture of stock acceptable?	No	
Transaction Datas		

Transaction Dates		
Last Buy from Phoenix Contact:	6/30/2020	
Last Scheduled Ship from Phoenix Contact:	9/30/2020	





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Should you have any issues with the timeline or content of this product discontinuation, please contact Phoenix Contact using the information below. Customers should acknowledge receipt of the PDN within 30 days of delivery of the PDN; provided, however, that the failure to acknowledge receipt does not affect the product discontinuation or the effective date thereof.

Contact Info: Dean W Smith dwsmith@phoenixcontact.com

Thank you,

Nathan Owens

Product Marketing Manager - IFC





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Discontinued Part #	Type Description	Replacement Part #	Type Description
1404513	SI-SES-R1A	1425186	SI-RND-R1A
1404514	SI-SES-U1A/0,6	1425185	SI-RND-U1A
1404515	SI-SES-U1A/1	1425185	SI-RND-U1A