

# **TE Connectivity**

Product Change Notification: E-19-003827-C PCN Date: 03-MAY-19

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

#### General Product Description:

Obsolescence of Versafit V4 metric black parts

# Description of Changes

This notification is to inform our customers that TE Connectivity is obsoleting VERSAFIT V4 metric black heat shrink tubing. For the need of highly flame-retardant, very flexible, low recovery temperature tubing, SWFR X4 metric black tubing is recommended as an alternative. SWFR X4 is a 125 degree C, 300 volt, VW-1 rated, UL recognized tubing meeting the same requirements of UL224 as VERSAFIT V4. If there are suggested TE Connectivity substitute part numbers or alternate part numbers, they are shown below with any significant difference described. Please verify that all substitute or alternate part numbers provided below are suitable for your specific application. Drawings are available via TE.com. The following part numbers are being obsoleted. A last time buy opportunity is provided as per the dates stated thereafter. Please note that new conditions may apply, please contact your local customer sales representative for a quotation.

# Reason for Cancellation:

Obsolescence of Versafit V4 metric black parts is not going to be implemented.

#### Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
008339J001	YES			"6-1190064-3", "V4-6.0-0- SP-SM"			
042787J001	YES			"2-1190328-1", "V4-1.5-0- SP-SM"			
337047J001	YES			"7-1192544-5", "V4-4.0-0- SP-SM"			
386997J001	YES			"6-1192902-2", "V4- 10.0-0-FSP-SM"			
403091J001	YES			"8-1193042-1", "V4-2.5-0- SP-SM"			
451555J001	YES			"1193391-3", "V4-2.0-0- SP-SM"			
457079J001	YES			"2-1193430-1", "V4-3.5-0- SP-SM"			
467437J001	YES			"6-1193503-8", "V4-8.0-0- FSP-SM"			
602909J001	YES			"2-1194772-1", "V4-5.0-0- SP-SM"			
603891J001	YES			"9-1194778-1", "V4-1.0-0- SP-SM"			
929859J001	YES			"7-1197208-7", "V4-9.0-0- FSP-SM"			

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042787J001	YES			"2-1190328-1", "V4-1.5-0-SP-SM"			
337047J001	YES						

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				"7-1192544-5",			
				"V4-4.0-0-SP-SM"			
403091J001	YES			"8-1193042-1", "V4-2.5-0-SP-SM"			
451555J001	YES			"1193391-3", "V4-2.0-0- SP-SM"			
467437J001	YES			"6-1193503-8", "V4-8.0-0-FSP-SM"			
603891J001	YES			"9-1194778-1", "V4-1.0-0-SP-SM"			

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0002201001	VEC			"6-1190064-3",			
008339J001	YES			"V4-6.0-0-SP-SM"			•
0427071001	YES			"2-1190328-1",			
042787J001	YES			"V4-1.5-0-SP-SM"			
2270471001	YES			"7-1192544-5",			Difference
337047J001	YES			"V4-4.0-0-SP-SM"			
4020041004	VEC			"8-1193042-1",			
403091J001	YES			"V4-2.5-0-SP-SM"			
4545551004	VEC			"1193391-3", "V4-2.0-0-			
451555J001	YES			SP-SM"			
4570701004	VEC			"2-1193430-1",			
457079J001	YES			"V4-3.5-0-SP-SM"			
4674271004	VEC .		"6-1193503-8",				
467437J001	YES			"V4-8.0-0-FSP-SM"			
	VEC			"2-1194772-1",			
602909J001	YES			"V4-5.0-0-SP-SM"			
C020011001	VEC			"9-1194778-1",			
603891J001	YES			"V4-1.0-0-SP-SM"			

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403091J001	YES			"8-1193042-1", "V4-2.5-0- SP-SM"			
457079J001	YES			"2-1193430-1", "V4-3.5-0- SP-SM"			
467437J001	YES			"6-1193503-8", "V4-8.0-0- FSP-SM"			
602909J001	YES			"2-1194772-1", "V4-5.0-0- SP-SM"			
603891J001	YES			"9-1194778-1", "V4-1.0-0- SP-SM"			
929859J001	YES			"7-1197208-7", "V4-9.0-0- FSP-SM"			

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457079J001	YES			"2-1193430-1", "V4-3.5-0-SP-SM"			
467437J001	YES			"6-1193503-8", "V4-8.0-0-FSP-SM"			
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