



# Product Change Notification

## TE Connectivity

**Product Change Notification:** PCN-22-144449

**PCN Date:** 05-JUL-22

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:**

312161 1214307 1214309 1214308 314011 310421 310424

**Description of Changes**

312161 REDRAWN IN CREO MATL UPDATED 704141-1 WAS ZYTEL 70G33HSIL WAS 25686-2 1214307 REDRAWN IN CREO MATL UPDATED 1573508-1 RYTON R-4-200BL WAS 16561-1 COMPOUND MOLD 1214309 REDRAWN IN CREO MATL UPDATED 1573508-1 RYTON R-4-200BL WAS 16561-1 COMPOUND MOLD 1214308 REDRAWN IN CREO MATL UPDATED 1573508-1 RYTON R-4-200BL WAS 16561-1 COMPOUND MOLD 314011 REDRAWN IN CREO MATL UPDATED 1573508-1 RYTON R-4-200BL WAS RYTON R-4 100-548-1 310421 REDRAWN IN CREO 310424 REDRAWN IN CREO

**Reason for Changes:**

**PCN Attributes:**

<b>Product Category:</b>	<b>Kind of Change:</b>
Application Tooling	Material
<b>Change Feature:</b>	<b>Potential Customer Impact:</b>
Material Change	
<b>Remarks:</b>	

**Estimated Dates:**

<b>Last Order Date</b> (Obsolete Parts Only):	<b>First Ship Date of Changed Items</b> (Changed Parts Only):
	29-JUL-2022

<b>Last Ship Date of Changed Items</b> (Obsolete Parts Only):	<b>Last Date for Mixed Shipments:</b> (Changed Parts Only):
	No Mixed Shipments
<b>Effectivity Date:</b>	<b>Date of First Samples:</b>

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
<a href="#">312161-1</a>	NO						

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
<a href="#">312161-1</a>	NO						