



# Product Change Notification

## TE Connectivity

Product Change Notification: P-21-021661

PCN Date: 25-OCT-21

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:**  
Ceramic Composition Resistors Type CCR2 Series

**Description of Changes**  
Due to supply chain issues beyond our control it will be necessary to re-schedule all current orders for the CCR2 product line. You should be notified of any changes to your order, however we encourage you to check your order status in order to keep updated about any revision to your scheduled delivery dates. In addition we are unable to accept any new orders until further notice.  
**Other attachments:**  
[Notice of supply chain issues](#)

<b>Reason for Changes:</b>	
Customer Request.See Attached Letter	
<b>Estimated Dates:</b>	
<b>Last Order Date</b> (Obsolete Parts Only):	<b>First Date To Ship</b> (Changed Parts Only):
	31-OCT-2022
<b>Last Ship Date</b> (Obsolete Parts Only):	<b>Last Date for Mixed Shipments:</b> (Changed Parts Only):
	No Mixed Shipments

**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="#">1-1623720-0</a>	NO			"CCR247RKB"			
<a href="#">1-1623720-8</a>	NO			"CCR268RKB"			
<a href="#">1623720-1</a>	NO			"CCR2100RKB"			
<a href="#">1623720-4</a>	NO			"CCR21K0KB"			
<a href="#">2-1623720-5</a>	NO			"CCR218RKB"			
<a href="#">2-1623720-8</a>	NO			"CCR256RKB"			

**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="#">1623720-1</a>	NO			"CCR2100RKB"			

**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="#">1623720-1</a>	NO			"CCR2100RKB"			

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="#">1623720-1</a>	NO			"CCR2100RKB"			

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="#">1-1623720-0</a>	NO			"CCR247RKB"			
<a href="#">1-1623720-8</a>	NO			"CCR268RKB"			
<a href="#">1623720-4</a>	NO			"CCR21K0KB"			
<a href="#">2-1623720-5</a>	NO			"CCR218RKB"			
<a href="#">2-1623720-8</a>	NO			"CCR256RKB"			

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="#">1623720-1</a>	NO			"CCR2100RKB"			

## Ceramic Composition Resistors – Type CCR2 Series

Dear Customer,

We are writing to inform you that due to supply chain issues beyond our control it will be necessary to re-schedule all current orders for the CCR2 product line. You should be notified of any changes to your order, however we encourage you to check your order status in order to keep updated about any revision to your scheduled delivery dates.

In addition we are unable to accept any new orders until further notice.

The product management and product engineering team are working hard to introduce an alternative product, which will be available to order very soon, with a performance capability close to or exceeding the Original product.

We will contact you further as soon as the details are finalised, and we will be happy to provide samples if required.

The parts in question are:

CCR TCPN	CCR Alias	CCR Description
1623720-1	CCR2100RKB	CCR2 100R 10%
1623720-3	CCR210RKB	CCR2 10R 10%
1623720-4	CCR21K0KB	CCR2 1K0 10%
1623720-5	CCR2220RKB	CCR2 220R 10%
1623720-7	CCR222RKB	CCR2 22R 10%
1623720-8	CCR2470RKB	CCR2 470R 10%
1-1623720-0	CCR247RKB	CCR2 47R 10%
1-1623720-3	CCR233RKB	CCR2 33R 10%
1-1623720-4	CCR210RKT	CCR2 10R 10% TAPED
1-1623720-7	CCR268RKT	CCR2 68R 10% TAPED
1-1623720-8	CCR268RKB	CCR2 68R 10% BULK
2-1623720-1	CCR25R6KB	CCR2 5R6 10%
2-1623720-2	CCR26R8KB	CCR2 6R8 10%
2-1623720-3	CCR28R2KB	CCR2 8R2 10%
2-1623720-4	CCR215RKB	CCR2 15R 10%
2-1623720-5	CCR218RKB	CCR2 18R 10%
2-1623720-6	CCR227RKB	CCR2 27R 10%
2-1623720-7	CCR239RKB	CCR2 39R 10%
2-1623720-8	CCR256RKB	CCR2 56R 10%
3-1623720-3	CCR21K5KB	CCR2 1K5 10% BULK
3-1623720-4	CCR21K8KB	CCR2 1K8 10% BULK
3-1623720-9	CCR2220RKT	CCR2 220R 10% TAPED
4-1623720-0	CCR26R8RKT	CCR2 6R8 10% TAPED
4-1623720-1	CCR215RKT	CCR2 15R 10% TAPED
4-1623720-2	CCR2470RKT	CCR2 470R 10% TAPED
4-1623720-3	CCR2100RKT	CCR2 100R 10% TAPED
4-1623720-4	CCR21K0KT	CCR2 1K0 10% TAPED
4-1623720-5	CCR227RKT	CCR2 27R 10% TAPED

Please be assured of our utmost attention to this matter.