



Product Change Notification

Current Date: 22-Oct-2020

TE Connectivity

Product Change Notification: P-20-019896

PCN Date: 21-OCT-20

Customer: TTI, Inc. (1305175)

Location: Maisach-gernlinden

Agreement: TTI001

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:

Terminal Housing

Description of Changes

Due to global market shift from UL-V2 Resins to UL-V0 Resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift.

Other attachments:

[E-19-017212](#)

[E-19-017221](#)

[E-19-017226](#)

[E-19-017227](#)

[E-19-017387](#)

[E-19-017394](#)

[E-19-017542](#)

[E-19-018552](#)

[E-19-018553](#)

[E-19-018561](#)

Reason for Changes:

Part status change. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. This PCN is to follow up on attached PCNS and it will be implemented by December 31st 2020.

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

01-JAN-2021

Last Ship Date (Obsolete Parts Only):

Last Date for Mixed Shipments: (Changed Parts Only):

30-JUN-2021

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Note: This PCN contains only document changes, these changes do not affect the form, fit or function of the parts referenced.

Customer Drawing(s) Being Modified:

Drawing Number	Related Part Number	Customer Part Number	Current Revision	New Revision
1969507	1969507-9	TYC1969507-9	B7	
480416	1-480416-0	TYC1-480416-0	AC12	
480435	1-480435-0	TYC1-480435-0	AA1	
521120	521120-1	TYC521120-1	M10	



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-017212

PCN Date: 11-NOV-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

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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).

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General Product Description:

520987_ HOUSING, RECP, FASTON, .250 SERIES

Description of Changes

Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 520987-6 is being superseded by 1-520987-6.

Reason for Changes:

Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
23-JAN-2020	31-JAN-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
30-JAN-2020	15-JUL-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
520987-6	YES			1-520987-6		Different Resin Grade
1-520987-4	NO					
520987-1	NO					
520987-2	NO					

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Customer Drawing(s) Being Modified:

Drawing Number	Current Revision	New Revision
520987	K17	



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-017221

PCN Date: 11-NOV-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

TE CONNECTIVITY EMPLOYEE CONFIDENTIAL

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General Product Description:

1969507_HOUSING, RECEPTACLE, FLAG FASTON, CLOSED BACK, 250 SERIES

Description of Changes

Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 1969507-4 is being superseded by 1969507-9.

Reason for Changes:

Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
24-JAN-2020	31-JAN-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
31-JAN-2020	15-JUL-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1969507-4	YES			1969507-9		Material
1969507-2	NO					
1969507-3	NO					
1969507-9	NO					

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Customer Drawing(s) Being Modified:

Drawing Number	Current Revision	New Revision
1969507	B6	



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-017226

PCN Date: 11-NOV-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

TE CONNECTIVITY EMPLOYEE CONFIDENTIAL

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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).

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General Product Description:

480487_HOUSING, FASTON, TAB-LOK, .187 SERIES

Description of Changes

Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 1-480487-2 and 1-480487-4 is being superseded by 480487-4.

Reason for Changes:

Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
27-JAN-2020	31-JAN-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
31-DEC-2020	15-JUL-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1-480487-2	YES					
1-480487-4	YES					
480487-4	NO					



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-017227

PCN Date: 14-NOV-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

TE CONNECTIVITY EMPLOYEE CONFIDENTIAL

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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).

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General Product Description:
521229_ HOUSING, RECEPTACLE, FASTON, POSITIVE-LOCK MK II, .250 SERIES

Description of Changes
Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 1-521229-1 and 1-521229-2 is being superseded by 2-521229-1 and 2-521229-2.

Reason for Changes:	
Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
01-FEB-2020	31-JAN-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
03-FEB-2020	15-JUL-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1-521229-1	YES			2-521229-1		Material
1-521229-2	YES			2-521229-2		Material
2-521229-1	NO					
2-521229-2	NO					
521229-1	NO					
521229-2	NO					

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Customer Drawing(s) Being Modified:

Drawing Number	Current Revision	New Revision
521229	M7	



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-017387

PCN Date: 17-NOV-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

TE CONNECTIVITY EMPLOYEE CONFIDENTIAL

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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).

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General Product Description:
480435_HOUSING, RECEPTACLE, FASTON, .187 SERIES

Description of Changes
Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 1-480435-0, 1-480435-3 and 1-480435-5 is being replaced by 480435-1, 480435-2 and 3-480435-1.

Reason for Changes:	
Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
31-JAN-2020	08-FEB-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
03-FEB-2020	15-JUL-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1-480435-0	YES		"1-0480435-0", "CU3064-000", "AMPS-1-0480435-0"	480435-1		Material
1-480435-5	YES			3-480435-1		Material
2-480435-2	NO					
2-480435-3	NO					
480435-1	NO					

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Customer Drawing(s) Being Modified:

Drawing Number	Current Revision	New Revision
480435	AA1	



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-017394

PCN Date: 14-NOV-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

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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).

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General Product Description:
480416_ HOUSING, RECPT, FASTON, .250 SERIES

Description of Changes
Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 1-480416-0, 1-480416-1 and 2-480416-2 is being replaced by 480416-1, 480416-2 and 2-480416-5.

Reason for Changes:	
Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
31-JAN-2020	07-FEB-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
04-FEB-2020	15-JUL-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
1-480416-0	YES			480416-1		Material
1-480416-1	YES			480416-2		Material
2-480416-2	YES			2-480416-5		Material
1-480416-8	NO					
2-480416-4	NO					
2-480416-5	NO					
480416-1	NO					
480416-2	NO					

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Customer Drawing(s) Being Modified:

Drawing Number	Current Revision	New Revision
480416	AC12	



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-017542

PCN Date: 20-DEC-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

TE CONNECTIVITY EMPLOYEE CONFIDENTIAL

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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).

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General Product Description:

521120_ HOUSING, RECEPTACLE, POSITIVE-LOCK, MKIII, 6.35 [.250] SERIES

Description of Changes

Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 521120-1 is being superseded by 1-521120-3 and 521120-4 is being superseded by 2-521120-1. In effort to make the transition from V2 to V0 as easy as possible, we are modifying the brown resin to more closely replicate the darker brown that customers were accustomed to using V2. The new V0 brown will also be a dark brown vs tan. Other Part numbers are being revised to match revision with drawings.

Reason for Changes:

Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
28-FEB-2020	27-FEB-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
01-MAR-2020	17-JUN-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
521120-1	YES			1-521120-3		V0 Material
521120-4	YES			2-521120-1		V0 Material
1-521120-3	NO					
2-521120-1	NO					
3-521120-1	NO					
521120-6	NO					
521120-7	NO					
521120-8	NO					

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Customer Drawing(s) Being Modified:

Drawing Number	Current Revision	New Revision
521120	M10	



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-018552

PCN Date: 04-DEC-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

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General Product Description:
521358_HOUSING, RECEPT., FASTON, .250 SERIES

Description of Changes
Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 521358-1 is being superseded by 521358-2. 521358-2 is being revised to match drawing revision.

Reason for Changes:
Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

Estimated Dates:	
Last Order Date (Obsolete Parts Only): 25-FEB-2020	First Date To Ship (Changed Parts Only): 27-FEB-2020
Last Ship Date (Obsolete Parts Only): 01-MAR-2020	Last Date for Mixed Shipments: (Changed Parts Only): 17-JUN-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
521358-1	YES					
521358-2	NO					



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-018553

PCN Date: 04-DEC-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

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General Product Description:
521253_ HOUSING, RECEPTACLE, FASTON OR POSITIVE-LOCK, 6.35 [.250] SERIES

Description of Changes
Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 521253-1 and 521253-2 is being superseded by 4-521253-1 and 1-521253-2. Other part numbers are being revised to match drawing revision. Obsolete 4-521253-2 due to duplication of 1-521253-2.

Reason for Changes:	
Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the life cycle, we've made the decision to obsolete the parts stated thereafter.	
Estimated Dates:	
Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
25-FEB-2020	27-FEB-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
02-MAR-2020	17-JUN-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
521253-1	YES					
521253-2	YES					
1-521253-2	NO					
1-521253-3	NO					
1-521253-4	NO					
1-521253-7	NO					
4-521253-1	NO					
5-521253-1	NO					



Product Change Notification

Current Date: 09-Oct-2020 Current User:

TE Connectivity

Product Change Notification: E-19-018561

PCN Date: 20-DEC-19

Creator: DIVYA SHUKLA

PCN Classification: Discontinuance, Form Fit Function Change

PCN Type: Standard

TE CONNECTIVITY EMPLOYEE CONFIDENTIAL

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General Product Description:

520935_HOUSING, RECPT, POSITIVE- LOCK & STANDARD FASTON, .250 SERIES, MKII

Description of Changes

Due to the global market shift from UL-V2 resins to UL-V0 resins, TE will be consolidating resins globally eliminating UL-V2 housings and offering UL-V0 alternatives in response to this shift. All new UL-V0 alternatives will meet or exceed the performance levels of the UL-V2 housings being replaced. The following part numbers: 520935-1, 520935-2, 520935-4, 520935-5, 520935-6 and 520935-7 is being superseded by 1-520935-1, 1-520935-2, 1-520935-5, 1-520935-6 and 1-520935-7 respectively. 520935-3 is being obsoleted. In effort to make the transition from V2 to V0 as easy as possible, we are modifying the brown resin to more closely replicate the darker brown that customers were accustomed to using V2. The new V0 brown will also be a dark brown vs tan. Other Part numbers are being revised to match revision with drawings.

Reason for Changes:

Discontinuance. Dear Customer, You are receiving this notice because TE Connectivity has record of you purchasing a part or multiple parts on the list below. Within our continued efforts to manage/ optimize our product portfolio throughout the lifecycle, we've made the decision to obsolete the parts stated thereafter.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
28-FEB-2020	27-FEB-2020
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
03-MAR-2020	17-JUN-2020

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
520935-1	YES			1-520935-1		V0 Material
520935-2	YES			1-520935-2		V0 Material
520935-3	YES					
520935-4	YES			1-520935-4		V0 Material
520935-5	YES			1-520935-5		V0 Material
520935-6	YES			1-520935-6		V0 Material
520935-7	YES			1-520935-7		V0 Material
1-520935-1	NO					
1-520935-2	NO					
1-520935-4	NO					
1-520935-5	NO					
1-520935-6	NO					
1-520935-7	NO					
1-520935-8	NO					
4-520935-1	NO					
4-520935-3	NO					

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Customer Drawing(s) Being Modified:

Drawing Number	Current Revision	New Revision
520935	R4	

