



Product Change Notification

Current Date: 20-Jul-2022

TE Connectivity

Product Change Notification: P-22-023058

PCN Date: 19-JUL-22

Customer: Future Electronics(0000080100)

Location: WORLDWIDE

Agreement: Agreement Unknown

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:

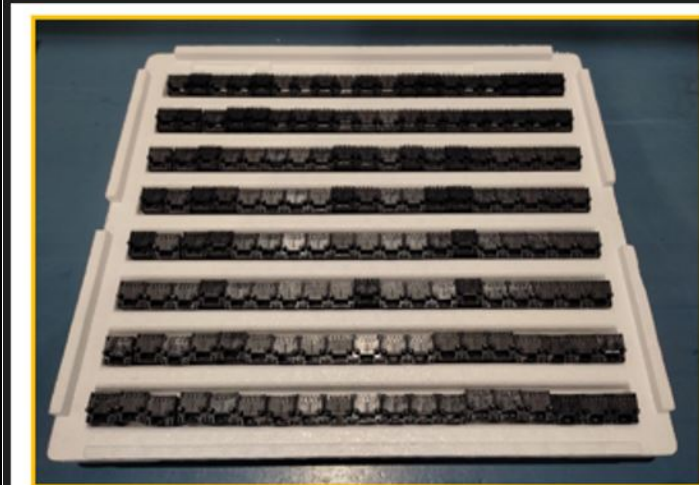
Modular jack connector

Description of Changes

Change from EPS Tray to PET Tray

current package

new package



Other attachments:

- [Package change](#)
- [drop test report](#)
- [drop test report](#)
- [drop test report](#)
- [drop test report](#)
- [drop test report](#)

Reason for Changes:

Product improvement.To Improve packaging efficiency and improve and address the complaints for the contacts damage and deformation

Estimated Dates:**Last Order Date** (Obsolete Parts Only):**First Date To Ship** (Changed Parts Only):

22-SEP-2022

Last Ship Date (Obsolete Parts Only):**Last Date for Mixed Shipments:** (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
5520249-2	NO			"2-42932-7181"			
5520250-2	NO			"CJ8415-000", "AMP-0-5520250-2"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520257-2	NO						
5520258-2	NO						
5520258-3	NO						
5520259-4	NO						
5520260-4	NO			"6422303100", "1370017", "6422 3 03100"			
5520425-2	NO			"CA2648-000"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520470-3	NO			"CJ8435-000", "AMP-0-5520470-3"			
5555003-1	NO						
5555077-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555163-2	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555167-1	NO						
5555799-1	NO						
5555979-1	NO						
5555980-1	NO						
5556416-1	NO			"650-1277-01"			
5557484-1	NO						
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-2	NO						
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569026-1	NO						
5569118-1	NO			"650-1032-01"			
5569284-1	NO						

Customer: Future Electronics Inc (184927)**Location:** Pointe Claire**Agreement Number:** FUTAGR002**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
5520249-2	NO			"2-42932-7181"			
5520250-2	NO			"CJ8415-000", "AMP-0-5520250-2"			

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520257-2	NO						
5520258-2	NO						
5520258-3	NO						
5520259-4	NO						
5520260-4	NO			"6422303100", "1370017", "64223 03100"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520470-3	NO			"CJ8435-000", "AMP-0-5520470-3"			
5555077-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555163-2	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555167-1	NO						
5555979-1	NO						
5555980-1	NO						
5556416-1	NO			"650-1277-01"			
5557484-1	NO						
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569118-1	NO			"650-1032-01"			
5569284-1	NO						

Customer: Future Electronics Inc. (2883079)

Location: Singapore

Agreement Number: Agreement Unknown

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520258-3	NO						
5520259-4	NO						
5520259-4	NO						
5520259-4	NO						
5520425-2	NO			"CA2648-000"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555003-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555799-1	NO						
5555799-1	NO						
5556416-1	NO			"650-1277-01"			
5556416-1	NO			"650-1277-01"			
5557730-1	NO			"2-42938-4548"			
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569284-1	NO						

Customer: Future Electronics Asia Pacific (2923061)

Location: Singapore

Agreement Number: Agreement Unknown

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
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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
5520250-2	NO			"CJ8415-000", "AMP-0-5520250-2"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520258-2	NO						
5520425-2	NO			"CA2648-000"			
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555163-1	NO						
5555979-1	NO						
5556416-1	NO			"650-1277-01"			
5557484-1	NO						
5569284-1	NO						

Customer: Future Electronics Inc. (1319888)

Location: Singapore

Agreement Number: Agreement Unknown

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520257-2	NO						
5520258-3	NO						
5520259-4	NO						
5520259-4	NO						
5520259-4	NO						
5520425-2	NO			"CA2648-000"			
5520425-2	NO			"CA2648-000"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555003-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555164-1	NO			"2-42938-4632"			

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
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555799-1	NO						
5555799-1	NO						
5556416-1	NO			"650-1277-01"			
5556416-1	NO			"650-1277-01"			
5557730-1	NO			"2-42938-4548"			
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569284-1	NO						

Customer: Future Electronics EDC Services (2944409)

Location: Leipzig

Agreement Number: Agreement Unknown

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
5557730-1	NO			"2-42938-4548"			
5569284-1	NO						

Customer: Future Electronics Ltd (1307660)

Location: Egham

Agreement Number: Agreement Unknown

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
5520258-3	NO						
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			

Customer: Future Electronics Inc (1290208)

Location: Southaven

Agreement Number: FUTAGR001

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
5520249-2	NO			"2-42932-7181"			
5520250-2	NO			"CJ8415-000", "AMP-0-5520250-2"			

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520257-2	NO						
5520258-2	NO						
5520258-3	NO						
5520259-4	NO						
5520260-4	NO			"6422303100", "1370017", "64223 03100"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520470-3	NO			"CJ8435-000", "AMP-0-5520470-3"			
5555077-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-2	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555167-1	NO						
5555979-1	NO						
5555980-1	NO						
5556416-1	NO			"650-1277-01"			
5557484-1	NO						
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569118-1	NO			"650-1032-01"			
5569284-1	NO						

Customer: Future Electronics Inc. (1319888)

Location: Singapore

Agreement Number: Agreement Unknown

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			

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
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520257-2	NO						
5520258-3	NO						
5520259-4	NO						
5520259-4	NO						
5520259-4	NO						
5520425-2	NO			"CA2648-000"			
5520425-2	NO			"CA2648-000"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555003-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555799-1	NO						
5555799-1	NO						
5556416-1	NO			"650-1277-01"			
5556416-1	NO			"650-1277-01"			
5557730-1	NO			"2-42938-4548"			
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569284-1	NO						

Customer: Future Electronics Inc (1433287)
Part Number(s) being Modified:

Location: Bolton

Agreement Number: Agreement Unknown

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
5520259-4	NO						
5520425-3	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			

Customer: Future Electronics Inc. (2883079)

Location: Singapore

Agreement Number: Agreement Unknown

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520258-3	NO						
5520259-4	NO						
5520259-4	NO						
5520259-4	NO						
5520425-2	NO			"CA2648-000"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555003-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555799-1	NO						
5555799-1	NO						
5556416-1	NO			"650-1277-01"			
5556416-1	NO			"650-1277-01"			
5557730-1	NO			"2-42938-4548"			

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
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569284-1	NO						

Customer: Future Electronics Ltd (2895038)

Location: Leipzig

Agreement Number: Agreement Unknown

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
5520249-2	NO		MJ-44H50P-1-LF	"2-42932-7181"			
5520250-2	NO		MJ-64H50P-1-LF	"CJ8415-000", "AMP-0-5520250-2"			
5520250-3	NO		MJ-66H50P-1-LF	"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO		MJ-88H50P-1-LF	"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520258-2	NO		MJ-64V50P-3-LF				
5520258-3	NO		MJ-66V50P-3-LF				
5520259-4	NO		MJ-88V50P-3-LF				
5520260-4	NO		MJ-88V50KP-3-LF	"6422303100", "1370017", "6422 3 03100"			
5520425-3	NO		MJ-66V50-3-LF				
5555162-1	NO		MJ-88H50LP-0-LF	"CJ8433-000", "AMP-0-5555162-1"			
5555164-1	NO		MJ-88H50L-0-LF	"2-42938-4632"			
5555165-1	NO		MJ-66H50L-0-LF	"CA9432-000", "PER-5555165-1"			
5555980-1	NO		MJ-44H50-1-LF				
5556416-1	NO		MJ-88V50-3-LF, 5556416-1-LF	"650-1277-01"			
5557484-1	NO		MJ-88V50LSP-3-LF				
5557969-1	NO		MJ-88V50SP-1-LF	"CK1349-000", "AMP-0-5557969-1"			
5557969-2	NO						
5569026-1	NO		MJ-66H50L-569026-LF				

Customer: Future Electronics Inc. (2835872)

Location: Pointe-Claire

Agreement Number: Agreement Unknown

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
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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
5520258-3	NO						
5556416-1	NO			"650-1277-01"			

Customer: Future Electronics Inc. (1319888)

Location: Singapore

Agreement Number: Agreement Unknown

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520257-2	NO						
5520258-3	NO						
5520259-4	NO						
5520259-4	NO						
5520259-4	NO						
5520425-2	NO			"CA2648-000"			
5520425-2	NO			"CA2648-000"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555003-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555799-1	NO						
5555799-1	NO						
5556416-1	NO			"650-1277-01"			
5556416-1	NO			"650-1277-01"			
5557730-1	NO			"2-42938-4548"			
5557730-1	NO			"2-42938-4548"			

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
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569284-1	NO						

Customer: Future Electronics Inc. (2883079)

Location: Singapore

Agreement Number: Agreement Unknown

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
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520250-3	NO			"CF8925-000", "AMP-0-5520250-3"			
5520251-4	NO			"CC3737-000", "AMP-0-5520251-4", "6056062"			
5520258-3	NO						
5520259-4	NO						
5520259-4	NO						
5520259-4	NO						
5520425-2	NO			"CA2648-000"			
5520425-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555003-1	NO						
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555162-1	NO			"CJ8433-000", "AMP-0-5555162-1"			
5555163-1	NO						
5555164-1	NO			"2-42938-4632"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555165-1	NO			"CA9432-000", "PER-5555165-1"			
5555166-1	NO						
5555799-1	NO						
5555799-1	NO						
5556416-1	NO			"650-1277-01"			
5556416-1	NO			"650-1277-01"			

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
5557730-1	NO			"2-42938-4548"			
5557730-1	NO			"2-42938-4548"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			
5558872-1	NO			"A08646-000", "AMP-0-5558872-1"			
5569284-1	NO						

Customer: Future Electronics UK (2833922)

Location: Hayes

Agreement Number: Agreement Unknown

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
5520249-2	NO			"2-42932-7181"			
5520258-3	NO						
5520426-4	NO			"CF8931-000", "AMP-0-5520426-4"			
5555980-1	NO						
5556416-1	NO			"650-1277-01"			
5557969-1	NO			"CK1349-000", "AMP-0-5557969-1"			



TEST RECORD Tyco Electronics AMP GUANGDONG LTD.	Title of Test <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> Free Drop Test <input type="checkbox"/> Transportation		Test Number CPK-202206006	
	Tester Hero Cheng		Date Started 08/Jun/2022	Date Complete 08/Jun/2022
	Checker Trustin Zhang			
Requester QE(Juan Wu)	Test Location Test Lab, Tyco / AMP Guangdong Ltd		Product Weight 3.86 kg	Quantity per Box 828 pcs/box
Product Description PN 5520250-2, MOD JACK ASSEMBLY, 6 POSN			Part No 5520250-2	No of Boxes 1

TEST PROCEDURE:

- ISTA 1A
 10kg less than ; 760mm, 10-19kg less than ;610mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- ISTA 2A
 10kg less than ; 970mm, 10-19kg less than ;810mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- 109-132-2 Tyco Electronics, Test specification
 Up to 9.06kg incl. ; Assurance level -1(609mm),level-2(381mm),level-3(229mm)
 (6 locations ; 1-btm, 2-btm edge(W), 3-btm-edge(L),4-btm corner, 5-btm corner,6-top)
- JIS Z 0200
 Up to 10kg incl. ; Assurance level -1(800mm),level-2(600mm),level-3(400mm)
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)

CONDITIONS:

Drop height	760 mm
Temperature	26.3 degrees
Humidity	60%
Box Size	380L-240W-185H (mm)
Box Type	<input checked="" type="checkbox"/> RSC <input type="checkbox"/> FOL
Impact Surface	Concrete floor
Remarks	weather : Sunny

PRODUCT DESCRIPTION:

Pkg method: 138 pcs/Tray x6 =828 shipping box
 The detail packaging instruction is according to PS107-107769 Rev A.
---Test result: There are no any products damaged and defect after drop test.
---The corner of shipping box impacted were distorted, but not damaged

RESULTS:

Test Result: **Passed** **Failed**

NG Ratio

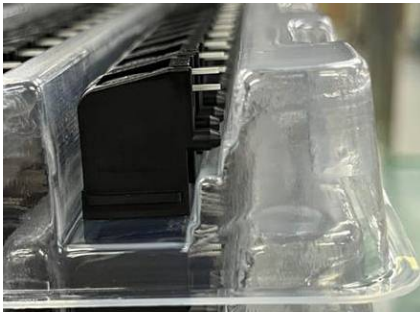
0%, 0 pcs (NG) / 828 pcs (OK) : 1 BOX



Including F/G PNs:

5520249-2	MJ,R/A,4P,PNL STOP,TRAY
5520250-2	MJ,R/A,6P/4C,PNL STOPS,TRAY
5520250-3	MJ,R/A,6P/6C,PNL STOPS,TRAY
5520251-4	MJ,R/A,8P,PNL STOPS
5520252-4	MJ,R/A,8P/8C,PNL STOPS,KEYED
5520426-4	MJ,R/A,8P
5520470-3	MJ,R/A,6P/6C,TRAY PACK
5555003-1	MJ,R/A,6P,PNL,RH LTCH,GRY
5555979-1	MJ,R/A,6P/4C,TRAY PACK
5555980-1	MJ,R/A,4P/4C,TRAY PACK
5554517-1	MJ,R/A,4P/4C,TRAY PACK

Photo



Packaging change
from EPS Tray to
PET Tray

EVERY CONNECTION COUNTS



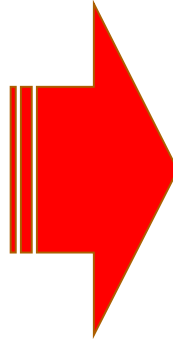
Packaging change from EPS Tray to PET Tray



EPS Tray



PET Soft Tray



Packaging change from EPS Tray to PET Tray



Description of change:- Change from EPS Tray to PET Tray

Reason for change :- To Improve packaging efficiency and improve and address the complaints for the contacts damage and deformation

Affected part numbers :

5557969-1 / -2 / -3	2149809-1	5520257-2	5406436-1
5520258-3 / -2	5555163-1 / -2 / -5	5520259-4	5557484-1
5555162-1	5555164-1	5520260-4	5557730-1
5555764-1	5555165-1 / -2 / -5	5520425-2 / -3	6368115-1
5520249-2	5555166-1	5554990-1	
5520250-2 / -3	5555167-1	5555799-1	
5520251-4	5569026-1	5556416-1	
5520252-4	5569118-1	5558872-1	
5520426-4	5555077-1 / -2	5569284-1	
5520470-3	5555248-1	5569984-2	
5555003-1	5557314-1		
5555979-1			
5555980-1			
5554517-1			



TEST RECORD Tyco Electronics AMP GUANGDONG LTD.	Title of Test <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> Free Drop Test <input type="checkbox"/> Transportation		Test Number CPK-202205021	
	Tester Hero Cheng		Date Started 16/May/2022	Date Complete 16/May/2022
	Checker Trustin Zhang			
Requester QE(Juan Wu)	Test Location Test Lab, Tyco / AMP Guangdong Ltd		Product Weight 3.98 kg	Quantity per Box 924 pcs/box
Product Description PN 5520258-3, MODULAR JACK ASSEMBLY, TOP ENTRY, 6 POSITION			Part No 5520258-3	No of Boxes 1

TEST PROCEDURE:

- ISTA 1A
 10kg less than ; 760mm, 10-19kg less than ;610mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- ISTA 2A
 10kg less than ; 970mm, 10-19kg less than ;810mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- 109-132-2 Tyco Electronics, Test specification
 Up to 9.06kg incl. ; Assurance level –1(609mm),level-2(381mm),level-3(229mm)
 (6 locations ; 1-btm, 2-btm edge(W), 3-btm-edge(L),4-btm corner, 5-btm corner,6-top)
- JIS Z 0200
 Up to 10kg incl. ; Assurance level –1(800mm),level-2(600mm),level-3(400mm)
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)

CONDITIONS:

Drop height	760 mm
Temperature	26.3 degrees
Humidity	60%
Box Size	380L-240W-185H (mm)
Box Type	<input checked="" type="checkbox"/> RSC <input type="checkbox"/> FOL
Impact Surface	Concrete floor
Remarks	weather : Sunny

PRODUCT DESCRIPTION:

Pkg method: 132 pcs/Tray x7 =924 shipping box
 The detail packaging instruction is according to PS 107-107755 Rev C.
---Test result: There are no any products damaged and defect after drop test.
---The corner of shipping box impacted were distorted, but not damaged

RESULTS:

Test Result: **Passed** **Failed**

NG Ratio

0%, 0 pcs (NG) / 924 pcs (OK) : 1 BOX



Including F/G PNs:

5520257-2	MJ,TE,4P,PNL STOPS
5520258-2	MJ,TE,6P/4C,PNL STOPS,TRAY P
5520258-3	M/JTOP6P/6CPNL STOPSTRAY P
5520259-4	MJ,TE,8P,TRAYS
5520260-4	MJ,TE,8P/8C,PNL STOPS,KEYED
5520425-2	MJ,TE,6P/4C,BULK PAC
5520425-3	MJ,TE,6P/6C,BULK PAC
5554990-1	MJ,TE,6P
5555799-1	MJ,TE,8P/8C,KEYED,TRAY PAC
5556416-1	MJ,TE,8P
5558872-1	MJ,TE,4P,W/O PNL STOPS
5569284-1	MJ,TE,8P
5569984-2	MJ,TE,6P,HTN

Photo





TEST RECORD Tyco Electronics AMP GUANGDONG LTD.	Title of Test <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> Free Drop Test <input type="checkbox"/> Transportation		Test Number CPK-202206007	
	Tester Hero Cheng		Date Started 08/Jun/2022	Date Complete 08/Jun/2022
	Checker Trustin Zhang			
Requester QE(Juan Wu)	Test Location Test Lab, Tyco / AMP Guangdong Ltd		Product Weight 4.08 kg	Quantity per Box 924 pcs/box
Product Description PN 5555764-1, MOD JK ASSY,8 POSN,LPF,RT ANG,SURF MTG			Part No 5555764-1	No of Boxes 1

TEST PROCEDURE:

- ISTA 1A
 10kg less than ; 760mm, 10-19kg less than ;610mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- ISTA 2A
 10kg less than ; 970mm, 10-19kg less than ;810mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- 109-132-2 Tyco Electronics, Test specification
 Up to 9.06kg incl. ; Assurance level -1(609mm),level-2(381mm),level-3(229mm)
 (6 locations ; 1-btm, 2-btm edge(W), 3-btm-edge(L),4-btm corner, 5-btm corner,6-top)
- JIS Z 0200
 Up to 10kg incl. ; Assurance level -1(800mm),level-2(600mm),level-3(400mm)
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)

CONDITIONS:

Drop height 760 mm
 Temperature 26.3 degrees
 Humidity 60%
 Box Size 380L-240W-185H (mm)
 Box Type RSC FOL
 Impact Surface Concrete floor
 Remarks weather : Sunny

PRODUCT DESCRIPTION:

Pkg method: 132 pcs/Tray x7 =924 shipping box
 The detail packaging instruction is according to PS107-107768 Rev A.
---Test result: There are no any products damaged and defect after drop test.
---The corner of shipping box impacted were distorted, but not damaged

RESULTS:

Test Result: Passed Failed

NG Ratio

0%, 0 pcs (NG) / 924 pcs (OK) : 1 BOX



Including F/G PNs:

5555077-1	MJ,LPF,R/A,6P/6C,SMT,PNL STOP
5555077-2	MJ,LPF,R/A,6P/4C,SMT,PNL STOP
5555248-1	MJ,LPF,R/A,8P/8C,SMT,PNL STOP
5555764-1	MJ,LPF,R/A,8P,SMT,BULK PACK
5557314-1	MJ,LPF,R/A,6P/6C,SMT,TRAY PACK

Photo





TEST RECORD Tyco Electronics AMP GUANGDONG LTD.	Title of Test <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> Free Drop Test <input type="checkbox"/> Transportation		Test Number CPK-202205022	
	Tester Hero Cheng		Date Started 26/May/2022	Date Complete 26/May/2022
	Checker Trustin Zhang			
Requester QE(Juan Wu)	Test Location Test Lab, Tyco / AMP Guangdong Ltd		Product Weight 3.68 kg	Quantity per Box 798 pcs/box
Product Description PN 5555162-1, MOD JK ASSY, 8 POSN, LPF, RTANG, W/PNL STOPS			Part No 5555162-1	No of Boxes 1

TEST PROCEDURE:

- ISTA 1A
 10kg less than ; 760mm, 10-19kg less than ;610mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- ISTA 2A
 10kg less than ; 970mm, 10-19kg less than ;810mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- 109-132-2 Tyco Electronics, Test specification
 Up to 9.06kg incl. ; Assurance level –1(609mm),level-2(381mm),level-3(229mm)
 (6 locations ; 1-btm, 2-btm edge(W), 3-btm-edge(L),4-btm corner, 5-btm corner,6-top)
- JIS Z 0200
 Up to 10kg incl. ; Assurance level –1(800mm),level-2(600mm),level-3(400mm)
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)

CONDITIONS:

Drop height	760 mm
Temperature	26.3 degrees
Humidity	60%
Box Size	380L-240W-185H (mm)
Box Type	<input checked="" type="checkbox"/> RSC <input type="checkbox"/> FOL
Impact Surface	Concrete floor
Remarks	weather : Sunny

PRODUCT DESCRIPTION:

Pkg method: 114 pcs/Tray x7 =798 shipping box
 The detail packaging instruction is according to PS 107-107768 Rev A.
---Test result: There are no any products damaged and defect after drop test.
---The corner of shipping box impacted were distorted, but not damaged

RESULTS:

Test Result: **Passed** **Failed**

NG Ratio

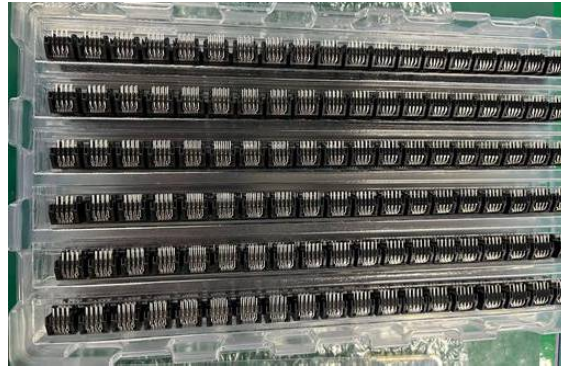
0%, 0 pcs (NG) / 798 pcs (OK) : 1 BOX



Including F/G PNs:

2149809-1	MJ,LPF,R/A,8P,TRAY
5555162-1	MJ,LPF,R/A,8P,PNL STOPS
5555163-1	MJ,LPF,R/A,6P/6C,PNL STOPS,BU
5555163-2	MJ,LPF,R/A,6P/4C,PNL STOPS,BU
5555163-5	MJ,LPF,R/A,6P/2C,PNL STOPS,BU
5555164-1	MJ,LPF,R/A,8P,TRAY
5555165-1	M/J, LPF, R/A, 6P/6C, TIN, BUL
5555165-2	M/J, LPF, R/A, 6P/4C, TIN, BULK PKG
5555165-5	M/J, LPF, R/A, 6P/2C, TIN, BULK PKG
5555166-1	MJ,LPF,R/A,8P/8C,PNL STOPS,KE
5555167-1	MJ,LPF,R/A,8P/8C,KEYED,BULK P
5569026-1	MJ,LPF,R/A,6P,HTN
5569118-1	MJ,LPF,R/A,8P

Photo





TEST RECORD Tyco Electronics AMP GUANGDONG LTD.	Title of Test <input type="checkbox"/> Vibration <input checked="" type="checkbox"/> Free Drop Test <input type="checkbox"/> Transportation		Test Number CPK-202206008	
	Tester Hero Cheng		Date Started 22/Jun/2022	Date Complete 22/Jun/2022
	Checker Trustin Zhang			
Requester QE(Juan Wu)	Test Location Test Lab, Tyco / AMP Guangdong Ltd		Product Weight 4.28 kg	Quantity per Box 798 pcs/box
Product Description PN 5557969-1, MOD JACK ASSY, TOP ENTRY, 8 POSN			Part No 5557969-1	No of Boxes 1

TEST PROCEDURE:

- ISTA 1A
 10kg less than ; 760mm, 10-19kg less than ;610mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- ISTA 2A
 10kg less than ; 970mm, 10-19kg less than ;810mm
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)
- 109-132-2 Tyco Electronics, Test specification
 Up to 9.06kg incl. ; Assurance level -1(609mm),level-2(381mm),level-3(229mm)
 (6 locations ; 1-btm, 2-btm edge(W), 3-btm-edge(L),4-btm corner, 5-btm corner,6-top)
- JIS Z 0200
 Up to 10kg incl. ; Assurance level -1(800mm),level-2(600mm),level-3(400mm)
 (10 locations ; 1-corner, 2-btm edge(W), 3-btm-edge(L), 4-edge(H), 5,6,7,8,9,10-6 panels)

CONDITIONS:

Drop height 760 mm
 Temperature 26.3 degrees
 Humidity 60%
 Box Size 380L-240W-185H (mm)
 Box Type RSC FOL
 Impact Surface Concrete floor
 Remarks weather : Sunny

PRODUCT DESCRIPTION:

Pkg method: 114 pcs/Tray x7 =798 shipping box
 The detail packaging instruction is according to PS 107-107755 Rev C.
---Test result: There are no any products damaged and defect after drop test.
---The corner of shipping box impacted were distorted, but not damaged

RESULTS:

Test Result: Passed Failed

NG Ratio

0%, 0 pcs (NG) / 798 pcs (OK) : 1 BOX



Including F/G PNs:

5406436-1	MJ,TE,8P,SHLD W/PNL STPS
5557484-1	MJ,TE,8P,SHLD,LOW PNL STR
5557730-1	MJ,TE,8P/8C,SHLD,PNL STOPS&G
5557969-1	MJ,TE,8P/8C,SHLD,PNL STOPS&G
5557969-2	MJ,TE,8P/8C,SHLD,PNL STOPS&G
5557969-3	MJ,TE,8P/8C,SHLD,PNL STOPS&G
6368115-1	MJ,TE,8P,SHLD,PNL STOPS&GRD,HTN

Photo

