



Product Change Notification

Current Date: 16-Jun-2022

TE Connectivity

Product Change Notification: PCN-22-141452

PCN Date: 08-JUN-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:

USB 3.0 TYPE A/B RECEPTACLE STANDARD TYPE R/A,VERTICAL MTG THRU HOLE

Description of Changes

Soft Tray material change from PVC to PET

Other attachments:
[Soft Tray material change from PVC to PET](#)
Reason for Changes:

Need change as per environmental packaging regulation compliance

PCN Attributes:

Product Category:	Kind of Change:
Connectors	Packaging Type
Change Feature:	Potential Customer Impact:
Tray	No Customer Impact
Remarks:	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	29-JUL-2022
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	No Mixed Shipments
Effectivity Date:	Date of First Samples:

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
1932258-1	NO						
5787834-1	NO						
5787834-2	NO						
5788336-1	NO						
5788336-2	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
5787834-1	NO						
5787834-2	NO						
5788336-1	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
1932258-1	NO						
5787834-1	NO						
5787834-1	NO						
5787834-1	NO						
5788336-1	NO						
5788336-2	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
5787834-1	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
1932258-1	NO						
5787834-1	NO						
5787834-1	NO						
5787834-1	NO						
5788336-1	NO						
5788336-2	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
5788336-1	NO						

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
5787834-1	NO						
5788336-1	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
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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
1932258-1	NO						
5787834-1	NO						
5787834-1	NO						
5787834-1	NO						
5788336-1	NO						
5788336-2	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
1932258-1	NO						
5787834-1	NO						
5787834-1	NO						
5787834-1	NO						
5788336-1	NO						
5788336-2	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
1932258-1	NO						
5787834-1	NO						
5787834-2	NO						
5788336-1	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
1932258-1	NO						
5787834-1	NO						
5787834-1	NO						
5787834-1	NO						
5788336-1	NO						
5788336-2	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
1932258-1	NO						
5787834-1	NO						
5787834-1	NO						
5787834-1	NO						
5788336-1	NO						
5788336-2	NO						

Customer: Future Electronics UK (2833922)

Location: Hayes

Agreement Number: Agreement Unknown

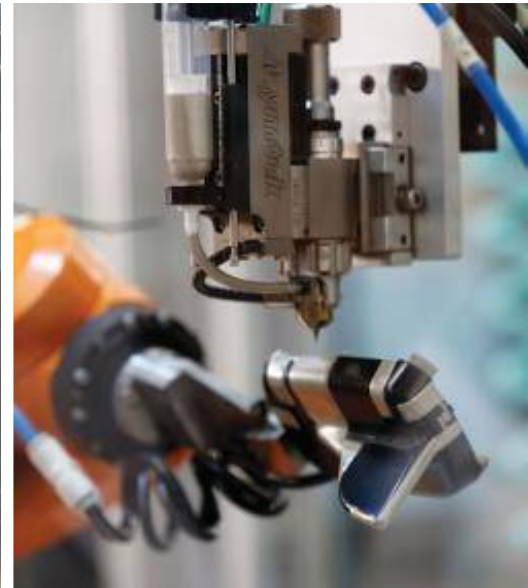
Part Number(s) being Modified:

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
5787834-1	NO						

Soft Tray material change from PVC to PET.

30-May-2022

EVERY CONNECTION COUNTS



Soft Tray material change from PVC to PET.



To change the Soft Tray material from PVC to PET and some customer do not use PVC in packaging material to respond to the “the Packaging regulation” from customer.

Before PVC Tray



After PET Tray



Soft Tray material change from PVC to PET.



To change the Soft Tray material from PVC to PET and some customer do not use PVC in packaging material to respond to the “the Packaging regulation” from customer.

PVC Data Sheet

Company name: Fo han xiangli trading co., LTD
Address: Middle FengShan road, JinBang town, shunde district, foshan city

TEL: 0757-22365682
FAX: 0757-22610922

PVC Material certificate

Project	Test conditions	Test method	Unit	Data range	Measured value
Density	23°C	ISO R1183	g/cm ³	1.35~1.45	1.38
Hardness	15秒数据	ISO 868	Shore D	-	50
Tensile strength at break	-	ISO 527	Mpa	-	39.1
Yield tensile strength	-	ISO 527	Mpa	-	26.8
Elongation at break	-	ISO 527	%	-	16.3
Thermal deformation temperature	1.8Mpa	ISO 75	°C	-	70
Softening point	10N	ISO 306	°C	-	82
Melting temperature	-	ISO 11357	°C	185~205	202
Coefficient of thermal conductivity	-	ASTM D6470	w/a.k	0.120~0.293	0.233
Bitulous rate	24H	ASTM 62	%	-	0.37
Mold shrinkage	-	ASTM D955-73	%	1.002~1.015	1.005
Proof resistance	-	Contact electrometer	Ωsp	10 ⁶ ~10 ¹¹ Ωsp	10 ⁹ Ωsp

Fo han xiangli trading co., LTD
2020.04.25



PET Data Sheet

Company name: Fo han xiangli trading co., LTD
Address: Middle FengShan road, JinBang town, shunde district, foshan city

TEL: 0757-22365682
FAX: 0757-22610922

PET Material certificate

项目	Test conditions	Test method	Unit	Data range	Measured value
Density	23°C	ISO R1183	g/cm ³	-	1.32
Hardness	15 Seconds data	ISO 868	Shore D	-	70
Tensile strength at break	-	ISO 527	Mpa	-	64.7
Yield tensile strength	-	ISO 527	Mpa	-	62.1
Elongation at break	-	ISO 527	%	-	35.3
Thermal deformation temperature	1.8Mpa	ISO 75	°C	-	83
Softening point	10N	ISO 306	°C	-	126
Melting temperature	-	ISO 11357	°C	265~280	274
Coefficient of thermal	-	ASTM D6470	w/a.k	-	0.2
Bitulous rate	24H	ASTM 62	%	0.06~0.120	0.066
Mold shrinkage	-	ASTM D955-73	%	1.003~1.006	1.005
Proof resistance	-	Contact electrometer	Ωsp	10 ⁶ ~10 ¹¹ Ωsp	10 ⁹ Ωsp

Fo han xiangli trading co., LTD
2020.04.27

