



Product Change Notification

Current Date: 26-Apr-2020

TE Connectivity

Product Change Notification: P-20-018971

PCN Date: 24-APR-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:

2.5mm SDL Signal Double Lock header packaging change

Description of Changes

Dear Customer, to improve the efficiency for both customer side and TE side, we hereby inform you that we will change the packaging for following SDL PN, in each shipper box, the quantity and MOQ of part will be increased, you can refer to the attachment introduction. The related test shows the new package is reliable.

Other attachments:

[SDL Header PAckaging Change](#)

Reason for Changes:

Product improvement.Product improvement. To improve the efficiency for both customer side and TE side.

Estimated Dates:

Last Order Date (Obsolete Parts Only):

First Date To Ship (Changed Parts Only):

01-AUG-2020

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
917722-4	NO						
917726-1	NO						
917727-1	NO						
917729-1	NO						
917780-1	NO						
917783-1	NO						
917783-2	NO						
917784-1	NO		TYC917784-1				



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PCN Date: 24-APR-20

Customer: TTI, Inc. (3057778)

Location: Maisach-gernlinden

Agreement: Agreement Unknown

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917729-1	NO						
917780-1	NO						
917783-1	NO						
917783-2	NO						

SDL Header Package Improvement

1. We do some package change, the inner box will be replaced by the corrugated partition. see below picture.
2. For each shipper box, the product quantity will be increased, see next page, meanwhile, MOQ will be change.
3. All drop test Pass.
4. There is no dimension change for the shipper box.

Current Package

New Package



Step 1: 2 bags into 1 inner box



Step 1: 4 bags into shipper box for each layer



Step 2: 4 inner box into 1 shipper box

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Step 2: 8 bags in all into one shipper box

SDL Header Package Improvement

PN List and comparison information please refer to attachment file:

Material	Position	Current			New		
		Qty/Shi pper box	Qty/inn er box	Qty/Bag	Qty/Shi pper box	Qty/corru gated partition	Qty/Bag
917730-1	10P	800	200	100	1200	600	150
2-917788-1	10P	800	200	100	1600	800	200
2-917731-1	11P	800	200	100	1040	520	130
917731-1	11P	800	200	100	1040	520	130
917790-2	12P	800	200	100	1360	680	170
917732-1	12P	800	200	100	1000	500	125
917732-6	12P	800	200	100	1000	500	125
917791-2	13P	800	200	100	960	480	120
917791-1	13P	800	200	100	960	480	120
917733-1	13P	800	200	100	880	440	110
917780-1	2P	2400	600	300	6400	3200	800
2-917780-1	2P	2400	600	300	6400	3200	800
316432-1	2/3P	1600	400	200	4000	2000	500
917780-2	2P	2400	600	300	6400	3200	800
917722-1	2P	2400	600	300	4000	2000	500
2-917722-1	2P	2400	600	300	4000	2000	500
353205-1	2/3P	1600	400	200	3200	1600	400
353205-2	2/3P	1600	400	200	3200	1600	400
917722-2	2P	2400	600	300	4000	2000	500
917722-4	2P	2400	600	300	4000	2000	500
917722-5	2P	2400	600	300	4000	2000	500
917722-6	2P	2400	600	300	4000	2000	500
1903813-1	3/5P	1200	300	150	2400	1200	300
2-917781-1	3P	1600	400	200	4000	2000	500
2-917723-1	3P	1600	400	200	3200	1600	400
353489-1	3/5P	1200	300	150	1600	800	200
917723-1	3P	1600	400	200	3200	1600	400
917723-4	3P	1600	400	200	3200	1600	400
917781-1	3P	1600	400	200	4000	2000	500

Material	Position	Current			New		
		Qty/Sh ipper box	Qty/inn er box	Qty/Ba g	Qty/Sh ipper box	Qty/corr ugated partition	Qty/Bag
353351-1	4/7P	1200	300	150	2000	1000	250
917724-1	4P	1600	400	200	2640	1320	330
2333394-1	4P	1600	400	200	2640	1320	330
917724-2	4P	1600	400	200	2640	1320	330
917724-4	4P	1600	400	200	2640	1320	330
917724-6	4P	1600	400	200	2640	1320	330
917724-9	4P	1600	400	200	2640	1320	330
917782-1	4P	1600	400	200	3200	1600	400
353352-1	5/9P	1200	600	300	2000	1000	250
2-917783-1	5P	1200	300	150	2400	1200	300
917725-1	5P	1200	300	150	1600	800	200
1318913-1	5/9P	1200	300	150	1360	680	170
917725-6	5P	1200	300	150	1600	800	200
917783-2	5P	1200	300	150	2400	1200	300
917783-1	5P	1200	300	150	2400	1200	300
917784-1	6P	1200	300	150	2400	1200	300
2-917726-1	6P	1200	300	150	1600	800	200
2333395-6	6P	1200	300	150	1600	800	200
917726-4	6P	1200	300	150	1600	800	200
917726-1	6P	1200	300	150	1600	800	200
2333395-1	6P	1200	300	150	1600	800	200
2333395-4	6P	1200	300	150	1600	800	200
917727-1	7P	1200	300	150	1600	800	200
917727-2	7P	1200	300	150	1600	800	200
917785-1	7P	1200	300	150	2000	1000	250
917786-6	8P	1200	300	150	2000	1000	250
2-917728-1	8P	1200	300	150	1360	680	170
917728-1	8P	1200	300	150	1360	680	170
917786-1	8P	1200	300	150	2000	1000	250
917787-1	9P	1200	300	150	2000	1000	250
917729-1	9P	1200	300	150	1360	680	170
2-1376274-1	2/4P	1600	400	200	3200	1600	400