



Product Change Notification

TE Connectivity

Product Change Notification: P-23-024095

PCN Date: 17-FEB-23

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:
Insulation inserts location extension

Description of Changes
Dear valued customer, we want to inform you about the extension of the current Intercontec production line at TE Niederwinkling by adding new equipment to increase capacity in TE Electronics Polska Sp.z o.o., ul. Unii Lubelskiej 4, 85-059 plant Bydgoszcz. Similar production equipment as used in Niederwinkling is being used at Bydgoszcz by following the TE internal transfer processes to assure a seamless duplication. The following features were considered: -Internal audit of the new production facility has taken place -Similar machines and tools are used -Same processes are applied -Same quality standards are applied - First Article Approval Report approved from both TE Bydgoszcz and TE Intercontec, Niederwinkling Germany teams -Same sub-suppliers and materials applied as in Germany. The attached FG PN's are affected.

Reason for Changes:
This is necessary to cover increased global market demands, local-for-local production, shorter delivery times, risk-mitigati on (internal second source) and prevent line stops at customers. An approval of this change on short notice is highly appreciated considering TE's commitment to meet the same product specification as TE Germany.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	01-JUN-2023
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
BEA878N0000050A000	NO			"BEGA878NN0000050A000"			
BEA894N0000051A000	NO			"BEGA894NN0000051A000"			
EGA101N00000001000	NO			"EEDA101NN00000001000"			
EKA001N00320001000	NO			"EKUA001NN00320001000"			
EKA201N00320500000	NO			"EKUA201NN00320500000"			
EKA201N00340500000	NO			"EKUA201NN00340500000"			
ESA002N00320001000	NO			"ESTA002NN00320001000"			
ESA202N00340500000	NO			"ESTA202NN00340500000"			
ESB002N00320001000	NO			"ESTB002NN00320001000"			
ESB002N00330001000	NO			"ESTB002NN00330001000"			
ESB202N00330500000	NO			"ESTB202NN00330500000"			

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
BEA878N0000050A000	NO			"BEGA878NN0000050A000"			
BEA894N0000051A000	NO			"BEGA894NN0000051A000"			
EGA101N00000001000	NO			"EEDA101NN00000001000"			
EKA001N00320001000	NO			"EKUA001NN00320001000"			
EKA201N00320500000	NO			"EKUA201NN00320500000"			
EKA201N00340500000	NO			"EKUA201NN00340500000"			
ESA002N00320001000	NO			"ESTA002NN00320001000"			
ESA202N00340500000	NO			"ESTA202NN00340500000"			
ESB002N00320001000	NO			"ESTB002NN00320001000"			

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
ESB002N00330001000	NO			"ESTB002NN00330001000"			
ESB202N00330500000	NO			"ESTB202NN00330500000"			