



31-Oct-2018

PCN #:E-18-016369

Subject:DEUTSCH DTF HEADER RECEPTACLE
(DTF13-2P/3P/4P/6P/12P)

Description of Change: Manufacturing location change. The Industrial & Commercial Transportation (ICT) business unit of TE Connectivity (TEC) is adding alternate TEC approved supplier for the pin contacts that are over molded in the header. TEC/ICT will do its due diligence by requiring a PPAP from the supplier. This supplier has been used extensively in the past by TEC business unit with excellent performance.

Reason: Dear Customer, we inform you of this alternate supplier as part of our aggressive continuous improvement efforts on delivery. The alternate supplier process is executed by following TE internal strict procedures, which mitigates quality risk while increasing our ability to supply your products on time. The alternate supplier is governed under a TS16949 certified quality management system according to standard automotive requirements. An internal release based on our specifications will be executed before any parts are delivered.

Key Dates:

Contact By Date:02-Nov-2018

Implementation Date:02-Nov-2018

Product Affected

DTF13-2PD

DTF13-4PA

DTF13-6P

(Alias Part Numbers:

"ZPF000000000130333")

DTF13-4PB

DTF13-3P-1939

Product Affected

(Alias Part Numbers:
"ZPF000000000130195")

DTF13-12PA

(Alias Part Numbers:
"ZPF000000000130557")

DTF13-12PA-G003

(Alias Part Numbers:
"ZPF000000000130558")

DTF13-12PC

(Alias Part Numbers:
"ZPF000000000130560")

DTF13-2PC

DTF13-4P-G003

(Alias Part Numbers:
"ZPF000000000130262")

DTF13-6P2

DTF13-12PD

(Alias Part Numbers:
"ZPF000000000130561")

DTF13-2PA

DTF13-2PB

DTF13-4PD

DTF13-3P

(Alias Part Numbers:
"ZPF000000000130194")

DTF13-12PC-G003

DTF13-6P-G003

(Alias Part Numbers:
"ZPF000000000130334")

DTF13-6P2-G003

DTF13-4P

(Alias Part Numbers:
"ZPF000000000130261")

DTF13-4PC

DTF13-12PB

(Alias Part Numbers:
"ZPF000000000130559")

DTF13-2P

(Alias Part Numbers:
"ZPF000000000130128")

Product Affected
DTF13-12PB-G003
DTF13-12PD-G003

The dates on the product change notification (PCN) are best estimate dates determined at the time of issuance. Actual implementation dates may vary from such dates.

The change described in the PCN can be withdrawn, without notice, for any or all of the products identified on the PCN.

TE Connectivity corporate policy is for PCNs to be valid for 60 days and obsolescence notices to be valid for 180 days after date of issue.

For confirmation or additional information on the change, please contact the TE Connectivity Product Information Center at 800-522-6752 or your TE Connectivity Sales Representative.