



23-Sep-2019

PCN #:E-19-014288

Subject:LEAVYSEAL Manufacturing Location Change

Description of Change: The Industrial and Commercial Transportation business unit of TE Connectivity is transferring production of the part numbers listed below from TE Hemet/CA-USA to TE Empalme/Mexico. Shipping point will change from Ontario, CA, USA to Hermosillo, Mexico. This applies only to tab housing cavities 2.1 & 2.2 currently made in Hemet. These PNs are TE proprietary designs, therefore considered catalog/general market product. TE reserves the right in the future to move tool to a TE ICT Manufacturing location and/or a TE externally approved supplier as needed. In case of subsequent transfer of tool, PCN will be sent to notify but will have a zero day wait period. PPAP and/or sample requests must be submitted within 14 days of PCN submission via ict-ppap-request@te.com or TE e-PPAP system. Submissions will not occur without request. If PPAP is requested, disposition response is required within 14 days of submit date or it will be considered approved.

Reason: This change is necessary for alignment of overall manufacturing capacity and footprint to better meet our North American Customer's needs. **IMPORTANT:** The change will not impact fit, form or function.

Key Dates:

Contact By Date:22-Nov-2019

Implementation Date:22-Nov-2019

Product Affected

5-1718323-1

3-1718324-1

1-1718324-1

6-1718323-1

2-1718324-1

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The change described in the PCN can be withdrawn, without notice, for any or all of the products identified on the PCN.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