



16-Apr-2020

PCN #:E-20-005208

Subject:Solder devices as per attached list of parts.

Description of Change: Flux change in solder preform from ROL1 flux with HBCDD to ROM1 flux without HBCDD

Reason: Product Improvement. Certain products within our Devices product line have been manufactured with a ROL1 flux containing Hexabromocyclododecane (HBCDD) instead of ROM1 flux free of HBCDD. ROL1 flux containing HBCDD is being replaced with ROM1 flux free of HBCDD to be compliant with applicable laws and regulations and TE specifications. We are changing to a flux that does not contain HBCDD and meets all performance requirements and complies with internal TE specifications and external agency specifications, including the applicable MIL specifications as required, in order to comply with applicable regulations. Some customers may receive mixed shipments for a few weeks as we switch flux materials.

Key Dates:

Contact By Date:23-Apr-2020

Implementation Date:23-Apr-2020

Product Affected

636067-000

(Alias Part Numbers:

"4-1197865-1"

"SO96-3-55-22-95")

221339-000

(Alias Part Numbers:

"1197866-9"

"SO96-2-55-22-95")

620080-000

Product Affected

(Alias Part Numbers:

"1-1194899-0")

620068-000

(Alias Part Numbers:

"8-1194898-0"

"D-108-10")

620067-000

(Alias Part Numbers:

"7-1194898-5")

151191-000

(Alias Part Numbers:

"1-1191093-5"

"B-023-07")

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The change described in the PCN can be withdrawn, without notice, for any or all of the products identified on the PCN.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