



Product Change Notification

Current Date: 26-May-2017

TE Connectivity

Product Change Notification: P-17-014446

PCN Date: 25-MAY-17

Customer: Newark Electronics (1327156)

Location: Gaffney

Agreement: Agreement Unknown

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:

Hard Wired Fuse and Relay

Description of Changes

Manufacturing location change. Production capabilities of the following Part Numbers will be transferred from TEC Automotive to TEC Industrial Commercial Transportation plant within the TE Empalme, Mexico campus.

Reason for Changes:

Dear Customer, we hereby inform you about a transfer of component mold tools and assembly processes. Mold Tooling will be transferred within the TEC Empalme, Mexico campus from an AUT to ICT manufacturing facility. The parts will be manufactured by the same tooling on excellent existing molding equipment and assembled on the same transferred production line. The transfer follows strict TEC procedures, which fully maintain quality, supply, and form, fit, and function of these products. The new manufacturing location operates under the same TEC certified quality management system in accordance with standard automotive / commercial vehicle requirements and has been successful manufacturing 4 million parts per month for TE for years. All shipped parts will be in boxes clearly marked with the country of manufacture. An internal release based on TE specifications will be executed before any parts are delivered. Level 3 PPAP packages by product family will be offered upon customer request.

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Date To Ship (Changed Parts Only):
	18-JUL-2017
Last Ship Date (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	31-DEC-2018

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
1443996-2	NO						