

## TE CONNECTIVITY

## PRODUCT CHANGE NOTIFICATION

**CUSTOMER:** Avnet Inc.  
**LOCATION:** WORLDWIDE  
**CUSTOMER NO:** 0000102000

**PRODUCT CHANGE NOTIFICATION  
NO:** P-14-009812  
**PCN DATE:** 07-JAN-14

We would like to inform you about 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:

Universal MATE-N-LOK

### DESCRIPTION OF CHANGE:

Package(reeling)change: For following parts the reeling method will be changed from the current style to US standard.

### REASON FOR CHANGE:

Product improvement. TE connectivity strives to standardize the packaging, due to which the corrugated reel used will change including flange diameter and center hole / drive hole for all shipment of product globally. Refer the below details. The maximum flange diameter will change from 625 mm to 610 mm. Current US Standard Center Hole (arbor hole) 20 mm 20.6 mm Drive Holes (2) diameter 40 mm 9.6 mm Distance Center of Arbor hole to center of drive hole 45 mm 28.6 mm Distance center of drive hole to center of drive hole 90 mm 57.2 mm

### ESTIMATE DATE:

**LAST ORDER DATE:**

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:**

### FIRST DATE TO SHIP CHANGED

**PARTS:** 10-FEB-2014

(CHANGED PARTS ONLY)

### LAST DATE FOR MIXED

**SHIPMENTS:** NO MIXED SHIPMENTS

(OBSOLETE PARTS ONLY)

(CHANGED PARTS ONLY)

Following list contains all the unique parts and drawings /documents listed on each of the individual PCN Forms affecting this worldwide customer account.

**CURRENT DATE:** 23-JANUARY-2014

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**PARTS BEING MODIFIED**

350537-3

350570-1

H	AMP	350537-3
H	AMP	350570-1