



# Product Change Notification

Current Date: 16-May-2017

## TE Connectivity

**Product Change Notification:** E-17-006277

**PCN Date:** 03-MAY-17

**Customer:** Waldom Electronics Corp ( 167882 )

**Location:** Rockford

**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:**  
PLUG AND CAP, UNIVERSAL MATE-N-LOK

**Description of Changes**  
ADD OR REVISE MOISTURE ABSORPTION NOTE ON CUSTOMER DRAWING BEFORE: NO NOTE OR NOTE THAT STATES DIMENSION INDICATED IS AS MOLDED. ADDITIONAL GROWTH DUE TO SUBSEQUENT MOISTURE ABSORPTION MAY OCCUR. AFTER: NOTE ADDED OR CLARIFIED STATING DIMENSIONS SHOWN INDICATE DRY, AS MOLDED, CONDITION. ADDITIONAL 2% GROWTH DUE TO SUBSEQUENT MOISTURE ABSORPTION MAY OCCUR AND SHOULD BE ACCOUNTED FOR.

**Reason for Changes:**  
Customer Request. MULTIPLE CUSTOMER REQUESTS FOR ADDITIONAL INFORMATION RELATED TO MOISTURE ABSORPTION

**Estimated Dates:**

<b>Last Order Date</b> (Obsolete Parts Only):	<b>First Date To Ship</b> (Changed Parts Only):
<b>Last Ship Date</b> (Obsolete Parts Only):	<b>Last Date for Mixed Shipments:</b> (Changed Parts Only):
	No Mixed Shipments

The documents listed below are being modified. Related parts that are not explicitly listed on this PCN are not being modified or discontinued as per the PCN. The Last Order Date, Last Ship Date, First Date to Ship Changed Parts and last date for Mixed Shipments apply only to parts explicitly listed on this PCN.

Note: This PCN contains only document changes, these changes do not affect the form, fit or function of the parts referenced.

**Customer Drawing(s) Being Modified:**

Drawing Number	Related Part Number	Customer Part Number	Current Revision	New Revision
350715	350715-1		Y5	
350720	350720-1		AA3	
350735	350735-1		W3	
350736	350736-1		W	
350766	350766-1		Y4	
350767	350767-1		Y3	
350777	1-350777-2		AC	
350778	350778-1		V2	
350779	350779-1		AB5	
350780	1-350780-9		V2	
350781	350781-1		W3	
350782	350782-1		V3	
350783	350783-1		U2	
350784	350784-1		U2	
350809	350809-1		Y4	
350810	350810-1		W4	
350865	350865-1		R1	
350866	350866-1		P2	
350867	1-350867-0		M	