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## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

**PRODUCT CHANGE NOTIFICATION NO: E-13-005785** 

**CUSTOMER:** Future Electronics

LOCATION: WORLDWIDE PCN DATE: 21-MAY-13

**CUSTOMER NO: 0000080100** 

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 Gold-Plated Contacts

## **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

#### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

#### **ESTIMATE DATE:**

**LAST ORDER DATE:** 

(OBSOLETE PARTS ONLY)

LAST SHIP DATE:

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

**PARTS:** 25-MAY-2013

(CHANGED PARTS ONLY)

LAST DATE FOR MIXED
SHIPMENTS: NO MIXED SHIPMENTS

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:** 22-MAY-2013

## **TE CONNECTIVITY**

PRODUCT CHANGE NOTIFICATION

CUSTOMER: Future Electronics PRODUCT CHANGE NOTIFICATION NO: E-13-005785

**LOCATION:** WORLDWIDE **PCN DATE:** 21-MAY-13

**CUSTOMER NO:** 0000080100

#### **PARTS BEING MODIFIED**

350218-1

350218-2

350218-3 (Alias Part Numbers: "403431893")

350536-1 (Alias Part Numbers: "403429822")

350536-2

350536-3 (Alias Part Numbers: "403311541")

350536-6 (Alias Part Numbers: "402245922" )

350536-7

```
350537-1
(Alias Part Numbers:
"AMPS-0-0350537-1",
"D60465-000")
350537-3
350537-6
350561-1
(Alias Part Numbers:
"0-0350561-1",
"CU3085-000",
"AMPS-0-0350561-1")
350561-2
350561-3
(Alias Part Numbers:
"405331331")
350561-7
350570-1
350570-2
(Alias Part Numbers:
"AMPS-0-0350570-2",
"F35891-000")
350570-3
(Alias Part Numbers:
"403761786")
350570-7
350654-1
350687-1
350687-7
```

```
350699-1
```

350851-1 (Alias Part Numbers: "0-0350851-1", "2021755", "CU3086-000", "AMPS-0-0350851-1") 350922-3 350922-6 (Alias Part Numbers: "403927767") 350923-3 (Alias Part Numbers: "403980899")

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## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS INC PRODUCT CHANGE NOTIFICATION NO: E-13-005785

**LOCATION:** POINTE CLAIRE QUEBEC **PCN DATE:** 21-MAY-13

CUSTOMER NO: 184927 AGREEMENT NO:

TE CONNECTIVITY ENTITY: RMP (1082) - U.S. Operations on SAP

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

## **ESTIMATE DATE:**

LAST ORDER DATE:

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED

**SHIPMENTS: NO MIXED SHIPMENTS** 

## **TE CONNECTIVITY**

PRODUCT CHANGE NOTIFICATION

**CUSTOMER:** FUTURE ELECTRONICS INC **PRODUCT CHANGE NOTIFICATION NO:** E-13-005785

**LOCATION:** POINTE CLAIRE QUEBEC **PCN DATE:** 21-MAY-13

CUSTOMER NO: 184927 AGREEMENT NO:

TE CONNECTIVITY ENTITY: RMP (1082) - U.S. Operations on SAP

#### PARTS BEING MODIFIED CUSTOMER PART NBR

350218-3 (Alias Part Numbers: "403431893" )

## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS INC. PRODUCT CHANGE NOTIFICATION NO: E-13-005785

LOCATION: SINGAPORE PCN DATE: 21-MAY-13 CUSTOMER NO: 1319888 AGREEMENT NO:

TE CONNECTIVITY ENTITY: TESI (1914) - Tyco Electronics Singapore Pte Ltd.

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

## **ESTIMATE DATE:**

LAST ORDER DATE:

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED

**SHIPMENTS: NO MIXED SHIPMENTS** 

## TE CONNECTIVITY

# PRODUCT CHANGE NOTIFICATION

**CUSTOMER:** FUTURE ELECTRONICS INC. **PRODUCT CHANGE NOTIFICATION NO:** E-13-005785

LOCATION:SINGAPOREPCN DATE:21-MAY-13CUSTOMER NO:1319888AGREEMENT NO:

TE CONNECTIVITY ENTITY: TESI (1914) - Tyco Electronics Singapore Pte Ltd.

### PARTS BEING MODIFIED CUSTOMER PART NBR

350218-1

350218-2

350536-1 (Alias Part Numbers: "403429822")

350537-3

350561-1 (Alias Part Numbers: "0-0350561-1", "CU3085-000", "AMPS-0-0350561-1")

350561-7

350570-3 (Alias Part Numbers: "403761786" )

## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS ASIA

PRODUCT CHANGE NOTIFICATION NO: E-13-005785

PACIFIC

PCN DATE: 21-MAY-13

LOCATION: SINGAPORE

A OPERATION

**CUSTOMER NO:** 2923061

AGREEMENT NO:

TE CONNECTIVITY ENTITY: TESI (1914) - Tyco Electronics Singapore Pte Ltd.

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

## **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

## **ESTIMATE DATE:**

LAST ORDER DATE:

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED

**SHIPMENTS: NO MIXED SHIPMENTS** 

## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

**CUSTOMER:** FUTURE ELECTRONICS ASIA PACIFIC PRODUCT CHANGE NOTIFICATION NO: E-13-005785

LOCATION: SINGAPORE PCN DATE: 21-MAY-13
CUSTOMER NO: 2923061 AGREEMENT NO:

TE CONNECTIVITY ENTITY: TESI (1914) - Tyco Electronics Singapore Pte Ltd.

### PARTS BEING MODIFIED CUSTOMER PART NBR

350218-1

350536-1 (Alias Part Numbers: "403429822")

350536-2

350561-1 (Alias Part Numbers: "0-0350561-1", "CU3085-000", "AMPS-0-0350561-1")

350561-7

350570-1

350687-1

## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS INC PRODUCT CHANGE NOTIFICATION NO: E-13-005785

**LOCATION:** SOUTHAVEN **PCN DATE:** 21-MAY-13

CUSTOMER NO: 1290208 AGREEMENT NO: FUTAGR001

TE CONNECTIVITY ENTITY: RMP (1082) - U.S. Operations on SAP

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

#### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

### **ESTIMATE DATE:**

LAST ORDER DATE:

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED

**SHIPMENTS:** NO MIXED SHIPMENTS

# PRODUCT CHANGE NOTIFICATION

## TE CONNECTIVITY

**CUSTOMER:** FUTURE ELECTRONICS INC **PRODUCT CHANGE NOTIFICATION NO:** E-13-005785

**LOCATION:** SOUTHAVEN **PCN DATE:** 21-MAY-13

CUSTOMER NO: 1290208 AGREEMENT NO: FUTAGR001

TE CONNECTIVITY ENTITY: RMP (1082) - U.S. Operations on SAP

## PARTS BEING MODIFIED CUSTOMER PART NBR

350218-1

350218-2

350218-3 (Alias Part Numbers: "403431893")

350536-1 (Alias Part Numbers: "403429822")

350536-2

350536-3 (Alias Part Numbers: "403311541")

350536-7

350537-1 (Alias Part Numbers: "AMPS-0-0350537-1", "D60465-000")

```
350537-3
350537-6
350561-1
(Alias Part Numbers:
"0-0350561-1",
"CU3085-000",
"AMPS-0-0350561-1")
350561-2
350561-3
(Alias Part Numbers:
"405331331")
350561-7
350570-1
350570-2
(Alias Part Numbers:
"AMPS-0-0350570-2",
"F35891-000")
350570-3
(Alias Part Numbers:
"403761786")
350570-7
350687-7
350699-1
350851-1
(Alias Part Numbers:
"0-0350851-1",
"2021755",
"CU3086-000",
"AMPS-0-0350851-1")
```

350922-3

350922-6 (Alias Part Numbers: "403927767")

350923-3 (Alias Part Numbers: "403980899" )

## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS UK PRODUCT CHANGE NOTIFICATION NO: E-13-005785

**LOCATION:** HAYES **PCN DATE:** 21-MAY-13

CUSTOMER NO: 2833922 AGREEMENT NO:

TE CONNECTIVITY ENTITY: RMP (1082) - U.S. Operations on SAP

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

#### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

## **ESTIMATE DATE:**

LAST ORDER DATE:

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED

**SHIPMENTS: NO MIXED SHIPMENTS** 

## TE CONNECTIVITY

# PRODUCT CHANGE NOTIFICATION

**CUSTOMER:** FUTURE ELECTRONICS UK **PRODUCT CHANGE NOTIFICATION NO:** E-13-005785

LOCATION: HAYES PCN DATE: 21-MAY-13

CUSTOMER NO: 2833922 AGREEMENT NO:

TE CONNECTIVITY ENTITY: RMP (1082) - U.S. Operations on SAP

## PARTS BEING MODIFIED CUSTOMER PART NBR

350218-1

350536-1 (Alias Part Numbers: "403429822" )

350570-1

350570-3 (Alias Part Numbers: "403761786")

350699-1

350851-1 (Alias Part Numbers: "0-0350851-1", "2021755", "CU3086-000", "AMPS-0-0350851-1")

**CURRENT DATE:** 22-MAY-2013

**PRODUCT CHANGE** 

TE CONNECTIVITY NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS LTD PRODUCT CHANGE NOTIFICATION NO: E-13-005785

LOCATION: EGHAM

CUSTOMER NO: 1273129

TE CONNECTIVITY ENTITY: TELG (1151) - TE Connectivity Solutions GmbH

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

#### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

#### **ESTIMATE DATE:**

LAST ORDER DATE:

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED

**SHIPMENTS:** NO MIXED SHIPMENTS

## TE CONNECTIVITY

PRODUCT CHANGE **NOTIFICATION** 

**PRODUCT CHANGE NOTIFICATION NO: E-13-005785 CUSTOMER: FUTURE ELECTRONICS LTD** 

**LOCATION: EGHAM** PCN DATE: 21-MAY-13 **CUSTOMER NO: 1273129 AGREEMENT NO:** TE CONNECTIVITY ENTITY: TELG (1151) - TE Connectivity Solutions GmbH

#### PARTS BEING MODIFIED **CUSTOMER PART NBR**

350218-1 350218-1-LF

350218-2 350218-2-LF

350536-1 350536-1-BR-LF, 350536-1-LF

(Alias Part Numbers:

"403429822")

350536-3 350536-3-LF

(Alias Part Numbers:

"403311541")

350536-6 (Alias Part Numbers: "402245922")

350537-1 350537-1-LF

(Alias Part Numbers: "AMPS-0-0350537-1",

"D60465-000")

350561-2 350561-2-LF

350570-1 350570-1-LF

350654-1 350654-1-LF 350687-1

350687-1-LF

## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS INC. PRODUCT CHANGE NOTIFICATION NO: E-13-005785

LOCATION: SINGAPORE PCN DATE: 21-MAY-13
CUSTOMER NO: 1319888 AGREEMENT NO:

ACKELIILII II

TE CONNECTIVITY ENTITY: HK (0451) - TE Connectivity HK Ltd

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

#### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

## **ESTIMATE DATE:**

LAST ORDER DATE:

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED

**SHIPMENTS: NO MIXED SHIPMENTS** 

## TE CONNECTIVITY

# PRODUCT CHANGE NOTIFICATION

**CUSTOMER:** FUTURE ELECTRONICS INC. **PRODUCT CHANGE NOTIFICATION NO:** E-13-005785

LOCATION: SINGAPORE PCN DATE: 21-MAY-13

CUSTOMER NO: 1319888 AGREEMENT NO:

TE CONNECTIVITY ENTITY: HK (0451) - TE Connectivity HK Ltd

### PARTS BEING MODIFIED CUSTOMER PART NBR

350536-1 (Alias Part Numbers: "403429822")

350561-1 (Alias Part Numbers: "0-0350561-1", "CU3085-000", "AMPS-0-0350561-1")

350687-1

## TE CONNECTIVITY

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS
PRODUCT CHANGE NOTIFICATION NO: E-13-005785

INCORPORATE FRODUCT CHANGE NOT

LOCATION: CANADA PCN DATE: 21-MAY-13
CUSTOMER NO: 591
TE CONNECTIVITY ENTITY: COLO (0750) - Tyco Electronics Colombia Ltda.

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 Gold-Plated Contacts

#### **DESCRIPTION OF CHANGE:**

No Change to any product - Correcting lubricant dash-number on production drawing for gold plated parts only - All non-gold-plated parts show correct lubricant dash-number

#### **REASON FOR CHANGE:**

Document clarification. Lubricant dash-number error on production drawing goes back to original drafting of prints - Manufacturing location stated gold-plated parts have always been made with correct lubricant dash-number - This recently discovered error must be corrected - All associated PNs must be bumped a full revision to eliminate any potential future misunderstanding

#### **ESTIMATE DATE:**

**LAST ORDER DATE:** 

(OBSOLETE PARTS ONLY)

**LAST SHIP DATE:** 

(OBSOLETE PARTS ONLY)

FIRST DATE TO SHIP CHANGED

PARTS: 25-MAY-2013 (CHANGED PARTS ONLY)

LAST DATE FOR MIXED
SHIPMENTS: NO MIXED SHIPMENTS

## **TE CONNECTIVITY**

**LOCATION:** CANADA

PRODUCT CHANGE NOTIFICATION

CUSTOMER: FUTURE ELECTRONICS
PRODUCT CHANGE NOTIFICATION NO: E-13-005785

**INCORPORATE** 

PCN DATE: 21-MAY-13
AGREEMENT NO:

CUSTOMER NO: 591 AGREEMENT NO: TE CONNECTIVITY ENTITY: COLO (0750) - Tyco Electronics Colombia Ltda.

## PARTS BEING MODIFIED CUSTOMER PART NBR

350536-1 (Alias Part Numbers: "403429822" )

350537-1 (Alias Part Numbers: "AMPS-0-0350537-1", "D60465-000")

350570-1