



## DOCUMENT CHANGE REQUEST

DCR number	767	Changes required for:	General	Originator:	Steve Thacker
Date:	2013/05/22	Date sent:	2012/10/15	Organisation:	ESCC Executive Secretariat
Status:	IMPLEMENTED				

Title: Connectors Electrical Rectangular Removable Crimp Contacts, based on type D\*MA

Number: 3401/002 Issue: 6

Other documents affected:

Page:

see below

Paragraph:

see below

Original wording:

see below

Proposed wording:

- Page 6, Table 1(a) note 1: correct referenced Para to 4.5.4.10 (was 4.5.4.9)
- Page 15, Fig 2(c) : replace "Figure 2(c)" reference on figures by "Note 1"
- Page 18, Para 4.4.6 : correct referenced Para to 4.5.4.8 (was 4.5.4.7)
- Page 26, Change appendix A for ITT CANNON to C & K COMPONENTS (& in the description replace "ITT CANNON PID" by "C & K COMPONENTS PID")

Justification:

Correction of various minor editorial errors & update to the Manufacturer's name.



## DOCUMENT CHANGE REQUEST

DCR number	767	Changes required for:	General	Originator:	Steve Thacker
Date:	2013/05/22	Date sent:	2012/10/15	Organisation:	ESCC Executive Secretariat
Status:	IMPLEMENTED				

Title: Polyimide Insulated Wires and Cables Low Frequency 600V -150 to +150 degree C, based on type

Number: 3901/009 Issue: 2

Other documents affected:

Page:

see below

Paragraph:

see below

Original wording:

see below

Proposed wording:

• Page 15, Para. 4.4.3.2 Construction: pi symbol is missing in the equation:

$\tan a = 2(D+2d)P/C$

i.e. correct to:  $\tan a = 2(D+2d)P/C$

Justification:

Correction of minor editorial error



## DOCUMENT CHANGE REQUEST

DCR number	767	Changes required for:	General	Originator:	Steve Thacker
Date:	2013/05/22	Date sent:	2012/10/15	Organisation:	ESCC Executive Secretariat
Status:	IMPLEMENTED				

Title: Polyimide Insulated Wires and Cables Low Frequency 600V -200 to +200 degree C, based on type

Number: 3901/019 Issue: 2

Other documents affected:

Page:

see below

Paragraph:

see below

Original wording:

see below

Proposed wording:

- Page 9, Table 1(a) Note 1 Correct reference to be "ISO 2635" (was "ISO 2653")
- Page 10, Table 1(b) Item 2, add rating for AWG 30 (maximum rating 1.3A).
- Page 19, Para. 4.8.11, Correct the text to read: "Tests (e), (f) and (g) shall not be performed" (was "Tests (h), (i) and (j) shall not be performed")
- Page 22: add missing Para. 4.8.20 as follows:  
  
4.8.20 Anthony and Brown Test  
No particular conditions are applicable.

Justification:

Correction of various minor editorial errors



## DOCUMENT CHANGE REQUEST

DCR number 767 Changes required for: General

Date: 2013/05/22

Date sent: 2012/10/15

Status: IMPLEMENTED

Originator: Steve Thacker

Organisation: ESCC Executive Secretariat

Title: Polyimide Insulated Shielded Cables With Drain Wire Low Frequency 600V -200 to +200 degree C,

Number: 3901/021

Issue: 2

Other documents affected:

Page:

see below

Paragraph:

see below

Original wording:

see below

Proposed wording:

- Page 19, Para. 4.8.11, Correct the text to read: "Tests (e), (f) and (g) shall not be performed" (was "Tests (h), (i) and (j) shall not be performed")

Justification:

Correction of minor editorial error



## DOCUMENT CHANGE REQUEST

DCR number 767 Changes required for: General

Date: 2013/05/22

Date sent: 2012/10/15

Status: IMPLEMENTED

Originator: Steve Thacker

Organisation: ESCC Executive Secretariat

Title: Extruded Cross-Linked Modified ETFE Insulated Wires and Cables on Silver-Plated Copper

Number: 3901/022

Issue: 3

Other documents affected:

Page:

see below

Paragraph:

see below

Original wording:

see below

Proposed wording:

- Page 9, Table 1(b) Items 3 and 4, Maximum Ratings have been omitted in error and should be added as follows:  
Operating Temperature Range is -100 to +200 degC;  
Storage Temperature Range is -100 to +200 degC.
- Page 15, Para. 4.4.4.2, Add the definition of x (directly under "D = mean diameter of core insulation") as follows:  
x = number of cores

Justification:

Correction of various minor editorial errors



## DOCUMENT CHANGE REQUEST

DCR number	767	Changes required for:	General	Originator:	Steve Thacker
Date:	2013/05/22	Date sent:	2012/10/15	Organisation:	ESCC Executive Secretariat
Status:	IMPLEMENTED				

Title: Wires and Cables, Fluoropolymer Insulated, Low Frequency, 600V, -200 to + 200 degC, Based on

Number: 3901/024 Issue: 3

Other documents affected:

Page:

see below

Paragraph:

see below

Original wording:


see below

Proposed wording:

- Page 9, Table 1(a) Note 1 Correct reference to be "ISO 2635" (was "ISO 2653")

Justification:

Correction of minor editorial error

Attachments:
N/A
Modifications:
N/A
Approval signature:

Date signed:
2013-05-22