



DOCUMENT CHANGE REQUEST

DCR number	1240	Changes required for:	General	Originator:	Romain RICHOMME
Date:	2019/04/02	Date sent:	2019/02/14	Organisation:	Axon' Cable
Status:	IMPLEMENTED				

Title:	Accessories for Connectors Microminiature 3401/029, 3401/077 and Connector Savers 3401/041		
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Number:	3401/032	Issue:	10
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Other documents affected:

Page:

24 (of the enclosed doc)

Paragraph:

Figure 2

Original wording:

Variant 24,25

Proposed wording:

Addition of new variant compatible with CBR/75RB

Justification:



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Number:	3401/032	Issue:	10
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Other documents affected:

Page:

22 ,23(of the enclosed doc)

Paragraph:

Figure 2

Original wording:

Variant 22 & 23

Proposed wording:

Addition of new variant compatible with FR139/75SB

Justification:

The thickness of Axon s PCB Tray must be different than C&K tray. That is why I want to add a new variant compatible with axon connectors.



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Number:	3401/032	Issue:	10
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Other documents affected:

Page:

15 (of the enclosed doc)

Paragraph:

Figure 2

Original wording:

Variant 09

Proposed wording:

Addition of new panel thickness and screwlock

Justification:

The addition of new panel mount thickness and screwlock will give more choices to the customer.



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Date: 2019/04/02

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Originator: Romain RICHOMME

Organisation: Axon' Cable

Status: IMPLEMENTED

Title: Accessories for Connectors Microminiature 3401/029, 3401/077 and Connector Savers 3401/041

Number: 3401/032

Issue:

10

Other documents affected:

Page:

9 (of the enclosed doc)

Paragraph:

Figure 2

Original wording:

Variant 07

Proposed wording:

Addition of an alternative design of the Variant 07 (hexagonal head)

Justification:

Most of our customer prefer a screw with an hexagonal head

Attachments:

dcr_3401_032.pdf

Modifications:

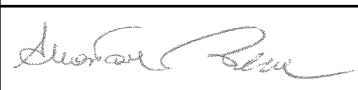
The original attachment shall be replaced by "dcr_3401_032_V2.pdf" as provided by AXON' on 2019-03-04 in response to the TW's Comments.

The following additional changes also apply:

- Table 1(a) Type Variants, Description column:
 - for Variant 9 add " - Panel Thickness 1.6mm";
 - new Variant 22 replace "6 pan" with "Hex. Hole";
 - new Variants 27 to 32 delete "FR139/" (note: as advised by mfr C&K, the specified lengths of new Variants 27 to 32 are too long to be compatible with the FR139 Type Connectors specified in 3401/029 [e.g. Variant 27 = 5.25mm vs. Variant 11 = 4.45mm]).

- Figure 2 Physical Dimensions:
add Dimension "dia. 3.1 +/-0.03" to Variant 09 (for clarification/definition);
correct typo in title of Variant 18, i.e. "Leightweight" should be "Lightweight";
amend title of new Variant 22 ("Hex. Hole Head" instead of "6 pan head");
add sub-title/definition "Screwlock" to the Figure of new Variants 23 to 26 and amend the dimensions table (replace "T" with "Panel Thickness", replace "A (-0.08, +0.02)" with "Dimension A");
delete "FR139/" from the titles of new Variants 27 to 32;
amend the dimensions table (replace "T" with "Panel Thickness", replace "A (-0.08, +0.02)" with "Dimension A") in the Figure of new Variants 28 to 32;
amend the dimensions table (add the missing top row [the Variant numbers], replace "T" with "Panel Thickness", replace "A (-0.08, +0.02)" with "Dimension A") in the Figure of new Variants 34 to 38.

Approval signature:



Date signed:

2019-04-02