	ESC	C	D	OCUMENT	CHANGE REQUEST			
DCR number	1528	Changes re	quired for: Ger	neral	Originator: Romain RICHOMME			
Date: 2023/03	/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable			
Status: IMPLE	MENTED							
Title:	Connectors, Electric	cal, Rectangu	lar, Microminatu	ire Based on type	MDSA D-CLICK			
Number:	3401/091		Issue:	1				
Other documen	ts affected:							
Page:								
13								
Paragraph:								
figure 2.1E								
Original wording	g:							
Old design of la	Old design of latch post							
Proposed wording:								
replaced with n	replaced with new design of latch post							
Justification:								
To be homoger	neous with the hardw	are in 3401/0	32					

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes red	quired for: Ge	neral	Originator: Romain RICHOMME		
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:						
Page:							
21							
Paragraph:							
figure 2.1I							
Original wording	g:						
Old design of la	Old design of latch post						
Proposed wordi	Proposed wording:						
replaced with new design of latch post							
Justification:							
To be homoger	neous with the hardw	are in 3401/0	32				

	ESC	C	D	OCUMENT	CHANGE REQUEST						
DCR number	1528	Changes re	quired for: Ge	neral	Originator: Romain RICHOMME						
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable						
Status: IMPLE	EMENTED										
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK						
Number:	3401/091		Issue:	1							
Other documen	ts affected:										
Page:											
28											
Paragraph:											
figure 2.1M											
Original wording	g:										
Old design of latch post											
Proposed wording:											
replaced with new design of latch post											
Justification:											
To be homoger	neous with the hardw	are in 3401/0	32		To be homogeneous with the hardware in 3401/032						

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes re	quired for: Ge	neral	Originator: Romain RICHOMME		
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:						
Page:							
23							
Paragraph:							
figure 2.1J							
Original wording	g:						
Old design of la	Old design of latch post						
Proposed wordi	Proposed wording:						
replaced with new design of latch post							
Justification:							
To be homoger	neous with the hardw	are in 3401/0	32				

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes re	quired for: Ger	neral	Originator: Romain RICHOMME		
Date: 2023/03	8/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangu	lar, Microminatu	ire Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:						
Page:							
17							
Paragraph:							
figure 2.1G							
Original wording	g:						
Old design of latch post							
Proposed wording:							
replaced with n	replaced with new design of latch post						
Justification:							
To be homoger	neous with the hardw	are in 3401/0	32				

	ESC	C	D	OCUMENT	CHANGE REQUEST						
DCR number	1528	Changes re	quired for: Ge	neral	Originator: Romain RICHOMME						
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable						
Status: IMPLE	EMENTED										
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK						
Number:	3401/091		Issue:	1							
Other documen	ts affected:										
Page:											
34											
Paragraph:											
figure 2.5.1											
Original wording	g:										
Old design of la	Old design of latch post										
Proposed wording:											
replaced with new design of latch post											
Justification:											
To be homoger	neous with the hardw	are in 3401/0	32		To be homogeneous with the hardware in 3401/032						

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes red	quired for: Gei	neral	Originator: Romain RICHOMME		
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangul	ar, Microminat	ure Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:						
Page:							
19							
Paragraph:							
figure 2.1H							
Original wording	g:						
Old design of la	Old design of latch post						
Proposed wording:							
replaced with new design of latch post							
Justification:							
To be homoger	neous with the hardw	are in 3401/0	32				

	ESC	C	DC	DCUMENT	CHANGE REQUEST		
DCR number	1528	Changes re	quired for: Gen	eral	Originator: Romain RICHOMME		
Date: 2023/03	8/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangu	lar, Microminatu	re Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:			-			
Page:							
42							
Paragraph:							
4.5.3.1.3							
Original wording	g:						
for L>100 the tolerances was -0/+0.5							
Proposed wording:							
is now -0/+5	is now -0/+5						
Justification:							

	ESC	C	D	OCUMENT	CHANGE REQUEST						
DCR number	1528	Changes red	quired for: Ge	neral	Originator: Romain RICHOMME						
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable						
Status: IMPLE	EMENTED										
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK						
Number:	3401/091		Issue:	1							
Other documen	ts affected:										
Page:											
32											
Paragraph:											
figure 2.4.1											
Original wording	g:										
Old design of la	Old design of latch post										
Proposed wording:											
replaced with n	replaced with new design of latch post										
Justification:											
To be homoger	neous with the hardw	are in 3401/0	32		To be homogeneous with the hardware in 3401/032						

	ESC	C	D	OCUMENT	CHANGE REQUEST			
DCR number	1528	Changes re	quired for: Ge	neral	Originator: Romain RICHOMME			
Date: 2023/03	8/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable			
Status: IMPLE	EMENTED							
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK			
Number:	3401/091		Issue:	1				
Other documen	ts affected:			•				
Page:								
11								
Paragraph:								
figure 2.1c								
Original wording	g:							
Old design of la	Old design of latch post							
Proposed wording:								
replaced with new design of latch post								
Justification:								
To be homoger	neous with the hardw	are in 3401/0	32					

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes rec	quired for: Ge	neral	Originator: Romain RICHOMME		
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangul	ar, Microminat	ure Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:	•					
Page:							
29							
Paragraph:							
figure 2.1O							
Original wording	g:						
Old design of la	Old design of latch post						
Proposed wording:							
replaced with n	replaced with new design of latch post						
Justification:							
To be homoger	neous with the hardw	are in 3401/0	32				

	ESC	C	D	OCUMENT	CHANGE REQUEST						
DCR number	1528	Changes re	quired for: Ge	neral	Originator: Romain RICHOMME						
Date: 2023/03	9/21	Date sent: 2	2022/10/05		Organisation: Axon' Cable						
Status: IMPLE	EMENTED										
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK						
Number:	3401/091		Issue:	1							
Other documen	ts affected:										
Page:											
27											
Paragraph:											
figure 2.1L											
Original wording	g:										
Old design of latch post											
Proposed wording:											
replaced with new design of latch post											
Justification:											
To be homoger	neous with the hardw	are in 3401/0	32		To be homogeneous with the hardware in 3401/032						

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes red	neral	Originator: Romain RICHOMME			
Date: 2023/03/21 Date sent: 2022/10/05			2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	MENTED						
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:			•			
Page:							
25	25						
Paragraph:	Paragraph:						
figure 2.1K	figure 2.1K						
Original wording:							
Old design of latch post							
Proposed wording:							
replaced with n	ew design of latch po	ost					
Justification:							
To be homogeneous with the hardware in 3401/032							

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes re	quired for: Ge	neral	Originator: Romain RICHOMME		
Date: 2023/03/21 Date sent: 2022/10/05			2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:						
Page:							
15	15						
Paragraph:	Paragraph:						
figure 2.1F							
Original wording:							
Old design of latch post							
Proposed wording:							
replaced with n	ew design of latch po	ost					
Justification:							
To be homogeneous with the hardware in 3401/032							

	ESC	C	DC	DCUMENT	CHANGE REQUEST		
DCR number	1528	Changes re	quired for: Gen	eral	Originator: Romain RICHOMME		
Date: 2023/03	Date: 2023/03/21 Date sent: 2022/10		2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Title: Connectors, Electrical, Rectangular, Microminature Based on type MDSA D-CLICK						
Number:	3401/091		Issue:	1			
Other documen	ts affected:			•			
Page:							
45	45						
Paragraph:	Paragraph:						
4.5.3.2.4	4.5.3.2.4						
Original wording	Original wording:						
Addition of 2 new cable							
Proposed wording:							
00124 (for 3901	1 001 24) & 3901 00 ⁻	1 47					
Justification:	Justification:						

	ESC	C	D	OCUMENT	CHANGE REQUEST		
DCR number	1528	Changes re	neral	Originator: Romain RICHOMME			
Date: 2023/03/21 Date sent: 2022/10/05			2022/10/05		Organisation: Axon' Cable		
Status: IMPLE	EMENTED						
Title:	Connectors, Electric	cal, Rectangu	lar, Microminat	ure Based on type	MDSA D-CLICK		
Number:	3401/091		Issue:	1			
Other documen	ts affected:						
Page:							
31	31						
Paragraph:	Paragraph:						
figure 2.3.2	figure 2.3.2						
Original wording:							
Old design of latch post							
Proposed wording:							
replaced with n	ew design of latch po	ost					
Justification:							
To be homogeneous with the hardware in 3401/032							

	ESC	C	C	00	CUMENT	CHANGE REQUEST		
DCR number	1528 Changes required for:				ral	Originator: Romain RICHOMME		
Date: 2023/03	8/21	Date sent: 2	2022/10/05			Organisation: Axon' Cable		
Status: IMPLE	EMENTED							
Title:	Connectors, Electric	cal, Rectangu	lar, Micromina	ature	e Based on type	MDSA D-CLICK		
Number:	3401/091 Issue:				1			
Other documen	ts affected:							
Page:								
12								
Paragraph:								
figure 2.1D								
Original wording	Original wording:							
Old design of la	Old design of latch post							
Proposed wordi	ing:							
replaced with n	replaced with new design of latch post							
Justification:	Justification:							
To be homogeneous with the hardware in 3401/032								
Attachments:								
escc3401091is	s_draft_2e_in_reviev	v.docx, escc3	401091iss2_d	Iraft	.docx			
Modifications:								
The following additional changes are included in DCR1528 as discussed and agreed with Axon: See attached spec mark-up ESCC No. 3401/091 Draft 2 for details of all changes per this DCR (as highlighted yellow).								
• Severa	ral minor editorial changes are included throughout; see attached spec mark-up for details.							
• Table	1(a) Note 1. Include	securing piec	es, Fig 2.2, in	the	note.			
• Figure 2.4.2).	gures 2.1x: Correct the Figure reference for dimensions for panel-mount latch post to be Figure 2.4.1 (was							
• Figure	e 2.2: add weight for the securing pieces.							

•	Figure 2.4.2: add new note 2 for the recommended spacing.				
•	Figure 2.7: add new table for 3901/001 wire.				
• 999cm.	Figure. 2.7 & Para 4.5.3.1.3, The maximum allowed termination wire length (for Variants 01 to 06) is specified as				
• 999cm v	Figure. 2.7 & Para 4.5.3.2.5: The maximum allowed jumper wire length (for Variants 07 to 09) is specified as with a tolerance of -0 / +5cm.				
•	Para 2: add ESCC 3901/001 to spec list.				
•	Para 4.3.2: add reference to Figure 2.2 (for weight calculation).				
In line w	Para 4.5, 4.5.1, 4.5.2, etc.: ESCC qualified components symbol to Para 4.5.1. rith ESCC No 21700, include the characteristic codes within the definition of the ESCC Component Number. All aras 4.5.x.x.x are amended to be consistent for all variants; several editorial only changes are included.				
•	Para 4.5.2.1.5 Contact type SS (female to female contacts) for jumpers is added.				
Approva	l signature:				
æ					
Date sig	ned:				

2023-03-21