



PRODUCT CHANGE NOTIFICATION (PCN)

ISSUE DATE: 25/4/2022
MODIFICATION / REVISION DATE: 25/4/2022

A-MCSP-80005/Y MODULAR CABLE

CHANGE NOTIFICATION: PCN 20220425_A-MCSP-80005/Y

DESCRIPTION OF CHANGES: CHANGE OF DATA SHEET
CHANGE OF DATA SHEET
New Draw.-No. ASS_0841_CAreV01

REASON FOR CHANGE: CHANGE OF PRODUCT LOCATION
CHANGE OF PRODUCT LOCATION

KEY CHARACTERISTICS OF CHANGE: Details see page 3

PRODUCTS AFFECTED: A-MCSP-80005/Y

DATE OF CHANGE AND IMPLEMENTATION: CHANGE: WEEK 18 / YEAR 2022
IMPLEMENTATION: 25/4/2022

RESPONSE: NO RESPONSE TO THIS NOTIFICATION IS REQUIRED



Auf dem Schüffel 1
D-58513 Lüdenscheid
Tel.: +49-2351 - 554-200
Fax +49 (2351) 554-861
info@assmann-wsw.com
www.assmann-wsw.com

PRODUCT CHANGE NOTIFICATION (PCN)

ISSUE DATE: 25/4/2022
MODIFICATION / REVISION DATE: 25/4/2022

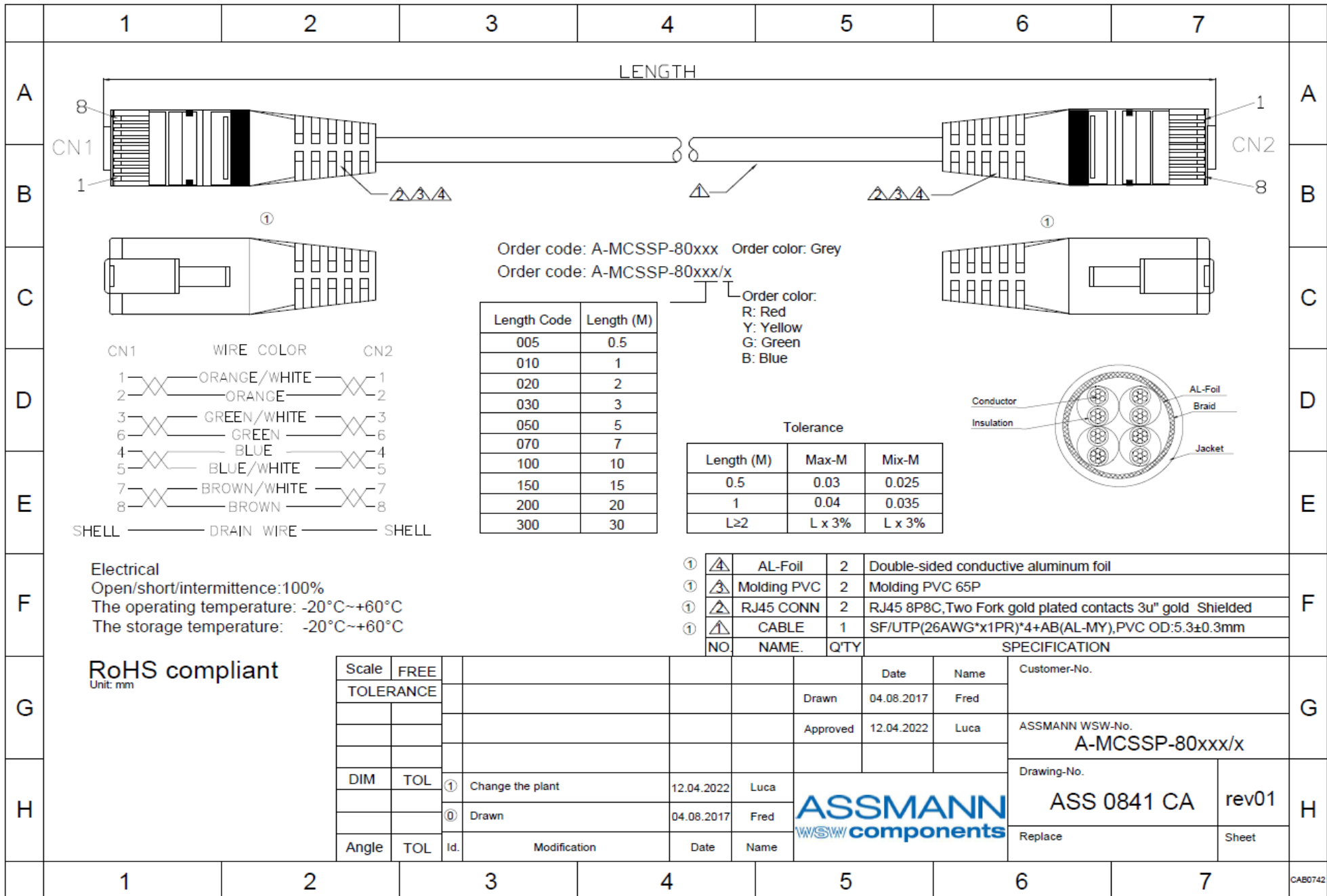
A-MCSP-80005/Y	OLD VERSION	A-MCSP-80005/Y	NEW VERSION																																				
<p>Appearance</p>		<p>Appearance</p>																																					
<p>BOM</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>NAME</th> <th>Q'TY</th> <th>SPECIFICATION</th> </tr> </thead> <tbody> <tr> <td>③</td> <td>Molding PVC</td> <td>2</td> <td>Molding PVC 45P</td> </tr> <tr> <td>②</td> <td>RJ45 CONN</td> <td>2</td> <td>RJ45 8P8C,Two Fork gold plated contacts 3u" gold</td> </tr> <tr> <td>①</td> <td>CABLE</td> <td>1</td> <td>SFTP(26AWG*x1PR)*4+AB,PVC OD:5.3±0.3mm</td> </tr> </tbody> </table>		NO.	NAME	Q'TY	SPECIFICATION	③	Molding PVC	2	Molding PVC 45P	②	RJ45 CONN	2	RJ45 8P8C,Two Fork gold plated contacts 3u" gold	①	CABLE	1	SFTP(26AWG*x1PR)*4+AB,PVC OD:5.3±0.3mm	<p>BOM</p> <table border="1"> <thead> <tr> <th>NO.</th> <th>NAME</th> <th>Q'TY</th> <th>SPECIFICATION</th> </tr> </thead> <tbody> <tr> <td>①</td> <td>AL-Foil</td> <td>2</td> <td>Double-sided conductive aluminum foil</td> </tr> <tr> <td>②</td> <td>Molding PVC</td> <td>2</td> <td>Molding PVC 65P</td> </tr> <tr> <td>③</td> <td>RJ45 CONN</td> <td>2</td> <td>RJ45 8P8C,Two Fork gold plated contacts 3u" gold Shielded</td> </tr> <tr> <td>①</td> <td>CABLE</td> <td>1</td> <td>SF/UTP(26AWG*x1PR)*4+AB(AL-MY),PVC OD:5.3±0.3mm</td> </tr> </tbody> </table>		NO.	NAME	Q'TY	SPECIFICATION	①	AL-Foil	2	Double-sided conductive aluminum foil	②	Molding PVC	2	Molding PVC 65P	③	RJ45 CONN	2	RJ45 8P8C,Two Fork gold plated contacts 3u" gold Shielded	①	CABLE	1	SF/UTP(26AWG*x1PR)*4+AB(AL-MY),PVC OD:5.3±0.3mm
NO.	NAME	Q'TY	SPECIFICATION																																				
③	Molding PVC	2	Molding PVC 45P																																				
②	RJ45 CONN	2	RJ45 8P8C,Two Fork gold plated contacts 3u" gold																																				
①	CABLE	1	SFTP(26AWG*x1PR)*4+AB,PVC OD:5.3±0.3mm																																				
NO.	NAME	Q'TY	SPECIFICATION																																				
①	AL-Foil	2	Double-sided conductive aluminum foil																																				
②	Molding PVC	2	Molding PVC 65P																																				
③	RJ45 CONN	2	RJ45 8P8C,Two Fork gold plated contacts 3u" gold Shielded																																				
①	CABLE	1	SF/UTP(26AWG*x1PR)*4+AB(AL-MY),PVC OD:5.3±0.3mm																																				
FOR DETAIL, PLEASE TAKE ATTACHED NEW DRAWING: FOR REFERENCE																																							

PCN REVISION HISTORY:

DATE OF REVISION: 25/4/2022

REVISION NUMBER: 00

page 3/



Order code: A-MCSSP-80xxx Order color: Grey
 Order code: A-MCSSP-80xxx/x

Length Code	Length (M)
005	0.5
010	1
020	2
030	3
050	5
070	7
100	10
150	15
200	20
300	30

Order color:
 R: Red
 Y: Yellow
 G: Green
 B: Blue

Tolerance		
Length (M)	Max-M	Mix-M
0.5	0.03	0.025
1	0.04	0.035
L≥2	L x 3%	L x 3%

CN1	WIRE COLOR	CN2
1	ORANGE/WHITE	1
2	ORANGE	2
3	GREEN/WHITE	3
6	GREEN	6
4	BLUE	4
5	BLUE/WHITE	5
7	BROWN/WHITE	7
8	BROWN	8

SHELL ——— DRAIN WIRE ——— SHELL

Electrical
 Open/short/intermittence:100%
 The operating temperature: -20°C~+60°C
 The storage temperature: -20°C~+60°C

NO	NAME.	QTY	SPECIFICATION
①	AL-Foil	2	Double-sided conductive aluminum foil
①	Molding PVC	2	Molding PVC 65P
①	RJ45 CONN	2	RJ45 8P8C, Two Fork gold plated contacts 3u" gold Shielded
①	CABLE	1	SF/UTP(26AWG*x1PR)*4+AB(AL-MY),PVC OD:5.3±0.3mm

RoHS compliant
 Unit: mm

Scale	FREE	Date	Name	Customer-No.
TOLERANCE		Drawn	04.08.2017	Fred
		Approved	12.04.2022	Luca
DIM	TOL	① Change the plant	12.04.2022	Luca
		② Drawn	04.08.2017	Fred
Angle	TOL	Id.	Modification	Date



ASSMANN WSW-No. A-MCSSP-80xxx/x	
Drawing-No. ASS 0841 CA	rev01
Replace	Sheet