Base Load Power Hub (BLPH)

INSTRUMENT CABLE LIST

Document Number: 123A90-DDL-IN-LIS-40091

Document Class: 2

Rev.	Date	Description	Prepared	Reviewed	Approved
02	04/10/2024	Accepted for Construction (AFC)	VBA	LCA	DLO
01	24/05/2024	Issue for Review (IFR)	VBA	LCA	DLO
00	26/02/2024	Issue for Review (IFR)	VBA	LCA	DLO

This document undergoes an issuance cycle within EDMS "Fusionlive".
Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

SH.	DESCRIPTION	REVISIONS							
		00	01	02	03	04	05	06	07
1	Cover	X	X	X					
2	Table of Contents	X	X	X					
3	Revision / Change Log / Notes	X	X	X					
4	Cable List	X	X	X					
5	Cable List	X	X	X					
6	Cable List	X	X	X					
7	Cable List	X	X	X					

SH.	DESCRIPTION	REVISIONS							
		00	01	02	03	04	05	06	07

This document undergoes an issuance cycle within EDMS "Fusionlive".
Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

Revision / Change Log

Rev.	Description
00	ISSUED FOR REVIEW (IFR)
01	ISSUED FOR REVIEW (IFR)
02	Issue For Acceptance (IFA)

HOLDS List

No.	Description
1	PURCHASER INFORMATION
2	DRUM NUMBER

General Requirements / Notes

GENERAL NOTE:
1) Cables lengths shown in the present document shall be considered as indicative only and shall be verified during the construction activities.
2) Flame Retardant design for PCS instrument & interconnecting cables.
3) Fire Resistant design for SIS and FGS instrument & interconnecting cables.
4) Cable Glandes: in case of Mxx/Mxx indication the first size will indicate the hole size (enclosure/cable entry) the second size is reffered to cable glande.
5) Cable sections (U-SEC-XXX- Upper Deck, L-SEC-XXX- Lower Deck, T-SEC-XXX- Transition Piece)
6) Refer to IPCS system drawingS 1724000594-IN-DA-00009 / 1724000594-IN-DA-00010 (by Yakogawa supplier)

REFERENCE DOCUMENTS:
- 123A90-DDL.IN-DG-40015 Instrument PCS Wiring Diagrams
- 123A90-DDL.IN-DG-40016 Instrument Safety System Wiring Diagrams
- 123A90-DDL.IN-DL-40082 Instrument Main Cable Routing - Lower Deck
- 123A90-DDL.IN-DL-40083 Instrument Main Cable Routing - Upper Deck
- 123A90-DDL.IN-SP-40064 TDS - Instrument Cable
- 1724000594-IN-DA-00009 - PCS Cabinet General Arrangement Drawings

COLOUR LEGEND:

PCS Interconnecting cables | SIS Interconnecting cables | FGS Interconnecting cables | Communication cables

This document undergoes an issuance cycle within EDMS "Fusionlive".
Its distribution is electronically controlled. Once printed shall be considered as "NOT CONTROLLED" copy

CROSSWIND

Document Title:

HOLLANDSEKUSTNOORDWINDPARKProject
ContractNo.CW-I-WP4-2023-05

INSTRUMENT CABLE LIST

ROSETTI MARINO

Sh.	4	of	7
Date	04/10/2024		
Rev.	02		

CABLETYPE

POSITION	REVISION	REVISION CHANGE TYPE	RESPONSABILITY OF SUPPLY DEPART.	RESPONSABILITY OF SUPPLY SUPPLIER	TAG NUMBER	CABLE TYPE	FORMATION	EXTERNAL CABLE COLOR	ARMOUR	IND. SHIELD	OVERALL SHIELD	MIN. BEND RADIUS [mm]	MASS PER UNIT LENGTH [kg/m]	RATED VOLTAGE	Estimated LENGTH	LENGTH (m)	SPARE (%)	TOTAL LENGTH (m)	DIAMETER (mm) O.D.	DIAMETER (mm) U.A.	DRUM NUMBER	SYSTEM
1	02	REV	IN	FLEI	00-JE-11001_1/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	44		10	49	24.8	20.2	SMICV04-12X2X0,75	-
2	02	REV	IN	FLEI	C-25-PT-035/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	9.5	6.5	SMICV01-1X2X0,75	-
3	02	REV	IN	FLEI	C-25-PT-037/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	39	9.5	6.5	SMICV01-1X2X0,75	-
4	02	REV	IN	FLEI	C-25-PT-040/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	9.5	6.5	SMICV01-1X2X0,75	-
5	02	REV	IN	FLEI	C-25-PT-043/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
6	02	REV	IN	FLEI	C-25-PT-046/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	9.5	6.5	SMICV01-1X2X0,75	-
7	02	REV	IN	FLEI	C-25-PT-049/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	9.5	6.5	SMICV01-1X2X0,75	-
8	02	REV	IN	FLEI	C-25-PY-035/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	9.5	6.5	SMICV01-1X2X0,75	-
9	02	REV	IN	FLEI	C-25-PY-037/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	39	9.5	6.5	SMICV01-1X2X0,75	-
10	02	REV	IN	FLEI	C-25-PY-040/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	9.5	6.5	SMICV01-1X2X0,75	-
11	02	REV	IN	FLEI	C-25-PY-043/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
12	02	REV	IN	FLEI	00-JE-11001_2/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	44		10	49	24.8	20.2	SMICV04-12X2X0,75	-
13	02	REV	IN	FLEI	C-25-PY-046/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	9.5	6.5	SMICV01-1X2X0,75	-
14	02	REV	IN	FLEI	C-25-PY-049/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	9.5	6.5	SMICV01-1X2X0,75	-
15	02	REV	IN	FLEI	C-25-ZT-035/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	9.5	6.5	SMICV01-1X2X0,75	-
16	02	REV	IN	FLEI	C-25-ZT-037/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	39	9.5	6.5	SMICV01-1X2X0,75	-
17	02	REV	IN	FLEI	C-25-ZT-040/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	9.5	6.5	SMICV01-1X2X0,75	-
18	02	REV	IN	FLEI	C-25-ZT-043/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
19	02	REV	IN	FLEI	C-25-ZT-046/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	9.5	6.5	SMICV01-1X2X0,75	-
20	02	REV	IN	FLEI	C-25-ZT-049/00-JE-11001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	9.5	6.5	SMICV01-1X2X0,75	-
22	02	REV	IN	FLEI	00-JE-11002/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	45		10	50	24.8	20.2	SMICV04-12X2X0,75	-
23	02	REV	IN	FLEI	C-25-PT-055A/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	34		10	38	9.5	6.5	SMICV01-1X2X0,75	-
24	02	REV	IN	FLEI	C-25-PT-055B/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	34		10	38	9.5	6.5	SMICV01-1X2X0,75	-
25	02	REV	IN	FLEI	C-25-PY-055A/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	9.5	6.5	SMICV01-1X2X0,75	-
26	02	REV	IN	FLEI	C-25-PY-055B/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	9.5	6.5	SMICV01-1X2X0,75	-
27	02	REV	IN	FLEI	C-25-ZT-055A/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	9.5	6.5	SMICV01-1X2X0,75	-
28	02	REV	IN	FLEI	C-25-ZT-055B/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	9.5	6.5	SMICV01-1X2X0,75	-
29	02	REV	IN	FLEI	C-43-PT-001/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	45		10	50	9.5	6.5	SMICV01-1X2X0,75	-
30	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-43-LT-001/00-JE-11002~~	~~Cu-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~GREY~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-
31	02	REV	IN	FLEI	C-43-FT-001/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	33		10	37	9.5	6.5	SMICV01-1X2X0,75	-
32	02	REV	IN	FLEI	C-43-LT-003/00-JE-11002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	43		10	48	9.5	6.5	SMICV01-1X2X0,75	-
34	02	REV	IN	FLEI	00-JE-11003_1/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	65		10	72	24.8	20.2	SMICV04-12X2X0,75	-
35	02	REV	IN	FLEI	C-25-FT-031/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	9.5	6.5	SMICV01-1X2X0,75	-
36	02	REV	IN	FLEI	C-25-FT-032/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
37	02	REV	IN	FLEI	C-25-FT-033/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	9.5	6.5	SMICV01-1X2X0,75	-
38	02	REV	IN	FLEI	C-25-FT-034/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
39	02	REV	IN	FLEI	C-25-FT-038/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	9.5	6.5	SMICV01-1X2X0,75	-
40	02	REV	IN	FLEI	C-25-FT-036/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	34		10	38	9.5	6.5	SMICV01-1X2X0,75	-
41	02	REV	IN	FLEI	C-25-FY-031/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	9.5	6.5	SMICV01-1X2X0,75	-
42	02	REV	IN	FLEI	C-25-FY-032/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	17		10	19	9.5	6.5	SMICV01-1X2X0,75	-
43	02	REV	IN	FLEI	C-25-FY-033/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	9.5	6.5	SMICV01-1X2X0,75	-
44	02	REV	IN	FLEI	00-JE-11003_2/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	65		10	72	24.8	20.2	SMICV04-12X2X0,75	-
45	02	REV	IN	FLEI	C-25-FY-038/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	9.5	6.5	SMICV01-1X2X0,75	-
46	02	REV	IN	FLEI	C-25-FY-036/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	36		10	40	9.5	6.5	SMICV01-1X2X0,75	-
47	02	REV	IN	FLEI	C-25-FY-034/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	9.5	6.5	SMICV01-1X2X0,75	-
48	02	REV	IN	FLEI	C-25-ZT-031/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	9.5	6.5	SMICV01-1X2X0,75	-
49	02	REV	IN	FLEI	C-25-ZT-032/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	17		10	19	9.5	6.5	SMICV01-1X2X0,75	-
50	02	REV	IN	FLEI	C-25-ZT-033/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	9.5	6.5	SMICV01-1X2X0,75	-
51	02	REV	IN	FLEI	C-25-ZT-034/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
52	02	REV	IN	FLEI	C-25-ZT-036/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	34		10	38	9.5	6.5	SMICV01-1X2X0,75	-
53	02	REV	IN	FLEI	C-25-ZT-038/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	9.5	6.5	SMICV01-1X2X0,75	-
54	02	REV	IN	FLEI	C-25-PT-001/00-JE-11003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
56	02	REV	IN	FLEI	00-JE-11004/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	60		10	66	24.8	20.2	SMICV04-12X2X0,75	-
57	02	REV	IN	FLEI	C-50-PT-001/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	9.5	6.5	SMICV01-1X2X0,75	-
58	02	REV	IN	FLEI	C-50-PT-002/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
59	02	REV	IN	FLEI	C-50-TT-001/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
60	02	REV	IN	FLEI	C-50-TT-002/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
61	02	REV	IN	FLEI	C-64-PT-031A/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
62	02	REV	IN	FLEI	C-64-PT-031B/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
63	02	REV	IN	FLEI	C-64-PY-031A/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
64	02	REV	IN	FLEI	C-64-PY-031B/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
65	02	REV	IN	FLEI	C-50-PT-014/00-JE-11004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
67	02	REV	IN	FLEI	00-JE-11005/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	60		10	66	19.4	15.2	SMICV03-6X2X0,75	-
68	02	REV	IN	FLEI	C-55-LIT-001/00-JE-11005	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	36		10	40	9.5	6.5	SMICV01-1X2X0,75	-
69	02	REV	IN	FLEI	C-64-ZT-031A/00-JE-11005	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
70	02	REV	IN	FLEI	C-64-ZT-031B/00-JE-11005	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
72	02	REV	IN	FLEI	00-JE-12001_1/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	57		10	57	24.8	20.2	SMICV04-12X2X0,75	-
73	02	REV	IN	FLEI	C-25-XV-006/00-JE-12001	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	17		10	19	15.2	11.4	SMICV02-2X2X0,75	-
74	02	REV	IN	FLEI	C-25-XV-009/00-JE-12001	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	16		10	18	15.2	11.4	SMICV02-2X2X0,75	-
75	02	REV	IN	FLEI	C-25-XV-012/00-JE-12001	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	20		10	22	15.2	11.4	SMICV02-2X2X0,75	-
76	02	REV	IN	FLEI	C-25-XV-015/00-JE-12001	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	37		10	41	15.2	11.4	SMICV02-2X2X0,75	-
77	02	REV	IN	FLEI	C-25-XV-018/00-JE-12001	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	42		10	47	15.2	11.4	SMICV02-2X2X0,75	-
78	02	REV	IN	FLEI	00-JE-12001_2/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	57		10	63	24.8	20.2	SMICV04-12X2X0,75	-
79	02	REV	IN	FLEI	C-25-XV-021/00-JE-12001	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	46		10	51	15.2	11.4	SMICV02-2X2X0,75	-
80	02	REV	IN	FLEI	C-25-ZSL-046/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	42		10	47	9.5	6.5	SMICV01-1X2X0,75	-
81	02	REV	IN	FLEI	C-25-ZSH-046/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	42		10	47	9.5	6.5	SMICV01-1X2X0,75	-
82	02	REV	IN	FLEI	C-25-ZSL-049/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	46		10	51	9.5	6.5	SMICV01-1X2X0,75	-
83	02	REV	IN	FLEI	C-25-ZSH-049/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	46		10	51	9.5	6.5	SMICV01-1X2X0,75	-
84	02	REV	IN	FLEI	C-25-ZSL-040/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
85	02	REV	IN	FLEI	C-25-ZSH-040/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
86	02	REV	IN	FLEI	C-25-ZSL-043/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	37		10	41	9.5	6.5	SMICV01-1X2X0,75	-
87	02	REV	IN	FLEI	C-25-ZSH-043/00-JE-12001	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	37		10	41	9.5	6.5	SMICV01-1X2X0,75	-
89	02	REV	IN	FLEI	00-JE-12002/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	57		10	63	19.4	15.2	SMICV03-6X2X0,75	-
90	02	REV	IN	FLEI	C-25-ZSL-035/00-JE-12002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	13		10	15	9.5	6.5	SMICV01-1X2X0,75	-
91	02	REV	IN	FLEI	C-25-ZSH-035/00-JE-12002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	13		10	15	9.5	6.5	SMICV01-1X2X0,75	-
92	02	REV	IN	FLEI	C-25-ZSL-037/00-JE-12002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	9.5	6.5	SMICV01-1X2X0,75	-
93	02	REV	IN	FLEI	C-25-ZSH-037/00-JE-12002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	9.5	6.5	SMICV01-1X2X0,75	-
95	02	REV	IN	FLEI	00-JE-12003/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	44		10	49	19.4	15.2	SMICV03-6X2X0,75	-
96	02	REV	IN	FLEI	C-80-XV-001/00-JE-12003	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	20		10	22	15.2	11.4	SMICV02-2X2X0,75	-
97	02	REV	IN	FLEI	C-25-ZSL-055A/00-JE-12003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
98	02	REV	IN	FLEI	C-25-ZSH-055A/00-JE-12003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
99	02	REV	IN	FLEI	C-25-ZSL-055B/00-JE-12003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
100	02	REV	IN	FLEI	C-25-ZSH-055B/00-JE-12003	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	9.5	6.5	SMICV01-1X2X0,75	-
102	02	REV	IN	FLEI	00-JE-12004_1/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	65		10	72	24.8	20.2	SMICV04-12X2X0,75	-
103	02	REV	IN	FLEI	C-25-XV-004/00-JE-12004	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	18		10	20	15.2	11.4	SMICV02-2X2X0,75	-
104	02	REV	IN	FLEI	C-25-XV-008/00-JE-12004	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	14		10	16	15.2	11.4	SMICV02-2X2X0,75	-
105	02	REV	IN	FLEI	C-25-XV-011/00-JE-12004	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	8		10	9	15.2	11.4	SMICV02-2X2X0,75	-
106	02	REV	IN	FLEI	C-25-XV-014/00-JE-12004	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	12		10	14	15.2	11.4	SMICV02-2X2X0,75	-
107	02	REV	IN	FLEI	C-25-XV-017/00-JE-12004	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	17		10	19	15.2	11.4	SMICV02-2X2X0,75	-
108	02	REV	IN	FLEI	00-JE-12004_2/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	65		10	72	24.8	20.2	SMICV04-12X2X0,75	-
109	02	REV	IN	FLEI	C-25-XV-020/00-JE-12004	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	20		10	22	15.2	11.4	SMICV02-2X2X0,75	-
110	02	REV	IN	FLEI	C-25-ZSL-031/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
111	02	REV	IN	FLEI	C-25-ZSH-031/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
112	02	REV	IN	FLEI	C-25-ZSL-032/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	14		10	16	9.5	6.5	SMICV01-1X2X0,75	-
113	02	REV	IN	FLEI	C-25-ZSH-032/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	14		10	16	9.5	6.5	SMICV01-1X2X0,75	-
114	02	REV	IN	FLEI	C-25-ZSL-033/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	9.5	6.5	SMICV01-1X2X0,75	-
115	02	REV	IN	FLEI	C-25-ZSH-033/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	9.5	6.5	SMICV01-1X2X0,75	-
116	02	REV	IN	FLEI	C-25-ZSL-034/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
117	02	REV	IN	FLEI	C-25-ZSH-034/00-JE-12004	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	9.5	6.5	SMICV01-1X2X0,75	-
119	02	REV	IN	FLEI	00-JE-12005/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	65		10	72	24.8	20.2	SMICV04-12X2X0,75	-
120	02	REV	IN	FLEI	C-25-ZSL-036/00-JE-12005	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
121	02	REV	IN	FLEI	C-25-ZSH-036/00-JE-12005	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	9.5	6.5	SMICV01-1X2X0,75	-
122	02	REV	IN	FLEI	C-25-ZSL-038/00-JE-12005	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	9.5	6.5	SMICV01-1X2X0,75	-
123	02	REV	IN	FLEI	C-25-ZSH-038/00-JE-12005	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	9.5	6.5	SMICV01-1X2X0,75	-
124	02	REV	IN	FLEI	C-25-XV-024/00-JE-12005	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	22		10	25	15.2	11.4	SMICV02-2X2X0,75	-
126	02	REV	IN	FLEI	00-JE-12006_1/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	60		10	66	24.8	20.2	SMICV04-12X2X0,75	-
127	02	REV	IN	FLEI	C-50-XV-001/00-JE-12006	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	24		10	27	15.2	11.4	SMICV02-2X2X0,75	-
128	02	REV	IN	FLEI	C-50-XV-002/00-JE-12006	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	24		10	27	15.2	11.4	SMICV02-2X2X0,75	-
129	02	REV	IN	FLEI	C-50-XV-003/00-JE-12006	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	24		10	27	15.2	11.4	SMICV02-2X2X0,75	-
130	02	REV	IN	FLEI	C-50-XV-004/00-JE-12006	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	24		10	27	15.2	11.4	SMICV02-2X2X0,75	-
131	02	REV	IN	FLEI	00-JE-12006_2/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	60		10	66	24.8	20.2	SMICV04-12X2X0,75	-
132	02	REV	IN	FLEI	C-64-ZSL-031A/00-JE-12006	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	9.5	6.5	SMICV01-1X2X0,75	-
133	02	REV	IN	FLEI	C-64-ZSH-031A/00-JE-12006	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	9.5	6.5	SMICV01-1X2X0,75	-
134	02	REV	IN	FLEI	C-64-ZSL-031B/00-JE-12006	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	9.5	6.5	SMICV01-1X2X0,75	-
135	02	REV	IN	FLEI	C-64-ZSH-031B/00-JE-12006	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	9.5	6.5	SMICV01-1X2X0,75	-
137	02	REV	IN	FLEI	00-JE-13001/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	24x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	57		10	63	27.8	23.0	SMICV07-24x2,5	-
138	02	REV	IN	FLEI	C-25-XY-006/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	17		10	19	12.1	8.9	SMICV05-2X2,5	-
139	02	REV	IN	FLEI	C-25-XY-009/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	12.1	8.9	SMICV05-2X2,5	-
140	02	REV	IN	FLEI	C-25-XY-012/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	12.1	8.9	SMICV05-2X2,5	-
141	02	REV	IN	FLEI	C-25-XY-015/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	38		10	42	12.1	8.9	SMICV05-2X2,5	-
142	02	REV	IN	FLEI	C-25-XY-018/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	43		10	48	12.1	8.9	SMICV05-2X2,5	-
143	02	REV	IN	FLEI	C-25-XY-021/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	47		10	52	12.1	8.9	SMICV05-2X2,5	-
144	02	REV	IN	FLEI	C-80-XY-001/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	44		10	49	12.1	8.9	SMICV05-2X2,5	-
145	02	ADD	IN	FLEI	PD-43-FT-001/00-JE-13001	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	12.1	8.9	SMICV05-2X2,5	-
147	02	REV	IN	FLEI	00-JE-13002/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	24x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	27.8	23.0	SMICV07-24x2,5	-
148	02	REV	IN	FLEI	C-25-XY-004/00-JE-13002	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	12.1	8.9	SMICV05-2X2,5	-
149	02	REV	IN	FLEI	C-25-XY-008/00-JE-13002	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	12.1	8.9	SMICV05-2X2,5	-
150	02	REV	IN	FLEI	C-25-XY-011/00-JE-13002	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	24		10	27	12.1	8.9	SMICV05-2X2,5	-
151	02	REV	IN	FLEI	C-25-XY-014/00-JE-13002	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	12.1	8.9	SMICV05-2X2,5	-
152	02	REV	IN	FLEI	C-25-XY-017/00-JE-13002	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	12.1	8.9	SMICV05-2X2,5	-
153	02	REV	IN	FLEI	C-25-XY-020/00-JE-13002	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	12.1	8.9	SMICV05-2X2,5	-
154	02	REV	IN	FLEI	C-25-XY-024/00-JE-13002	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	11		10	13	12.1	8.9	SMICV05-2X2,5	-
156	02	REV	IN	FLEI	00-JE-13003/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	20.8	16.4	SMICV06-12X2,5	-
157	02	REV	IN	FLEI	C-50-XY-001/00-JE-13003	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	12.1	8.9	SMICV05-2X2,5	-
158	02	REV	IN	FLEI	C-50-XY-002/00-JE-13003	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	12.1	8.9	SMICV05-2X2,5	-
159	02	REV	IN	FLEI	C-50-XY-003/00-JE-13003	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	12.1	8.9	SMICV05-2X2,5	-
160	02	REV	IN	FLEI	C-50-XY-004/00-JE-13003	Cu-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	12.1	8.9	SMICV05-2X2,5	-

CABLE ROUTE

POSITION	FROM AREA	FROM Ex Class	FROM ITEM TAG	FROM DESCRIPTION	FROM PANEL/JB/...	FROM CABLE ENTRY (TOP or BOTTOM)	FROM CABLE PEELING (m)	FROM CABLE GLAND TYPE	FROM CABLE GLAND SIZE	FROM MCT MOD.	FROM MCT TAG	TO AREA	TO Ex Class	TO ITEM TAG	TO DESCRIPTION	TO PANEL/JB/...	TO CABLE ENTRY (TOP or BOTTOM)	TO CABLE PEELING (m)	TO CABLE GLAND TYPE	TO CABLE GLAND SIZE	TO MCT MOD.	TO MCT TAG	HOOK-UP TYPICAL	CONDUIT SIZE	CONDUIT LENGTH (m)
1	-	-	00-JE-11001	AI/AO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
2	-	-	25-PT-035	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
3	-	-	25-PT-037	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
4	-	-	25-PT-040	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
5	-	-	25-PT-043	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
6	-	-	25-PT-046	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
7	-	-	25-PT-049	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
8	-	-	25-PY-035	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
9	-	-	25-PY-037	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
10	-	-	25-PY-040	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
11	-	-	25-PY-043	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
12	-	-	00-JE-11001	AI/AO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
13	-	-	25-PY-046	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
14	-	-	25-PY-049	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
15	-	-	25-ZT-035	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
16	-	-	25-ZT-037	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
17	-	-	25-ZT-040	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
18	-	-	25-ZT-043	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
19	-	-	25-ZT-046	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
20	-	-	25-ZT-049	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11001	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
22	-	-	00-JE-11002	AI/AO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
23	-	-	25-PT-055A	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
24	-	-	25-PT-055B	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
25	-	-	25-PY-055A	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
26	-	-	25-PY-055B	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
27	-	-	25-ZT-055A	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
28	-	-	25-ZT-055B	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
29	-	-	43-PT-001	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
30	-	-	~~43-LT-001~~	~~LEVEL TRANSMITTER~~	-	~~N.A.~~				-	-	-	-	~~00-JE-11002~~	-	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~		
31	-	-	43-FT-001	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
32	-	-	43-LT-003	LEVEL TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11002	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
34	-	-	00-JE-11003	AI/AO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
35	-	-	25-FT-031	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
36	-	-	25-FT-032	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
37	-	-	25-FT-033	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
38	-	-	25-FT-034	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
39	-	-	25-FT-038	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
40	-	-	25-FT-036	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
41	-	-	25-FY-031	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
42	-	-	25-FY-032	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
43	-	-	25-FY-033	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
44	-	-	00-JE-11003	AI/AO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
45	-	-	25-FY-038	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
46	-	-	25-FY-036	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
47	-	-	25-FY-034	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
48	-	-	25-ZT-031	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
49	-	-	25-ZT-032	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
50	-	-	25-ZT-033	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
51	-	-	25-ZT-034	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
52	-	-	25-ZT-036	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
53	-	-	25-ZT-038	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
54	-	-	25-PT-001	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11003	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
56	-	-	00-JE-11004	AI/AO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
57	-	-	50-PT-001	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
58	-	-	50-PT-002	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
59	-	-	50-TT-001	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
60	-	-	50-TT-002	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
61	-	-	64-PT-031A	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
62	-	-	64-PT-031B	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
63	-	-	64-PY-031A	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
64	-	-	64-PY-031B	E/P POSITIONER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
65	-	-	50-PT-014	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11004	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
67	-	-	00-JE-11005	AI/AO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
68	-	-	55-LIT-001	LEVEL TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11005	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
69	-	-	64-ZT-031A	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11005	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
70	-	-	64-ZT-031B	POSITION TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-11005	-	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
72	-	-	00-JE-12001	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
73	-	-	25-XV-006	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
74	-	-	25-XV-009	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
75	-	-	25-XV-012	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
76	-	-	25-XV-015	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
77	-	-	25-XV-018	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
78	-	-	00-JE-12001	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
79	-	-	25-XV-021	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
80	-	-	25-ZSL-046	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
81	-	-	25-ZSH-046	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
82	-	-	25-ZSL-049	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
83	-	-	25-ZSH-049	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
84	-	-	25-ZSL-040	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
85	-	-	25-ZSH-040	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
86	-	-	25-ZSL-043	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
87	-	-	25-ZSH-043	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12001	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
89	-	-	00-JE-12002	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
90	-	-	25-ZSL-035	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12002	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
91	-	-	25-ZSH-035	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12002	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
92	-	-	25-ZSL-037	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12002	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
93	-	-	25-ZSH-037	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12002	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
95	-	-	00-JE-12003	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
96	-	-	80-XV-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12003	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
97	-	-	25-ZSL-055A	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12003	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
98	-	-	25-ZSH-055A	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12003	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
99	-	-	25-ZSL-055B	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12003	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
100	-	-	25-ZSH-055B	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12003	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
102	-	-	00-JE-12004	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
103	-	-	25-XV-004	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
104	-	-	25-XV-008	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
105	-	-	25-XV-011	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
106	-	-	25-XV-014	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
107	-	-	25-XV-017	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
108	-	-	00-JE-12004	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
109	-	-	25-XV-020	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
110	-	-	25-ZSL-031	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
111	-	-	25-ZSH-031	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
112	-	-	25-ZSL-032	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
113	-	-	25-ZSH-032	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
114	-	-	25-ZSL-033	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
115	-	-	25-ZSH-033	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
116	-	-	25-ZSL-034	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
117	-	-	25-ZSH-034	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12004	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
119	-	-	00-JE-12005	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
120	-	-	25-ZSL-036	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12005	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
121	-	-	25-ZSH-036	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12005	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
122	-	-	25-ZSL-038	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12005	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
123	-	-	25-ZSH-038	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12005	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
124	-	-	25-XV-024	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12005	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
126	-	-	00-JE-12006	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
127	-	-	50-XV-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
128	-	-	50-XV-002	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
129	-	-	50-XV-003	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
130	-	-	50-XV-004	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
131	-	-	00-JE-12006	DI JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
132	-	-	64-ZSL-031A	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
133	-	-	64-ZSH-031A	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
134	-	-	64-ZSL-031B	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
135	-	-	64-ZSH-031B	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	00-JE-12006	.	JB	BOTTOM		Ex-d/Ex-e	M20S	-	-	123A90-DDL-IN-HD-40079		
137	-	-	00-JE-13001	DO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
138	-	-	25-XY-006	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
139	-	-	25-XY-009	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
140	-	-	25-XY-012	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
141	-	-	25-XY-015	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
142	-	-	25-XY-018	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
143	-	-	25-XY-021	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
144	-	-	80-XY-001	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
145	-	-	43-FT-001	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13001	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
147	-	-	00-JE-13002	DO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
148	-	-	25-XY-004	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13002	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
149	-	-	25-XY-008	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13002	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
150	-	-	25-XY-011	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13002	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
151	-	-	25-XY-014	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13002	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
152	-	-	25-XY-017	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13002	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
153	-	-	25-XY-020	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13002	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
154	-	-	25-XY-024	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13002	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
156	-	-	00-JE-13003	DO JB TO PCS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
157	-	-	50-XY-001	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13003	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
158	-	-	50-XY-002	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13003	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
159	-	-	50-XY-003	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13003	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
160	-	-	50-XY-004	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-13003	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		

ROUTING SECTION MARKER

POSITION	ROUTING SECTION MARKER																							WIRING & TERMINATION DRAWING	NOTES
1	U-SEC-9	U-SEC-2B	U-SEC-2A	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
2	U-SEC-7	U-SEC-1F	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-2A	U-SEC-2B	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
3	U-SEC-5	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-2A	U-SEC-2B	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
4	U-SEC-4	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-2A	U-SEC-2B	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
5	U-SEC-8	U-SEC-2B	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
6	U-SEC-10	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
7	U-SEC-12	U-SEC-2D	U-SEC-2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
8	U-SEC-7	U-SEC-1F	U-SEC-1E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
9	U-SEC-5	U-SEC-1E	U-SEC-1D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
10	U-SEC-4	U-SEC-1D	U-SEC-1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
11	U-SEC-8	U-SEC-2B	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
12	U-SEC-9	U-SEC-2B	U-SEC-2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
13	U-SEC-10	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
14	U-SEC-12	U-SEC-2D	U-SEC-2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
15	U-SEC-7	U-SEC-1F	U-SEC-1E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
16	U-SEC-5	U-SEC-1E	U-SEC-1D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
17	U-SEC-4	U-SEC-1D	U-SEC-1C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
18	U-SEC-8	U-SEC-2B	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
19	U-SEC-10	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
20	U-SEC-12	U-SEC-2D	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
22	U-SEC-3	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2G	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
23	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
24	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
25	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
26	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
27	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
28	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
29	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
30																								~~123A90-DDL-IN-DG-40015~~	Moved on SIS
31	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
32	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
34	U-SEC-14F	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
35	U-SEC-17	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
36	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
37	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
38	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
39	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
40	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
41	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
42	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
43	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
44	U-SEC-14F	U-SEC-14E	U-SEC-14D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
45	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
46	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
47	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
48	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
49	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
50	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
51	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
52	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
53	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
54	U-SEC-16	U-SEC-14C	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
56	L-SEC-16	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
57	L-SEC-10	L-SEC-1H	L-SEC-1I	L-SEC-1J	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
58	L-SEC-10	L-SEC-1H	L-SEC-1I	L-SEC-1J	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
59	L-SEC-18E	L-SEC-13	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
60	L-SEC-18E	L-SEC-13	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
61	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
62	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
63	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
64	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
65	L-SEC-18E	L-SEC-13	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
67	L-SEC-16	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
68	L-SEC-7	L-SEC-1F	L-SEC-1G	L-SEC-1H	L-SEC-1I	L-SEC-1J	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
69	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
70	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
72	U-SEC-6	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
73	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
74	U-SEC-5	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
75	U-SEC-4	U-SEC-1D	U-SEC-1E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
76	U-SEC-8	U-SEC-2A	U-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
77	U-SEC-10	U-SEC-2C	U-SEC-2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
78	U-SEC-6	U-SEC-1E	U-SEC-1D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
79	U-SEC-12	U-SEC-2D	U-SEC-2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
80	U-SEC-10	U-SEC-2C	U-SEC-2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
81	U-SEC-10	U-SEC-2C	U-SEC-2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
82	U-SEC-12	U-SEC-2D	U-SEC-2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
83	U-SEC-12	U-SEC-2D	U-SEC-2C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
84	U-SEC-4	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
85	U-SEC-4	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
86	U-SEC-8	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
87	U-SEC-8	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
89	U-SEC-6	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
90	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
91	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
92	U-SEC-5	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
93	U-SEC-5	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
95	U-SEC-9	U-SEC-2B	U-SEC-2A	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
96	U-SEC-12	U-SEC-2D	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
97	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
98	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
99	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
100	U-SEC-13	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
102	U-SEC-14F	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
103	U-SEC-17	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
104	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
105	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
106	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
107	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
108	U-SEC-14F	U-SEC-14E	U-SEC-14D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
109	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
110	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
111	U-SEC-17	U-SEC-14D	U-SEC-14E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
112	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
113	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
114	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
115	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
116	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
117	U-SEC-19	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
119	U-SEC-14F	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
120	U-SEC-17	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
121	U-SEC-17	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
122	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
123	U-SEC-18	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
124	U-SEC-16	U-SEC-14C	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
126	L-SEC-16	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
127	L-SEC-10	L-SEC-1H	L-SEC-1I	L-SEC-1J	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
128	L-SEC-10	L-SEC-1H	L-SEC-1I	L-SEC-1J	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
129	L-SEC-10	L-SEC-1H	L-SEC-1I	L-SEC-1J	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
130	L-SEC-10	L-SEC-1H	L-SEC-1I	L-SEC-1J	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
131	L-SEC-16	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
132	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
133	L-SEC-14	L-SEC-13	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
134	L-SEC-14	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
135	L-SEC-14	L-SEC-13	L-SEC-1L	L-SEC-1M	L-SEC-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
137	U-SEC-6	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
138	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
139	U-SEC-5	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
140	U-SEC-4	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
141	U-SEC-8	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
142	U-SEC-10	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
143	U-SEC-12	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
144	U-SEC-12	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
145	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	POWER SUPPLY CABLE
147	U-SEC-15	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
148	U-SEC-17	U-SEC-14C	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
149	U-SEC-18	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
150	U-SEC-19	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
151	U-SEC-19	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
152	U-SEC-18	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
153	U-SEC-17	U-SEC-14C	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
154	U-SEC-16	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
156	U-SEC-15	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
157	U-SEC-1H	U-SEC-14A	L-SEC-15	L-SEC-10	L-SEC-11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
158	U-SEC-1H	U-SEC-14A	L-SEC-15	L-SEC-10	L-SEC-11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
159	U-SEC-1H	U-SEC-14A	L-SEC-15	L-SEC-10	L-SEC-11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
160	U-SEC-1H	U-SEC-14A	L-SEC-15	L-SEC-10	L-SEC-11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	

CROSSWIND

Document Title:

HOLLANDSEKUSTNOORDWINDPARKProject
ContractNo.CW-I-WP4-2023-05

INSTRUMENT CABLE LIST

ROSETTI MARINO

Sh.	5	of	7
Date	04/10/2024		
Rev.	02		

POSITION	REVISION	REVISION CHANGE TYPE	DEPART.	SUPPLIER	TAG NUMBER	CABLE TYPE	FORMATION	EXTERNAL CABLE COLOR	ARMOUR	IND. SHIELD	OVERALL SHIELD	MIN. BEND RADIUS [mm]	MASS PER UNIT LENGTH [kg/m]	RATED VOLTAGE	Estimated LENGTH	LENGTH (m)	SPARE (%)	TOTAL LENGTH (m)	DIAMETER (mm) O.D.	DIAMETER (mm) U.A.	DRUM NUMBER	SYSTEM
162	02	REV	IN	FLEI	C-63-PT-003/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	9.5	6.5	SMICV01-1X2X0,75	-
164	02	REV	IN	FLEI	C-B100-TDC-001/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	70		10	77	9.5	6.5	SMICV01-1X2X0,75	-
165	02	REV	IN	FLEI	C-B100-TDC-002/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	60		10	66	9.5	6.5	SMICV01-1X2X0,75	-
166	02	REV	IN	FLEI	C-B100-TIR-001/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	60		10	66	15.2	11.4	SMICV02-2X2X0,75	-
167	02	REV	IN	FLEI	C-B200-TDC-001/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	45		10	50	9.5	6.5	SMICV01-1X2X0,75	-
168	02	REV	IN	FLEI	C-B200-TDC-002/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	50	9.5	6.5	SMICV01-1X2X0,75	-
169	02	REV	IN	FLEI	C-B200-TIR-001/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	35		10	39	15.2	11.4	SMICV02-2X2X0,75	-
170	02	REV	IN	FLEI	C-B300-TDC-001/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	45		10	50	9.5	6.5	SMICV01-1X2X0,75	-
171	02	REV	IN	FLEI	C-B300-TDC-002/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	55	9.5	6.5	SMICV01-1X2X0,75	-
172	02	REV	IN	FLEI	C-B300-TIR-001/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	30		10	33	15.2	11.4	SMICV02-2X2X0,75	-
173	02	REV	IN	FLEI	C-B400-TDC-001/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	9.5	6.5	SMICV01-1X2X0,75	-
174	02	REV	IN	FLEI	C-B400-TDC-002/B400-PCS-002	Cu-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	GREY	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	9.5	6.5	SMICV01-1X2X0,75	-
175	02	REV	IN	FLEI	C-B400-TIR-001/B400-PCS-002	Cu-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	12		10	14	15.2	11.4	SMICV02-2X2X0,75	-
177	02	REV	IN	BAKER HUGHES	C-43-FT-001/43-FE-001A	Armoured Coaxial Cable	RG62	-	-	-	-	-	-	-	6		10	7	-			-
178	02	REV	IN	BAKER HUGHES	C-43-FT-001/43-FE-001B	Armoured Coaxial Cable	RG62	-	-	-	-	-	-	-	6		10	7	-			-
180	02	REV	IN	FLEI	00-JE-21001/B400-SIS-001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	50		10	55	32.9	27.7	SMICV11-12X2X0,75	-
181	02	REV	IN	FLEI	C-25-PT-004/00-JE-21001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	26		10	29	11.7	8.5	SMICV08-1-1X2X0,75	-
182	02	REV	IN	FLEI	C-25-PT-006/00-JE-21001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	11.7	8.5	SMICV08-1-1X2X0,75	-
183	02	REV	IN	FLEI	C-25-PT-008/00-JE-21001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	11.7	8.5	SMICV08-1-1X2X0,75	-
184	02	REV	IN	FLEI	C-25-PT-009/00-JE-21001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	11.7	8.5	SMICV08-1-1X2X0,75	-
185	02	REV	IN	FLEI	C-25-PT-011/00-JE-21001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	29		10	32	11.7	8.5	SMICV08-1-1X2X0,75	-
186	02	REV	IN	FLEI	C-25-PT-012/00-JE-21001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	33		10	37	11.7	8.5	SMICV08-1-1X2X0,75	-
188	02	REV	IN	FLEI	00-JE-21002/B400-SIS-001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	45		10	50	25.2	20.6	SMICV10-6X2X0,75	-
189	02	REV	IN	FLEI	C-25-PT-002/00-JE-21002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	13		10	15	11.7	8.5	SMICV08-1-1X2X0,75	-
190	02	REV	IN	FLEI	C-80-PT-002/00-JE-21002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	11.7	8.5	SMICV08-1-1X2X0,75	-
191	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-43-LT-002/00-JE-21002~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-
192	02	ADD	IN	FLEI	C-43-LT-001/00-JE-21002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	26		10	29	11.7	8.5	SMICV08-1-1X2X0,75	-
193	02	REV	IN	FLEI	C-64-PT-002/00-JE-21002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV08-1-1X2X0,75	-
195	02	REV	IN	FLEI	00-JE-22001_1/B400-SIS-001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	50		10	55	32.9	27.7	SMICV11-12X2X0,75	-
196	02	REV	IN	FLEI	C-25-BDV-005/00-JE-22001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	23		10	26	19.3	15.1	SMICV09-2X2X0,75	-
197	02	REV	IN	FLEI	C-25-BDV-007/00-JE-22001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	20		10	22	19.3	15.1	SMICV09-2X2X0,75	-
198	02	REV	IN	FLEI	C-25-BDV-010/00-JE-22001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	16		10	18	19.3	15.1	SMICV09-2X2X0,75	-
199	02	REV	IN	FLEI	C-25-BDV-013/00-JE-22001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	30		10	33	19.3	15.1	SMICV09-2X2X0,75	-
200	02	REV	IN	FLEI	C-25-BDV-016/00-JE-22001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	35		10	39	19.3	15.1	SMICV09-2X2X0,75	-
201	02	REV	IN	FLEI	00-JE-22001_2/B400-SIS-001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	50		10	55	32.9	27.7	SMICV11-12X2X0,75	-
202	02	REV	IN	FLEI	C-25-BDV-019/00-JE-22001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	40		10	44	19.3	15.1	SMICV09-2X2X0,75	-
203	02	REV	IN	FLEI	C-950-ASD-01101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	58		10	64	11.7	8.5	SMICV08-1-1X2X0,75	-
204	02	REV	IN	FLEI	C-950-MOB-01101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	58		10	64	11.7	8.5	SMICV08-1-1X2X0,75	-
205	02	REV	IN	FLEI	C-950-ESD-01101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	58		10	64	11.7	8.5	SMICV08-1-1X2X0,75	-
206	02	REV	IN	FLEI	C-950-ESDD-01101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	58		10	64	11.7	8.5	SMICV08-1-1X2X0,75	-
207	02	REV	IN	FLEI	C-950-ASD-04101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	62		10	69	11.7	8.5	SMICV08-1-1X2X0,75	-
208	02	REV	IN	FLEI	C-950-MOB-04101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	62		10	69	11.7	8.5	SMICV08-1-1X2X0,75	-
209	02	REV	IN	FLEI	C-950-ESD-04101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	62		10	69	11.7	8.5	SMICV08-1-1X2X0,75	-
210	02	REV	IN	FLEI	C-950-ESDD-04101/00-JE-22001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	62		10	69	11.7	8.5	SMICV08-1-1X2X0,75	-
212	02	REV	IN	FLEI	00-JE-22002_1/B400-SIS-001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	45		10	50	32.9	27.7	SMICV11-12X2X0,75	-
213	02	REV	IN	FLEI	C-25-SDV-001/00-JE-22002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	12		10	14	19.3	15.1	SMICV09-2X2X0,75	-
214	02	REV	IN	FLEI	C-25-SDV-023/00-JE-22002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	40		10	44	19.3	15.1	SMICV09-2X2X0,75	-
215	02	REV	IN	FLEI	C-25-BDV-022/00-JE-22002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	30		10	33	19.3	15.1	SMICV09-2X2X0,75	-
216	02	REV	IN	FLEI	C-64-SDV-001/00-JE-22002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	15		10	17	19.3	15.1	SMICV09-2X2X0,75	-
217	02	REV	IN	FLEI	C-950-ASD-03101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	11.7	8.5	SMICV08-1-1X2X0,75	-
218	02	REV	IN	FLEI	00-JE-22002_2/B400-SIS-001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	45		10	50	32.9	27.7	SMICV11-12X2X0,75	-
219	02	REV	IN	FLEI	C-950-MOB-03101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	11.7	8.5	SMICV08-1-1X2X0,75	-
220	02	REV	IN	FLEI	C-950-ESD-03101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	11.7	8.5	SMICV08-1-1X2X0,75	-
221	02	REV	IN	FLEI	C-950-ESDD-03101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	11.7	8.5	SMICV08-1-1X2X0,75	-
222	02	REV	IN	FLEI	C-950-ASD-06101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	47		10	52	11.7	8.5	SMICV08-1-1X2X0,75	-
223	02	REV	IN	FLEI	C-950-MOB-06101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	47		10	52	11.7	8.5	SMICV08-1-1X2X0,75	-
224	02	REV	IN	FLEI	C-950-ESD-06101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	47		10	52	11.7	8.5	SMICV08-1-1X2X0,75	-
225	02	REV	IN	FLEI	C-950-ESDD-06101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	47		10	52	11.7	8.5	SMICV08-1-1X2X0,75	-
226	02	REV	IN	FLEI	C-950-ASD-07101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	56		10	62	11.7	8.5	SMICV08-1-1X2X0,75	-
227	02	REV	IN	FLEI	C-950-MOB-07101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	56		10	62	11.7	8.5	SMICV08-1-1X2X0,75	-
228	02	REV	IN	FLEI	C-950-ESD-07101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	56		10	62	11.7	8.5	SMICV08-1-1X2X0,75	-
229	02	REV	IN	FLEI	C-950-ESDD-07101/00-JE-22002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	56		10	62	11.7	8.5	SMICV08-1-1X2X0,75	-
231	02	REV	IN	FLEI	00-JE-23001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	24x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	32.8	27.6	SMICV17-24X2,5	-
232	02	REV	IN	FLEI	C-25-BDY-005/00-JE-23001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	14.1	10.3	SMICV12-2X2,5	-
233	02	REV	IN	FLEI	C-25-BDY-007/00-JE-23001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.1	10.3	SMICV12-2X2,5	-
234	02	REV	IN	FLEI	C-25-BDY-010/00-JE-23001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	14.1	10.3	SMICV12-2X2,5	-
235	02	REV	IN	FLEI	C-25-BDY-013/00-JE-23001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.1	10.3	SMICV12-2X2,5	-
236	02	REV	IN	FLEI	C-25-BDY-016/00-JE-23001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	39	14.1	10.3	SMICV12-2X2,5	-
237	02	REV	IN	FLEI	C-25-BDY-019/00-JE-23001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	14.1	10.3	SMICV12-2X2,5	-
239	02	REV	IN	FLEI	00-JE-23002/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	60		10	66	24.2	19.8	SMICV13-12X2,5	-
240	02	REV	IN	FLEI	C-25-SDY-001/00-JE-23002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
241	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-25-BDY-003/00-JE-23002~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~2x2.5 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-
242	02	REV	IN	FLEI	C-25-BDY-022/00-JE-23002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	14.1	10.3	SMICV12-2X2,5	-
243	02	REV	IN	FLEI	C-25-SDY-023/00-JE-23002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	46		10	51	14.1	10.3	SMICV12-2X2,5	-
244	02	REV	IN	FLEI	C-64-SDY-001/00-JE-23002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	14.1	10.3	SMICV12-2X2,5	-
246	02	REV	IN	FLEI	C-63-PT-004/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV08-2-1X2X0,75	-
248	02	REV	IN	FLEI	C-85-XS-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	46		10	51	14.1	10.3	SMICV12-2X2,5	-
249	02	REV	IN	FLEI	C-20-XS-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	65		10	72	14.1	10.3	SMICV12-2X2,5	-
250	02	REV	IN	FLEI	C-80-XS-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	33		10	37	14.1	10.3	SMICV12-2X2,5	-
251	02	REV	IN	FLEI	C-50-XS-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	45		10	50	14.1	10.3	SMICV12-2X2,5	-
252	02	REV	IN	FLEI	C-63-XS-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	14.1	10.3	SMICV12-2X2,5	-
253	02	REV	IN	FLEI	C-64-XS-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	48		10	53	14.1	10.3	SMICV12-2X2,5	-
254	02	REV	IN	FLEI	C-77-XS-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	52		10	58	14.1	10.3	SMICV12-2X2,5	-
255	02	REV	IN	FLEI	C-77-XS-002/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	14.1	10.3	SMICV12-2X2,5	-
256	02	REV	IN	FLEI	C-77-XS-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	14.1	10.3	SMICV12-2X2,5	-
257	02	REV	IN	FLEI	C-77-XS-004/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	6		10	7	14.1	10.3	SMICV12-2X2,5	-
258	02	REV	IN	FLEI	P320PLC/B400-SIS-001	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	46		10	51	19.3	15.1	SMICV09-2X2X0,75	-
259	02	REV	IN	FLEI	C-20-XA-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	65		10	72	11.7	8.5	SMICV08-2-1X2X0,75	-
260	02	REV	IN	FLEI	C-80-XA-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	33		10	37	11.7	8.5	SMICV08-2-1X2X0,75	-
261	02	REV	IN	FLEI	C-50-XA-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	45		10	50	11.7	8.5	SMICV08-2-1X2X0,75	-
262	02	REV	IN	FLEI	C-63-XA-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	11.7	8.5	SMICV08-2-1X2X0,75	-
263	02	REV	IN	FLEI	C-64-XA-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	48		10	53	11.7	8.5	SMICV08-2-1X2X0,75	-
264	02	REV	IN	FLEI	C-77-XA-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	52		10	58	11.7	8.5	SMICV08-2-1X2X0,75	-
265	02	REV	IN	FLEI	C-77-XA-002/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	11.7	8.5	SMICV08-2-1X2X0,75	-
266	02	REV	IN	FLEI	C-77-XA-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	11.7	8.5	SMICV08-2-1X2X0,75	-
267	02	REV	IN	FLEI	C-77-XA-004/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	6		10	7	11.7	8.5	SMICV08-2-1X2X0,75	-
269	02	REV	IN	FLEI	C-CP-100E1/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	64		10	71	14.1	10.3	SMICV12-2X2,5	-
270	02	REV	IN	FLEI	C-SG-100D1-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	65		10	72	14.1	10.3	SMICV12-2X2,5	-
271	02	REV	IN	FLEI	C-SG-100D1-002/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	65		10	72	14.1	10.3	SMICV12-2X2,5	-
272	02	REV	IN	FLEI	C-SG-100D1-003/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	65		10	72	14.1	10.3	SMICV12-2X2,5	-
273	02	REV	IN	FLEI	C-CB-200F1/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	54		10	60	14.1	10.3	SMICV12-2X2,5	-
274	02	REV	IN	FLEI	C-UP-200F1/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	54		10	60	14.1	10.3	SMICV12-2X2,5	-
275	02	REV	IN	FLEI	C-SG-200N1-001/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.1	10.3	SMICV12-2X2,5	-
276	02	REV	IN	FLEI	C-SG-200N1-002/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.1	10.3	SMICV12-2X2,5	-
277	02	REV	IN	FLEI	UP-200F3/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	28		10	31	24.2	19.8	SMICV13-12X2,5	-
278	02	REV	IN	FLEI	C-CB-200F3A/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	28		10	31	14.1	10.3	SMICV12-2X2,5	-
279	02	REV	IN	FLEI	C-CB-200F3B/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	14.1	10.3	SMICV12-2X2,5	-
280	02	REV	IN	FLEI	C-CB-200F4A/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	28		10	31	14.1	10.3	SMICV12-2X2,5	-
281	02	REV	IN	FLEI	C-CB-200F4B/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	28		10	31	14.1	10.3	SMICV12-2X2,5	-
282	02	REV	IN	FLEI	C-UP-200F4/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.1	10.3	SMICV12-2X2,5	-
283	02	REV	IN	FLEI	C-NC-200F2/B400-SIS-001	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	11.7	8.5	SMICV08-2-1X2X0,75	-
285	02	REV	IN	FLEI	950-JE-01101/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	31		10	35	32.9	27.7	SMICV15-6X3X2,5	-
286	02	REV	IN	FLEI	C-950-FDZ-01101/950-JE-01101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	24		10	27	14.7	10.9	SMICV14-1X3X2,5	-
287	02	REV	IN	FLEI	C-950-FDZ-01102/950-JE-01101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.7	10.9	SMICV14-1X3X2,5	-
288	02	REV	IN	FLEI	C-950-FDZ-01103/950-JE-01101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-
289	02	REV	IN	FLEI	C-950-FDZ-01104/950-JE-01101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	82		10	91	14.7	10.9	SMICV14-1X3X2,5	-
291	02	REV	IN	FLEI	950-JE-02101/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	57		10	63	43.7	37.3	SMICV16-12X3X2,5	-
292	02	REV	IN	FLEI	C-950-FDZ-02101/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	70		10	77	14.7	10.9	SMICV14-1X3X2,5	-
293	02	REV	IN	FLEI	C-950-FDZ-02102/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	72		10	80	14.7	10.9	SMICV14-1X3X2,5	-
294	02	REV	IN	FLEI	C-950-FDZ-02103/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	55		10	61	14.7	10.9	SMICV14-1X3X2,5	-
295	02	REV	IN	FLEI	C-950-FDZ-02104/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	67		10	74	14.7	10.9	SMICV14-1X3X2,5	-
296	02	REV	IN	FLEI	C-950-GDZ-02101/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	38		10	42	14.7	10.9	SMICV14-1X3X2,5	-
297	02	REV	IN	FLEI	C-950-GDZ-02102/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	34		10	38	14.7	10.9	SMICV14-1X3X2,5	-
298	02	REV	IN	FLEI	C-950-GDZ-02103/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.7	10.9	SMICV14-1X3X2,5	-
299	02	REV	IN	FLEI	C-950-GDZ-02104/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	26		10	29	14.7	10.9	SMICV14-1X3X2,5	-
300	02	REV	IN	FLEI	C-950-GDZ-02105/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.7	10.9	SMICV14-1X3X2,5	-
301	02	REV	IN	FLEI	C-950-GDZ-02106/950-JE-02101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	24		10	27	14.7	10.9	SMICV14-1X3X2,5	-
303	02	REV	IN	FLEI	950-JE-02102/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	57		10	63	43.7	37.3	SMICV16-12X3X2,5	-
304	02	REV	IN	FLEI	C-950-GDZ-02107/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	11		10	13	14.7	10.9	SMICV14-1X3X2,5	-
305	02	REV	IN	FLEI	C-950-GDZ-02108/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	14.7	10.9	SMICV14-1X3X2,5	-
306	02	REV	IN	FLEI	C-950-GDZ-02109/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	28		10	31	14.7	10.9	SMICV14-1X3X2,5	-
307	02	REV	IN	FLEI	C-950-GDZ-02110/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	14.7	10.9	SMICV14-1X3X2,5	-
308	02	REV	IN	FLEI	C-950-GDZ-02111/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	36		10	40	14.7	10.9	SMICV14-1X3X2,5	-
309	02	REV	IN	FLEI	C-950-GDZ-02112/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	46		10	51	14.7	10.9	SMICV14-1X3X2,5	-
310	02	REV	IN	FLEI	C-950-GDZ-02113/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	46		10	51	14.7	10.9	SMICV14-1X3X2,5	-
311	02	REV	IN	FLEI	C-950-GDZ-02114/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	43		10	48	14.7	10.9	SMICV14-1X3X2,5	-
312	02	REV	IN	FLEI	C-950-GDZ-02115/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	14.7	10.9	SMICV14-1X3X2,5	-
313	02	REV	IN	FLEI	C-950-GDZ-02116/950-JE-02102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	39	14.7	10.9	SMICV14-1X3X2,5	-
315	02	REV	IN	FLEI	950-JE-03101/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	62		10	69	43.7	37.3	SMICV16-12X3X2,5	-
316	02	REV	IN	FLEI	C-950-GDZ-03101/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	33		10	37	14.7	10.9	SMICV14-1X3X2,5	-
317	02	REV	IN	FLEI	C-950-GDZ-03102/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	13		10	15	14.7	10.9	SMICV14-1X3X2,5	-
318	02	REV	IN	FLEI	C-950-GDZ-03103/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	14.7	10.9	SMICV14-1X3X2,5	-
319	02	REV	IN	FLEI	C-950-GDZ-03104/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	26		10	29	14.7	10.9	SMICV14-1X3X2,5	-
320			IN	FLEI	C-950-GDZ-03105/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.7	10.9	SMICV14-1X3X2,5	-
321	02	REV	IN	FLEI	C-950-GDZ-03107/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-

CABLE ROUTE

POSITION	FROM AREA	FROM Ex Class	FROM ITEM TAG	FROM DESCRIPTION	FROM PANEL/JB/...	FROM CABLE ENTRY (TOP or BOTTOM)	FROM CABLE PEELING (m)	FROM CABLE GLAND TYPE	FROM CABLE GLAND SIZE	FROM MCT MOD.	FROM MCT TAG	TO AREA	TO Ex Class	TO ITEM TAG	TO DESCRIPTION	TO PANEL/JB/...	TO CABLE ENTRY (TOP or BOTTOM)	TO CABLE PEELING (m)	TO CABLE GLAND TYPE	TO CABLE GLAND SIZE	TO MCT MOD.	TO MCT TAG	HOOK-UP TYPICAL	CONDUIT SIZE	CONDUIT LENGTH (m)
162	-	-	63-PT-003	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20S	S-2X1	I-MCT-U03	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
164	-	-	B100-TDC-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-101	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
165	-	-	B100-TDC-002	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-101	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
166	-	-	B100-TIR-001	MOTION DETECTOR	-	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-101	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
167	-	-	B200-TDC-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-201	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
168	-	-	B200-TDC-002	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-201	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
169	-	-	B200-TIR-001	MOTION DETECTOR	-	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-201	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
170	-	-	B300-TDC-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-301	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
171	-	-	B300-TDC-002	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-301	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
172	-	-	B300-TIR-001	MOTION DETECTOR	-	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
173	-	-	B400-TDC-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
174	-	-	B400-TDC-002	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
175	-	-	B400-TIR-001	MOTION DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-PCS-002	MARSH. PCS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
177	-	-	43-FT-001	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	3/4 NPT	-	-	-	-	43-FE-001A	PRE-AMPLIFIER FLOW SENSOR	-	-		Ex-d/Ex-e	3/4 NPT	-	-	-		
178	-	-	43-FT-001	FLOW TRANSMITTER	-	N.A.		Ex-d/Ex-e	3/4 NPT	-	-	-	-	43-FE-001B	PRE-AMPLIFIER FLOW SENSOR	-	-		Ex-d/Ex-e	3/4 NPT	-	-	-		
180	-	-	00-JE-21001	AI/AO JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-C	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
181	-	-	25-PT-004	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
182	-	-	25-PT-006	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
183	-	-	25-PT-008	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
184	-	-	25-PT-009	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
185	-	-	25-PT-011	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
186	-	-	25-PT-012	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
188	-	-	00-JE-21002	AI/AO JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
189	-	-	25-PT-002	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
190	-	-	80-PT-002	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
191	-	-	~~43-LT-002~~	~~LEVEL TRANSMITTER~~	-	~~N.A.~~				-	-	-	-	~~00-JE-21002~~	-	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~		
192	-	-	43-LT-001	LEVEL TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
193	-	-	64-PT-002	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-21002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
195	-	-	00-JE-22001	DI JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
196	-	-	25-BDV-005	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
197	-	-	25-BDV-007	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
198	-	-	25-BDV-010	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
199	-	-	25-BDV-013	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
200	-	-	25-BDV-016	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
201	-	-	00-JE-22001	DI JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
202	-	-	25-BDV-019	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
203	-	-	950-ASD-01101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
204	-	-	950-MOB-01101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
205	-	-	950-ESD-01101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
206	-	-	950-ESDD-01101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
207	-	-	950-ASD-04101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
208	-	-	950-MOB-04101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
209	-	-	950-ESD-04101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
210	-	-	950-ESDD-04101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
212	-	-	00-JE-22002	DI JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
213	-	-	25-SDV-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
214	-	-	25-SDV-023	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
215	-	-	25-BDV-022	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
216	-	-	64-SDV-001	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20/M25	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	123A90-DDL-IN-HD-40079		
217	-	-	950-ASD-03101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
218	-	-	00-JE-22002	DI JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
219	-	-	950-MOB-03101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
220	-	-	950-ESD-03101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
221	-	-	950-ESDD-03101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
222	-	-	950-ASD-06101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
223	-	-	950-MOB-06101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
224	-	-	950-ESD-06101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
225	-	-	950-ESDD-06101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
226	-	-	950-ASD-07101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
227	-	-	950-MOB-07101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
228	-	-	950-ESD-07101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
229	-	-	950-ESDD-07101	PUSH BUTTON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-22002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
231	-	-	00-JE-23001	DO JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
232	-	-	25-BDY-005	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
233	-	-	25-BDY-007	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
234	-	-	25-BDY-010	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
235	-	-	25-BDY-013	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
236	-	-	25-BDY-016	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
237	-	-	25-BDY-019	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23001	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
239	-	-	00-JE-23002	DO JB TO SIS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
240	-	-	25-SDY-001	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
241	-	-	~~25-BDY-003~~	~~SOLENOID VALVE~~	-	~~N.A.~~				-	-	-	-	~~00-JE-23002~~	-	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~		
242	-	-	25-BDY-022	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
243	-	-	25-SDY-023	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
244	-	-	64-SDY-001	SOLENOID VALVE	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	00-JE-23002	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
246	-	-	63-PT-004	PRESSURE TRANSMITTER	-	N.A.		Ex-d/Ex-e	M20	S-2X1	I-MCT-U03	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
248	-	-	85-XS-001	TRIP SIGNAL TO UCP	A-85000 UCP	BOTTOM		hold	hold	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
249	-	-	20-XS-001	TRIP SIGNAL TO UCP	A-20000 UCP	N.A.		hold	hold	S-2X1	I-MCT-U05	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
250	-	-	80-XS-001	TRIP SIGNAL TO UCP	A-80000 UCP	N.A.		hold	hold	S-2X1	I-MCT-U02	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
251	-	-	50-XS-001	TRIP SIGNAL TO UCP	50-LP-001	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
252	-	-	63-XS-001	TRIP SIGNAL TO UCP	A-63000 UCP	N.A.		Ex-d/Ex-e	M20	S-2X1	I-MCT-U03	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
253	-	-	64-XS-001	TRIP SIGNAL TO UCP	A-64000 UCP	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
254	-	-	77-XS-001	TRIP SIGNAL TO UCP	B100-HSB-001	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
255	-	-	77-XS-002	TRIP SIGNAL TO UCP	B200-HSB-001	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-201	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
256	-	-	77-XS-003	TRIP SIGNAL TO UCP	B300-HSB-001	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
257	-	-	77-XS-004	TRIP SIGNAL TO UCP	B400-HSB-001	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	-	-	123A90-DDL-IN-HD-40079		
258	-	-	85-XA-003/004	UCP FAULT ALARM	A-85000 UCP	N.A.		Ex-d/Ex-e	M25	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
259	-	-	20-XA-003	UCP FAULT ALARM	A-20000 UCP	N.A.		hold	hold	S-2X1	I-MCT-U05	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
260	-	-	80-XA-003	UCP FAULT ALARM	A-80000 UCP	N.A.		hold	hold	S-2X1	I-MCT-U02	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
261	-	-	50-XA-003	UCP FAULT ALARM	50-LP-001	N.A.		hold	hold	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
262	-	-	63-XA-003	UCP FAULT ALARM	A-63000 UCP	N.A.		hold	hold	S-2X1	I-MCT-U03	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
263	-	-	64-XA-003	UCP FAULT ALARM	A-64000 UCP	N.A.		hold	hold	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
264	-	-	77-XA-001	UCP FAULT ALARM	B100-HSB-001	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
265	-	-	77-XA-002	UCP FAULT ALARM	B200-HSB-001	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-201	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
266	-	-	77-XA-003	UCP FAULT ALARM	B300-HSB-001	N.A.		Ex-d/Ex-e	M20S	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
267	-	-	77-XA-004	UCP FAULT ALARM	B400-HSB-001	N.A.		Ex-d/Ex-e	M20S	-	-	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	-	-	123A90-DDL-IN-HD-40079		
269	-	-	81-XS-001	TRIP SIGNAL	CP-100E1	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
270	-	-	82-XS-001	TRIP SIGNAL	SG-100D1	N.A.		RM30	SG100D1-MCT-B6	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
271	-	-	82-XS-002	TRIP SIGNAL	SG-100D1	N.A.		RM30	SG100D1-MCT-B6	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
272	-	-	82-XS-003	TRIP SIGNAL	SG-100D1	N.A.		RM30	SG100D1-MCT-B6	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
273	-	-	84-XS-006	TRIP SIGNAL	CB-200F1	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
274	-	-	84-XS-009	TRIP SIGNAL	UP-200F1	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-101	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
275	-	-	83-XS-001A	TRIP SIGNAL	SG-200N1	N.A.		RM30	SG200N1-MCT-A2	S-4X2	I-MCT-201	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
276	-	-	83-XS-001B	TRIP SIGNAL	SG-200N1	N.A.		RM30	SG200N1-MCT-A2	S-4X2	I-MCT-201	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
277	-	-	84-XS-001/2/3/4/5/10	TRIP SIGNAL	UP-200F3	N.A.		Ex-d/Ex-e	M25	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
278	-	-	84-XS-007A	TRIP SIGNAL	CB-200F3A	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
279	-	-	84-XS-007B	TRIP SIGNAL	CB-200F3B	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
280	-	-	84-XS-008A	TRIP SIGNAL	CB-200F4A	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
281	-	-	84-XS-008B	TRIP SIGNAL	CB-200F4B	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
282	-	-	84-XS-011	TRIP SIGNAL	UP-200F4	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
283	-	-	72-XA-001	NAVAIDS FAULT ALARM	NC-200F2	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-SIS-001	MARSH. SIS	-	TOP		(Note 6)	MCT-A	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
285	-	-	950-JE-01101	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
286	-	-	950-FDZ-01101	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
287	-	-	950-FDZ-01102	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
288	-	-	950-FDZ-01103	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
289	-	-	950-FDZ-01104	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
291	-	-	950-JE-02101	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M50	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
292	-	-	950-FDZ-02101	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
293	-	-	950-FDZ-02102	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
294	-	-	950-FDZ-02103	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
295	-	-	950-FDZ-02104	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
296	-	-	950-GDZ-02101	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
297	-	-	950-GDZ-02102	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
298	-	-	950-GDZ-02103	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
299	-	-	950-GDZ-02104	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
300	-	-	950-GDZ-02105	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
301	-	-	950-GDZ-02106	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
303	-	-	950-JE-02102	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M50	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
304	-	-	950-GDZ-02107	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
305	-	-	950-GDZ-02108	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
306	-	-	950-GDZ-02109	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
307	-	-	950-GDZ-02110	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
308	-	-	950-GDZ-02111	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
309	-	-	950-GDZ-02112	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
310	-	-	950-GDZ-02113	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
311	-	-	950-GDZ-02114	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
312	-	-	950-GDZ-02115	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
313	-	-	950-GDZ-02116	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02102	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
315	-	-	950-JE-03101	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M50	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
316	-	-	950-GDZ-03101	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
317	-	-	950-GDZ-03102	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
318	-	-	950-GDZ-03103	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
319	-	-	950-GDZ-03104	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
320	-	-	950-GDZ-03105	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
321	-	-	950-GDZ-03107	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		

ROUTING SECTION MARKER

POSITION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	WIRING & TERMINATION DRAWING	NOTES
162	L-SEC-3	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
164	B-100-SEC-1B	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	123A90-DDL-IN-DG-40015	
165	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
166	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
167	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	B-200-SEC-2A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
168	B-200-SEC-2A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
169	B-200-SEC-2A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
170	B-300-SEC-1B	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
171	B-300-SEC-1D	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
172	B-300-SEC-1D	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
173	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
174	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
175	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40015	
177	U-SEC-21A	U-SEC-21B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Cable and Cable Glands supplied by Vendor
178	U-SEC-21A	U-SEC-21B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		Cable and Cable Glands supplied by Vendor
180	U-SEC-3	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2G	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
181	U-SEC-7	U-SEC-1F	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
182	U-SEC-5	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
183	U-SEC-4	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
184	U-SEC-8	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
185	U-SEC-10	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
186	U-SEC-12	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
188	U-SEC-15	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
189	U-SEC-16	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
190	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-16	U-SEC-14B	U-SEC-15	U-SEC-13	U-SEC-12	U-SEC-2E	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
191	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	~~123A90-DDL-IN-DG-40016~~	
192	U-SEC-16	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	Moved from PCS
193	L-SEC-14	L-SEC-13	L-SEC-11	L-SEC-1J	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
195	U-SEC-3	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2G	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
196	U-SEC-7	U-SEC-1F	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
197	U-SEC-5	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
198	U-SEC-4	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
199	U-SEC-8	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
200	U-SEC-10	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
201	U-SEC-3	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2G	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
202	U-SEC-12	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
203	U-SEC-20B	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
204	U-SEC-20B	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
205	U-SEC-20B	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
206	U-SEC-20B	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
207	L-SEC-32	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
208	L-SEC-32	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
209	L-SEC-32	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
210	L-SEC-32	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
212	U-SEC-15	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
213	U-SEC-16	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
214	U-SEC-13	U-SEC-2E	U-SEC-12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
215	U-SEC-12	U-SEC-21A	U-SEC-21B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
216	U-SEC-16	U-SEC-14B	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
217	U-SEC-20J	U-SEC-20K	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
218	U-SEC-15	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
219	U-SEC-20J	U-SEC-20K	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
220	U-SEC-20J	U-SEC-20K	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
221	U-SEC-20J	U-SEC-20K	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
222	L-SEC-24	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
223	L-SEC-24	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
224	L-SEC-24	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
225	L-SEC-24	L-SEC-18F	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
226	T-SEC-02	T-SEC-01	L-SEC-22	L-SEC-18E	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
227	T-SEC-02	T-SEC-01	L-SEC-22	L-SEC-18E	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
228	T-SEC-02	T-SEC-01	L-SEC-22	L-SEC-18E	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
229	T-SEC-02	T-SEC-01	L-SEC-22	L-SEC-18E	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-11	U-SEC-14A	U-SEC-15	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
231	U-SEC-3	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2G	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
232	U-SEC-7	U-SEC-1F	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
233	U-SEC-5	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
234	U-SEC-4	U-SEC-1D	U-SEC-1C	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
235	U-SEC-8	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
236	U-SEC-10	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
237	U-SEC-12	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
239	U-SEC-14F	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-14B	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
240	U-SEC-16	U-SEC-14C	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
241	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	~~123A90-DDL-IN-DG-40016~~	
242	U-SEC-12	U-SEC-21A	U-SEC-21B	U-SEC-21C	U-SEC-16	U-SEC-14C	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
243	U-SEC-13	U-SEC-2E	U-SEC-12	U-SEC-21A	U-SEC-21B	U-SEC-21C	U-SEC-16	U-SEC-14C	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
244	U-SEC-16	U-SEC-14C	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
246	L-SEC-3	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
248	L-SEC-7	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
249	L-SEC-15	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
250	L-SEC-19	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2G	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
251	L-SEC-21	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2G	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
252	L-SEC-3	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
253	L-SEC-12	L-SEC-1I	L-SEC-1H	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
254	B-100-SEC-1A	L-SEC-17	L-SEC-1N	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
255	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
256	B-300-SEC-1D	B-300-SEC-1C	B-300-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
257	B-400-SEC-2I	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
258	L-SEC-7	L-SEC-1E	L-SEC-1D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
259	L-SEC-15	L-SEC-1L	L-SEC-1J	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
260	L-SEC-19	L-SEC-18A	B-400-SEC-2A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
261	L-SEC-21	L-SEC-18C	L-SEC-18B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
262	L-SEC-3	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
263	L-SEC-12	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
264	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
265	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	B-200-SEC-2A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
266	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
267	B-400-SEC-2I	B-400-SEC-2H	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
269	B-100-SEC-1D	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
270	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
271	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
272	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
273	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
274	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
275	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	B-200-SEC-2A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
276	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	B-200-SEC-2A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
277	B-300-SEC-1B	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
278	B-300-SEC-1B	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
279	B-300-SEC-1B	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
280	B-300-SEC-1E	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
281	B-300-SEC-1E	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
282	B-300-SEC-1E	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
283	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	ELE
285	U-SEC-20C	U-SEC-20A	L-SEC-2	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
286	U-SEC-20B	U-SEC-20A	U-SEC-20C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
287	U-SEC-20C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
288	U-SEC-20E	U-SEC-20D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
289	U-SEC-20B	U-SEC-20A	U-SEC-20C	U-SEC-20F	U-SEC-20G	U-SEC-20H	L-SEC-22	L-SEC-18E	L-SEC-13	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-9	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
291	U-SEC-6	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
292	U-SEC-20C	U-SEC-20A	L-SEC-2	L-SEC-1B	L-SEC-1C	L-SEC-1D	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
293	U-SEC-20O	L-SEC-9	L-SEC-1F	L-SEC-1E	L-SEC-6	U-SEC-11	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
294	U-SEC-20F	U-SEC-20G	L-SEC-22	L-SEC-18D	L-SEC-18C	L-SEC-20	U-SEC-1A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
295	U-SEC-20K	U-SEC-20J	U-SEC-20I	U-SEC-20H	L-SEC-22	L-SEC-18D	L-SEC-18C	L-SEC-20	U-SEC-1A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
296	U-SEC-2E	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
297	U-SEC-2D	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
298	U-SEC-2C	U-SEC-2B	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
299	U-SEC-2A	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
300	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
301	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
303	U-SEC-6	U-SEC-1E	U-SEC-1D	U-SEC-1C	U-SEC-1B	U-SEC-1A	L-SEC-20	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
304	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
305	U-SEC-1B	U-SEC-1C	U-SEC-1D	U-SEC-1E	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
306	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
307	U-SEC-14C	U-SEC-16	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
308	U-SEC-18	U-SEC-14D	U-SEC-14C	U-SEC-16	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
309	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-16	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
310	U-SEC-14E	U-SEC-14D	U-SEC-14C	U-SEC-16	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
311	U-SEC-14D	U-SEC-14C	U-SEC-16	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
312	U-SEC-14C	U-SEC-16	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
313	U-SEC-14C	U-SEC-16	U-SEC-21C	U-SEC-21B	U-SEC-21A	U-SEC-7	U-SEC-1F	U-SEC-6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
315	U-SEC-14F	U-SEC-14E	U-SEC-14D	U-SEC-14B	U-SEC-14A	L-SEC-11	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
316	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
317	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
318	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
319	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
320	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	
321	U-SEC-14D	U-SEC-14E	U-SEC-14F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	123A90-DDL-IN-DG-40016	

CROSSWIND

Document Title:

HOLLANDSEKUSTNOORDWINDPARKProject
ContractNo.CW-I-WP4-2023-05

INSTRUMENT CABLE LIST

ROSETTI MARINO

Sh. 6 of 7
Date 04/10/2024
Rev. 02

POSITION	REVISION	REVISION CHANGE TYPE	RESPONSABILITY OF SUPPLY DEPART.	SUPPLIER	TAG NUMBER	CABLE TYPE	FORMATION	EXTERNAL CABLE COLOR	ARMOUR	IND. SHIELD	OVERALL SHIELD	MIN. BEND RADIUS [mm]	MASS PER UNIT LENGTH [kg/m]	RATED VOLTAGE	Estimated LENGTH	LENGTH (m)	SPARE (%)	TOTAL LENGTH (m)	DIAMETER (mm) O.D.	U.A.	DRUM NUMBER	SYSTEM	FROM AREA	Ex Class	ITEM TAG	DESCRIPTION	PANEL/JB/...	CABLE ENTRY (TOP or BOTTOM)	CABLE PEELING (m)	CABLE GLAND TYPE	SIZE	MCT MOD.	MCT TAG	TO AREA	Ex Class	ITEM TAG	DESCRIPTION	PANEL/JB/...	CABLE ENTRY (TOP or BOTTOM)	CABLE PEELING (m)	CABLE GLAND TYPE	SIZE	MCT MOD.	MCT TAG	HOOK-UP TYPICAL	CONDUIT SIZE	CONDUIT LENGTH (m)	ROUTING SECTION MARKER	WIRING & TERMINATION DRAWING	NOTES
322	02	REV	IN	FLEI	C-950-GDZ-03108/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-03108	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-14D, U-SEC-14E, U-SEC-14F	123A90-DDL-IN-DG-40016	
323	02	REV	IN	FLEI	C-950-GDZ-03109/950-JE-03101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-03109	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-14E, U-SEC-14F	123A90-DDL-IN-DG-40016	
325	02	REV	IN	FLEI	950-JE-04101/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	42		10	47	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-04101	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			L-SEC-33, L-SEC-32, L-SEC-2, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
326	02	REV	IN	FLEI	C-950-FDZ-04101/950-JE-04101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	39	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-04101	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1A, L-SEC-2, L-SEC-32, L-SEC-33	123A90-DDL-IN-DG-40016	
327	02	REV	IN	FLEI	C-950-FDZ-04102/950-JE-04101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-04102	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-2, L-SEC-32, L-SEC-33	123A90-DDL-IN-DG-40016	
328	02	REV	IN	FLEI	C-950-FDZ-04103/950-JE-04101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	80		10	88	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-04103	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-18B, L-SEC-18C, L-SEC-18D, L-SEC-18E, L-SEC-13, L-SEC-1J, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-2, L-SEC-32, L-SEC-33	123A90-DDL-IN-DG-40016	
329	02	REV	IN	FLEI	C-950-FDZ-04104/950-JE-04101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	77		10	85	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-04104	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-18C, L-SEC-18D, L-SEC-18E, L-SEC-13, L-SEC-1J, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-2, L-SEC-32, L-SEC-33	123A90-DDL-IN-DG-40016	
331	02	REV	IN	FLEI	950-JE-05101/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	12x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	67		10	74	43.7	37.3	SMICV16-12X3X2,5	-	-	-	950-JE-05101	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M50	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			L-SEC-16, L-SEC-1M, L-SEC-1L, L-SEC-1J, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
332	02	REV	IN	FLEI	C-950-FDZ-05101/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	41		10	46	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-05101	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1E, L-SEC-1F, L-SEC-1G, L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
333	02	REV	IN	FLEI	C-950-FDZ-05102/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-05102	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
334	02	REV	IN	FLEI	C-950-FDZ-05103/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	45		10	50	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-05103	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-18C, L-SEC-18D, L-SEC-1E, L-SEC-13, L-SEC-1M, L-SEC-1L, L-SEC-16	123A90-DDL-IN-DG-40016	
335	02	REV	IN	FLEI	C-950-FDZ-05104/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	26		10	29	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-05104	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-13, L-SEC-1M, L-SEC-1L, L-SEC-16	123A90-DDL-IN-DG-40016	
336	02	REV	IN	FLEI	C-950-GDZ-05101/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	35		10	39	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-05101	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1E, L-SEC-1F, L-SEC-1G, L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
337	02	REV	IN	FLEI	C-950-GDZ-05102/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	28		10	31	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-05102	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1F, L-SEC-1G, L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
338	02	REV	IN	FLEI	C-950-GDZ-05103/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	23		10	26	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-05103	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
339	02	ADD	IN	FLEI	C-950-GDZ-05104/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	38		10	42	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-05104	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1F, L-SEC-1G, L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
340	02	ADD	IN	FLEI	C-950-GDZ-05105/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	31		10	35	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-05105	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1F, L-SEC-1G, L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
341	02	ADD	IN	FLEI	C-950-GDZ-05106/950-JE-05101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	26		10	29	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-05106	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
343	02	REV	IN	FLEI	950-JE-06101/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	57		10	63	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-06101	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			L-SEC-16, L-SEC-1M, L-SEC-1L, L-SEC-1J, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
344	02	REV	IN	FLEI	C-950-FDZ-06101/950-JE-06101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-06101	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
345	02	REV	IN	FLEI	C-950-FDZ-06102/950-JE-06101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	60		10	66	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-06102	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06101	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-27, L-SEC-28, L-SEC-29, L-SEC-9, L-SEC-1G, L-SEC-1H, L-SEC-1I, L-SEC-1J, L-SEC-1L, L-SEC-1M, L-SEC-16	123A90-DDL-IN-DG-40016	
347	02	REV	IN	FLEI	950-JE-06201/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	67		10	74	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-06201	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	S-4X2	I-MCT-101	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-100-SEC-1G, B-100-SEC-1B, B-100-SEC-1A, L-SEC-17, L-SEC-1N, L-SEC-1M, L-SEC-1L, L-SEC-1J, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
348	02	REV	IN	FLEI	C-950-GDZ-06201/950-JE-06201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-06201	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-17, B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1G	123A90-DDL-IN-DG-40016	
349	02	REV	IN	FLEI	C-950-GDZ-06202/950-JE-06201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-06202	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-17, B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1G	123A90-DDL-IN-DG-40016	
350	02	REV	IN	FLEI	C-950-GDZ-06203/950-JE-06201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-06203	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-17, B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1G	123A90-DDL-IN-DG-40016	
351	02	REV	IN	FLEI	C-950-GDZ-06204/950-JE-06201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-06204	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1G	123A90-DDL-IN-DG-40016	
352	02	REV	IN	FLEI	C-950-GDZ-06205/950-JE-06201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-06205	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-100-SEC-1C, B-100-SEC-1B, B-100-SEC-1G	123A90-DDL-IN-DG-40016	
353	02	REV	IN	FLEI	C-950-GDZ-06206/950-JE-06201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-06206	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-100-SEC-1B, B-100-SEC-1G	123A90-DDL-IN-DG-40016	
355	02	REV	IN	FLEI	950-JE-04201/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	27		10	30	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-04201	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	S-4X2	I-MCT-201	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-200-SEC-3, B-200-SEC-2A, B-200-SEC-2B, L-SEC-5, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
356	02	REV	IN	FLEI	C-950-GDZ-04213/950-JE-04201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04213	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-5, B-200-SEC-2A, B-200-SEC-2B, B-200-SEC-3	123A90-DDL-IN-DG-40016	
357	02	REV	IN	FLEI	C-950-GDZ-04214/950-JE-04201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04214	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-5, B-200-SEC-2A, B-200-SEC-2B, B-200-SEC-3	123A90-DDL-IN-DG-40016	
358	02	REV	IN	FLEI	C-950-GDZ-04215/950-JE-04201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04215	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-5, B-200-SEC-2A, B-200-SEC-2B, B-200-SEC-3	123A90-DDL-IN-DG-40016	
359	02	REV	IN	FLEI	C-950-GDZ-04216/950-JE-04201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	8		10	9	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04216	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-200-SEC-2A, B-200-SEC-2B, B-200-SEC-3	123A90-DDL-IN-DG-40016	
360	02	REV	IN	FLEI	C-950-GDZ-04217/950-JE-04201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04217	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-200-SEC-2E, B-200-SEC-2C, B-200-SEC-2B, B-200-SEC-3	123A90-DDL-IN-DG-40016	
361	02	REV	IN	FLEI	C-950-GDZ-04218/950-JE-04201	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04218	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04201	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-200-SEC-2E, B-200-SEC-2C, B-200-SEC-2B, B-200-SEC-3	123A90-DDL-IN-DG-40016	
363	02	REV	IN	FLEI	950-JE-04205/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	27		10	30	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-04205	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	S-4X2	I-MCT-301	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-300-SEC-1D, B-300-SEC-1C, B-300-SEC-1A, L-SEC-4, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
364	02	REV	IN	FLEI	C-950-GDZ-04207/950-JE-04205	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04207	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04205	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-4, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
365	02	REV	IN	FLEI	C-950-GDZ-04208/950-JE-04205	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04208	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04205	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-4, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
366	02	REV	IN	FLEI	C-950-GDZ-04209/950-JE-04205	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04209	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04205	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-4, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
367	02	REV	IN	FLEI	C-950-GDZ-04210/950-JE-04205	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	8		10	9	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04210	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04205	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
368	02	REV	IN	FLEI	C-950-GDZ-04211/950-JE-04205	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04211	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04205	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
369	02	REV	IN	FLEI	C-950-GDZ-04212/950-JE-04205	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-04212	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04205	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			B-300-SEC-1B, B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
371	02	REV	IN	FLEI	950-JE-01102/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	30		10	33	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-01102	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			U-SEC-20C, U-SEC-20A, L-SEC-2, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
372	02	REV	IN	FLEI	C-950-GDZ-01101/950-JE-01102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-01101	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	RS43W Ex	I-MCT-U09	-	-	950-JE-01102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20E, U-SEC-20D	123A90-DDL-IN-DG-40016	
373	02	REV	IN	FLEI	C-950-GDZ-01102/950-JE-01102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-01102	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	RS43W Ex	I-MCT-U07	-	-	950-JE-01102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20E, U-SEC-20D	123A90-DDL-IN-DG-40016	
374	02	REV	IN	FLEI	C-950-GDZ-01103/950-JE-01102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	24		10	27	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-01103	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	RS43W Ex	I-MCT-U08	-	-	950-JE-01102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20E, U-SEC-20D	123A90-DDL-IN-DG-40016	
376	02	REV	IN	FLEI	950-JE-02103/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	48		10	53	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-02103	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			U-SEC-15, U-SEC-14A, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
377	02	REV	IN	FLEI	C-950-GDZ-02117/950-JE-02103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-02117	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-21A, U-SEC-21B, U-SEC-21C, U-SEC-16, U-SEC-14B, U-SEC-15	123A90-DDL-IN-DG-40016	
378	02	REV	IN	FLEI	C-950-GDZ-02118/950-JE-02103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-02118	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-16, U-SEC-14B, U-SEC-15	123A90-DDL-IN-DG-40016	
379	02	REV	IN	FLEI	C-950-GDZ-02119/950-JE-02103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	52		10	58	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-02119	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-1B, U-SEC-1C, U-SEC-1D, U-SEC-1E, U-SEC-1F, U-SEC-7, U-SEC-21A, U-SEC-21B, U-SEC-21C, U-SEC-16, U-SEC-14B, U-SEC-15	123A90-DDL-IN-DG-40016	
380	02	REV	IN	FLEI	C-950-GDZ-02120/950-JE-02103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-GDZ-02120	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-19, U-SEC-14E, U-SEC-14D, U-SEC-14C, U-SEC-14B, U-SEC-15	123A90-DDL-IN-DG-40016	
382	02	REV	IN	FLEI	950-JE-03102/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x3x2.5 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	70		10	77	32.9	27.7	SMICV15-6X3X2,5	-	-	-	950-JE-03102	AI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079			U-SEC-20L, U-SEC-20K, L-SEC-18F, L-SEC-18E, L-SEC-18D, L-SEC-18C, L-SEC-18B, L-SEC-18A, B-400-SEC-2A, B-400-SEC-2B, B-400-SEC-2C, B-400-SEC-2E, B-400-SEC-2F	123A90-DDL-IN-DG-40016	
383	02	REV	IN	FLEI	C-950-FDZ-03101/950-JE-03102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-03101	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20N, U-SEC-20M	123A90-DDL-IN-DG-40016	
384	02	REV	IN	FLEI	C-950-FDZ-03102/950-JE-03102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-03102	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20M	123A90-DDL-IN-DG-40016	
385	02	REV	IN	FLEI	C-950-FDZ-03103/950-JE-03102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-03103	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20L	123A90-DDL-IN-DG-40016	
386	02	REV	IN	FLEI	C-950-FDZ-03104/950-JE-03102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	14.7	10.9	SMICV14-1X3X2,5	-	-	-	950-FDZ-03104	FLAME DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20J, U-SEC-20K, U-SEC-20L	123A90-DDL-IN-DG-40016	
388	02	REV	IN	FLEI	950-JE-06204/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	65		10	72	25.2	20.6	SMICV19-6X2X0,75	-	-	-	950-JE-06204	AI JB TO FGS	JB	BOTTOM		Ex-i	M25	S-4X2	I-MCT-101	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-100-SEC-1F, B-100-SEC-1B, B-100-SEC-1A, L-SEC-17, L-SEC-1N, L-SEC-1M, L-SEC-1L, L-SEC-1J, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
389	02	REV	IN	FLEI	C-950-SDZ-06201/950-JE-06204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-06201	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-06204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-17, B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1F	123A90-DDL-IN-DG-40016	
390	02	REV	IN	FLEI	C-950-SDZ-06202/950-JE-06204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-06202	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-06204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-17, B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1F	123A90-DDL-IN-DG-40016	
391	02	REV	IN	FLEI	C-950-SDZ-06203/950-JE-06204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-06203	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-06204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-17, B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1F	123A90-DDL-IN-DG-40016	
392	02	REV	IN	FLEI	C-950-SDZ-06204/950-JE-06204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-06204	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-06204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-100-SEC-1A, B-100-SEC-1B, B-100-SEC-1F	123A90-DDL-IN-DG-40016	
393	02	REV	IN	FLEI	C-950-SDZ-06205/950-JE-06204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-06205	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-06204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-100-SEC-1B, B-100-SEC-1F	123A90-DDL-IN-DG-40016	
394	02	REV	IN	FLEI	C-950-SDZ-06206/950-JE-06204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-06206	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-06204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-100-SEC-1B, B-100-SEC-1F	123A90-DDL-IN-DG-40016	
396	02	REV	IN	FLEI	950-JE-04204/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	27		10	30	25.2	20.6	SMICV19-6X2X0,75	-	-	-	950-JE-04204	AI JB TO FGS	JB	BOTTOM		Ex-i	M25	S-4X1	I-MCT-202	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-200-SEC-3, B-200-SEC-1A, L-SEC-5, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
397	02	REV	IN	FLEI	C-950-SDZ-04213/950-JE-04204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04213	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-5, B-200-SEC-1A, B-200-SEC-3	123A90-DDL-IN-DG-40016	
398	02	REV	IN	FLEI	C-950-SDZ-04214/950-JE-04204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04214	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-5, B-200-SEC-1A, B-200-SEC-3	123A90-DDL-IN-DG-40016	
399	02	REV	IN	FLEI	C-950-SDZ-04215/950-JE-04204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04215	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-5, B-200-SEC-1A, B-200-SEC-3	123A90-DDL-IN-DG-40016	
400	02	REV	IN	FLEI	C-950-SDZ-04216/950-JE-04204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	8		10	9	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04216	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-200-SEC-1A, B-200-SEC-3	123A90-DDL-IN-DG-40016	
401	02	REV	IN	FLEI	C-950-SDZ-04217/950-JE-04204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04217	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-200-SEC-1E, B-200-SEC-1C, B-200-SEC-1B, B-200-SEC-1A, B-200-SEC-3	123A90-DDL-IN-DG-40016	
402	02	REV	IN	FLEI	C-950-SDZ-04218/950-JE-04204	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04218	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04204	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-200-SEC-1D, B-200-SEC-1C, B-200-SEC-1B, B-200-SEC-1A, B-200-SEC-3	123A90-DDL-IN-DG-40016	
404	02	REV	IN	FLEI	950-JE-04208/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	27		10	30	25.2	20.6	SMICV19-6X2X0,75	-	-	-	950-JE-04208	AI JB TO FGS	JB	BOTTOM		Ex-i	M25	S-4X1	I-MCT-302	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-300-SEC-1D, B-300-SEC-1C, B-300-SEC-1A, L-SEC-4, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
405	02	REV	IN	FLEI	C-950-SDZ-04207/950-JE-04208	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04207	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04208	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-4, B-300-SEC-1A, B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
406	02	REV	IN	FLEI	C-950-SDZ-04208/950-JE-04208	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04208	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04208	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-4, B-300-SEC-1A, B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
407	02	REV	IN	FLEI	C-950-SDZ-04209/950-JE-04208	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04209	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04208	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-4, B-300-SEC-1A, B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
408	02	REV	IN	FLEI	C-950-SDZ-04210/950-JE-04208	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	8		10	9	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04210	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04208	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
409	02	REV	IN	FLEI	C-950-SDZ-04211/950-JE-04208	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04211	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04208	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
410	02	REV	IN	FLEI	C-950-SDZ-04212/950-JE-04208	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	11.7	8.5	SMICV18-1X2X0,75	-	-	-	950-SDZ-04212	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	950-JE-04208	.	JB	BOTTOM		Ex-i	M20	-	-	123A90-DDL-IN-HD-40079			B-300-SEC-1B, B-300-SEC-1C, B-300-SEC-1D	123A90-DDL-IN-DG-40016	
412	02	REV	IN	FLEI	950-JE-01103/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	31		10	35	25.2	20.6	SMICV10-6X2X0,75	-	-	-	950-JE-01103	DI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			U-SEC-20C, U-SEC-20A, L-SEC-2, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
413	02	REV	IN	FLEI	C-950-MFA-01101/950-JE-01103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	24		10	27	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-01101	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20B, U-SEC-20A, U-SEC-20C	123A90-DDL-IN-DG-40016	
414	02	REV	IN	FLEI	C-950-MFA-01102/950-JE-01103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-01102	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20C	123A90-DDL-IN-DG-40016	
415	02	REV	IN	FLEI	C-950-MFA-01103/950-JE-01103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-01103	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20E, U-SEC-20D	123A90-DDL-IN-DG-40016	
417	02	REV	IN	FLEI	950-JE-03103/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	70		10	77	25.2	20.6	SMICV10-6X2X0,75	-	-	-	950-JE-03103	DI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079			U-SEC-20L, U-SEC-20K, L-SEC-18F, L-SEC-18E, L-SEC-18D, L-SEC-18C, L-SEC-18B, L-SEC-18A, B-400-SEC-2A, B-400-SEC-2B, B-400-SEC-2C, B-400-SEC-2E, B-400-SEC-2F	123A90-DDL-IN-DG-40016	
418	02	REV	IN	FLEI	C-950-MFA-03101/950-JE-03103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-03101	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20L	123A90-DDL-IN-DG-40016	
419	02	REV	IN	FLEI	C-950-MFA-03102/950-JE-03103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-03102	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20N, U-SEC-20M	123A90-DDL-IN-DG-40016	
420	02	REV	IN	FLEI	C-950-MFA-03103/950-JE-03103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-03103	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20M	123A90-DDL-IN-DG-40016	
421	02	REV	IN	FLEI	C-950-MFA-03104/950-JE-03103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-03104	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20J, U-SEC-20K, U-SEC-20L	123A90-DDL-IN-DG-40016	
423	02	REV	IN	FLEI	950-JE-04102/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	42		10	47	25.2	20.6	SMICV10-6X2X0,75	-	-	-	950-JE-04102	DI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			L-SEC-33, L-SEC-32, L-SEC-2, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
424	02	REV	IN	FLEI	C-950-MFA-04101/950-JE-04102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-04101	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-33	123A90-DDL-IN-DG-40016	
425	02	REV	IN	FLEI	C-950-MFA-04102/950-JE-04102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	22		10	25	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-04102	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-34	123A90-DDL-IN-DG-40016	
427	02	REV	IN	FLEI	950-JE-05102/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	52		10	58	25.2	20.6	SMICV10-6X2X0,75	-	-	-	950-JE-05102	DI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			L-SEC-29, L-SEC-9, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
428	02	REV	IN	FLEI	C-950-MFA-05101/950-JE-05102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	72		10	80	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-05101	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-35, L-SEC-34, L-SEC-33, L-SEC-32, L-SEC-31, L-SEC-30, L-SEC-29	123A90-DDL-IN-DG-40016	
429	02	REV	IN	FLEI	C-950-MFA-05102/950-JE-05102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-05102	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-29	123A90-DDL-IN-DG-40016	
430	02	REV	IN	FLEI	C-950-MFA-05103/950-JE-05102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-05103	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-28	123A90-DDL-IN-DG-40016	
431	02	REV	IN	FLEI	C-950-MFA-05104/950-JE-05102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	60		10	66	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-05104	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-23, L-SEC-24, L-SEC-25, L-SEC-26, L-SEC-27, L-SEC-28	123A90-DDL-IN-DG-40016	
433	02	REV	IN	FLEI	950-JE-06102/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	76		10	84	25.2	20.6	SMICV10-6X2X0,75	-	-	-	950-JE-06102	DI JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079			L-SEC-25, L-SEC-24, L-SEC-18F, L-SEC-18E, L-SEC-18D, L-SEC-18C, L-SEC-18B, L-SEC-18A, B-400-SEC-2A, B-400-SEC-2B, B-400-SEC-2C, B-400-SEC-2E, B-400-SEC-2F	123A90-DDL-IN-DG-40016	
434	02	REV	IN	FLEI	C-950-MFA-06101/950-JE-06102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-06101	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-25	123A90-DDL-IN-DG-40016	
435	02	REV	IN	FLEI	C-950-MFA-06102/950-JE-06102	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	11.7	8.5	SMICV08-2-1X2X0,75	-	-	-	950-MFA-06102	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06102	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-26	123A90-DDL-IN-DG-40016	
437	02	REV	IN	FLEI	B100-HSB-001/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	60		10	66	25.2	20.6	SMICV10-6X2X0,75	-	-	-	77-ZSL-001/2/3	B-100 HVAC Control Panel	B100-HSB-001	TOP		-	-	S-4X2	I-MCT-101	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-100-SEC-1A, L-SEC-17, L-SEC-1N, L-SEC-1M, L-SEC-1L, L-SEC-1J, L-SEC-1I, L-SEC-1H, L-SEC-1G, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
438	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-001/950-JE-06202~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-001~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-06202~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
439	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-002/950-JE-06202~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-002~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-06202~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
440	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-003/950-JE-06202~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-003~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-06202~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
442	02	REV	IN	FLEI	B200-HSB-001/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	35		10	39	25.2	20.6	SMICV10-6X2X0,75	-	-	-	77-ZSL-004/5/6	B-200 HVAC Control Panel	B200-HSB-001	TOP		-	-	S-4X2	I-MCT-201	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-200-SEC-2E, B-200-SEC-2C, B-200-SEC-2B, B-200-SEC-2A, L-SEC-5, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
443	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-004/950-JE-04202~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-004~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-04202~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
444	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-005/950-JE-04202~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-005~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-04202~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
445	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-006/950-JE-04202~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-006~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-04202~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
447	02	REV	IN	FLEI	B300-HSB-001/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	6x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	27		10	30	25.2	20.6	SMICV10-6X2X0,75	-	-	-	77-ZSL-007/8/9/10/11	B-300 HVAC Control Panel	B300-HSB-001	TOP		-	-	S-4X2	I-MCT-301	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			B-300-SEC-1C, B-300-SEC-1A, L-SEC-4, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
448	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-007/950-JE-04206~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-007~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-04206~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
449	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-008/950-JE-04206~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-008~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~						-	-	~~950-JE-04206~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
450	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-009/950-JE-04206~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-009~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~				-	-	-	-	~~950-JE-04206~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
451	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-010/950-JE-04206~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-010~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~				-	-	-	-	~~950-JE-04206~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
452	~~02~~	DEL	~~IN~~	~~FLEI~~	~~C-77-ZSL-011/950-JE-04206~~	~~Cu-MICA-XLPE-OS-LSZH-SWB-LSZH~~	~~1x2x0.75 mm2~~	~~ORANGE~~	~~STEEL WIRE BRAID~~	~~NO~~	~~YES~~	~~10 O.D.~~	-	~~150/250V~~	-		-	-	-			-	-	-	~~77-ZSL-011~~	~~PROXIMITY SWITCH~~	-	~~N.A.~~				-	-	-	-	~~950-JE-04206~~	.	~~JB~~	~~BOTTOM~~				-	-	~~123A90-DDL-IN-HD-40079~~				~~123A90-DDL-IN-DG-40016~~	
454	02	REV	IN	FLEI	950-JE-01104/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	24.2	19.8	SMICV13-12X2,5	-	-	-	950-JE-01104	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			U-SEC-20C, U-SEC-20A, L-SEC-2, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
455	02	REV	IN	FLEI	C-950-XZ-01101/950-JE-01104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-01101	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20B, U-SEC-20A, U-SEC-20C	123A90-DDL-IN-DG-40016	
456	02	REV	IN	FLEI	C-950-XZ-01102/950-JE-01104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-01102	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20C	123A90-DDL-IN-DG-40016	
457	02	REV	IN	FLEI	C-950-XL-01101/950-JE-01104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-01101	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20B, U-SEC-20A, U-SEC-20C	123A90-DDL-IN-DG-40016	
458	02	REV	IN	FLEI	C-950-XL-01102/950-JE-01104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	25		10	28	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-01102	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-01104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20B, U-SEC-20A, U-SEC-20C	123A90-DDL-IN-DG-40016	
460	02	REV	IN	FLEI	950-JE-02104/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	42		10	47	24.2	19.8	SMICV13-12X2,5	-	-	-	950-JE-02104	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079			U-SEC-20H, L-SEC-22, L-SEC-18D, L-SEC-18C, L-SEC-18B, L-SEC-18A, B-400-SEC-2A, B-400-SEC-2B, B-400-SEC-2C, B-400-SEC-2E, B-400-SEC-2F	123A90-DDL-IN-DG-40016	
461	02	REV	IN	FLEI	C-950-XZ-02101/950-JE-02104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-02101	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20G	123A90-DDL-IN-DG-40016	
462	02	REV	IN	FLEI	C-950-XL-02101/950-JE-02104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-02101	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20G	123A90-DDL-IN-DG-40016	
463	02	REV	IN	FLEI	C-950-XL-02102/950-JE-02104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-02102	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-02104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20G	123A90-DDL-IN-DG-40016	
465	02	REV	IN	FLEI	950-JE-03104/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	70		10	77	24.2	19.8	SMICV13-12X2,5	-	-	-	950-JE-03104	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079			U-SEC-20L, U-SEC-20K, L-SEC-18F, L-SEC-18E, L-SEC-18D, L-SEC-18C, L-SEC-18B, L-SEC-18A, B-400-SEC-2A, B-400-SEC-2B, B-400-SEC-2C, B-400-SEC-2E, B-400-SEC-2F	123A90-DDL-IN-DG-40016	
466	02	REV	IN	FLEI	C-950-XZ-03101/950-JE-03104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-03101	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20L	123A90-DDL-IN-DG-40016	
467	02	REV	IN	FLEI	C-950-XZ-03102/950-JE-03104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	32		10	36	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-03102	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20N, U-SEC-20M	123A90-DDL-IN-DG-40016	
468	02	REV	IN	FLEI	C-950-XL-03101/950-JE-03104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-03101	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20M	123A90-DDL-IN-DG-40016	
469	02	REV	IN	FLEI	C-950-XL-03102/950-JE-03104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-03102	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20M	123A90-DDL-IN-DG-40016	
470	02	REV	IN	FLEI	C-950-XL-03103/950-JE-03104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-03103	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20J, U-SEC-20K, U-SEC-20L	123A90-DDL-IN-DG-40016	
471	02	REV	IN	FLEI	C-950-XL-03104/950-JE-03104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-03104	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-03104	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			U-SEC-20J, U-SEC-20K, U-SEC-20L	123A90-DDL-IN-DG-40016	
473	02	REV	IN	FLEI	950-JE-04103/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	42		10	47	24.2	19.8	SMICV13-12X2,5	-	-	-	950-JE-04103	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			L-SEC-33, L-SEC-32, L-SEC-2, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
474	02	REV	IN	FLEI	C-950-XZ-04101/950-JE-04103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-04101	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-33	123A90-DDL-IN-DG-40016	
475	02	REV	IN	FLEI	C-950-XZ-04102/950-JE-04103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-04102	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-34	123A90-DDL-IN-DG-40016	
476	02	REV	IN	FLEI	C-950-XL-04101/950-JE-04103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-04101	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-33	123A90-DDL-IN-DG-40016	
477	02	REV	IN	FLEI	C-950-XL-04102/950-JE-04103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-04102	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-33	123A90-DDL-IN-DG-40016	
478	02	REV	IN	FLEI	C-950-XL-04103/950-JE-04103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-04103	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-34	123A90-DDL-IN-DG-40016	
479	02	REV	IN	FLEI	C-950-XL-04104/950-JE-04103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XL-04104	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-34	123A90-DDL-IN-DG-40016	
481	02	REV	IN	FLEI	950-JE-05103/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	52		10	58	24.2	19.8	SMICV13-12X2,5	-	-	-	950-JE-05103	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079			L-SEC-29, L-SEC-9, L-SEC-1F, L-SEC-1E, L-SEC-1D, L-SEC-1C, L-SEC-1B, L-SEC-1A, B-400-SEC-1A, B-400-SEC-1B	123A90-DDL-IN-DG-40016	
482	02	REV	IN	FLEI	C-950-XZ-05101/950-JE-05103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	73		10	81	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-05101	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-35, L-SEC-34, L-SEC-33, L-SEC-32, L-SEC-31, L-SEC-30, L-SEC-29	123A90-DDL-IN-DG-40016	
483	02	REV	IN	FLEI	C-950-XZ-05102/950-JE-05103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-05102	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-29	123A90-DDL-IN-DG-40016	
484	02	REV	IN	FLEI	C-950-XZ-05103/950-JE-05103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-05103	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-28	123A90-DDL-IN-DG-40016	
485	02	REV	IN	FLEI	C-950-XZ-05104/950-JE-05103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	57		10	63	14.1	10.3	SMICV12-2X2,5	-	-	-	950-XZ-05104	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05103	.	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079			L-SEC-23, L-SEC-24, L-SEC-25, L-SEC-26, L-SEC-27, L-SEC-28	123A90-DDL-IN-DG-40016	

CROSSWIND

Document Title:

HOLLANDSEKUSTNOORDWINDPARKProject
ContractNo.CW-I-WP4-2023-05

INSTRUMENT CABLE LIST

ROSETTI MARINO

Sh.	7	of	7
Date	04/10/2024		
Rev.	02		

CABLE TYPE

POSITION	REVISION	REVISION CHANGE TYPE	RESPONSABILITY OF SUPPLY DEPART.	SUPPLIER	TAG NUMBER	CABLE TYPE	FORMATION	EXTERNAL CABLE COLOR	ARMOUR	IND. SHIELD	OVERALL SHIELD	MIN. BEND RADIUS [mm]	MASS PER UNIT LENGTH [kg/m]	RATED VOLTAGE	Estimated LENGTH	LENGTH (m)	SPARE (%)	TOTAL LENGTH (m)	DIAMETER (mm) O.D.	U.A.	DRUM NUMBER	SYSTEM
487	02	REV	IN	FLEI	950-JE-06103/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	76		10	84	24.2	19.8	SMICV13-12X2,5	-
488	02	REV	IN	FLEI	C-950-XZ-06101/950-JE-06103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
489	02	REV	IN	FLEI	C-950-XL-06101/950-JE-06103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
490	02	REV	IN	FLEI	C-950-XL-06102/950-JE-06103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
491	02	REV	IN	FLEI	C-950-XL-06103/950-JE-06103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
492	02	REV	IN	FLEI	C-950-XL-06104/950-JE-06103	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
494	02	REV	IN	FLEI	950-JE-07101/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	24.2	19.8	SMICV13-12X2,5	-
495	02	REV	IN	FLEI	C-950-XZ-07101/950-JE-07101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
496	02	REV	IN	FLEI	C-950-XL-07101/950-JE-07101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
497	02	REV	IN	FLEI	C-950-XL-07102/950-JE-07101	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
499	02	REV	IN	FLEI	950-JE-06203/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	67		10	74	24.2	19.8	SMICV13-12X2,5	-
500	02	REV	IN	FLEI	C-950-XZ-06201/950-JE-06203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	17		10	19	14.1	10.3	SMICV12-2X2,5	-
501	02	REV	IN	FLEI	C-950-XL-06201/950-JE-06203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	17		10	19	14.1	10.3	SMICV12-2X2,5	-
502	02	REV	IN	FLEI	C-950-XL-06202/950-JE-06203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	17		10	19	14.1	10.3	SMICV12-2X2,5	-
503	02	REV	IN	FLEI	C-77-HS-001B/950-JE-06203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	14.1	10.3	SMICV12-2X2,5	-
504	02	REV	IN	FLEI	C-77-HS-001A/77-HS-001B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
505	02	REV	IN	FLEI	C-77-HY-001/77-HS-001A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.1	10.3	SMICV12-2X2,5	-
506	02	REV	IN	FLEI	C-77-HS-002B/950-JE-06203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	14.1	10.3	SMICV12-2X2,5	-
507	02	REV	IN	FLEI	C-77-HS-002A/77-HS-002B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
508	02	REV	IN	FLEI	C-77-HY-002/77-HS-002A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
509	02	REV	IN	FLEI	C-77-HS-003B/950-JE-06203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	14.1	10.3	SMICV12-2X2,5	-
510	02	REV	IN	FLEI	C-77-HS-003A/77-HS-003B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
511	02	REV	IN	FLEI	C-77-HY-003/77-HS-003A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
513	02	REV	IN	FLEI	950-JE-04203/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	24.2	19.8	SMICV13-12X2,5	-
514	02	REV	IN	FLEI	C-950-XZ-04203/950-JE-04203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	6		10	7	14.1	10.3	SMICV12-2X2,5	-
515	02	REV	IN	FLEI	C-950-XL-04205/950-JE-04203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
516	02	REV	IN	FLEI	C-950-XL-04206/950-JE-04203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
517	02	REV	IN	FLEI	C-77-HS-004B/950-JE-04203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.1	10.3	SMICV12-2X2,5	-
518	02	REV	IN	FLEI	C-77-HS-004A/77-HS-004B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.1	10.3	SMICV12-2X2,5	-
519	02	REV	IN	FLEI	C-77-HY-004/77-HS-004A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	6		10	7	14.1	10.3	SMICV12-2X2,5	-
520	02	REV	IN	FLEI	C-77-HS-005B/950-JE-04203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.1	10.3	SMICV12-2X2,5	-
521	02	REV	IN	FLEI	C-77-HS-005A/77-HS-005B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.1	10.3	SMICV12-2X2,5	-
522	02	REV	IN	FLEI	C-77-HY-005/77-HS-005A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
523	02	REV	IN	FLEI	C-77-HS-006B/950-JE-04203	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.1	10.3	SMICV12-2X2,5	-
524	02	REV	IN	FLEI	C-77-HS-006A/77-HS-006B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	20	14.1	10.3	SMICV12-2X2,5	-
525	02	REV	IN	FLEI	C-77-HY-006/77-HS-006A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	8		10	9	14.1	10.3	SMICV12-2X2,5	-
527	02	REV	IN	FLEI	950-JE-04207/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	24x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	27		10	30	32.8	27.6	SMICV17-24X2,5	-
528	02	REV	IN	FLEI	C-950-XZ-04202/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
529	02	REV	IN	FLEI	C-950-XL-04203/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
530	02	REV	IN	FLEI	C-950-XL-04204/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
531	02	REV	IN	FLEI	C-77-HS-007B/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
532	02	REV	IN	FLEI	C-77-HS-007A/77-HS-007B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
533	02	REV	IN	FLEI	C-77-HY-007/77-HS-007A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	8		10	9	14.1	10.3	SMICV12-2X2,5	-
534	02	REV	IN	FLEI	C-77-HS-008B/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
535	02	REV	IN	FLEI	C-77-HS-008A/77-HS-008B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
536	02	REV	IN	FLEI	C-77-HY-008/77-HS-008A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	7		10	8	14.1	10.3	SMICV12-2X2,5	-
537	02	REV	IN	FLEI	C-77-HS-009B/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
538	02	REV	IN	FLEI	C-77-HS-009A/77-HS-009B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
539	02	REV	IN	FLEI	C-77-HY-009/77-HS-009A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
540	02	REV	IN	FLEI	C-77-HS-010B/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
541	02	REV	IN	FLEI	C-77-HS-010A/77-HS-010B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
542	02	REV	IN	FLEI	C-77-HY-010/77-HS-010A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
543	02	REV	IN	FLEI	C-77-HS-011B/950-JE-04207	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
544	02	REV	IN	FLEI	C-77-HS-011A/77-HS-011B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	21		10	24	14.1	10.3	SMICV12-2X2,5	-
545	02	REV	IN	FLEI	C-77-HY-011/77-HS-011A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	16		10	18	14.1	10.3	SMICV12-2X2,5	-
547	02	REV	IN	FLEI	950-JE-05104/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	12x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	24.2	19.8	SMICV13-12X2,5	-
548	02	REV	IN	FLEI	C-950-XZ-05201/950-JE-05104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
549	02	REV	IN	FLEI	C-950-XL-05201/950-JE-05104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
550	02	REV	IN	FLEI	C-950-XL-05202/950-JE-05104	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
552	02	REV	IN	FLEI	C-950-MFA-02101/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	50		10	55	11.7	8.5	SMICV08-2-1X2X0,75	-
554	02	REV	IN	FLEI	C-950-MFA-07101/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	55		10	61	11.7	8.5	SMICV08-2-1X2X0,75	-
556	02	REV	IN	FLEI	C-950-MFA-06201/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	68		10	75	11.7	8.5	SMICV08-2-1X2X0,75	-
558	02	REV	IN	FLEI	C-950-MFA-04203/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	30		10	33	11.7	8.5	SMICV08-2-1X2X0,75	-
560	02	REV	IN	FLEI	C-950-MFA-04202/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV08-2-1X2X0,75	-
562	02	REV	IN	FLEI	C-950-MFA-05201/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	40		10	44	11.7	8.5	SMICV08-2-1X2X0,75	-
564	02	REV	IN	FLEI	C-950-SDZ-04201/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV18-1X2X0,75	-
565	02	REV	IN	FLEI	C-950-SDZ-04202/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV18-1X2X0,75	-
566	02	REV	IN	FLEI	C-950-SDZ-04203/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	11.7	8.5	SMICV18-1X2X0,75	-
567	02	REV	IN	FLEI	C-950-SDZ-04204/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV18-1X2X0,75	-
568	02	REV	IN	FLEI	C-950-SDZ-04205/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV18-1X2X0,75	-
569	02	REV	IN	FLEI	C-950-SDZ-04206/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	LIGHT BLUE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV18-1X2X0,75	-
570	02	REV	IN	FLEI	C-950-GDZ-04201/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-
571	02	REV	IN	FLEI	C-950-GDZ-04202/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-
572	02	REV	IN	FLEI	C-950-GDZ-04203/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	20		10	22	14.7	10.9	SMICV14-1X3X2,5	-
573	02	REV	IN	FLEI	C-950-GDZ-04204/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.7	10.9	SMICV14-1X3X2,5	-
574	02	REV	IN	FLEI	C-950-GDZ-04205/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.7	10.9	SMICV14-1X3X2,5	-
575	02	REV	IN	FLEI	C-950-GDZ-04206/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	3x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.7	10.9	SMICV14-1X3X2,5	-
576	02	REV	IN	FLEI	C-950-XZ-04201/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
577	02	REV	IN	FLEI	C-950-XL-04201/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
578	02	REV	IN	FLEI	C-950-XL-04202/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	14.1	10.3	SMICV12-2X2,5	-
579	02	REV	IN	FLEI	C-950-MFA-04201/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-
580	02	REV	IN	FLEI	C-77-HS-012B/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
581	02	REV	IN	FLEI	C-77-HS-012A/77-HS-012B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.1	10.3	SMICV12-2X2,5	-
582	02	REV	IN	FLEI	C-77-HY-012/77-HS-012A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
583	02	REV	IN	FLEI	C-77-ZSL-012/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-
584	02	REV	IN	FLEI	C-77-HS-013B/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
585	02	REV	IN	FLEI	C-77-HS-013A/77-HS-013B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.1	10.3	SMICV12-2X2,5	-
586	02	REV	IN	FLEI	C-77-HY-013/77-HS-013A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
587	02	REV	IN	FLEI	C-77-ZSL-013/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-
588	02	REV	IN	FLEI	C-77-HS-014B/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
589	02	REV	IN	FLEI	C-77-HS-014A/77-HS-014B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.1	10.3	SMICV12-2X2,5	-
590	02	REV	IN	FLEI	C-77-HY-014/77-HS-014A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
591	02	REV	IN	FLEI	C-77-ZSL-014/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-
592	02	REV	IN	FLEI	C-77-HS-015B/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
593	02	REV	IN	FLEI	C-77-HS-015A/77-HS-015B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.1	10.3	SMICV12-2X2,5	-
594	02	REV	IN	FLEI	C-77-HY-015/77-HS-015A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
595	02	REV	IN	FLEI	C-77-ZSL-015/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-
596	02	REV	IN	FLEI	C-77-HS-016B/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	15		10	17	14.1	10.3	SMICV12-2X2,5	-
597	02	REV	IN	FLEI	C-77-HS-016A/77-HS-016B	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	12		10	14	14.1	10.3	SMICV12-2X2,5	-
598	02	REV	IN	FLEI	C-77-HY-016/77-HS-016A	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	19		10	21	14.1	10.3	SMICV12-2X2,5	-
599	02	REV	IN	FLEI	C-77-ZSL-016/B400-FGS-002	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	1x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	10		10	11	11.7	8.5	SMICV08-2-1X2X0,75	-
600	02	REV	IN	FLEI	P320PLC/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	45		10	50	19.3	15.1	SMICV09-2X2X0,75	-
601	02	REV	IN	FLEI	20-UCP-001/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	6		10	7	19.3	15.1	SMICV09-2X2X0,75	-
602	02	REV	IN	FLEI	80-UCP-001/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	30		10	33	19.3	15.1	SMICV09-2X2X0,75	-
603	02	REV	IN	FLEI	50-LP-002/B400-FGS-002	Cu-MICA-XLPE-IS-OS-LSZH-SWB-LSZH	2x2x0.75 mm2	ORANGE	STEEL WIRE BRAID	YES	YES	10 O.D.	-	150/250V	43		10	48	19.3	15.1	SMICV09-2X2X0,75	-
604	02	REV	IN	FLEI	C-NC-200F2/B400-FGS-002.01	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	11	14.1	10.3	SMICV12-2X2,5	-
605	02	REV	IN	FLEI	C-NC-200F2/B400-FGS-002.02	Cu-MICA-XLPE-OS-LSZH-SWB-LSZH	2x2.5 mm2	ORANGE	STEEL WIRE BRAID	NO	YES	10 O.D.	-	150/250V	18		10	11	14.1	10.3	SMICV12-2X2,5	-
607	02	REV	IN	FLEI	B100-HSB-001/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	62		10	69	10.7	7.5	TELCV03-4X2X23AWG	-
608	02	REV	IN	FLEI	CP-100E1/B400-NET-001.01	FO-LSZH-SWB-LSZH	FO12 OM2	ORANGE	STEEL WIRE BRAID	-	-	20 O.D.	-	-	74		10	82	8.5	-	TELCV01-12FO	-
609	02	REV	IN	FLEI	CP-100E1/B400-NET-001.02	FO-LSZH-SWB-LSZH	FO12 OM2	ORANGE	STEEL WIRE BRAID	-	-	20 O.D.	-	-	74		10	82	8.5	-	TELCV01-12FO	-
610	02	REV	IN	FLEI	B200-HSB-001/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	42		10	47	10.7	7.5	TELCV03-4X2X23AWG	-
611	02	REV	IN	FLEI	SG-100D1/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	75		10	83	10.7	7.5	TELCV03-4X2X23AWG	-
612	02	ADD	IN	FLEI	SG-100D1/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	75		10	83	10.7	7.5	TELCV03-4X2X23AWG	-
613	02	ADD	IN	FLEI	SG-100D1/B400-NET-001.03	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	75		10	83	10.7	7.5	TELCV03-4X2X23AWG	-
614	02	REV	IN	FLEI	SG-200N1/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	40		10	44	10.7	7.5	TELCV03-4X2X23AWG	-
615	02	REV	IN	FLEI	SG-200N1/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	40		10	44	10.7	7.5	TELCV03-4X2X23AWG	-
616	02	ADD	IN	FLEI	SG-200N1/B400-NET-001.03	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	40		10	44	10.7	7.5	TELCV03-4X2X23AWG	-
617	02	REV	IN	FLEI	SG-200D2/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	40		10	44	10.7	7.5	TELCV03-4X2X23AWG	-
618	02	REV	IN	FLEI	B300-HSB-001/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	32		10	36	10.7	7.5	TELCV03-4X2X23AWG	-
619	02	REV	IN	FLEI	UP-200F1/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	64		10	71	10.7	7.5	TELCV03-4X2X23AWG	-
620	02	ADD	IN	FLEI	UP-200F1/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	64		10	71	10.7	7.5	TELCV03-4X2X23AWG	-
621	02	REV	IN	FLEI	UP-200F3/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	38		10	42	10.7	7.5	TELCV03-4X2X23AWG	-
622	02	ADD	IN	FLEI	UP-200F3/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	38		10	42	10.7	7.5	TELCV03-4X2X23AWG	-
623	02	REV	IN	FLEI	UP-200F4/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	40		10	44	10.7	7.5	TELCV03-4X2X23AWG	-
624	02	ADD	IN	FLEI	UP-200F4/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	40		10	44	10.7	7.5	TELCV03-4X2X23AWG	-
625	02	REV	IN	FLEI	P320PLC/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	55		10	61	10.7	7.5	TELCV03-4X2X23AWG	-
626	02	REV	IN	FLEI	P320PLC/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	55		10	61	10.7	7.5	TELCV03-4X2X23AWG	-
627	02	REV	IN	FLEI	20-UCP-001/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	72		10	80	10.7	7.5	TELCV03-4X2X23AWG	-
628	02	REV	IN	FLEI	20-UCP-001/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	72		10	80	10.7	7.5	TELCV03-4X2X23AWG	-
629	02	REV	IN	FLEI	80-UCP-001/B400-NET-001.01	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	28		10	31	10.7	7.5	TELCV03-4X2X23AWG	-
630	02	REV	IN	FLEI	80-UCP-001/B400-NET-001.02	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	28		10	31	10.7	7.5	TELCV03-4X2X23AWG	-
631	02	REV	IN	FLEI	50-LP-001/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	41		10	46	10.7	7.5	TELCV03-4X2X23AWG	-
632	02	REV	IN	FLEI	63-LP-001/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	35		10	39	10.7	7.5	TELCV03-4X2X23AWG	-
633	02	REV	IN	FLEI	64-LP-001/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	58		10	64	10.7	7.5	TELCV03-4X2X23AWG	-
634	02	REV	IN	FLEI	HNA6/CN-200N1	FO-LSZH-SWB-LSZH	FO12 OS2	YELLOW	STEEL WIRE BRAID	-	-	20 O.D.	-	-	45		10	50	8.5	-	TELCV02-12FO	-
635	02	REV	IN	FLEI	HNA6/B400-NET-001	FO-LSZH-SWB-LSZH	FO12 OS2	YELLOW	STEEL WIRE BRAID	-	-	20 O.D.	-	-	55		10	61	8.5	-	TELCV02-12FO	-
636	02	ADD	IN	FLEI	TR-100AD1AVR/B400-NET-001	FTP-LSZH-IS-OS-SWB-LSZH	CAT.6A 4x2xAWG23	GREY	STEEL WIRE BRAID	YES	YES	10 O.D.	-	-	75		10	83	10.7	7.5	TELCV03-4X2X23AWG	-

CABLE ROUTE

POSITION	FROM AREA	Ex Class	ITEM TAG	DESCRIPTION	PANEL/JB/...	CABLE ENTRY (TOP or BOTTOM)	CABLE PEELING (m)	CABLE GLAND TYPE	CABLE GLAND SIZE	MCT MOD.	MCT TAG	TO AREA	Ex Class	ITEM TAG	DESCRIPTION	PANEL/JB/...	CABLE ENTRY (TOP or BOTTOM)	CABLE PEELING (m)	CABLE GLAND TYPE	CABLE GLAND SIZE	MCT MOD.	MCT TAG	HOOK-UP TYPICAL	CONDUIT SIZE	CONDUIT LENGTH (m)
487	-	-	950-JE-06103	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
488	-	-	950-XZ-06101	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06103	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
489	-	-	950-XL-06101	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06103	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
490	-	-	950-XL-06102	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06103	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
491	-	-	950-XL-06103	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06103	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
492	-	-	950-XL-06104	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06103	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
494	-	-	950-JE-07101	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
495	-	-	950-XZ-07101	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-07101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
496	-	-	950-XL-07101	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-07101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
497	-	-	950-XL-07102	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-07101	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
499	-	-	950-JE-06203	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	S-4X2	I-MCT-101	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
500	-	-	950-XZ-06201	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
501	-	-	950-XL-06201	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
502	-	-	950-XL-06202	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
503	-	-	77-HS-001B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
504	-	-	77-HS-001A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-103	-	-	77-HS-001B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
505	-	-	HFD-77001	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-001A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
506	-	-	77-HS-002B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
507	-	-	77-HS-002A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-103	-	-	77-HS-002B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
508	-	-	HFD-77002	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-002A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
509	-	-	77-HS-003B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-06203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
510	-	-	77-HS-003A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-103	-	-	77-HS-003B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
511	-	-	HFD-77003	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-003A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
513	-	-	950-JE-04203	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	S-4X2	I-MCT-201	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
514	-	-	950-XZ-04203	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
515	-	-	950-XL-04205	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
516	-	-	950-XL-04206	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
517	-	-	77-HS-004B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
518	-	-	77-HS-004A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-203	-	-	77-HS-004B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
519	-	-	HFD-77004	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-004A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
520	-	-	77-HS-005B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
521	-	-	77-HS-005A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-203	-	-	77-HS-005B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
522	-	-	HFD-77005	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-005A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
523	-	-	77-HS-006B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04203	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
524	-	-	77-HS-006A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-203	-	-	77-HS-006B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
525	-	-	HFD-77006	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-006A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
527	-	-	950-JE-04207	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M32	S-4X2	I-MCT-301	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
528	-	-	950-XZ-04202	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
529	-	-	950-XL-04203	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
530	-	-	950-XL-04204	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
531	-	-	77-HS-007B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
532	-	-	77-HS-007A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-303	-	-	77-HS-007B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
533	-	-	HFD-77007	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-007A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
534	-	-	77-HS-008B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
535	-	-	77-HS-008A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-303	-	-	77-HS-008B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
536	-	-	HFD-77008	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-008A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
537	-	-	77-HS-009B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
538	-	-	77-HS-009A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-303	-	-	77-HS-009B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
539	-	-	HFD-77009	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-009A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
540	-	-	77-HS-010B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
541	-	-	77-HS-010A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-303	-	-	77-HS-010B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
542	-	-	HFD-77010	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-010A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
543	-	-	77-HS-011B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-04207	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
544	-	-	77-HS-011A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-303	-	-	77-HS-011B	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
545	-	-	HFD-77011	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-011A	-	-	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
547	-	-	950-JE-05104	DO JB TO FGS	JB	BOTTOM		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
548	-	-	950-XZ-05201	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05104	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
549	-	-	950-XL-05201	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05104	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
550	-	-	950-XL-05202	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	950-JE-05104	-	JB	BOTTOM		Ex-d/Ex-e	M20	-	-	123A90-DDL-IN-HD-40079		
552	-	-	950-MFA-02101	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
554	-	-	950-MFA-07101	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
556	-	-	950-MFA-06201	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	S-4X1	I-MCT-102	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
558	-	-	950-MFA-04203	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-201	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
560	-	-	950-MFA-04202	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
562	-	-	950-MFA-05201	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
564	-	-	950-SDZ-04201	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-402	123A90-DDL-IN-HD-40079		
565	-	-	950-SDZ-04202	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-402	123A90-DDL-IN-HD-40079		
566	-	-	950-SDZ-04203	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C	S-6X6	I-MCT-402	123A90-DDL-IN-HD-40079		
567	-	-	950-SDZ-04204	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C	-	-	123A90-DDL-IN-HD-40079		
568	-	-	950-SDZ-04205	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C			123A90-DDL-IN-HD-40079		
569	-	-	950-SDZ-04206	SMOKE DETECTOR	-	N.A.		Ex-i	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-C			123A90-DDL-IN-HD-40079		
570	-	-	950-GDZ-04201	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
571	-	-	950-GDZ-04202	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
572	-	-	950-GDZ-04203	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
573	-	-	950-GDZ-04204	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E	-	-	123A90-DDL-IN-HD-40079		
574	-	-	950-GDZ-04205	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E			123A90-DDL-IN-HD-40079		
575	-	-	950-GDZ-04206	GAS DETECTOR	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-E			123A90-DDL-IN-HD-40079		
576	-	-	950-XZ-04201	SOUNDER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	-	-	123A90-DDL-IN-HD-40079		
577	-	-	950-XL-04201	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	-	-	123A90-DDL-IN-HD-40079		
578	-	-	950-XL-04202	BEACON	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	-	-	123A90-DDL-IN-HD-40079		
579	-	-	950-MFA-04201	MANUAL FIRE ALARM	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
580	-	-	77-HS-012B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
581	-	-	77-HS-012A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-012B	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
582	-	-	HFD-77012	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-012A	-	-	BOTTOM		Ex-d/Ex-e	M20	S6x3	I-MCT-403	123A90-DDL-IN-HD-40079		
583	-	-	77-ZSL-012	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
584	-	-	77-HS-013B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
585	-	-	77-HS-013A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-013B	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
586	-	-	HFD-77013	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-0013A	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
587	-	-	77-ZSL-013	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
588	-	-	77-HS-014B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
589	-	-	77-HS-014A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-014B	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
590	-	-	HFD-77014	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-014A	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
591	-	-	77-ZSL-014	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
592	-	-	77-HS-015B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
593	-	-	77-HS-015A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-015B	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
594	-	-	HFD-77015	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-015A	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
595	-	-	77-ZSL-015	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
596	-	-	77-HS-016B	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
597	-	-	77-HS-016A	HAND SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-016B	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
598	-	-	HFD-77016	FIRE DAMPER	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	77-HS-016A	-	-	BOTTOM		Ex-d/Ex-e	M20	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
599	-	-	77-ZSL-016	PROXIMITY SWITCH	-	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	-	-	123A90-DDL-IN-HD-40079		
600	-	-	84-XA-001/002	CONFIRMED GAS/FIRE ALARM	P320 PLC	N.A.		Ex-d/Ex-e	M25	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
601	-	-	20-XA-001/002	CONFIRMED FIRE/GAS ALARM	20-UCP-001	N.A.		hold	hold	S-2X1	I-MCT-U05	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
602	-	-	80-XA-001/002	CONFIRMED FIRE/GAS ALARM	80-UCP-001	N.A.		hold	hold	S-2X1	I-MCT-U02	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
603	-	-	50-XA-001/002	CONFIRMED FIRE/GAS ALARM	50-LP-002	N.A.		Ex-d/Ex-e	M20	-	-	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-D	S-6X3	I-MCT-403	123A90-DDL-IN-HD-40079		
604	-	-	72-XS-001	WAVE-OFF LIGHT ACTIVATION	NC-200F2	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
605	-	-	72-XS-002	CUT-OFF ITEM NOT ATEX	NC-200F2	N.A.		Ex-d/Ex-e	M20	S-4X2	I-MCT-301	-	-	B400-FGS-002	MARSH. FGS	-	TOP		(Note 6)	MCT-B	S-6X6	I-MCT-401	123A90-DDL-IN-HD-40079		
607	-	-	B100-HSB-001	COMMUNICATION	B100-HSB-001	TOP	-	-	-	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
608	-	-	CP-100E1	COMMUNICATION	CP-100E1	TOP	-	Ex-d/Ex-e	M20S	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
609	-	-	CP-100E1	COMMUNICATION	CP-100E1	TOP	-	Ex-d/Ex-e	M20S	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
610	-	-	B200-HSB-001	COMMUNICATION	B200-HSB-001	TOP	-	-	-	S-4X1	I-MCT-202	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
611	-	-	SG-100D1	COMMUNICATION	SG-100D1	TOP	-	RM 20W40	SG100D1-MCT-B5	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
612	-	-	SG-100D1	COMMUNICATION	SG-100D1	TOP	-	RM 20W40	SG100D1-MCT-B5	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
613	-	-	SG-100D1	COMMUNICATION	SG-100D1	TOP	-	RM 20W40	SG100D1-MCT-B5	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
614	-	-	SG-200N1	COMMUNICATION	SG-200N1	TOP	-	RM 20W40	SG200N1-MCT-A2	S-4X1	I-MCT-202	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
615	-	-	SG-200N1	COMMUNICATION	SG-200N1	TOP	-	RM 20W40	SG200N1-MCT-A2	S-4X1	I-MCT-202	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
616	-	-	SG-200N1	COMMUNICATION	SG-200N1	TOP	-	RM 20W40	SG200N1-MCT-A2	S-4X1	I-MCT-202	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
617	-	-	SG-200D2	COMMUNICATION	SG-200D2	TOP	-	RM 20W40	SG200D2-MCT-A1	S-4X1	I-MCT-202	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
618	-	-	B300-HSB-001	COMMUNICATION	B300-HSB-001	TOP	-	-	-	S-4X2	I-MCT-301	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
619	-	-	UP-200F1	COMMUNICATION	UP-200F1	TOP	-	Ex-d/Ex-e	M20S	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
620	-	-	UP-200F1	COMMUNICATION	UP-200F1	TOP	-	Ex-d/Ex-e	M20S	S-4X1	I-MCT-102	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
621	-	-	UP-200F3	COMMUNICATION	UP -200F3	TOP	-	Ex-d/Ex-e	M20S	S-4X2	I-MCT-301	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
622	-	-	UP-200F3	COMMUNICATION	UP -200F3	TOP	-	Ex-d/Ex-e	M20S	S-4X2	I-MCT-301	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
623	-	-	UP-200F4	COMMUNICATION	UP -200F4	TOP	-	Ex-d/Ex-e	M20S	S-4X2	I-MCT-301	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
624	-	-	UP-200F4	COMMUNICATION	UP -200F4	TOP	-	Ex-d/Ex-e	M20S	S-4X2	I-MCT-301	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
625	-	-	P320PLC	COMMUNICATION	A-85000 UCP	BOTTOM	-	Ex-d/Ex-e	M20S	-	-	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
626	-	-	P320PLC	COMMUNICATION	A-85000 UCP	BOTTOM	-	Ex-d/Ex-e	M20S	-	-	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
627	-	-	20-UCP-001	COMMUNICATION	20-UCP-001	TOP	-	hold	hold	S-2X1	I-MCT-U05	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
628	-	-	20-UCP-001	COMMUNICATION	20-UCP-001	TOP	-	hold	hold	S-2X1	I-MCT-U05	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
629	-	-	80-UCP-001	COMMUNICATION	80-UCP-001	TOP	-	hold	hold	S-2X1	I-MCT-U02	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x3	I-MCT-403	-	-	-
630	-	-	80-UCP-001	COMMUNICATION	80-UCP-001	TOP	-	hold	hold	S-2X1	I-MCT-U02	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x3	I-MCT-403	-	-	-
631	-	-	50-LP-001	COMMUNICATION	50-LP-001	TOP	-	hold	hold	-	-	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
632	-	-	63-LP-001	COMMUNICATION	63-LP-001	TOP	-	hold	hold	S-2X1	I-MCT-U03	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
633	-	-	64-LP-001	COMMUNICATION	64-LP-001	TOP	-	hold	hold	-	-	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
634	-	-	HNA6	COMMUNICATION	HNA6	BOTTOM	-	Ex-d/Ex-e	M20S	S-2X1	I-MCT-T01	-	-	CN-200N1	ICCP UCP PANEL	CN-200N1	TOP	-	-	-	S-4X2	I-MCT-201	-	-	-
635	-	-	HNA6	COMMUNICATION	HNA6	BOTTOM	-	Ex-d/Ex-e	M20S	S-2X1	I-MCT-T01	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-
636	-	-	TR-100AD1AVR	COMMUNICATION	CP-100E3	SIDE	-	Ex-d/Ex-e	M20S	-	-	-	-	B400-NET-001	NET. CABINET	B400-NET-001	TOP	-	-	-	S-6x6	I-MCT-402	-	-	-

ROUTING SECTION MARKER

POSITION	ROUTING SECTION MARKER																							WIRING & TERMINATION DRAWING	NOTES
487	L-SEC-25	L-SEC-24	L-SEC-18F	L-SEC-18E	L-SEC-18D	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F											123A90-DDL-IN-DG-40016	
488	L-SEC-25																							123A90-DDL-IN-DG-40016	
489	L-SEC-25																							123A90-DDL-IN-DG-40016	
490	L-SEC-25																							123A90-DDL-IN-DG-40016	
491	L-SEC-26																							123A90-DDL-IN-DG-40016	
492	L-SEC-26																							123A90-DDL-IN-DG-40016	
494	T-SEC-01	L-SEC-22	L-SEC-18D	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F													123A90-DDL-IN-DG-40016	
495	T-SEC-02																							123A90-DDL-IN-DG-40016	
496	T-SEC-02																							123A90-DDL-IN-DG-40016	
497	T-SEC-02																							123A90-DDL-IN-DG-40016	
499	B-100-SEC-1G	B-100-SEC-1B	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B					123A90-DDL-IN-DG-40016	
500	B-100-SEC-1D	B-100-SEC-1C	B-100-SEC-1B	B-100-SEC-1G																				123A90-DDL-IN-DG-40016	
501	B-100-SEC-1D	B-100-SEC-1C	B-100-SEC-1B	B-100-SEC-1G																				123A90-DDL-IN-DG-40016	
502	B-100-SEC-1D	B-100-SEC-1C	B-100-SEC-1B	B-100-SEC-1G																				123A90-DDL-IN-DG-40016	
503	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1B	B-100-SEC-1G																				123A90-DDL-IN-DG-40016	
504	B-100-SEC-1E																							123A90-DDL-IN-DG-40016	
505	B-100-SEC-1A	B-100-SEC-1B	B-100-SEC-1G																					123A90-DDL-IN-DG-40016	
506	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1B	B-100-SEC-1G																				123A90-DDL-IN-DG-40016	
507	B-100-SEC-1E																							123A90-DDL-IN-DG-40016	
508																								123A90-DDL-IN-DG-40016	
509	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1B	B-100-SEC-1G																				123A90-DDL-IN-DG-40016	
510	B-100-SEC-1E																							123A90-DDL-IN-DG-40016	
511	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1B	B-100-SEC-1G																				123A90-DDL-IN-DG-40016	
513	B-200-SEC-3	B-200-SEC-2A	B-200-SEC-2B	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B															123A90-DDL-IN-DG-40016	
514	B-200-SEC-2A	B-200-SEC-2B	B-200-SEC-3																					123A90-DDL-IN-DG-40016	
515	B-200-SEC-2A	B-200-SEC-2B	B-200-SEC-3																					123A90-DDL-IN-DG-40016	
516	B-200-SEC-2A	B-200-SEC-2B	B-200-SEC-3																					123A90-DDL-IN-DG-40016	
517	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	B-200-SEC-3																				123A90-DDL-IN-DG-40016	
518	B-200-SEC-2D	B-200-SEC-2E																						123A90-DDL-IN-DG-40016	
519	B-200-SEC-2A	B-200-SEC-2B	B-200-SEC-2C	B-200-SEC-2D																				123A90-DDL-IN-DG-40016	
520	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	B-200-SEC-3																				123A90-DDL-IN-DG-40016	
521	B-200-SEC-2D	B-200-SEC-2E																						123A90-DDL-IN-DG-40016	
522	B-200-SEC-2E	B-200-SEC-2D																						123A90-DDL-IN-DG-40016	
523	B-200-SEC-2E	B-200-SEC-2C	B-200-SEC-2B	B-200-SEC-3																				123A90-DDL-IN-DG-40016	
524	B-200-SEC-2D	B-200-SEC-2E																						123A90-DDL-IN-DG-40016	
525	B-200-SEC-2A	B-200-SEC-2B	B-200-SEC-2C	B-200-SEC-2D																				123A90-DDL-IN-DG-40016	
527	B-300-SEC-1D	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																123A90-DDL-IN-DG-40016	
528																								123A90-DDL-IN-DG-40016	
529																								123A90-DDL-IN-DG-40016	
530																								123A90-DDL-IN-DG-40016	
531	B-300-SEC-1B	B-300-SEC-1C	B-300-SEC-1D																					123A90-DDL-IN-DG-40016	
532	B-300-SEC-1B	B-300-SEC-1A																						123A90-DDL-IN-DG-40016	
533	B-300-SEC-1D	B-300-SEC-1C	B-300-SEC-1A																					123A90-DDL-IN-DG-40016	
534	B-300-SEC-1B	B-300-SEC-1C	B-300-SEC-1D																					123A90-DDL-IN-DG-40016	
535	B-300-SEC-1B	B-300-SEC-1A																						123A90-DDL-IN-DG-40016	
536	B-300-SEC-1A																							123A90-DDL-IN-DG-40016	
537	B-300-SEC-1B	B-300-SEC-1C	B-300-SEC-1D																					123A90-DDL-IN-DG-40016	
538	B-300-SEC-1B	B-300-SEC-1A																						123A90-DDL-IN-DG-40016	
539	B-300-SEC-1E	B-300-SEC-1C	B-300-SEC-1A																					123A90-DDL-IN-DG-40016	
540	B-300-SEC-1B	B-300-SEC-1C	B-300-SEC-1D																					123A90-DDL-IN-DG-40016	
541	B-300-SEC-1B	B-300-SEC-1A																						123A90-DDL-IN-DG-40016	
542	B-300-SEC-1B	B-300-SEC-1A																						123A90-DDL-IN-DG-40016	
543	B-300-SEC-1B	B-300-SEC-1C	B-300-SEC-1D																					123A90-DDL-IN-DG-40016	
544	B-300-SEC-1B	B-300-SEC-1A																						123A90-DDL-IN-DG-40016	
545	B-300-SEC-1B	B-300-SEC-1A																						123A90-DDL-IN-DG-40016	
547	L-SEC-21	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F															123A90-DDL-IN-DG-40016	
548																								123A90-DDL-IN-DG-40016	
549																								123A90-DDL-IN-DG-40016	
550																								123A90-DDL-IN-DG-40016	
552	U-SEC-20G	U-SEC-20H	L-SEC-22	L-SEC-18D	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F												123A90-DDL-IN-DG-40016	
554	T-SEC-02	T-SEC-01	L-SEC-22	L-SEC-18D	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F												123A90-DDL-IN-DG-40016	
556	B-100-SEC-1D	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B					123A90-DDL-IN-DG-40016	
558	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																		123A90-DDL-IN-DG-40016	
560	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																			123A90-DDL-IN-DG-40016	
562	L-SEC-21	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F															123A90-DDL-IN-DG-40016	
564	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																					123A90-DDL-IN-DG-40016	
565	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																					123A90-DDL-IN-DG-40016	
566	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																					123A90-DDL-IN-DG-40016	
567	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2F																					123A90-DDL-IN-DG-40016	
568	B-400-SEC-2G	B-400-SEC-2F																						123A90-DDL-IN-DG-40016	
569	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																					123A90-DDL-IN-DG-40016	
570	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																					123A90-DDL-IN-DG-40016	
571	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																					123A90-DDL-IN-DG-40016	
572	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																					123A90-DDL-IN-DG-40016	
573	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2F																					123A90-DDL-IN-DG-40016	
574	B-400-SEC-2G	B-400-SEC-2F																						123A90-DDL-IN-DG-40016	
575	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																					123A90-DDL-IN-DG-40016	
576	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
577	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
578	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
579	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
580	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
581	B-400-SEC-2A	B-400-SEC-2J																						123A90-DDL-IN-DG-40016	
582	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-2B	B-400-SEC-2J																		123A90-DDL-IN-DG-40016	
583	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2F																					123A90-DDL-IN-DG-40016	
584	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
585	B-400-SEC-2A	B-400-SEC-2J																						123A90-DDL-IN-DG-40016	
586	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-2B	B-400-SEC-2J																		123A90-DDL-IN-DG-40016	
587	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2F																					123A90-DDL-IN-DG-40016	
588	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
589	B-400-SEC-2A	B-400-SEC-2J																						123A90-DDL-IN-DG-40016	
590	B-400-SEC-2J																							123A90-DDL-IN-DG-40016	
591	B-400-SEC-2J	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
592	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
593	B-400-SEC-2A	B-400-SEC-2J																						123A90-DDL-IN-DG-40016	
594	B-400-SEC-2J																							123A90-DDL-IN-DG-40016	
595	B-400-SEC-2J	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
596	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																			123A90-DDL-IN-DG-40016	
597	B-400-SEC-2A	B-400-SEC-2J																						123A90-DDL-IN-DG-40016	
598	B-400-SEC-1A	B-400-SEC-2H	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-2B	B-400-SEC-2J																	123A90-DDL-IN-DG-40016	
599	B-400-SEC-1A	B-400-SEC-1B																						123A90-DDL-IN-DG-40016	
600	L-SEC-7	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																123A90-DDL-IN-DG-40016	
601	L-SEC-15	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B										123A90-DDL-IN-DG-40016	
602	L-SEC-19	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F																	123A90-DDL-IN-DG-40016	
603	L-SEC-21	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-2C	B-400-SEC-2E	B-400-SEC-2F															123A90-DDL-IN-DG-40016	
604	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																		123A90-DDL-IN-DG-40016	ELE
605	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B																		123A90-DDL-IN-DG-40016	ELE
607	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B			123A90-DDL-IN-DG-40016	
608	B-100-SEC-1D	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B	123A90-DDL-IN-DG-40016	ELE
609	B-100-SEC-1D	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B	123A90-DDL-IN-DG-40016	ELE
610	B-200-SEC-1C	B-200-SEC-1B	B-200-SEC-1A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B											123A90-DDL-IN-DG-40016	
611	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B	123A90-DDL-IN-DG-40016	ELE
612	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B	123A90-DDL-IN-DG-40016	ELE
613	B-100-SEC-1E	B-100-SEC-1C	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B	123A90-DDL-IN-DG-40016	ELE
614	B-200-SEC-1E	B-200-SEC-1C	B-200-SEC-1B	B-200-SEC-1A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B										123A90-DDL-IN-DG-40016	ELE
615	B-200-SEC-1E	B-200-SEC-1C	B-200-SEC-1B	B-200-SEC-1A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B										123A90-DDL-IN-DG-40016	ELE
616	B-200-SEC-1E	B-200-SEC-1C	B-200-SEC-1B	B-200-SEC-1A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B										123A90-DDL-IN-DG-40016	ELE
617	B-200-SEC-1E	B-200-SEC-1C	B-200-SEC-1B	B-200-SEC-1A	L-SEC-5	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B										123A90-DDL-IN-DG-40016	ELE
618	B-300-SEC-1D	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B												123A90-DDL-IN-DG-40016	
619	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B			123A90-DDL-IN-DG-40016	ELE
620	B-100-SEC-1A	L-SEC-17	L-SEC-1N	L-SEC-1M	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B			123A90-DDL-IN-DG-40016	ELE
621	B-300-SEC-1B	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B													123A90-DDL-IN-DG-40016	ELE
622	B-300-SEC-1B	B-300-SEC-1A	L-SEC-4	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B													123A90-DDL-IN-DG-40016	ELE
623	B-300-SEC-1E	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B													123A90-DDL-IN-DG-40016	ELE
624	B-300-SEC-1E	B-300-SEC-1C	B-300-SEC-1A	L-SEC-4	L-SEC-1B	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B													123A90-DDL-IN-DG-40016	ELE
625	L-SEC-7	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B												123A90-DDL-IN-DG-40016	
626	L-SEC-7	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B												123A90-DDL-IN-DG-40016	
627	L-SEC-15	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B						123A90-DDL-IN-DG-40016	
628	L-SEC-15	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B						123A90-DDL-IN-DG-40016	
629	L-SEC-19	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-3B																			123A90-DDL-IN-DG-40016	
630	L-SEC-19	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-3B																			123A90-DDL-IN-DG-40016	
631	L-SEC-21	L-SEC-18C	L-SEC-18B	L-SEC-18A	B-400-SEC-2A	B-400-SEC-2B	B-400-SEC-3B																	123A90-DDL-IN-DG-40016	
632	L-SEC-3	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B																123A90-DDL-IN-DG-40016	
633	L-SEC-12	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B								123A90-DDL-IN-DG-40016	
634	L-SEC-8	L-SEC-1E	L-SEC-1D	L-SEC-5	B-200-SEC-1A	B-200-SEC-1B																		123A90-DDL-IN-DG-40016	ELE
635	L-SEC-8	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-1A	B-400-SEC-1B	B-400-SEC-2D	B-400-SEC-2C	B-400-SEC-3B													123A90-DDL-IN-DG-40016	
636	L-SEC-15	L-SEC-1L	L-SEC-1J	L-SEC-1I	L-SEC-1H	L-SEC-1G	L-SEC-1F	L-SEC-1E	L-SEC-1D	L-SEC-1C	L-SEC-1B	L-SEC-1A	B-400-SEC-3A	B-400-SEC-2I	B-400-SEC-2G	B-400-SEC-2E	B-400-SEC-2C	B-400-SEC-3B						123A90-DDL-IN-DG-40016	TAPCON 230 - EXPERT Vendor DOC. 1723001697-EL-DG-0010