DRAWING NO. 123A90-DDL-IN-DG-40074

REV. 01

BASE LOAD POWER HUB (BLPH)

INSTRUMENT AND TELECOM MCT COMPOSITION

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
01	04/10/2024	VBA	LCA	DLO	ACCEPTED FOR CONSTRUCTION (AFC)
00	03/06/2024	VBA	LCA	DLO	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE : BASE LOAD POWER HUB (BLPH)
INSTRUMENT AND TELECOM MCT COMPOSITION
COVER SHEET

CONTRACT NO./TITLE			SCALE 1:1
DRAWN VBA	CHECKED LCA	APPROVED DLO	DATE 03/06/2024

A3	DRAWING NO. 123A90-DDL-IN-DG-40074	SHEET 001	REV. 01

File Name : 123A90-DDL-IN-DG-40074_Rev.01

DRAWING NO. 123A90-DDL-IN-DG-40074

REV. 01

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41	I-MCT-403	01
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43	I-MCT-T01	01
44	I-MCT-T01	01
45	I-MCT-U01	01
46	I-MCT-U01	01
47	I-MCT-U01	01
48	I-MCT-U02	01
49	I-MCT-U02	01
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65	I-MCT-U08	01
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68	I-MCT-U09	01

SHEET NO.	DESCRIPTION	REV. NO.

DRAWING NO. 123A90-DDL-IN-DG-40074

REV. 01

REFERENCE DOCUMENTS:

123A90-DDL-IN-DS-40072 - TECHNICAL DATASHEET INSTRUMENT AND TELECOM MCT
123A90-DDL-IN-DL-40086 - INSTRUMENT AND TELECOM MCT LAYOUT - LOWER DECK (TOS EL. 23.310m)
123A90-DDL-IN-DL-40087 - INSTRUMENT AND TELECOM MCT LAYOUT - UPPER DECK (TOS EL. 30.310m)

NOTES:

HOLDS:

CROSSWIND

ROSETTI MARINO

TITLE :

BASE LOAD POWER HUB (BLPH)
INSTRUMENT AND TELECOM MCT COMPOSITION
COVER SHEET

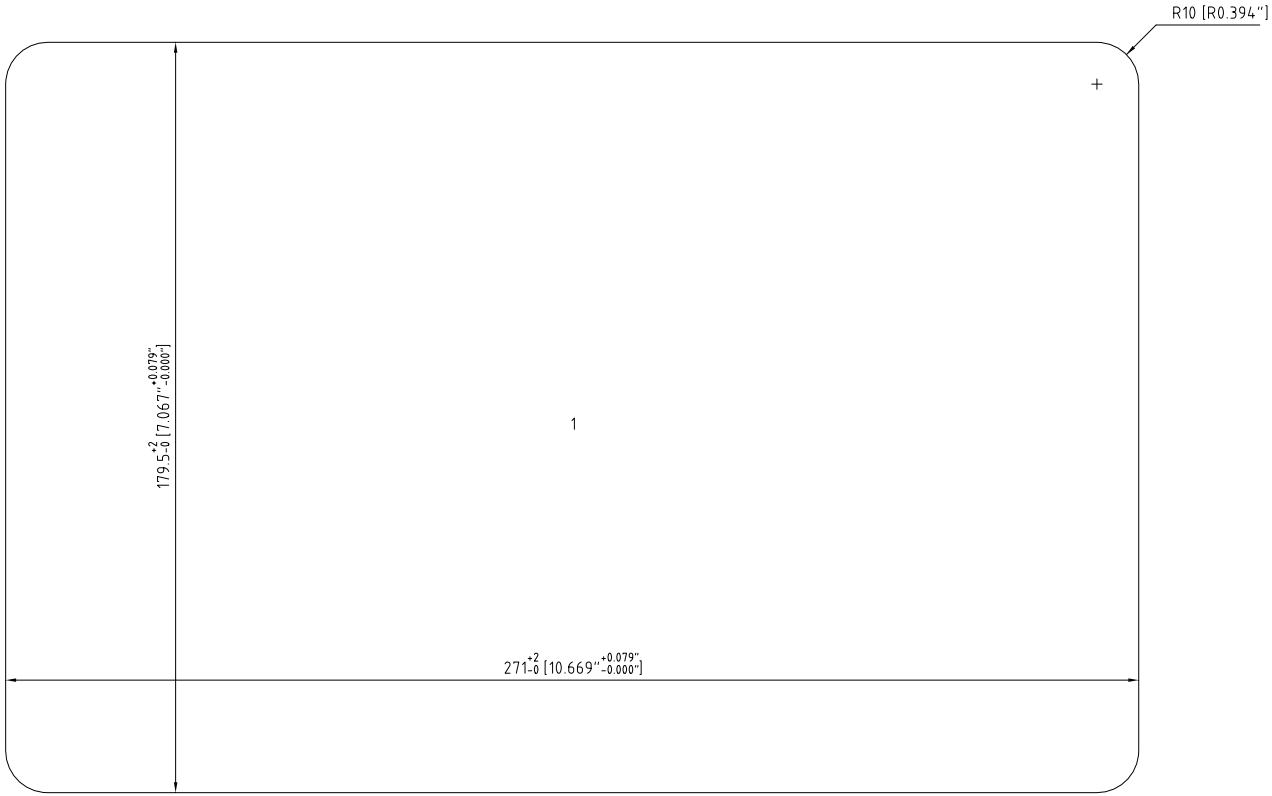
CONTRACT NO./TITLE			SCALE 1:1
DRAWN VBA	CHECKED LCA	APPROVED DLO	DATE 03/06/2024
A3	DRAWING NO. 123A90-DDL-IN-DG-40074	SHEET 003	REV. 01

File Name : 123A90-DDL-IN-DG-40074_Rev.01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Cutout Detail

Frame: S 4x2 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	TotWeight: 10 [22.11]
Roxtec	Format: NTS		Location/ Sublocation	Sheet No: 1/3
			Transit name: I-MCT-101	
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

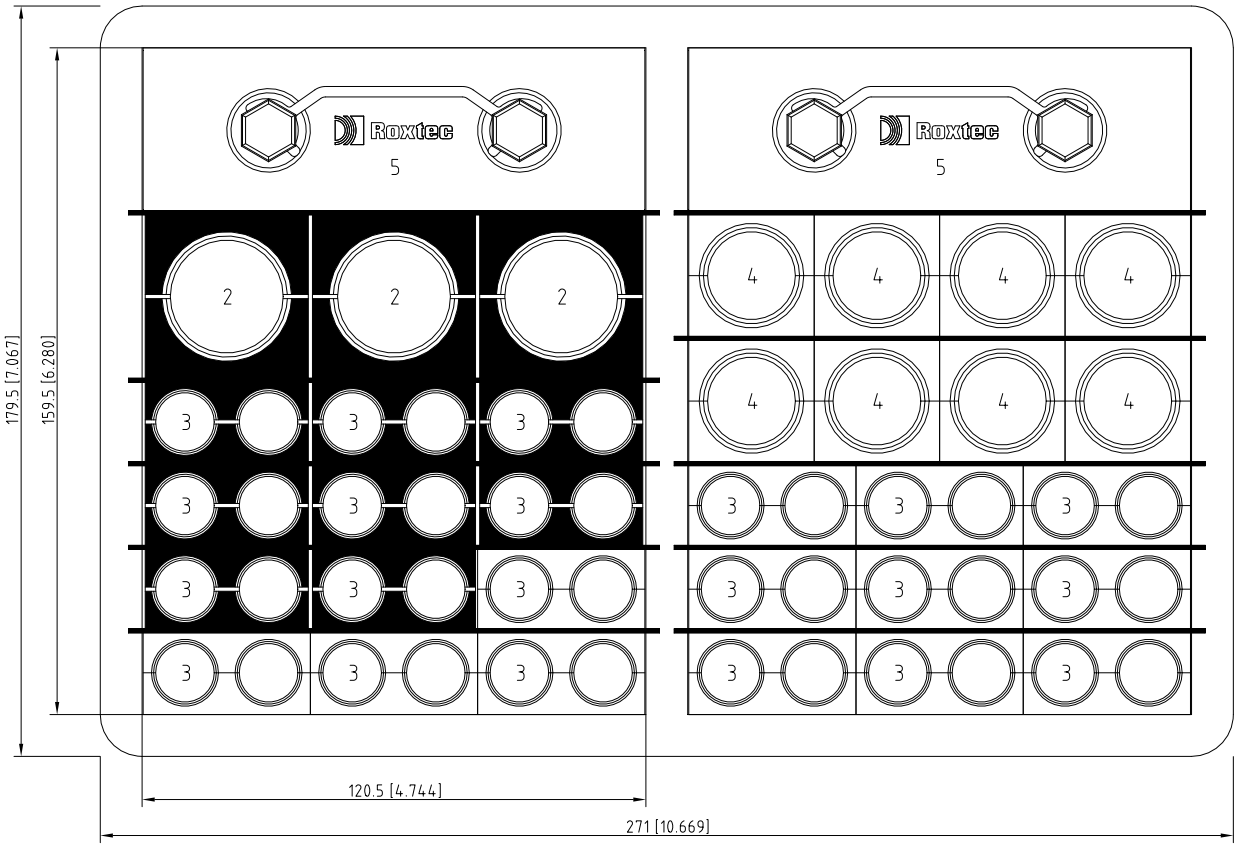
CUTOUT TO FIT SOLUTION WELDING, 271x179.5 [10.669"x7.067"]



Detail Drawing

Solution: 1

I-MCT-101 - B-100 HV-MV Switchgear Room



Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
6	10	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
5	2	Wedge 120 galv	ARW0001201018	0.8 [1.76]
4	8	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
3	21	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
2	3	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
1	1	S 4x2 PRIMED	S004000000212	4.8 [10.58]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-24	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	10 [22.11]
Roxtec	Format NTS		Transit name I-MCT-101	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

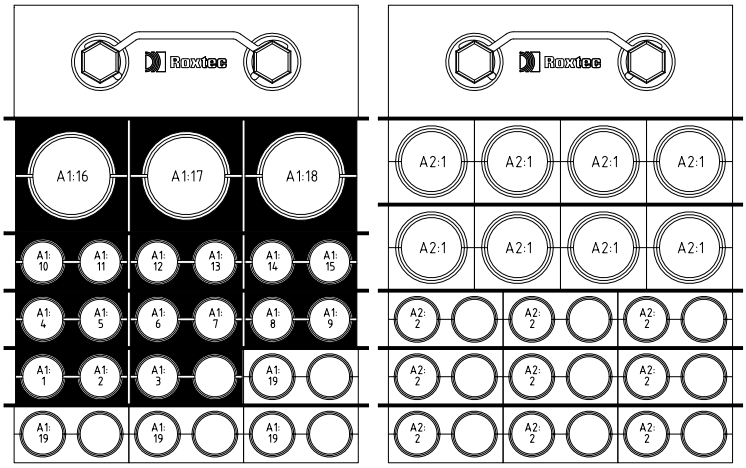
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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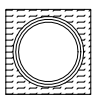
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A1 A2

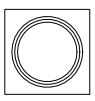
A1 A2

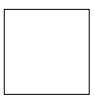


A2:2						RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:1						RM 30 10-25 [0.394"-0.984"]
A1:19						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:18	6	950-JE-06201/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:17	7	B100-HSB-001/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:16	8	950-JE-06203/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:15	9	C-950-MFA-06201/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:14	5	C-B100-TIR-001/B-400-PCS-002	2x2x0.75 mm2	Ex-d	15.2 [0.598"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:13	1	C-77-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:12	2	C-77-XA-001/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:11	4	C-B100-TDC-002/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:10	3	C-B100-TDC-001/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	15	C-UP-200F1/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	14	C-CB-200F1/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	13	C-SG-100D1-003/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	12	C-SG-100D1-002/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	11	C-SG-100D1-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	10	C-CP-100E1/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	19	C-950-GDZ-06203/950-JE-06201	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	18	C-950-GDZ-06202/950-JE-06201	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	17	C-950-GDZ-06201/950-JE-06201	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ ["])	Module Type


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE


SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 10 [22.11]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
			Transit name: I-MCT-101		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

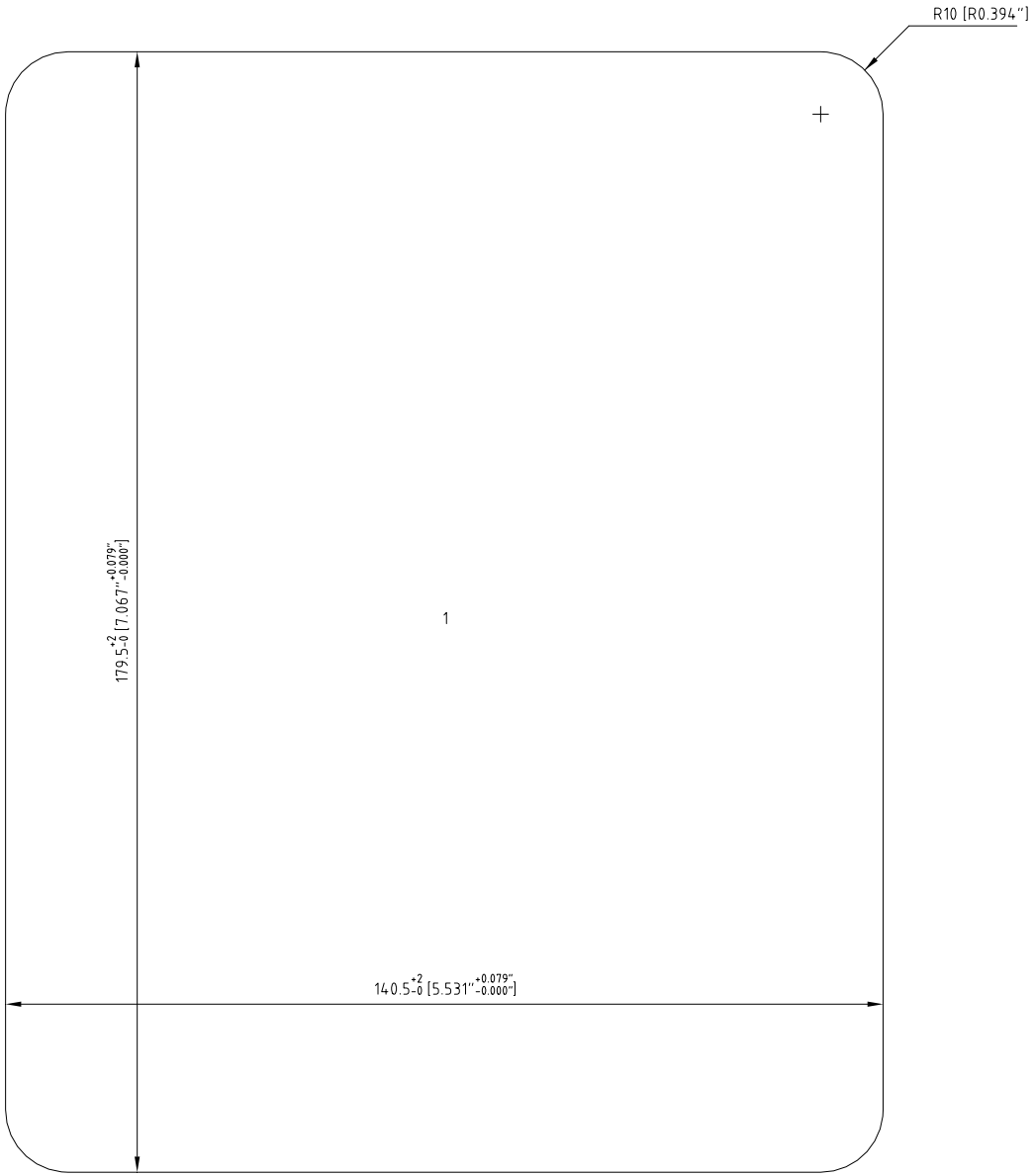
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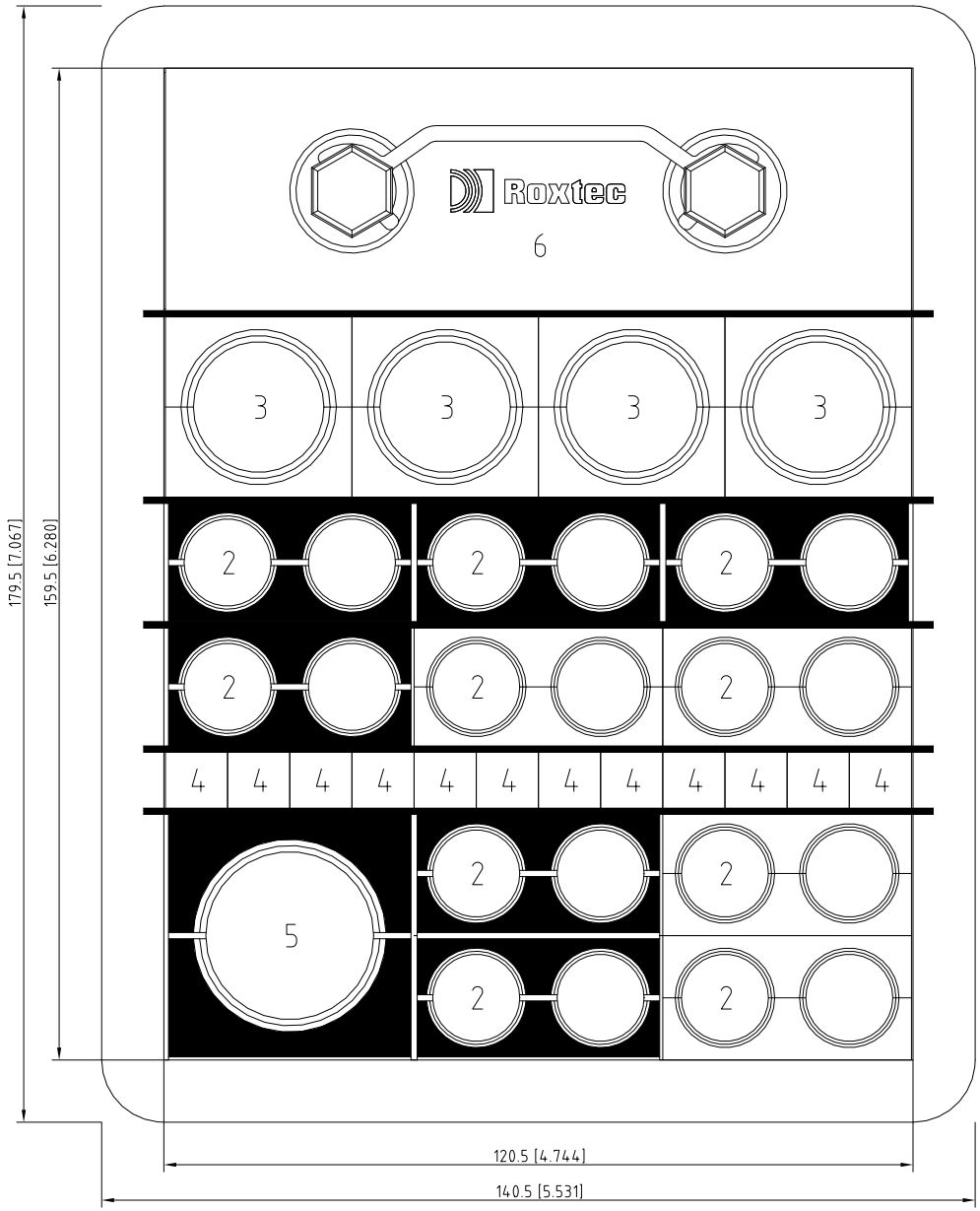
Cutout Detail

Frame: S 4x1 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 6.6 [14.63]
Roxtec	Format: NTS		Transit name: I-MCT-102	Sheet No: 1/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 140.5x179.5 [5.531"x7.067"]



MODULE WITH PIPE | MODULE WITH CABLE | SPARE MODULE | SOLID MODULE

Detail Drawing

Solution: 1

I-MCT-102 - B-100 HV-MV Switchgear Room

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
7	5	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
6	1	Wedge 120 galv	ARW0001201018	0.8 [1.76]
5	1	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
4	1	RM 10/0x12	RM00310121000	0.1 [0.22]
3	4	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	10	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x1 PRIMED	S004000000112	2.9 [6.39]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-24	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	6.6 [14.63]
Roxtec	Format NTS		Transit name I-MCT-102	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

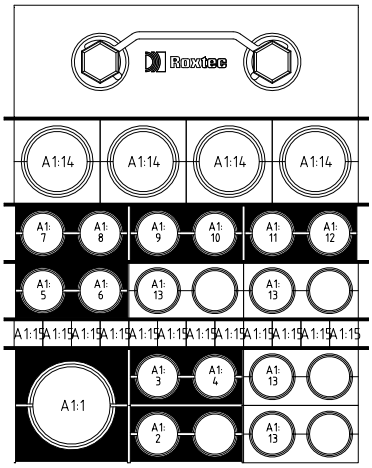
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A1

A1



Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[*])	Module Type
A1:15						RM 10/0x12
A1:14						RM 30 10-25 [0.394"-0.984"]
A1:13						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:12	6	SG-100D1/B400-NET-001.03	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:11	5	SG-100D1/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:10	4	SG-100D1/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	1	B100-HSB-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	3	CP-100E1/B400-NET-001.02	FO12 OM2	COMM	8.5 [0.335"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	2	CP-100E1/B400-NET-001.01	FO12 OM2	COMM	8.5 [0.335"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	8	UP-200F1/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	7	UP-200F1/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	11	C-950-SDZ-06202/950-JE-06204	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	10	C-950-SDZ-06201/950-JE-06204	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	12	C-950-SDZ-06203/950-JE-06204	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	9	950-JE-06204/B400-FGS-002	6x2x0.75 mm2	Ex-i	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]

MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	Location/ Sublocation:	TotWeight: 6.6 [14.63]
Roxtec	Format: NTS		Transit name: I-MCT-102		Sheet No: 3/3
	Client:		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

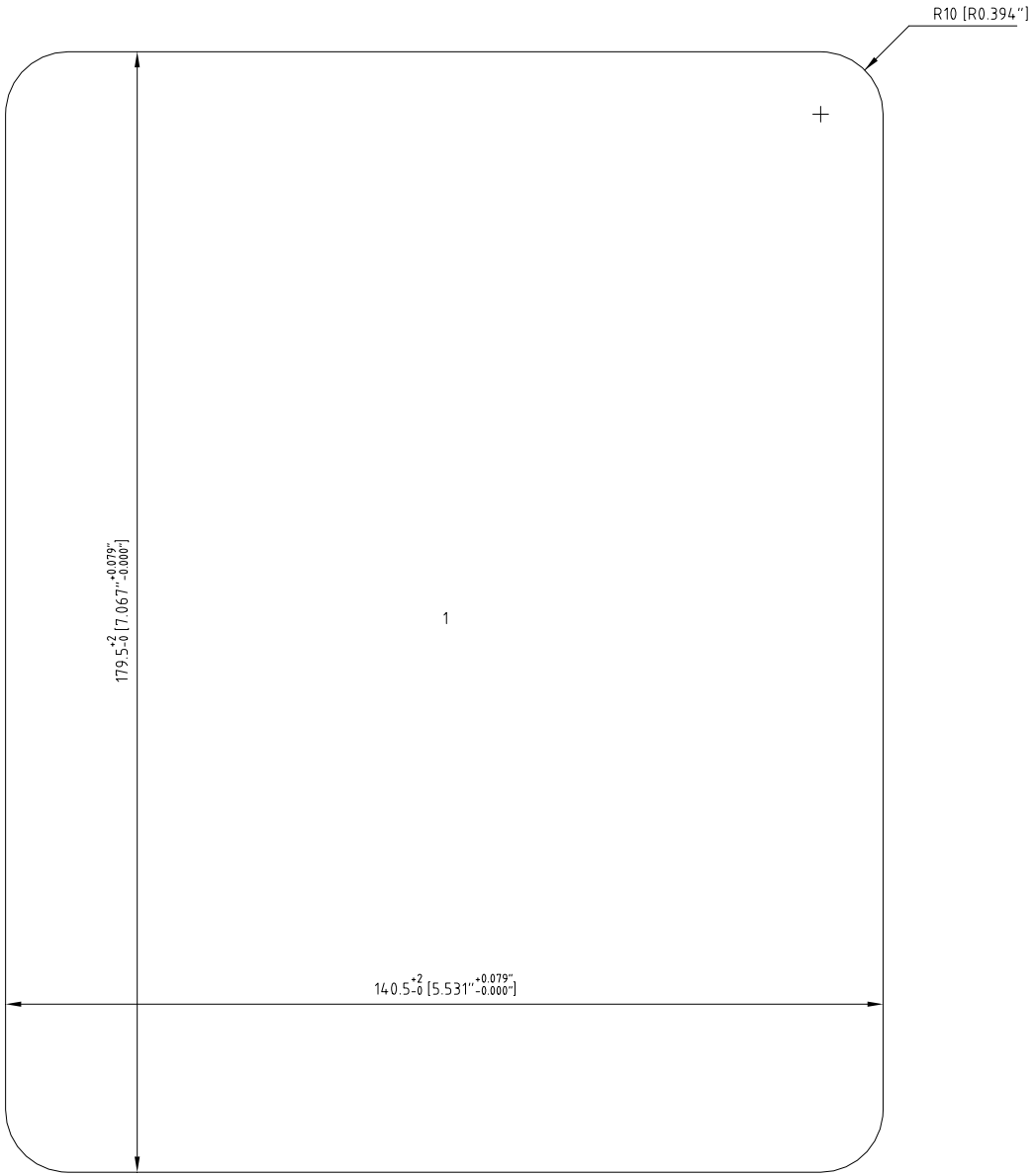
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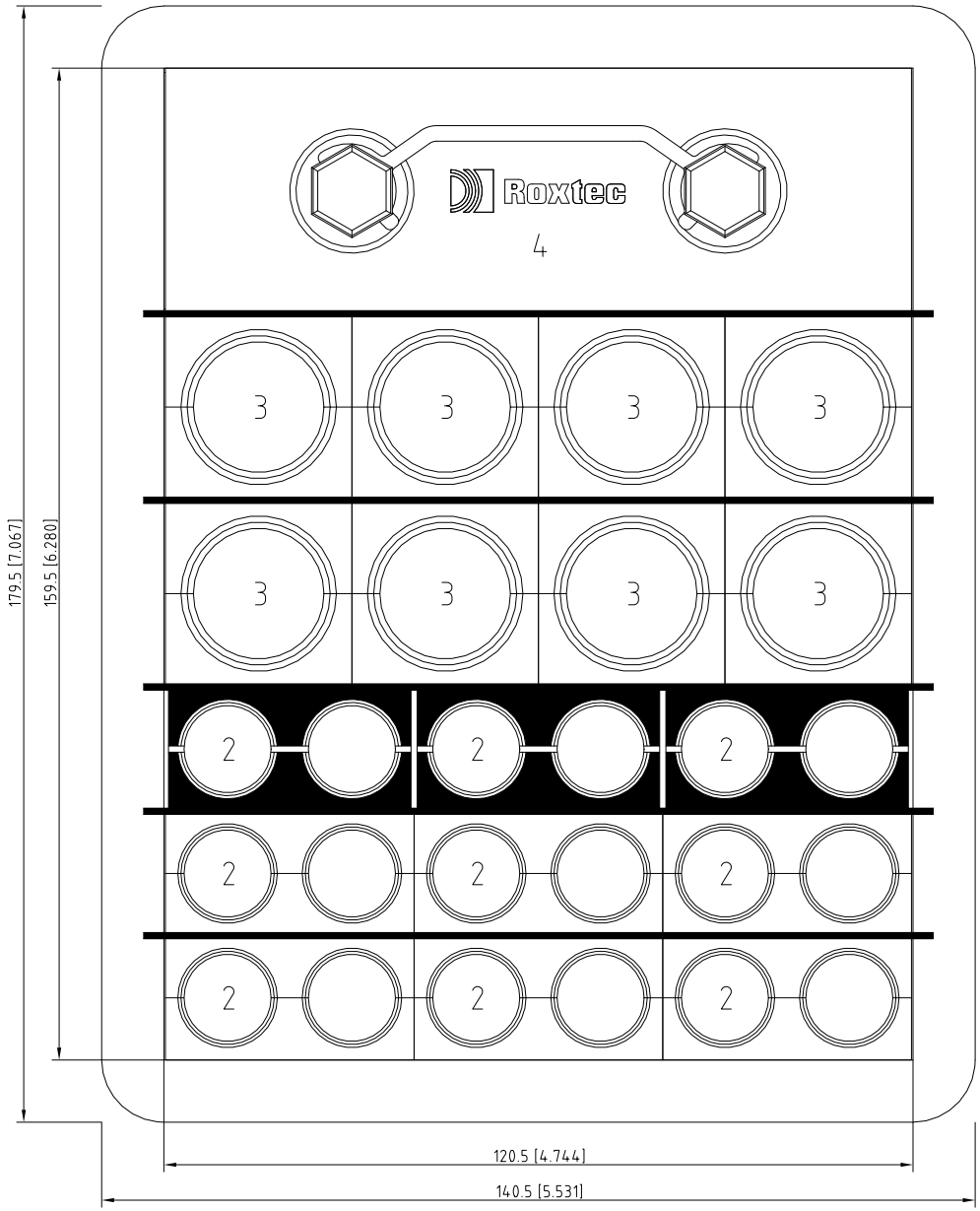


Cutout Detail

Frame: S 4x1 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.5 [12.17]
Roxtec		Format: NTS		Transit name: I-MCT-103	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 140.5x179.5 [5.531"x7.067"]





Detail Drawing

Solution: 1

I-MCT-103 - B-100 HV-MV Switchgear Room

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
5	5	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
4	1	Wedge 120 galv	ARW0001201018	0.8 [1.76]
3	8	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	9	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x1 PRIMED	S004000000112	2.9 [6.39]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-24	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	5.5 [12.17]
Roxtec	Format NTS		Transit name I-MCT-103	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

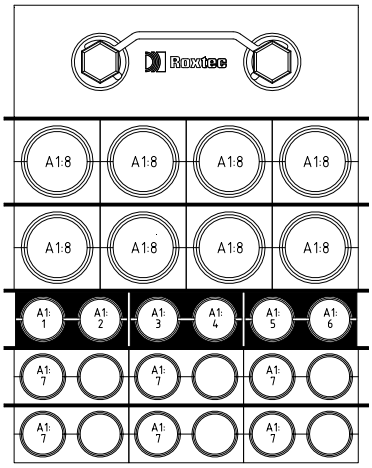
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A1

A1



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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [“])	Module Type
A1:8						RM 30 10-25 [0.394"-0.984"]
A1:7						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	6	C-77-HY-003/77-HS-003B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	3	C-77-HS-003A/77-HS-003B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	5	C-77-HY-002/77-HS-002B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	2	C-77-HS-002A/77-HS-002B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	4	C-77-HY-001/77-HS-001B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	1	C-77-HS-001A/77-HS-001B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE

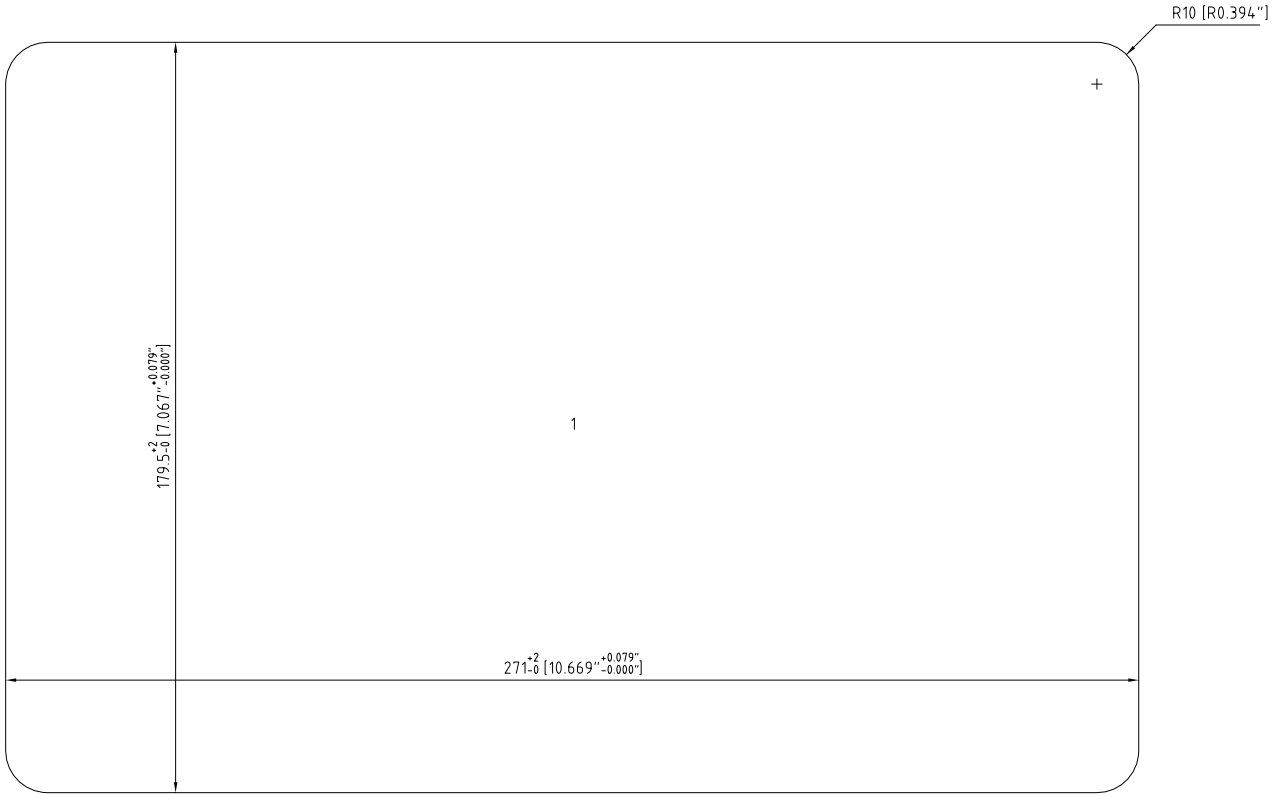

SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 5.5 [12.17]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
	Client		Transit name: I-MCT-103		
			Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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Cutout Detail

Frame: S 4x2 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 10 [22.11]
Roxtec	Format: NTS		Transit name: I-MCT-201	Sheet No: 1/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

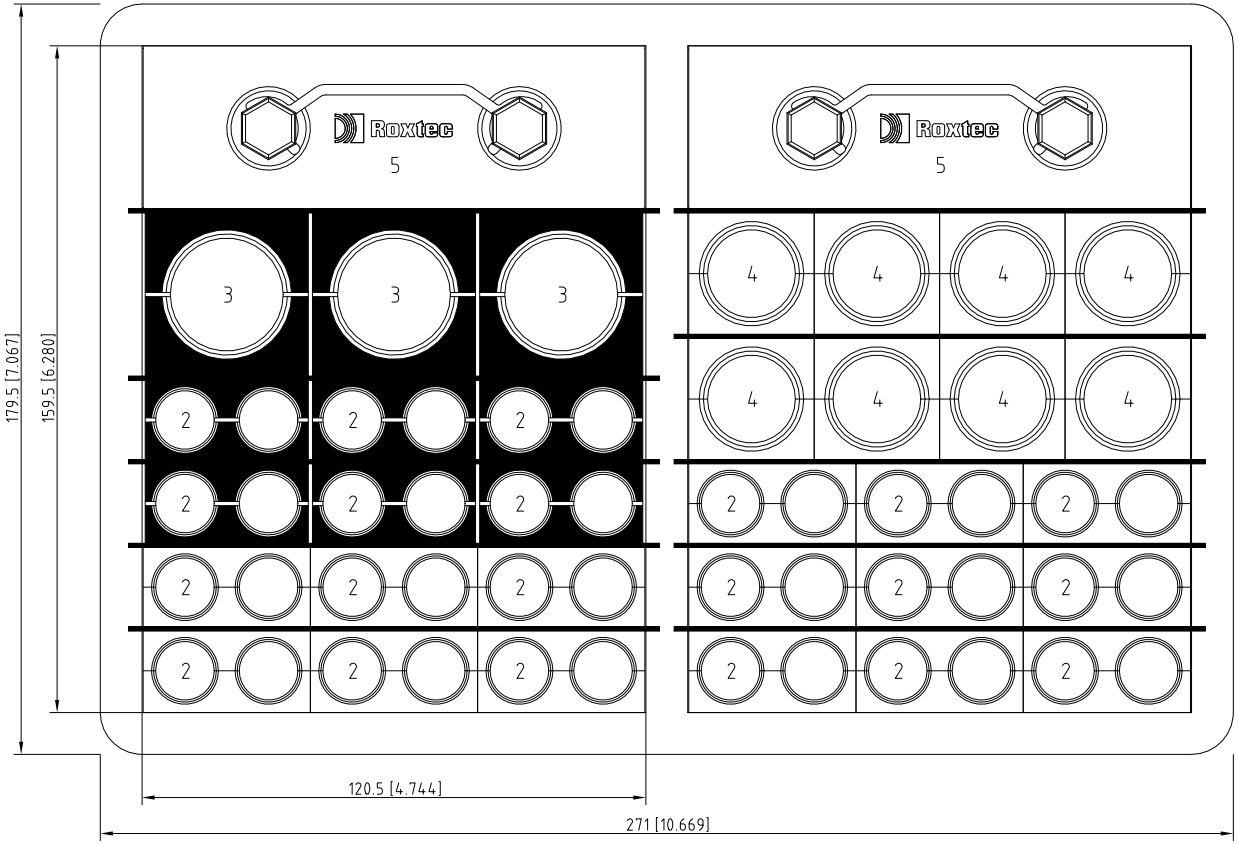
CUTOUT TO FIT SOLUTION WELDING, 271x179.5 [10.669"x7.067"]



Detail Drawing

Solution: 1

I-MCT-201 - B-200 LV (400V) Switchgear Room



Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
6	10	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
5	2	Wedge 120 galv	ARW0001201018	0.8 [1.76]
4	8	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
3	3	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
2	21	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x2 PRIMED	S004000000212	4.8 [10.58]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-24	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	10 [22.11]
Roxtec	Format NTS		Transit name I-MCT-201	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

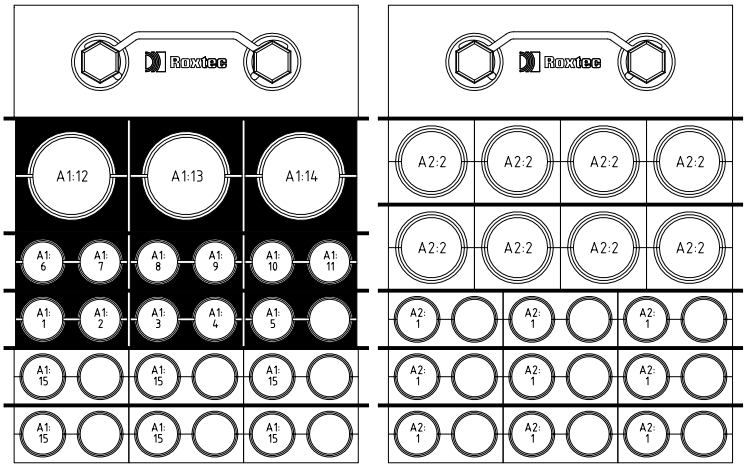
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RTD Version No: 4.37.11.0

A1 A2

A1 A2



Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [“])	Module Type
A2:2						RM 30 10-25 [0.394"-0.984"]
A2:1						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:15						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:14	7	B200-HSB-001/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:13	6	950-JE-04201/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:12	8	950-JE-04203/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:11	2	C-77-XA-002/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:10	1	C-77-XS-002/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	9	C-950-MFA-04203/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	5	C-B200-TIR-001/B400-PCS-002	2x2x0.75 mm2	Ex-d	15.2 [0.598"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	4	C-B200-TDC-002/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	3	C-B200-TDC-001/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	14	C-950-GDZ-04215/950-JE-04201	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	13	C-950-GDZ-04214/950-JE-04201	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	12	C-950-GDZ-04213/950-JE-04201	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	11	C-SG-200N1-002/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	10	C-SG-200N1-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]

MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	Location/ Sublocation:	TotWeight: 10 [22.11]
Roxtec	Format: NTS		Transit name: I-MCT-201		Sheet No: 3/3
	Client:		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

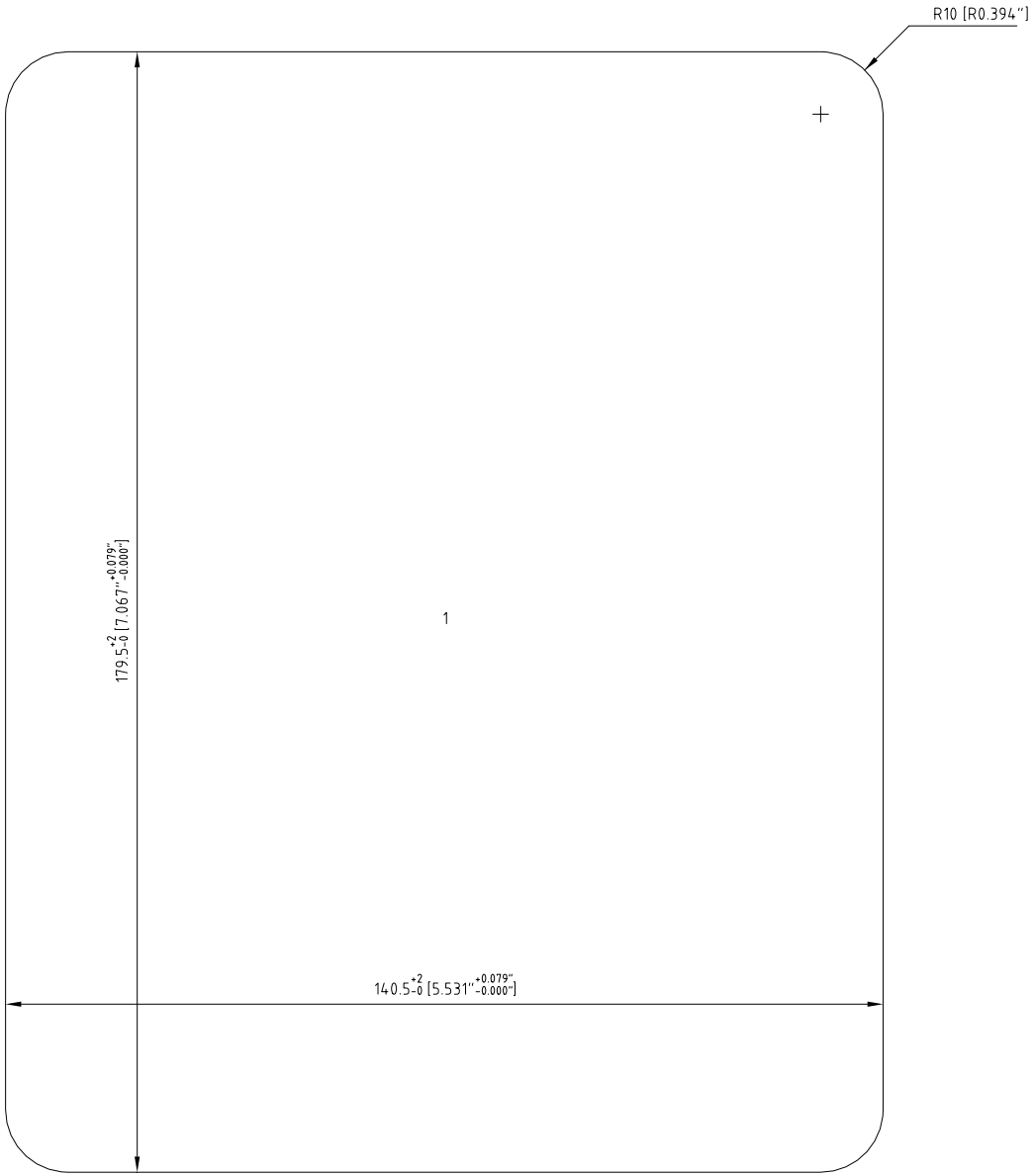
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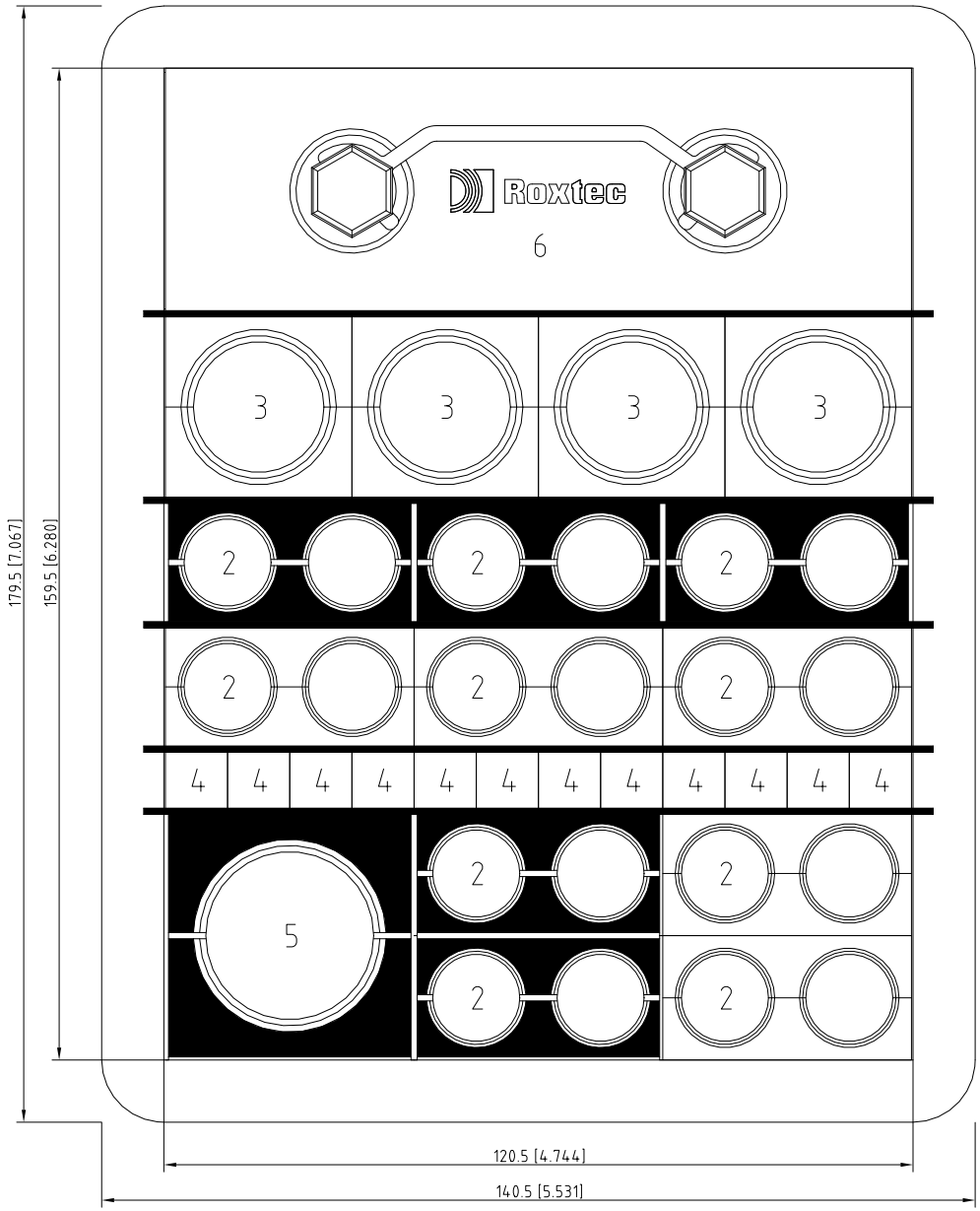


Cutout Detail

Frame: S 4x1 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 6.6 [14.63]
Roxtec		Format: NTS		Transit name: I-MCT-202	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 140.5x179.5 [5.531"x7.067"]





Detail Drawing

Solution: 1

I-MCT-202 - B-200 LV (400V) Switchgear Room

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
7	5	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
6	1	Wedge 120 galv	ARW0001201018	0.8 [1.76]
5	1	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
4	1	RM 10/0x12	RM00310121000	0.1 [0.22]
3	4	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	10	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x1 PRIMED	S004000000112	2.9 [6.39]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-24	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	6.6 [14.63]
Roxtec	Format NTS		Transit name I-MCT-202	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

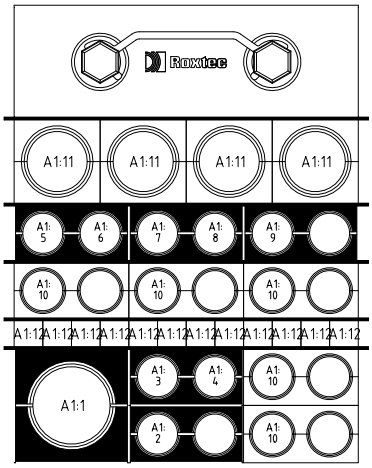
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1

A1



Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[*])	Module Type
A1:12						RM 10/0x12
A1:11						RM 30 10-25 [0.394"-0.984"]
A1:10						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	1	B200-HSB-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	5	SG-200D2/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	4	SG-200N1/B400-NET-001.03	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	3	SG-200N1/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	2	SG-200N1/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	8	C-950-SDZ-04214/950-JE-04204	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	7	C-950-SDZ-04213/950-JE-04204	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	9	C-950-SDZ-04215/950-JE-04204	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	6	950-JE-04204/B400-FGS-002	6x2x0.75 mm2	Ex-i	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]

MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	Location/ Sublocation:	TotWeight: 6.6 [14.63]
Roxtec	Format: NTS		Transit name: I-MCT-202		Sheet No: 3/3
	Client:		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

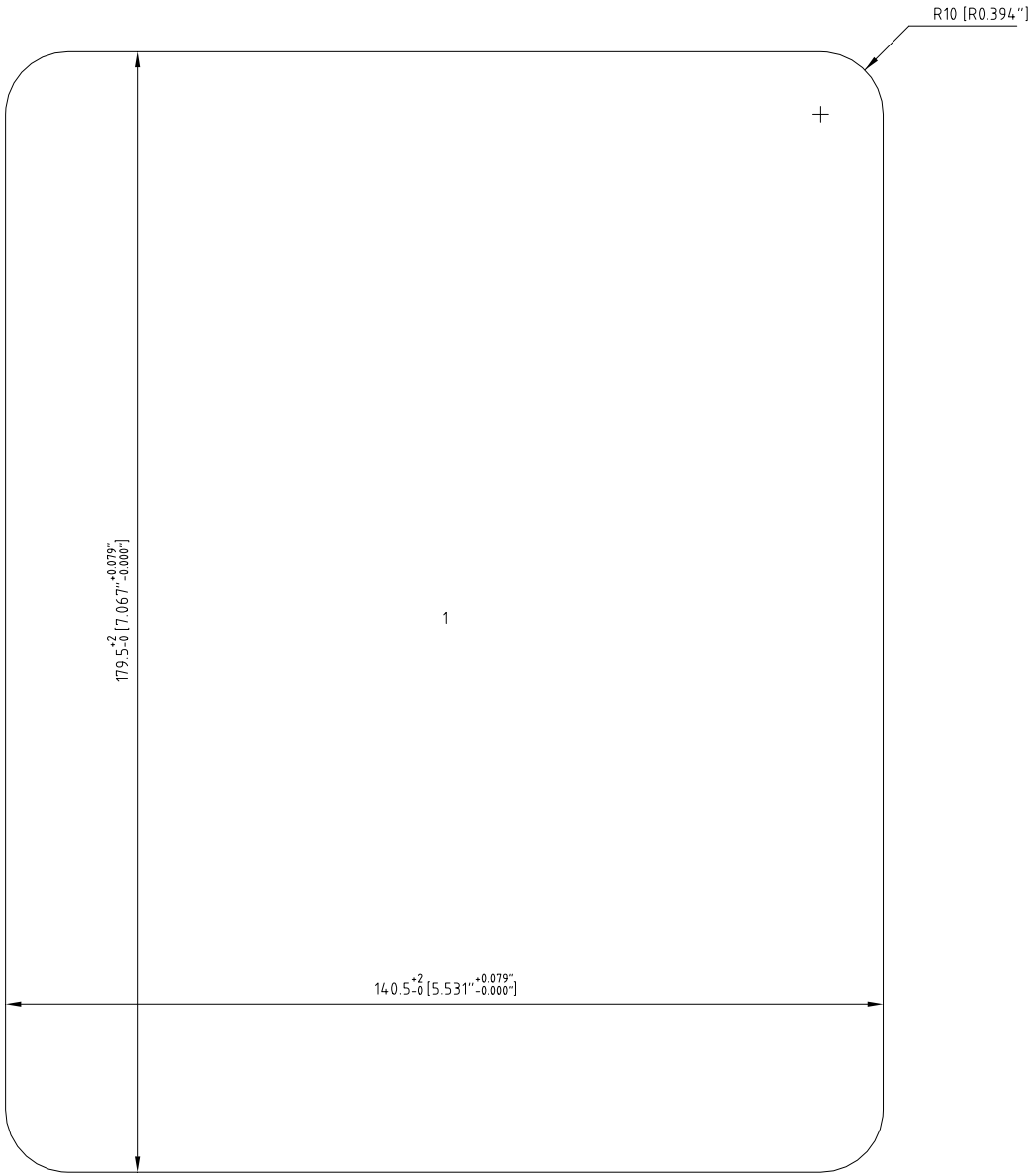
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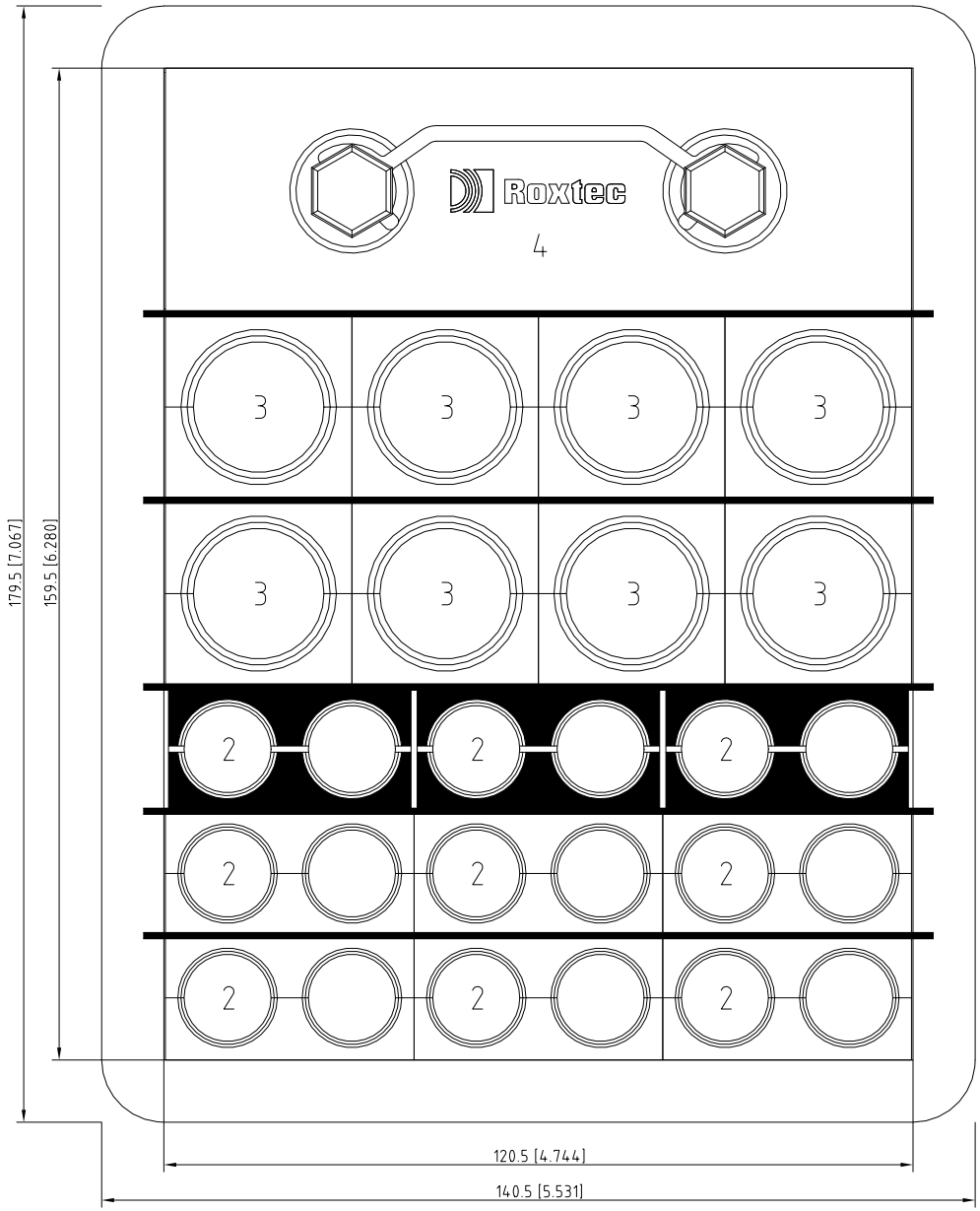


Cutout Detail

Frame: S 4x1 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.5 [12.17]
Roxtec		Format: NTS		Transit name: I-MCT-203	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 140.5x179.5 [5.531"x7.067"]





Detail Drawing

Solution: 1

I-MCT-203 - B-200 LV (400V) Switchgear Room

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
5	5	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
4	1	Wedge 120 galv	ARW0001201018	0.8 [1.76]
3	8	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	9	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x1 PRIMED	S004000000112	2.9 [6.39]

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.5 [12.17]
Roxtec	Format: NTS		Transit name: I-MCT-203	Sheet No: 2/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

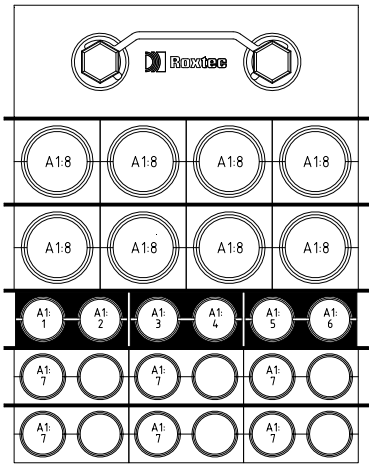
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A1

A1



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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ ["])	Module Type
A1:8						RM 30 10-25 [0.394"-0.984"]
A1:7						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	6	C-77-HY-006/77-HS-006B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	3	C-77-HS-006A/77-HS-006B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	5	C-77-HY-005/77-HS-005B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	2	C-77-HS-005A/77-HS-005B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	4	C-77-HY-004/77-HS-004B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	1	C-77-HS-004A/77-HS-004B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE

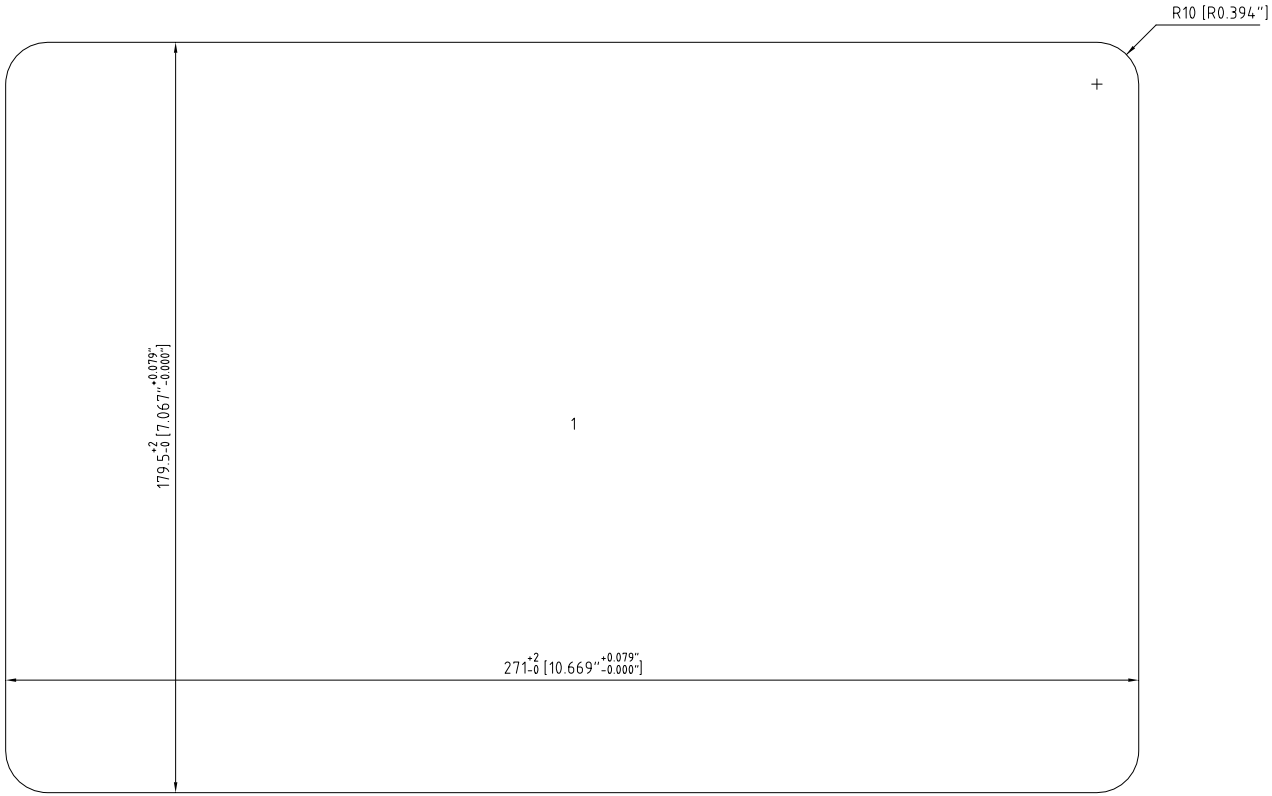

SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	Location/ Sublocation:	TotWeight: 5.5 [12.17]
Roxtec	Format: NTS		Transit name: I-MCT-203		Sheet No: 3/3
	Client:		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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Cutout Detail

Frame: S 4x2 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 9.9 [21.89]
Roxtec		Format: NTS		Transit name: I-MCT-301	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

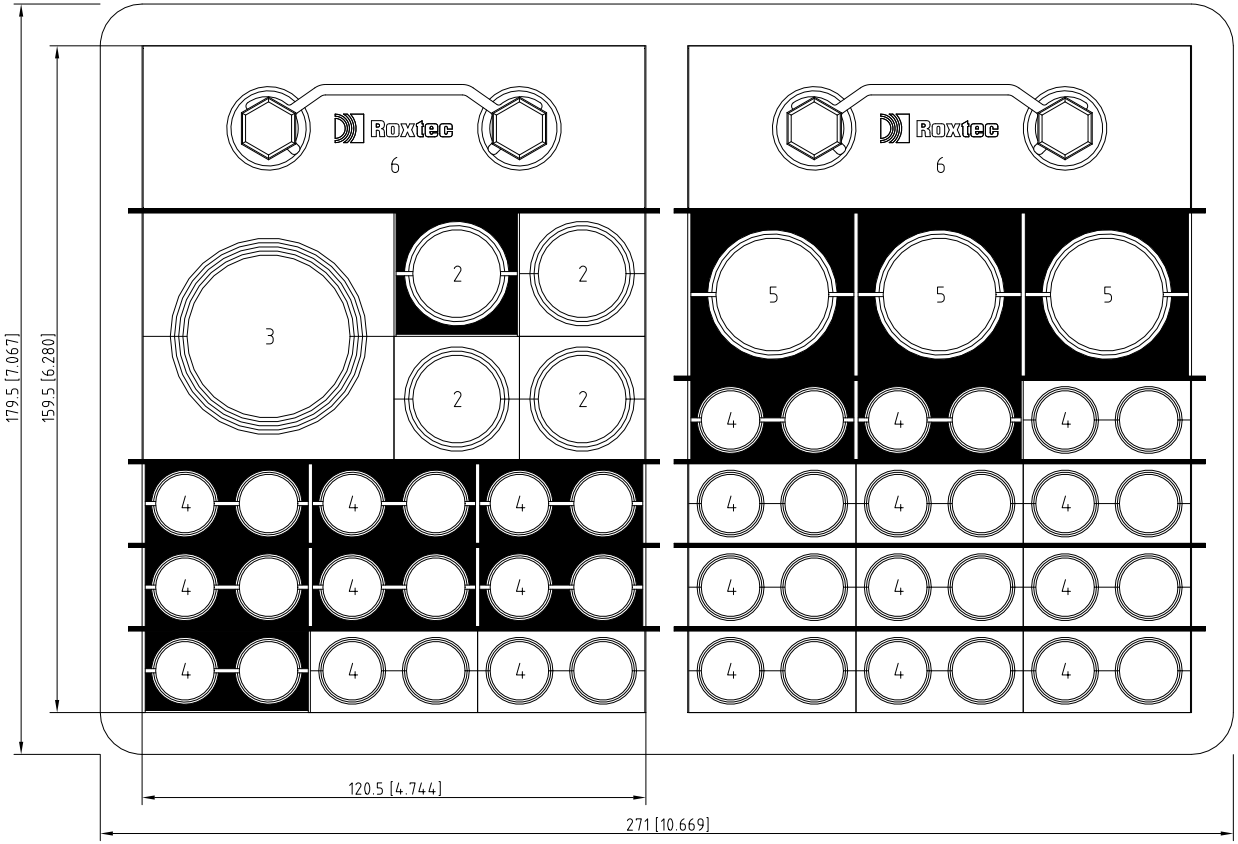
CUTOUT TO FIT SOLUTION WELDING, 271x179.5 [10.669"x7.067"]



Detail Drawing

Solution: 1

I-MCT-301 - B-300 AC UPS



Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
7	9	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
6	2	Wedge 120 galv	ARW0001201018	0.8 [1.76]
5	3	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
4	21	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
3	1	RM 60 28-54 [1.102"-2.126"]	RM00100601000	0.3 [0.73]
2	4	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
1	1	S 4x2 PRIMED	S004000000212	4.8 [10.58]

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 9.9 [21.89]
Roxtec	Format: NTS		Transit name: I-MCT-301	Sheet No: 2/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

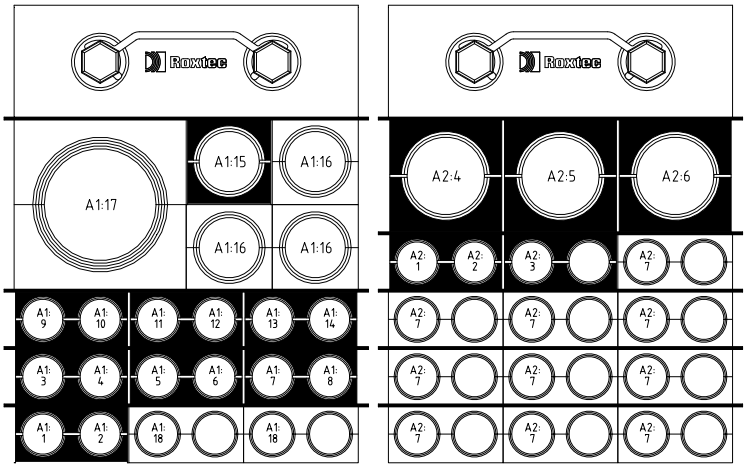
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A1 A2

A1 A2



A2:7						RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:6	7	B200-HSB-001/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:5	6	950-JE-04205/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:4	8	950-JE-04207/B400-FGS-002	24x2.5 mm2	Ex-d	32.8 [1.291"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:3	21	C-950-GDZ-04209/950-JE-042 05	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:2	20	C-950-GDZ-04208/950-JE-042 05	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:1	19	C-950-GDZ-04207/950-JE-042 05	3x2,5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:18						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:17						RM 60 28-54 [1.102"-2.126"]
A1:16						RM 30 10-25 [0.394"-0.984"]
A1:15	10	UP-200F3/B400-SIS-001	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 30 10-25 [0.394"-0.984"]
A1:14	2	C-77-XA-003/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:13	1	C-77-XS-003/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:12	9	C-950-MFA-04202/B400-FGS-0 02	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:11	5	C-B300-TIR-001/B400-PCS-00 2	2x2x0.75 mm2	Ex-d	15.2 [0.598"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:10	4	C-B300-TDC-002/B400-PCS-00 2	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	3	C-B300-TDC-001/B400-PCS-00 2	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	14	C-CB-200F4B/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	13	C-CB-200F4A/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	12	C-CB-200F3B/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	11	C-CB-200F3A/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	18	C-NC-200F2/B400-FGS-002.02	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	17	C-NC-200F2/B400-FGS-002.01	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	15	C-UP-200F4/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	16	C-NC-200F2/B400-SIS-001	1x2x0.75 mm2	Ex-d	12.5 [0.492"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ ["])	Module Type


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE


SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 9.9 [21.89]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
			Transit name: I-MCT-301		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

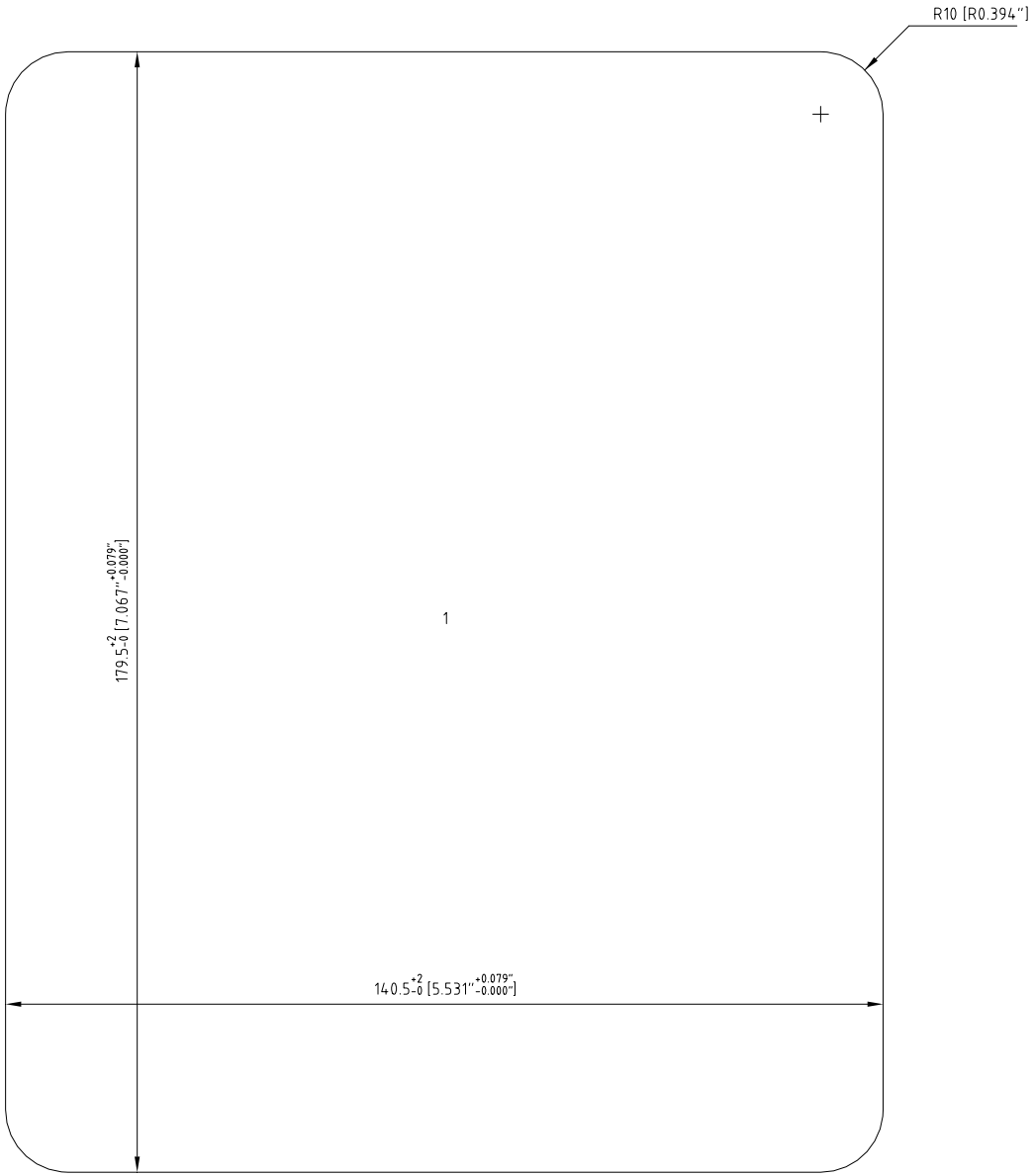
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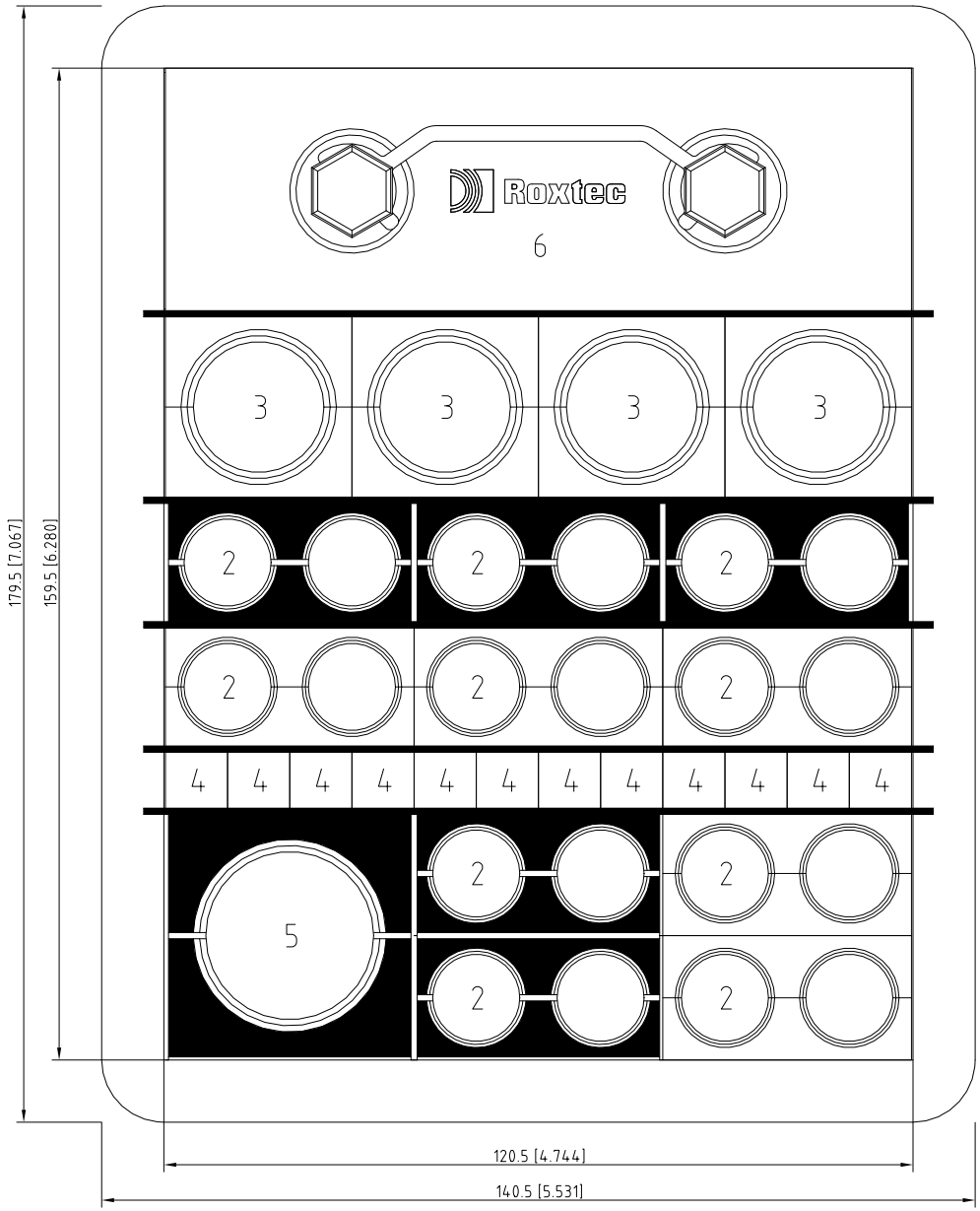


Cutout Detail

Frame: S 4x1 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 6.6 [14.63]
Roxtec		Format: NTS		Transit name: I-MCT-302	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 140.5x179.5 [5.531"x7.067"]



MODULE WITH PIPE | MODULE WITH CABLE | SPARE MODULE | SOLID MODULE

Detail Drawing

Solution: 1

I-MCT-302 - B-300 AC UPS

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
7	5	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
6	1	Wedge 120 galv	ARW0001201018	0.8 [1.76]
5	1	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
4	1	RM 10/0x12	RM00310121000	0.1 [0.22]
3	4	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	10	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x1 PRIMED	S004000000112	2.9 [6.39]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-24	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	6.6 [14.63]
Roxtec	Format NTS		Transit name I-MCT-302	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

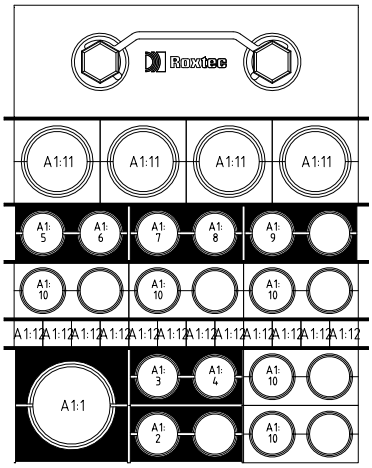
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1

A1



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Pos	Cable ID	Name	Cable Type	Cable Category	OD （mm/ ["] ）	Module Type
A1:12						RM 10/0x12
A1:11						RM 30 10-25 [0.394"-0.984"]
A1:10						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	1	B300-HSB-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	5	UP-200F4/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	4	UP-200F4/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	3	UP-200F3/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	2	UP-200F3/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	8	C-950-SDZ-04208/950-JE-04208	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	7	C-950-SDZ-04207/950-JE-04208	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	9	C-950-SDZ-04209/950-JE-04208	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	6	950-JE-04208/B400-FGS-002	6x2x0.75 mm2	Ex-i	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]

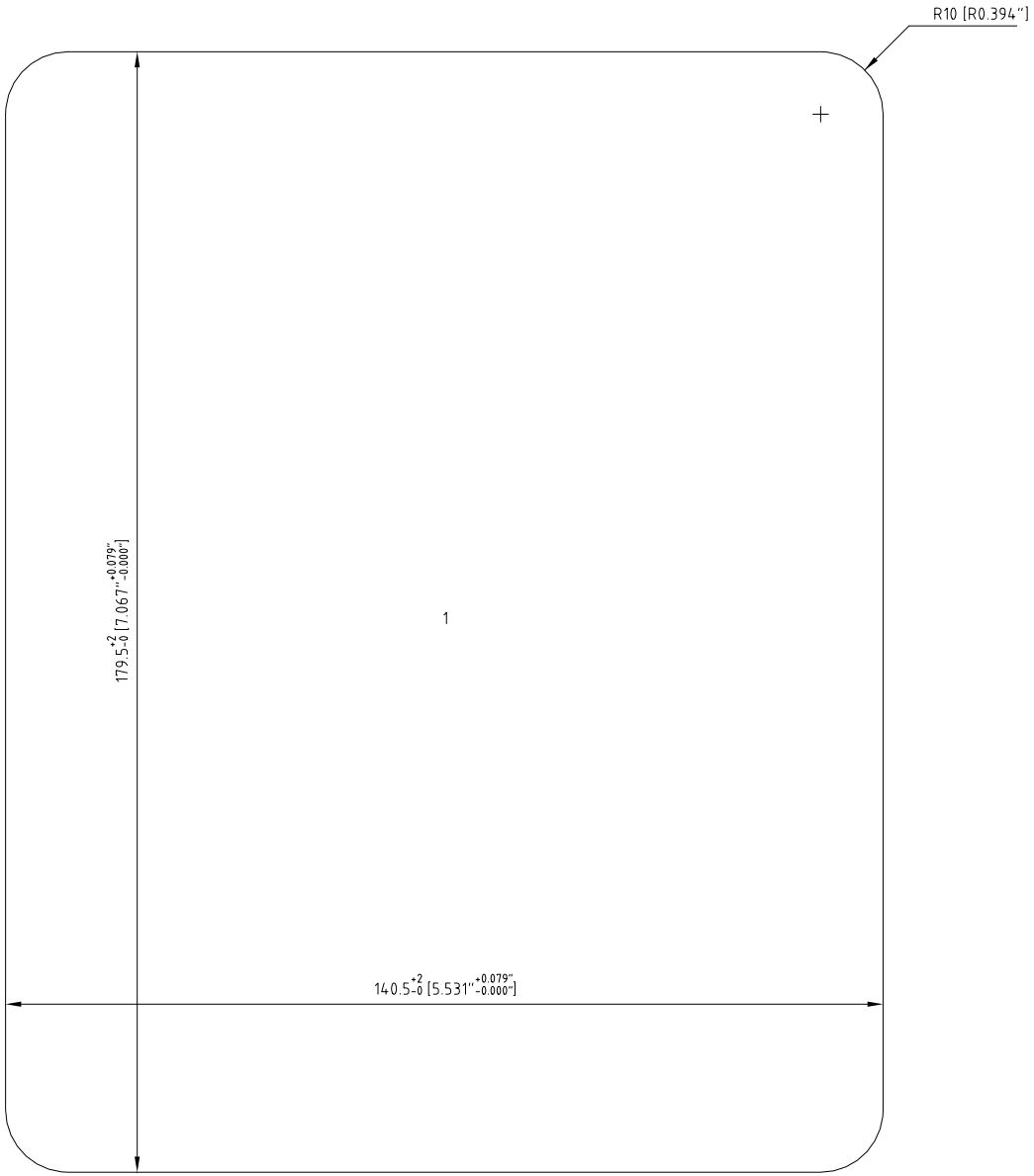
MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	Location/ Sublocation:	TotWeight: 6.6 [14.63]
Roxtec	Format: NTS		Transit name: I-MCT-302		Sheet No: 3/3
	Client:		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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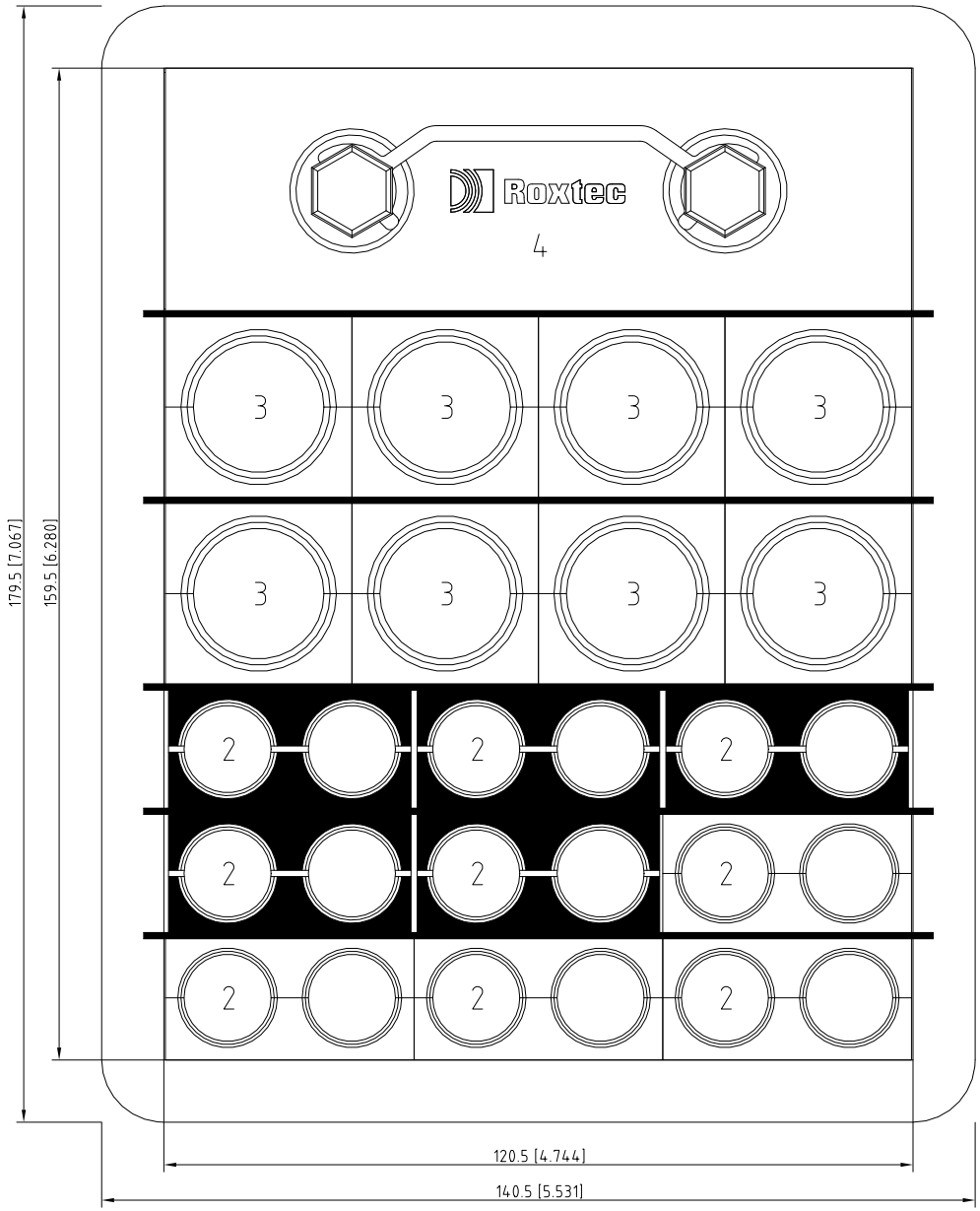


Cutout Detail

Frame: S 4x1 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.5 [12.17]
Roxtec		Format: NTS		Transit name: I-MCT-303	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 140.5x179.5 [5.531"x7.067"]





Detail Drawing

Solution: 1

I-MCT-303 - B-300 AC UPS

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
5	5	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
4	1	Wedge 120 galv	ARW0001201018	0.8 [1.76]
3	8	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	9	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x1 PRIMED	S004000000112	2.9 [6.39]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-24	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	5.5 [12.17]
Roxtec	Format NTS		Transit name I-MCT-303	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

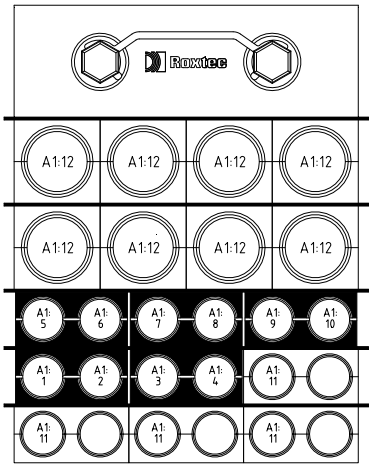
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A1

A1



Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[“])	Module Type
A1:12						RM 30 10-25 [0.394"-0.984"]
A1:11						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:10	27	C-77-HY-009/77-HS-009B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	22	C-77-HS-009A/77-HS-009B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	26	C-77-HY-008/77-HS-008B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	21	C-77-HS-008A/77-HS-008B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	25	C-77-HY-007/77-HS-007B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	20	C-77-HS-007A/77-HS-007B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	29	C-77-HY-011/77-HS-011B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	24	C-77-HS-011A/77-HS-011B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	28	C-77-HY-010/77-HS-010B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	23	C-77-HS-010A/77-HS-010B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE


SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-24	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 5.5 [12.17]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
	Client		Transit name: I-MCT-303		
			Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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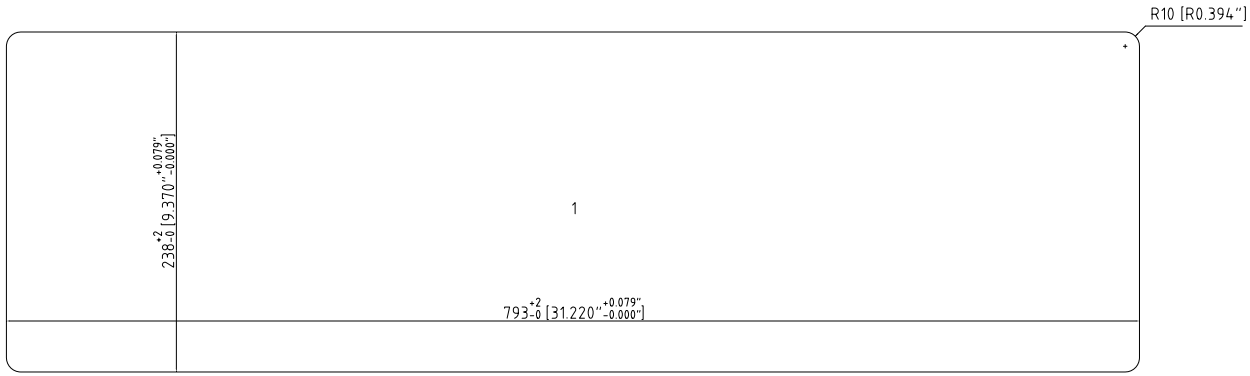
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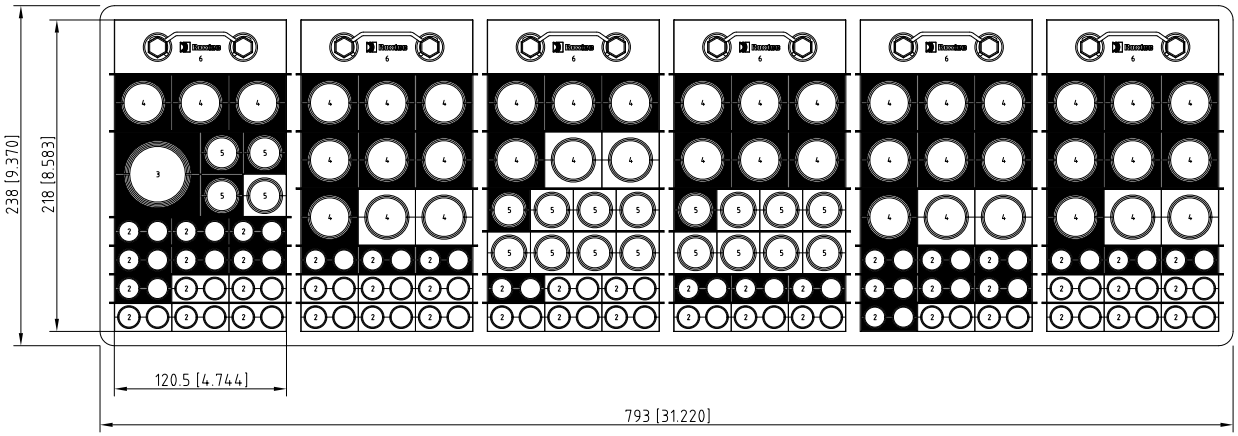
Cutout Detail

Frame: S 6x6 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-05-29	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 34.7 [76.43]
Roxtec	Format: NTS		Transit name: I-MCT-401	Sheet No: 1/5
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 793x238 [31.220"x9.370"]





Detail Drawing

Solution: 1

I-MCT-401 - B-400 ITER

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
7	36	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
6	6	Wedge 120 galv	ARW0001201018	0.8 [1.76]
5	20	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
4	42	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
3	1	RM 60 WOC 28-54 [1.102"-2.126"]	RM00000601000	0.3 [0.57]
2	51	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 6x6 PRIMED	S006000000612	14.6 [32.19]

Responsible: Rosetti Marino	Created Date: 2024-05-29	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 34.7 [76.43]
Roxtec	Format: NTS		Transit name: I-MCT-401	Sheet No: 2/5
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

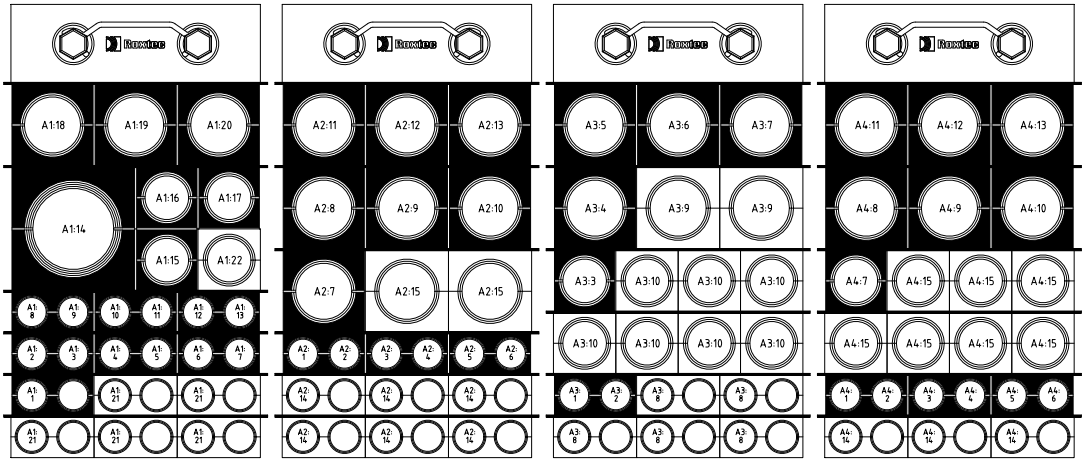
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A1 A2 A3 A4 A5 A6

A1 A2 A3 A4



		OPENING TABLE CONTINUE ON THE NEXT PAGE				
A4:5	56	C-NC-200F2/B400-FGS-002.02	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A4:4	75	C-77-XA-002/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A4:3	74	C-77-XS-002/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A4:2	77	C-77-XA-003/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A4:1	76	C-77-XS-003/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:10						RM 30 10-25 [0.394"-0.984"]
A3:9						RM 40 21.5-34.5 [0.846"-1.358"]
A3:8						RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:7	9	00-JE-12006_2/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:6	8	00-JE-12006_1/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:5	3	00-JE-11004/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:4	58	B100-HSB-001/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:3	4	00-JE-11005/B400-PCS-002	6x2x0.75 mm2	Ex-d	19.4 [0.764"]	RM 30 10-25 [0.394"-0.984"]
A3:2	17	C-63-PT-004/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:1	12	C-63-PT-003/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:15						RM 40 21.5-34.5 [0.846"-1.358"]
A2:14						RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:13	22	950-JE-01102/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:12	18	950-JE-01101/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:11	21	950-JE-06101/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:10	57	950-JE-06201/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:9	27	950-JE-01104/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:8	24	950-JE-01103/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:7	59	950-JE-06203/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:6	60	C-950-MFA-06201/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:5	80	C-B100-TIR-001/B400-PCS-002	2x2x0.75 mm2	Ex-d	15.2 [0.598"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:4	79	C-B100-TDC-002/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:3	78	C-B100-TDC-001/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:2	73	C-77-XA-001/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:1	72	C-77-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:22						RM 30 10-25 [0.394"-0.984"]
A1:21						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:20	29	950-JE-05103/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:19	28	950-JE-04103/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:18	19	950-JE-04101/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:17	32	P320PLC/B400-FGS-002	2x2x0.75 mm2	Ex-d	19.3 [0.760"]	RM 30 10-25 [0.394"-0.984"]
A1:16	31	P320PLC/B400-SIS-001	2x2x0.75 mm2	Ex-d	19.3 [0.760"]	RM 30 10-25 [0.394"-0.984"]
A1:15	35	20-UCP-001/B400-FGS-002	2x2x0.75 mm2	Ex-d	19.3 [0.760"]	RM 30 10-25 [0.394"-0.984"]
A1:14	20	950-JE-05101/B400-FGS-002	12x3x2.5 mm2	Ex-d	43.7 [1.720"]	RM 60 WOC 28-54 [1.102"-2.126"]
A1:13	34	C-20-XA-003/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:12	33	C-20-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:11	39	C-64-XA-003/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:10	38	C-64-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	37	C-63-XA-003/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	36	C-63-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	45	C-UP-200F1/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	44	C-CB-200F1/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	43	C-SG-100D1-003/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	42	C-SG-100D1-002/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	41	C-SG-100D1-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	40	C-CP-100E1/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	30	C-85-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/["])	Module Type

MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-29	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 34.7 [76.43]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/5
			Transit name: I-MCT-401		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

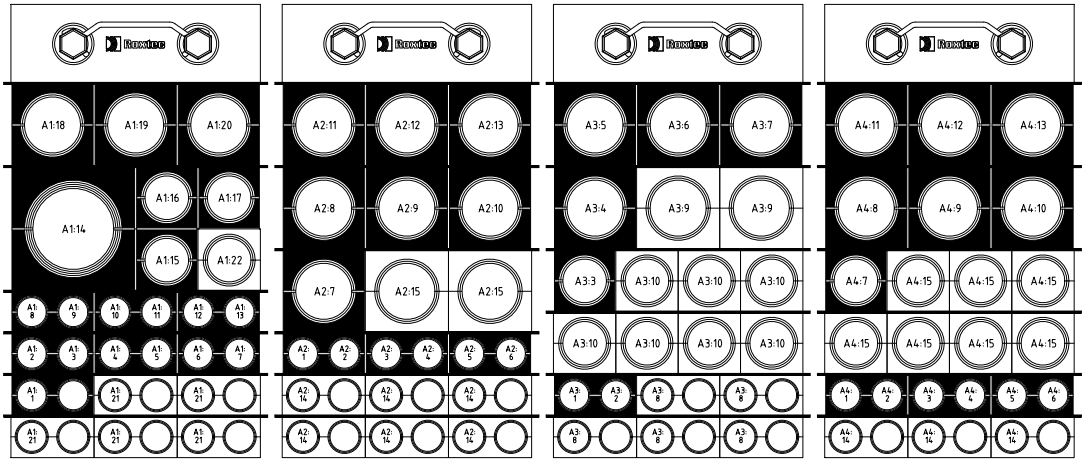
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1 A2 A3 A4 A5 A6

A1 A2 A3 A4



Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[*])	Module Type
A4:15						RM 30 10-25 [0.394"-0.984"]
A4:14						RM 20W40 3.5-16.5 [0.138"-0.650"]
A4:13	5	00-JE-12004_1/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A4:12	2	00-JE-11003_2/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A4:11	1	00-JE-11003_1/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A4:10	15	00-JE-22002_2/B400-SIS-001	12x2x0.75 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A4:9	14	00-JE-22002_1/B400-SIS-001	12x2x0.75 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A4:8	13	00-JE-21002/B400-SIS-001	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A4:7	11	00-JE-13003/B400-PCS-002	12x2.5 mm2	Ex-d	20.8 [0.819"]	RM 30 10-25 [0.394"-0.984"]
A4:6	53	C-UP-200F4/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE


SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-29	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 34.7 [76.43]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 4/5
			Transit name: I-MCT-401		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

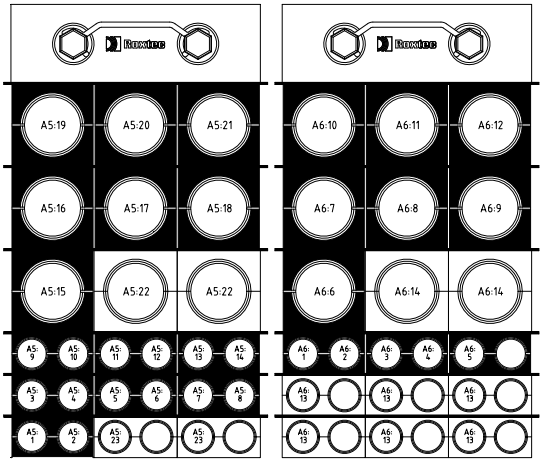
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1 A2 A3 A4 A5 A6

A5 A6



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[*])	Module Type
A6:14						RM 40 21.5-34.5 [0.846"-1.358"]
A6:13						RM 20W40 3.5-16.5 [0.138"-0.650"]
A6:12	65	950-JE-04205/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A6:11	63	950-JE-04203/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A6:10	61	950-JE-04201/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A6:9	25	950-JE-04102/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A6:8	23	950-JE-02103/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A6:7	67	950-JE-04207/B400-FGS-002	24x2.5 mm2	Ex-d	32.8 [1.291"]	RM 40 21.5-34.5 [0.846"-1.358"]
A6:6	26	950-JE-05102/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A6:5	71	C-950-GDZ-04203/B400-FGS-002	3x2.5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A6:4	64	C-950-MFA-04203/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A6:3	68	C-950-MFA-04202/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A6:2	70	C-950-GDZ-04202/B400-FGS-002	3x2.5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A6:1	69	C-950-GDZ-04201/B400-FGS-002	3x2.5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:23						RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:22						RM 40 21.5-34.5 [0.846"-1.358"]
A5:21	10	00-JE-13002/B400-PCS-002	24x2.5 mm2	Ex-d	27.8 [1.094"]	RM 40 21.5-34.5 [0.846"-1.358"]
A5:20	7	00-JE-12005/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A5:19	6	00-JE-12004_2/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A5:18	66	B300-HSB-001/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A5:17	62	B200-HSB-001/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A5:16	16	00-JE-23002/B400-SIS-001	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A5:15	48	UP-200F3/B400-SIS-001	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 40 21.5-34.5 [0.846"-1.358"]
A5:14	86	C-B300-TIR-001/B400-PCS-002	2x2x0.75 mm2	Ex-d	15.2 [0.598"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:13	83	C-B200-TIR-001/B400-PCS-002	2x2x0.75 mm2	Ex-d	15.2 [0.598"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:12	85	C-B300-TDC-002/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:11	84	C-B300-TDC-001/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:10	82	C-B200-TDC-002/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:9	81	C-B200-TDC-001/B400-PCS-002	1x2x0.75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:8	52	C-CB-200F4B/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:7	51	C-CB-200F4A/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:6	50	C-CB-200F3B/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:5	49	C-CB-200F3A/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:4	47	C-SG-200N1-002/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:3	46	C-SG-200N1-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:2	55	C-NC-200F2/B400-FGS-002.01	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A5:1	54	C-NC-200F2/B400-SIS-001	1x2x0.75 mm2	Ex-d	12.5 [0.492"]	RM 20W40 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE

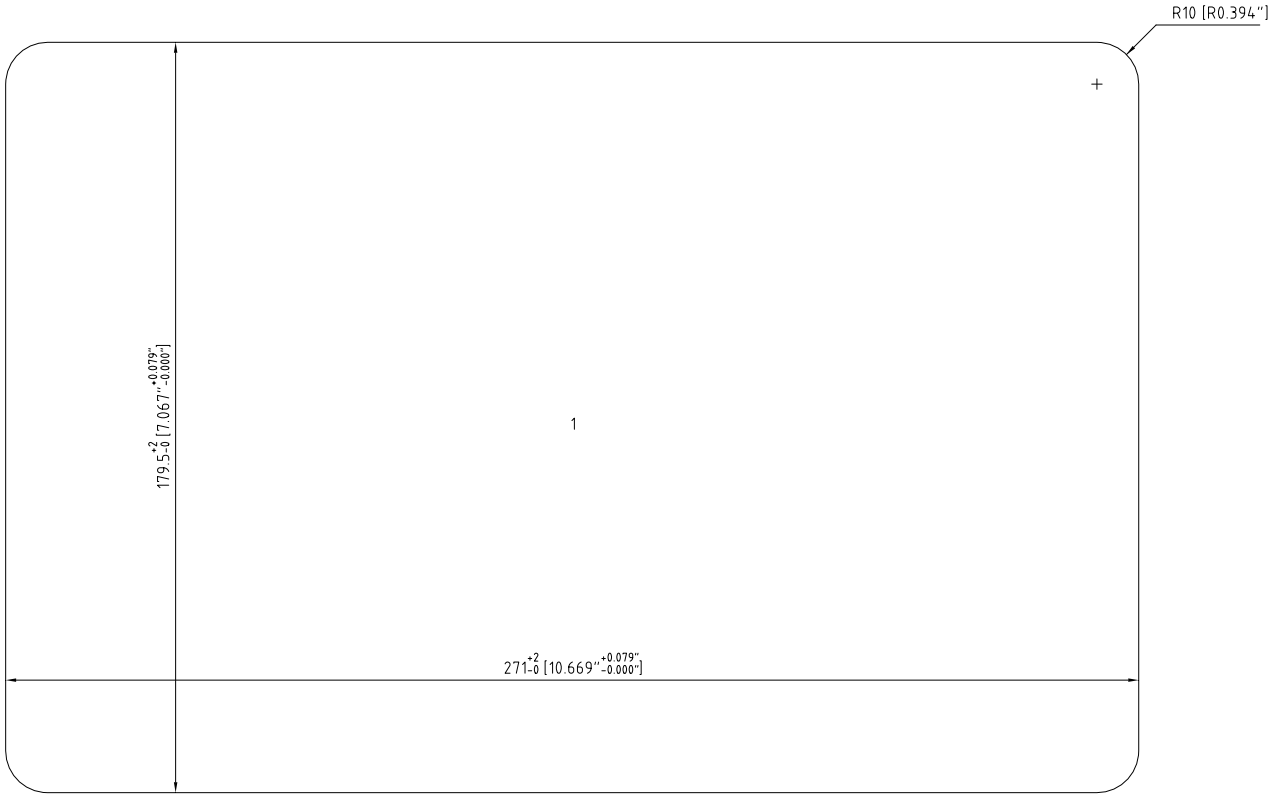

SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-29	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 34.7 [76.43]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 5/5
			Transit name: I-MCT-401		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Cutout Detail

Frame: S 4x2 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-05-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 10.1 [22.33]
Roxtec	Format: NTS		Transit name: I-MCT-402	Sheet No: 1/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

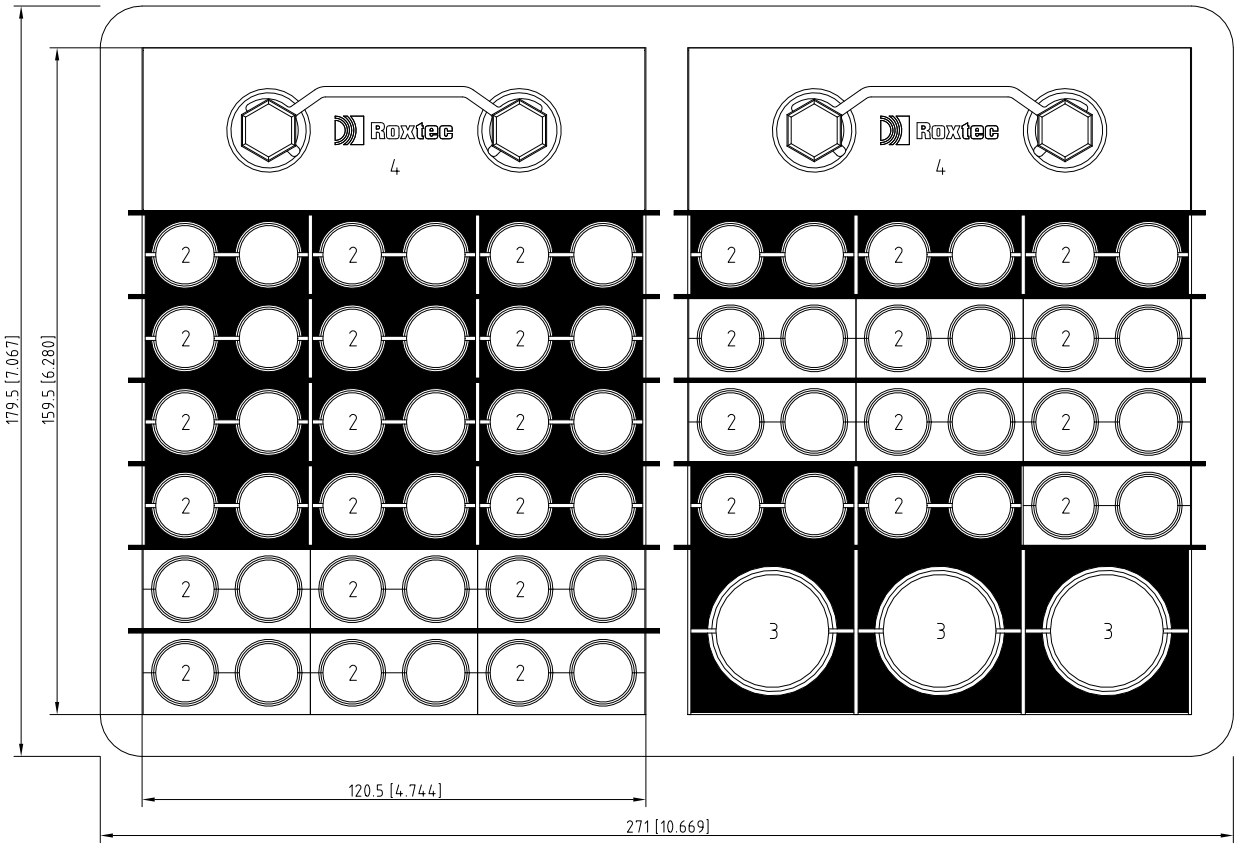
CUTOUT TO FIT SOLUTION WELDING, 271x179.5 [10.669"x7.067"]



Detail Drawing

Solution: 1

I-MCT-402 - B-400 ITER



Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
5	11	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
4	2	Wedge 120 galv	ARW0001201018	0.8 [1.76]
3	3	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
2	30	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
1	1	S 4x2 PRIMED	S004000000212	4.8 [10.58]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-05-30	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	10.1 [22.33]
Roxtec	Format NTS		Transit name I-MCT-402	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

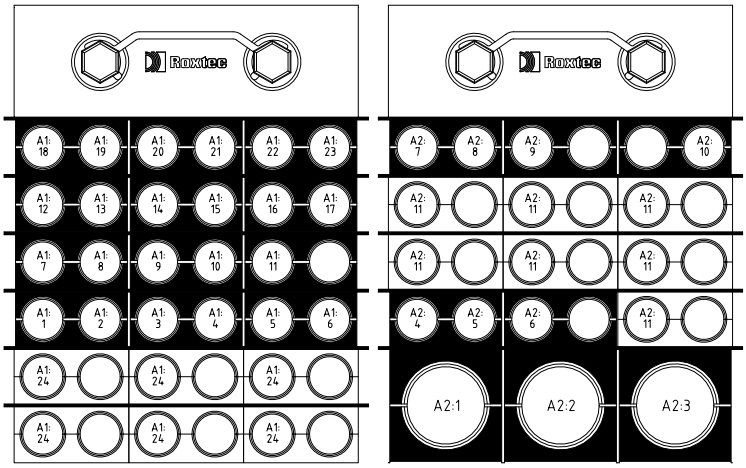
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1 A2

A1 A2



A2:11						RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:10	27	C-GPSANT/B400-NET-001	Vendor-STD	COMM	14 [0.551"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:9	26	HNA6/B400-NET-001	FO12 OS2	COMM	8.5 [0.335"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:8	3	CP-100E1/B400-NET-001.02	FO12 OM2	COMM	8.5 [0.335"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:7	2	CP-100E1/B400-NET-001.01	FO12 OM2	COMM	8.5 [0.335"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:6	33	C-950-SDZ-04203/B400-FGS-002	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:5	32	C-950-SDZ-04202/B400-FGS-002	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:4	31	C-950-SDZ-04201/B400-FGS-002	1x2x0.75 mm2	Ex-i	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:3	28	950-JE-06204/B400-FGS-002	6x2x0.75 mm2	Ex-i	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:2	30	950-JE-04208/B400-FGS-002	6x2x0.75 mm2	Ex-i	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:1	29	950-JE-04204/B400-FGS-002	6x2x0.75 mm2	Ex-i	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A1:24						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:23	8	UP-200F1/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:22	7	UP-200F1/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:21	25	TR-100AD1AVR/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:20	6	SG-100D1/B400-NET-001.03	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:19	5	SG-100D1/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:18	4	SG-100D1/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:17	18	UP-200F4/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:16	17	UP-200F4/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:15	16	UP-200F3/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:14	15	UP-200F3/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:13	11	SG-200N1/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:12	10	SG-200N1/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:11	14	B300-HSB-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:10	9	B200-HSB-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	1	B100-HSB-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	13	SG-200D2/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	12	SG-200N1/B400-NET-001.03	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	24	64-LP-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	23	63-LP-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	22	20-UCP-001/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	21	20-UCP-001/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	20	P320PLC/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	19	P320PLC/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ ["])	Module Type


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE


SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 10.1 [22.33]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
			Transit name: I-MCT-402		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

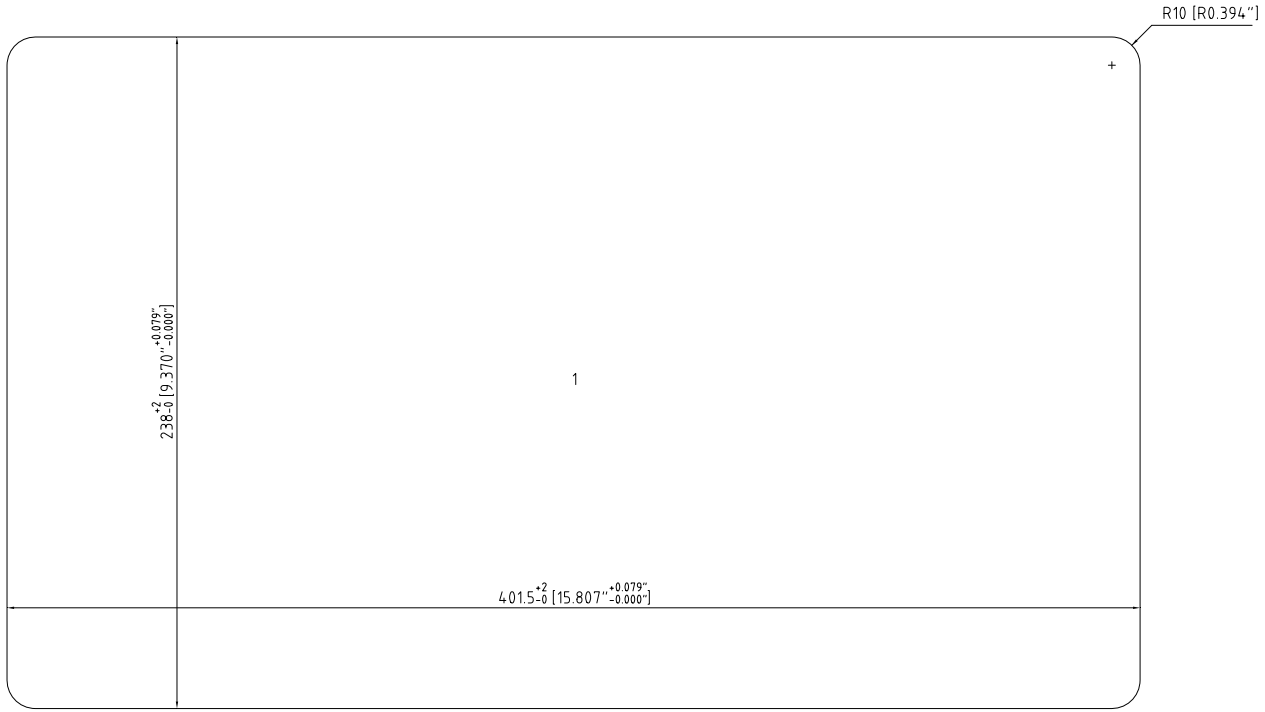
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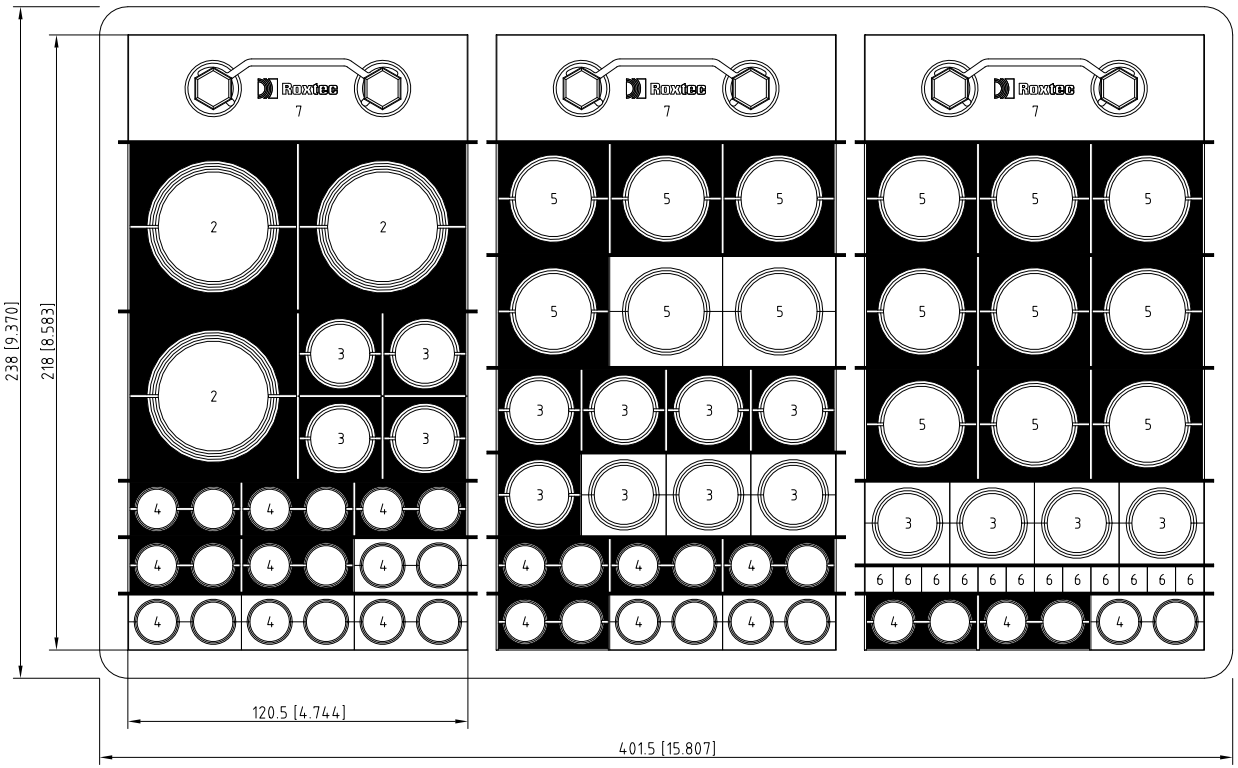
Cutout Detail

Frame: S 6x3 PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-05-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	TotWeight: 18.8 [41.48]
	Format: NTS		Location/ Sublocation	Sheet No: 1/3
Roxtec			Transit name: I-MCT-403	
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 401.5x238 [15.807"x9.370"]





Detail Drawing

Solution: 1

I-MCT-403 - B-400 ITER

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
8	17	Stayplate 120 galv	ASP0001200018	0.1 [0.24]
7	3	Wedge 120 galv	ARW0001201018	0.8 [1.76]
6	1	RM 10/0x12	RM00310121000	0.1 [0.22]
5	15	RM 40 21.5-34.5 [0.846"-1.358"]	RM00100401000	0.1 [0.31]
4	18	RM 20W40 3.5-16.5 [0.138"-0.650"]	RM00120401000	0.1 [0.15]
3	16	RM 30 10-25 [0.394"-0.984"]	RM00100301000	0.1 [0.18]
2	3	RM 60 WOC 28-54 [1.102"-2.126"]	RM00000601000	0.3 [0.57]
1	1	S 6x3 PRIMED	S006000000312	7.9 [17.42]

Responsible: Rosetti Marino	Created Date: 2024-05-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	TotWeight: 18.8 [41.48]
Roxtec	Format: NTS		Location/ Sublocation	Sheet No: 2/3
			Transit name: I-MCT-403	
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

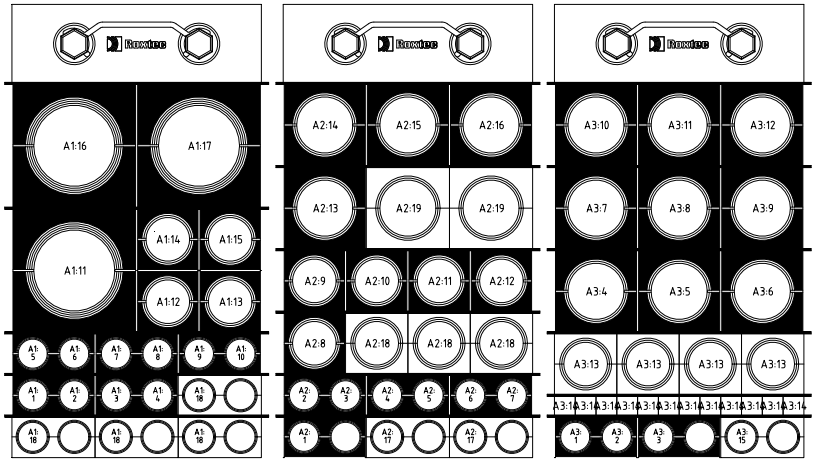
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1 A2 A3

A1 A2 A3



A3:15						RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:14						RM 10/0x12
A3:13						RM 30 10-25 [0.394"-0.984"]
A3:12	6	00-JE-11002/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:11	5	00-JE-11001_2/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:10	4	00-JE-11001_1/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:9	20	950-JE-03103/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:8	8	00-JE-12001_2/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:7	7	00-JE-12001_1/B400-PCS-002	12x2x0.75 mm2	Ex-d	24.8 [0.976"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:6	12	00-JE-21001/B400-SIS-001	12x2x0.75 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:5	13	00-JE-22001_1/B400-SIS-001	12x2x0.75 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:4	15	00-JE-23001/B400-SIS-001	24x2.5 mm2	Ex-d	32.8 [1.291"]	RM 40 21.5-34.5 [0.846"-1.358"]
A3:3	3	50-LP-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:2	2	80-UCP-001/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A3:1	1	80-UCP-001/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:19						RM 40 21.5-34.5 [0.846"-1.358"]
A2:18						RM 30 10-25 [0.394"-0.984"]
A2:17						RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:16	11	00-JE-13001/B400-PCS-002	24x2.5 mm2	Ex-d	27.8 [1.094"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:15	21	950-JE-06102/B400-FGS-002	6x2x0.75 mm2	Ex-d	25.2 [0.992"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:14	19	950-JE-03102/B400-FGS-002	6x3x2.5 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:13	14	00-JE-22001_2/B400-SIS-001	12x2x0.75 mm2	Ex-d	32.9 [1.295"]	RM 40 21.5-34.5 [0.846"-1.358"]
A2:12	25	950-JE-07101/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 30 10-25 [0.394"-0.984"]
A2:11	24	950-JE-06103/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 30 10-25 [0.394"-0.984"]
A2:10	23	950-JE-03104/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 30 10-25 [0.394"-0.984"]
A2:9	22	950-JE-02104/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 30 10-25 [0.394"-0.984"]
A2:8	34	950-JE-05104/B400-FGS-002	12x2.5 mm2	Ex-d	24.2 [0.953"]	RM 30 10-25 [0.394"-0.984"]
A2:7	29	C-80-XA-003/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:6	28	C-80-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:5	32	C-50-XA-003/B400-SIS-001	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:4	31	C-50-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:3	27	C-950-MFA-07101/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:2	26	C-950-MFA-02101/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A2:1	35	C-950-MFA-05201/B400-FGS-002	1x2x0.75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:18						RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:17	17	950-JE-02102/B400-FGS-002	12x3x2.5 mm2	Ex-d	43.7 [1.720"]	RM 60 WOC 28-54 [1.102"-2.126"]
A1:16	16	950-JE-02101/B400-FGS-002	12x3x2.5 mm2	Ex-d	43.7 [1.720"]	RM 60 WOC 28-54 [1.102"-2.126"]
A1:15	33	50-LP-002/B400-FGS-002	2x2x0.75 mm2	Ex-d	19.3 [0.760"]	RM 30 10-25 [0.394"-0.984"]
A1:14	30	80-UCP-001/B400-FGS-002	2x2x0.75 mm2	Ex-d	19.3 [0.760"]	RM 30 10-25 [0.394"-0.984"]
A1:13	10	00-JE-12003/B400-PCS-002	6x2x0.75 mm2	Ex-d	19.4 [0.764"]	RM 30 10-25 [0.394"-0.984"]
A1:12	9	00-JE-12002/B400-PCS-002	6x2x0.75 mm2	Ex-d	19.4 [0.764"]	RM 30 10-25 [0.394"-0.984"]
A1:11	18	950-JE-03101/B400-FGS-002	12x3x2.5 mm2	Ex-d	43.7 [1.720"]	RM 60 WOC 28-54 [1.102"-2.126"]
A1:10	43	C-77-HY-014/77-HS-014A	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:9	38	C-77-HS-014A/77-HS-014B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:8	42	C-77-HY-013/77-HS-013A	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:7	37	C-77-HS-013A/77-HS-013B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:6	41	C-77-HY-012/77-HS-012A	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:5	36	C-77-HS-012A/77-HS-012B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:4	45	C-77-HY-016/77-HS-016A	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:3	40	C-77-HS-016A/77-HS-016B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:2	44	C-77-HY-015/77-HS-015A	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
A1:1	39	C-77-HS-015A/77-HS-015B	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/["])	Module Type

MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-05-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 18.8 [41.48]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
			Transit name: I-MCT-403		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

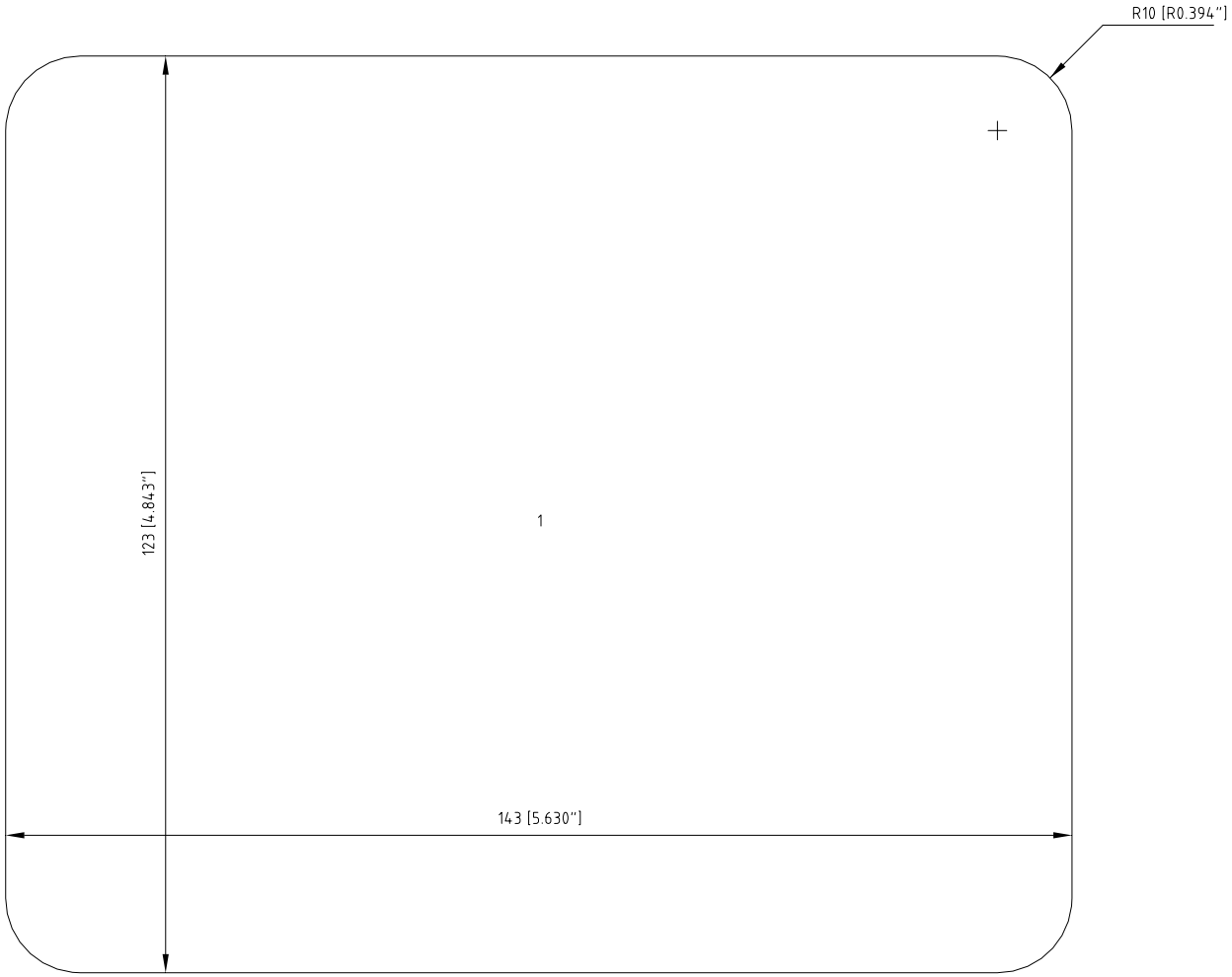
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Cutout Detail

Frame: S 2x1 Ex PRIMED Solution: 1

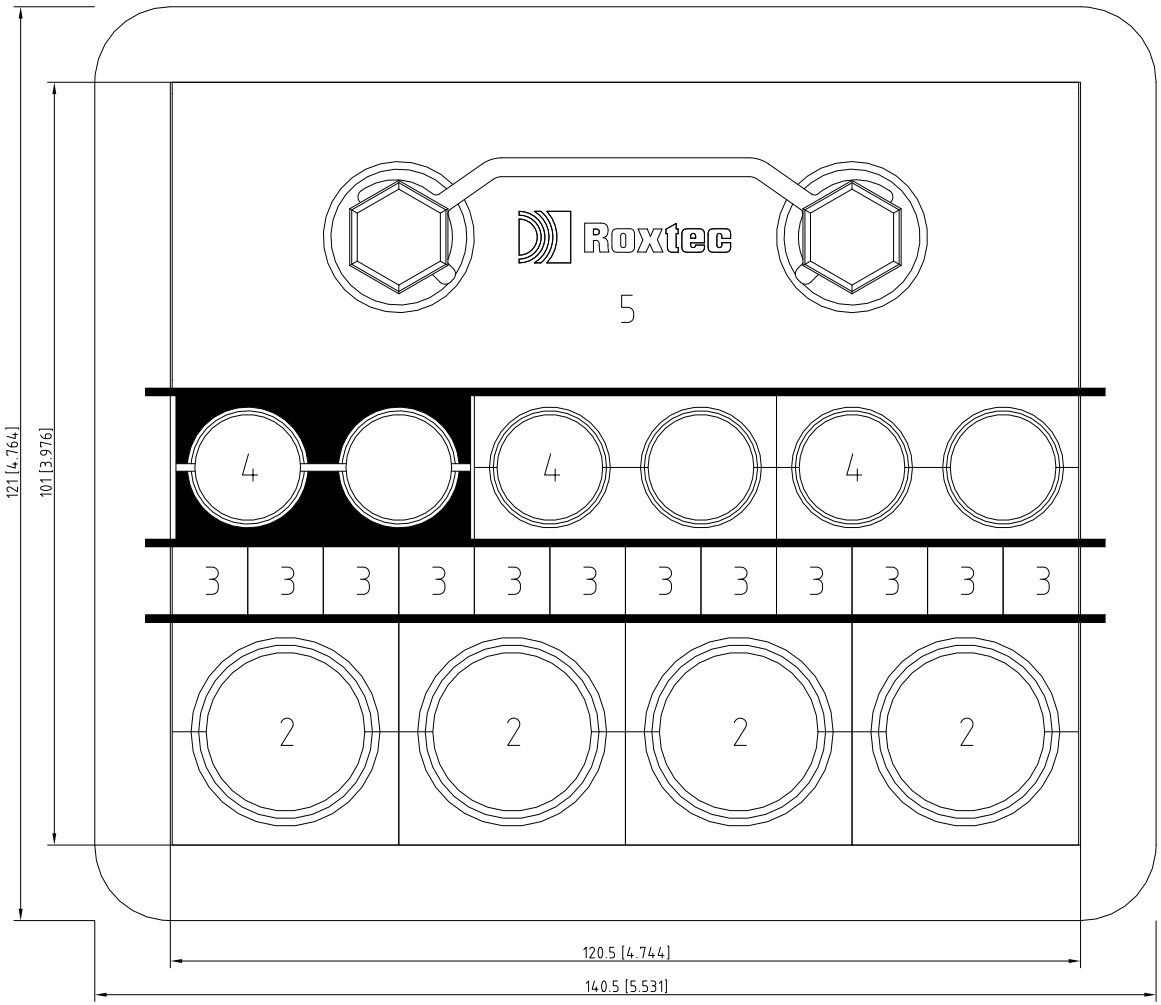
Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation
Roxtec		Format: NTS		Transit name: I-MCT-T01
Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

TotWeight: 5.2 [11.43]

Sheet No: 1/3

RTD Version No: 4.37.11.0

CUTOUT TO FIT SOLUTION WELDING, 143x123 [5.630"x4.843"]





Detail Drawing

Solution: 1

I-MCT-T01 - TRANSITION PIECE

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
6	3	Stayplate 120 Ex galv	EXASP0001200018	0.1 [0.24]
5	1	Wedge 120 Ex galv	EXARW0001201018	0.8 [1.76]
4	3	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]	EXRM00120401000	0.1 [0.15]
3	1	RM 10/0x12 EX	EXRM00310121000	0.1 [0.22]
2	4	RM 30 EX 10-25 [0.394"-0.984"]	EXRM00100301000	0.1 [0.18]
1	1	S 2x1 Ex PRIMED	EXS002000000112	2.3 [5.07]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-06-03	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	5.2 [11.43]
Roxtec	Format NTS		Transit name I-MCT-T01	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

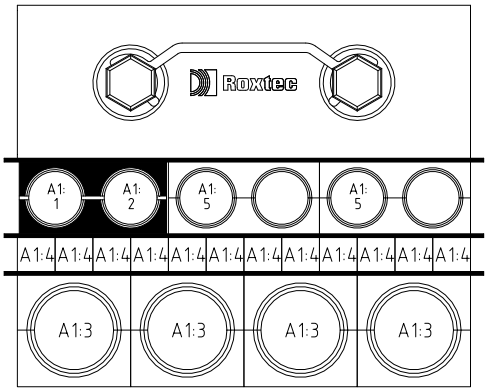
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1

A1



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[*])	Module Type
A1:5						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:4						RM 10/0x12 EX
A1:3						RM 30 EX 10-25 [0.394"-0.984"]
A1:2	2	HNA6 / CN-200N1	FO12 OS2	COMM	8.5 [0.335"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:1	1	HNA6 / B400-NET-001	FO12 OS2	COMM	8.5 [0.335"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]

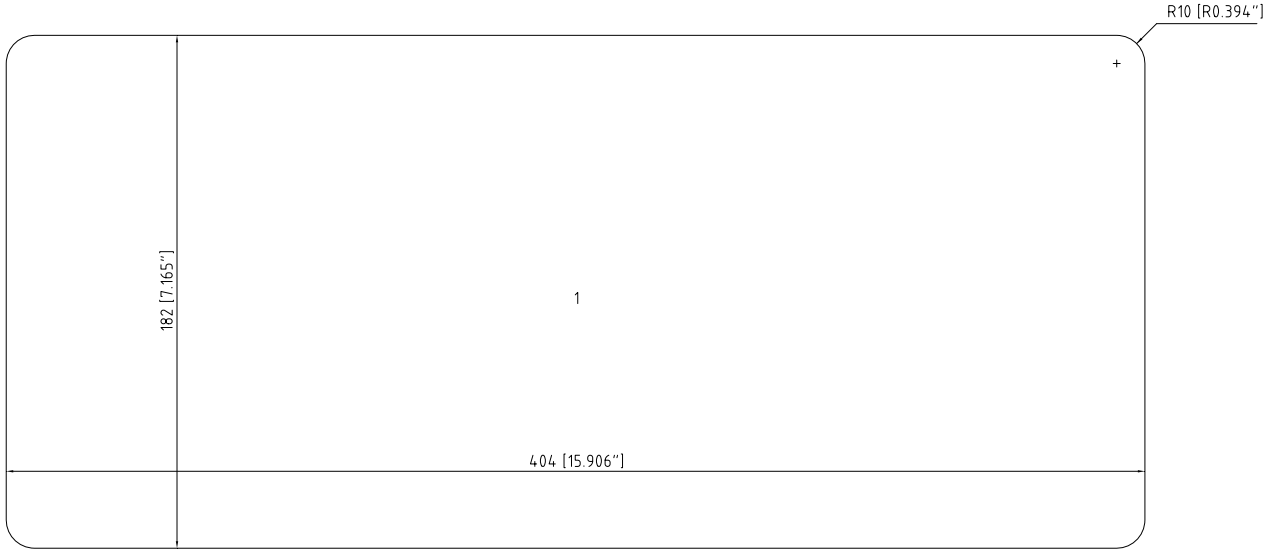
MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	Location/ Sublocation	TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Transit name: I-MCT-T01		Sheet No: 3/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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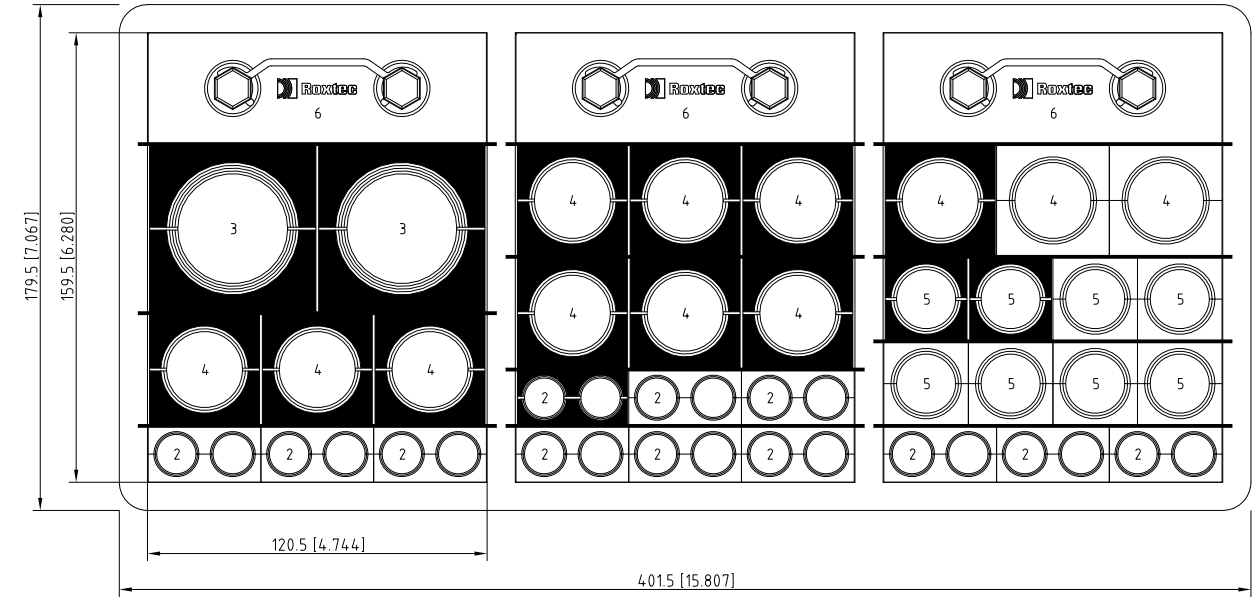
Cutout Detail

Frame: S 4x3 Ex PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 14.1 [31.06]
Roxtec	Format: NTS		Transit name: I-MCT-U01	Sheet No: 1/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 404x182 [15.906"x7.165"]





Detail Drawing

Solution: 1

I-MCT-U01 - UPPER DECK

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
7	11	Stayplate 120 Ex galv	EXASP0001200018	0.1 [0.24]
6	3	Wedge 120 Ex galv	EXARW0001201018	0.8 [1.76]
5	8	RM 30 EX 10-25 [0.394"-0.984"]	EXRM00100301000	0.1 [0.18]
4	12	RM 40 EX 21.5-34.5 [0.846"-1.358"]	EXRM00100401000	0.1 [0.31]
3	2	RM 60 WOC EX 28-54 [1.102"-2.126"]	EXRM00000601000	0.3 [0.57]
2	12	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]	EXRM00120401000	0.1 [0.15]
1	1	S 4x3 Ex PRIMED	EXS004000000312	6.8 [14.99]

Responsible	Created Date	Modify Date	Project	TotWeight
Rosetti Marino	2024-06-03	2024-09-30	Base Load Power Hub (BLPH) Location/ Sublocation	14.1 [31.06]
Roxtec	Format NTS		Transit name I-MCT-U01	Sheet No 2/3
	Client		Drawing number 123A90-DDL-IN-DD-40074	Rev 01

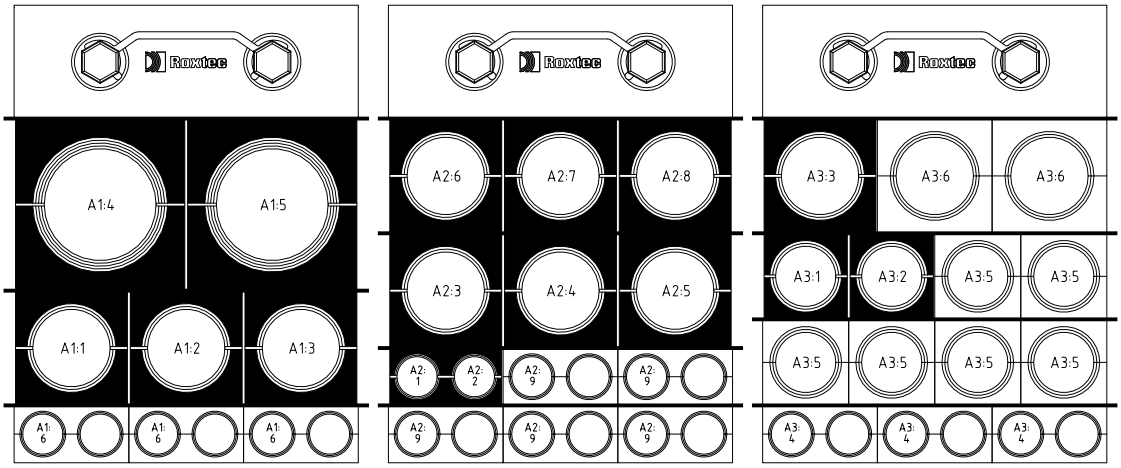
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A1 A2 A3

A1 A2 A3



A3:6						RM 40 EX 21.5-34.5 [0.846"-1.358"]
A3:5						RM 30 EX 10-25 [0.394"-0.984"]
A3:4						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:3	11	00-JE-22001_2/B400-SIS-001	12x2x0.75mm2	Ex-d	32.9 [1.295"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A3:2	7	00-JE-12003/B400-PCS-002	6x2x0.75mm2	Ex-d	19.4 [0.764"]	RM 30 EX 10-25 [0.394"-0.984"]
A3:1	6	00-JE-12002/B400-PCS-002	6x2x0.75mm2	Ex-d	19.4 [0.764"]	RM 30 EX 10-25 [0.394"-0.984"]
A2:9						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:8	8	00-JE-13001/B400-PCS-002	24x2.5mm2	Ex-d	27.8 [1.094"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:7	5	00-JE-12001_2/B400-PCS-002	12x2x0.75mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:6	4	00-JE-12001_1/B400-PCS-002	12x2x0.75mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:5	10	00-JE-22001_1/B400-SIS-001	12x2x0.75mm2	Ex-d	32.9 [1.295"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:4	9	00-JE-21001/B400-SIS-001	12x2x0.75mm2	Ex-d	32.9 [1.295"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:3	12	00-JE-23001/B400-SIS-001	12x2.5mm2	Ex-d	32.8 [1.291"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:2	15	C-950-FDZ-02104/950-JE-0210 1	3x2.5mm2	Ex-d	14.7 [0.579"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:1	14	C-950-FDZ-02103/950-JE-0210 1	3x2.5mm2	Ex-d	14.7 [0.579"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:6						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:5	16	950-JE-02102/B400-FGS-002	12x3x2.5mm2	Ex-d	43.7 [1.720"]	RM 60 WOC EX 28-54 [1.102"-2.126"]
A1:4	13	950-JE-02101/B400-FGS-002	12x3x2.5mm2	Ex-d	43.7 [1.720"]	RM 60 WOC EX 28-54 [1.102"-2.126"]
A1:3	2	00-JE-11001_2/B400-PCS-002	12x2x0.75mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A1:2	3	00-JE-11002/B400-PCS-002	12x2x0.75mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A1:1	1	00-JE-11001_1/B400-PCS-002	12x2x0.75mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ ["])	Module Type

MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 14.1 [31.06]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
	Client		Transit name: I-MCT-U01		
			Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

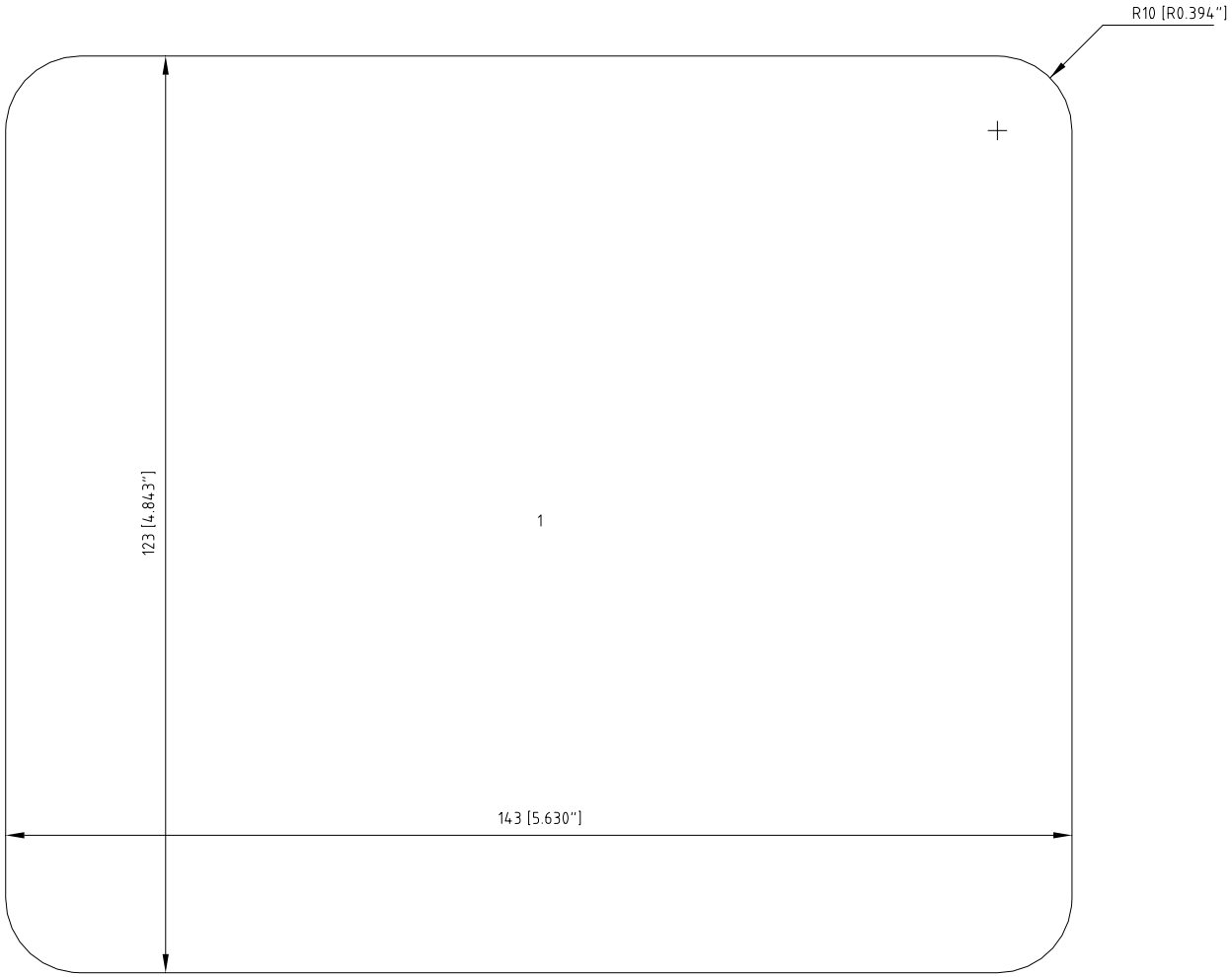
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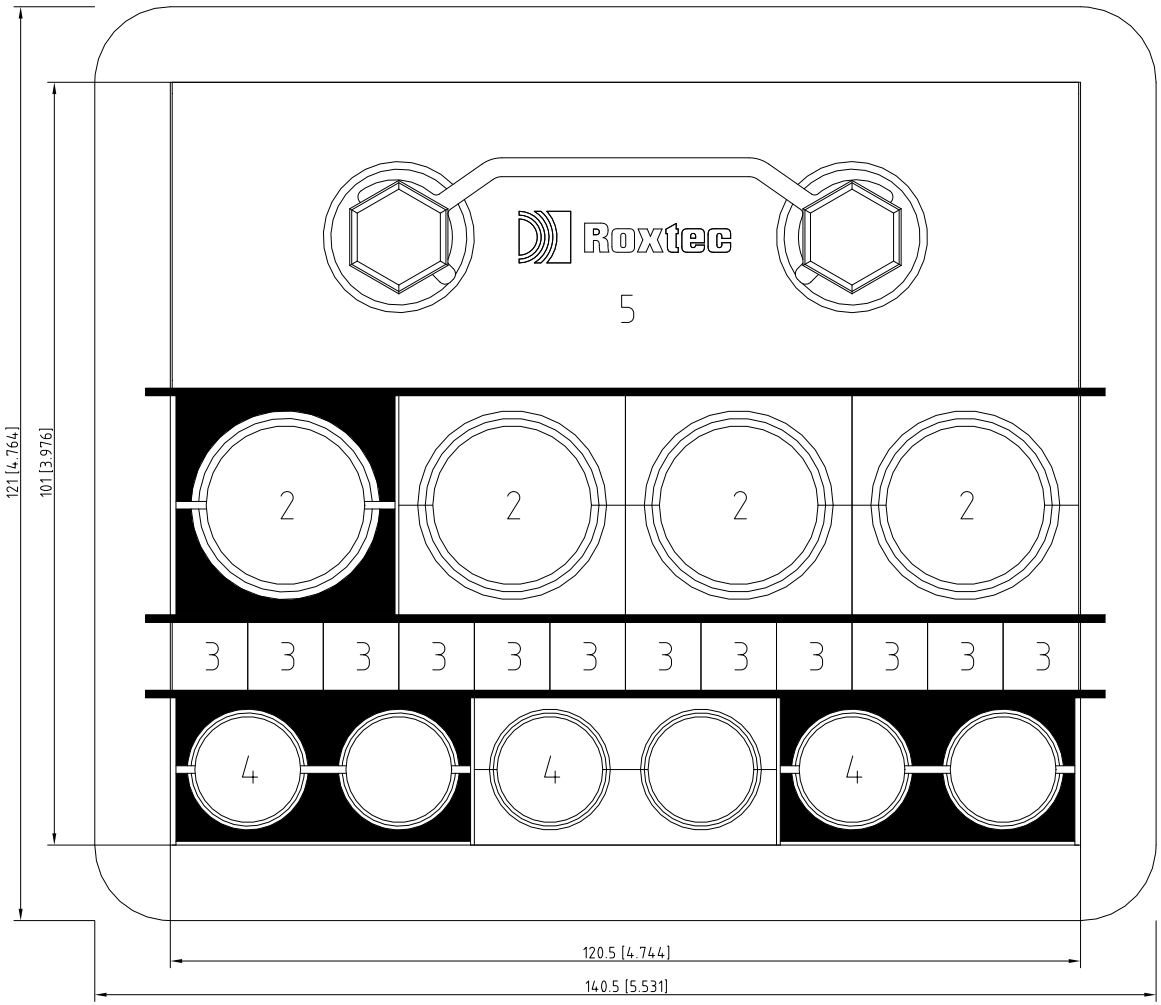


Cutout Detail

Frame: S 2x1 Ex PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.2 [11.43]
Roxtec		Format: NTS		Transit name: I-MCT-U02	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 143x123 [5.630"x4.843"]





Detail Drawing

Solution: 1

I-MCT-U02 - UPPER DECK

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
6	3	Stayplate 120 Ex galv	EXASP0001200018	0.1 [0.24]
5	1	Wedge 120 Ex galv	EXARW0001201018	0.8 [1.76]
4	3	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]	EXRM00120401000	0.1 [0.15]
3	1	RM 10/0x12 EX	EXRM00310121000	0.1 [0.22]
2	4	RM 30 EX 10-25 [0.394"-0.984"]	EXRM00100301000	0.1 [0.18]
1	1	S 2x1 Ex PRIMED	EXS002000000112	2.3 [5.07]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Transit name: I-MCT-U02	Sheet No: 2/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

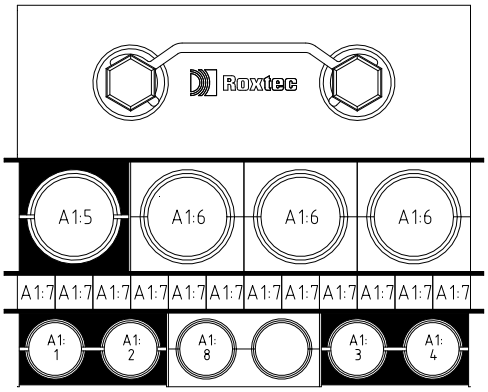
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1

A1



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[“])	Module Type
A1:8						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:7						RM 10/0x12 EX
A1:6						RM 30 EX 10-25 [0.394"-0.984"]
A1:5	8	80-UCP-001/B400-FGS-002	2x2x0.75 mm2	Ex-d	19.3 [0.760"]	RM 30 EX 10-25 [0.394"-0.984"]
A1:4	5	80-UCP-001/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:3	4	80-UCP-001/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:2	6	C-80-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:1	7	C-80-XA-003/B400-SIS-001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE

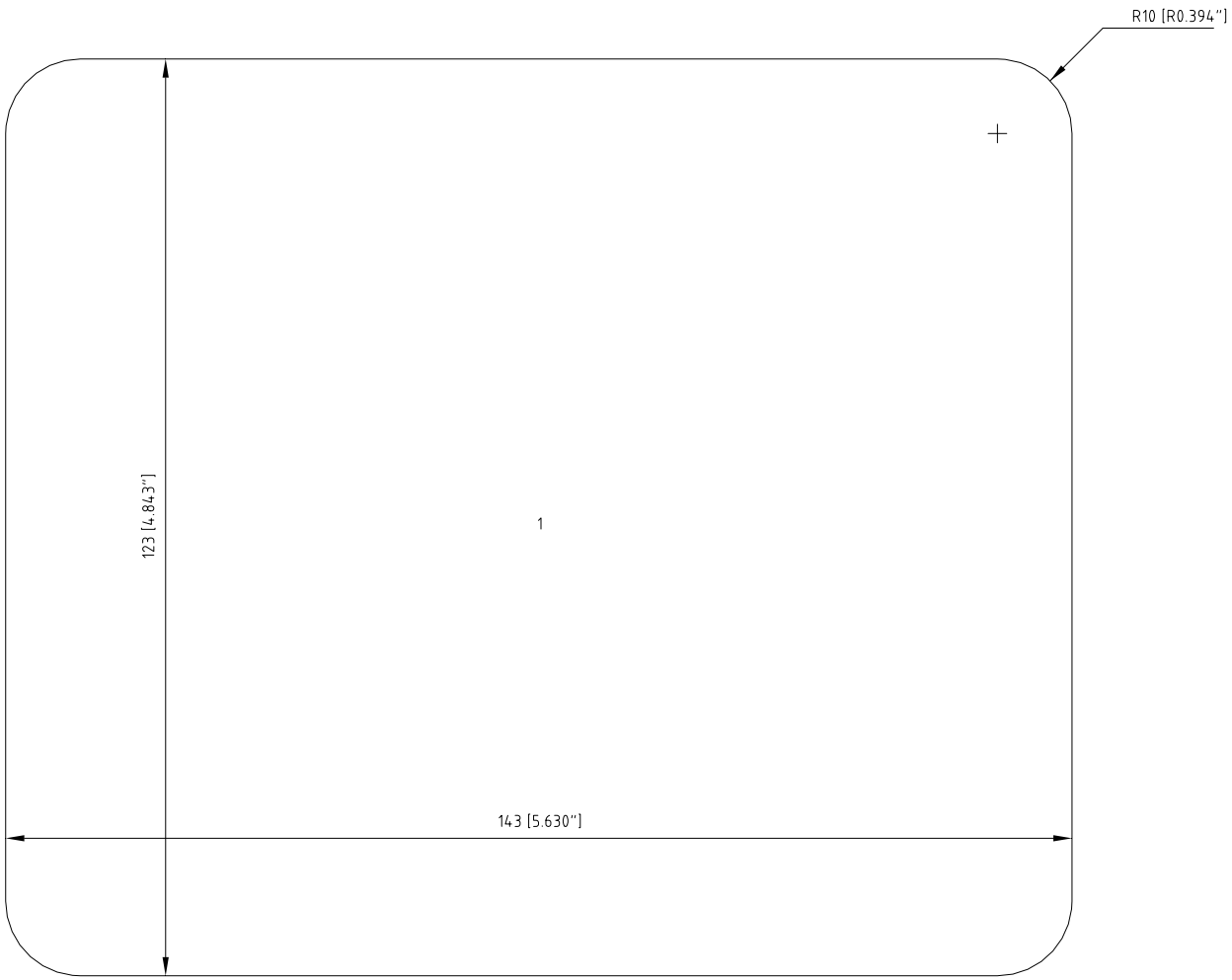

SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
			Transit name: I-MCT-U02		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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Cutout Detail

Frame: S 2x1 Ex PRIMED Solution: 1

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Transit name: I-MCT-U03	Sheet No: 1/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

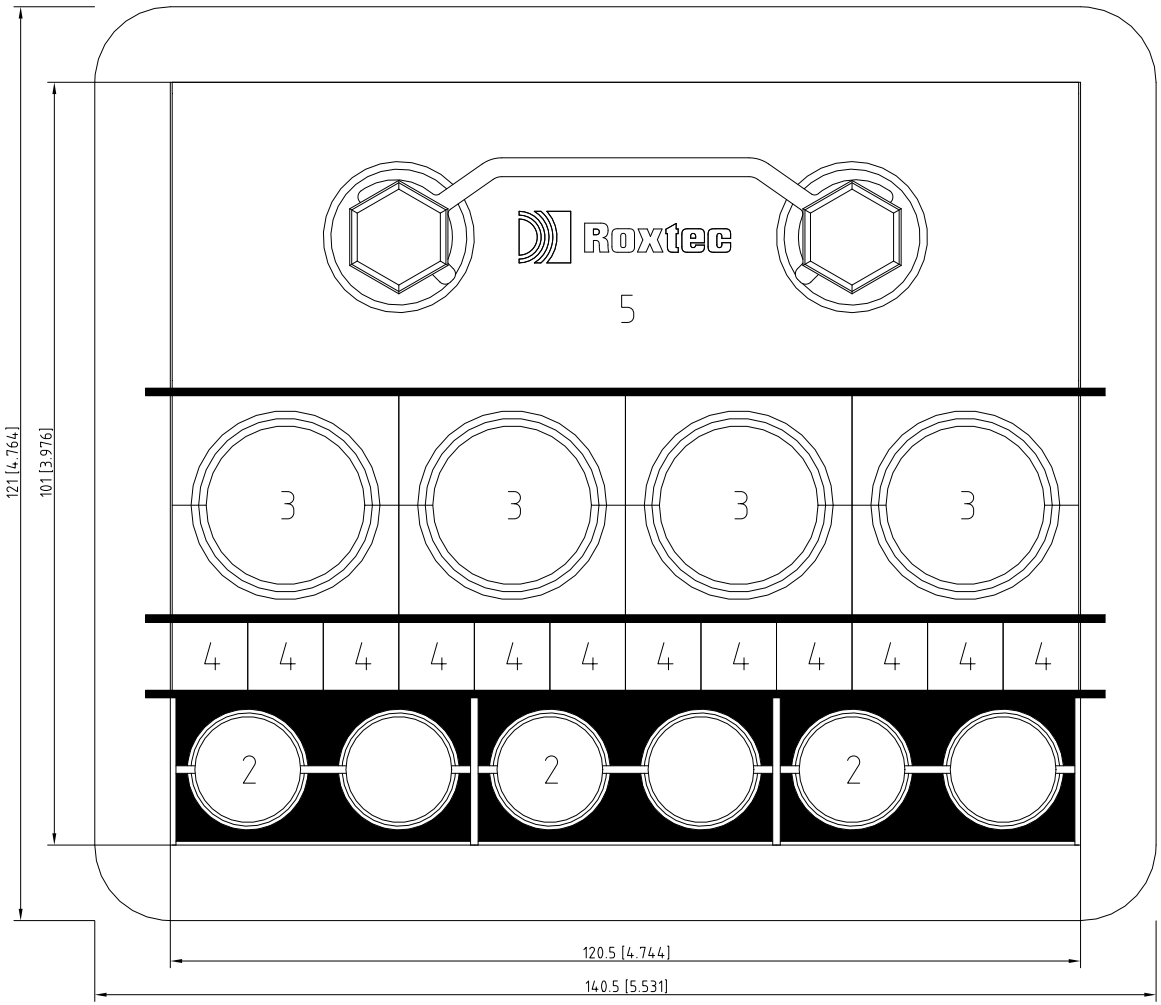
CUTOUT TO FIT SOLUTION WELDING, 143x123 [5.630"x4.843"]



Detail Drawing

Solution: 1

I-MCT-U03 - UPPER DECK



Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
6	3	Stayplate 120 Ex galv	EXASP0001200018	0.1 [0.24]
5	1	Wedge 120 Ex galv	EXARW0001201018	0.8 [1.76]
4	1	RM 10/0x12 EX	EXRM00310121000	0.1 [0.22]
3	4	RM 30 EX 10-25 [0.394"-0.984"]	EXRM00100301000	0.1 [0.18]
2	3	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]	EXRM00120401000	0.1 [0.15]
1	1	S 2x1 Ex PRIMED	EXS002000000112	2.3 [5.07]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Location/ Sublocation	Sheet No: 2/3
			Transit name: I-MCT-U03	
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

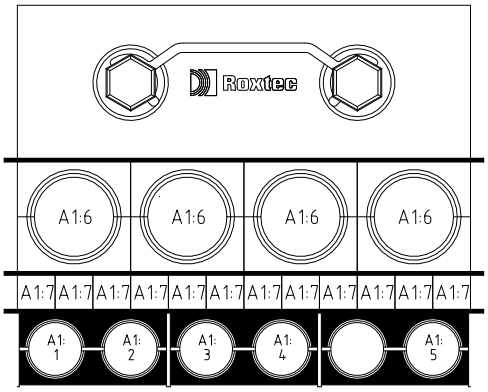
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RTD Version No: 4.37.11.0

A1

A1

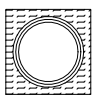


Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

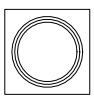
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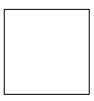
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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/ [“])	Module Type
A1:7						RM 10/0x12 EX
A1:6						RM 30 EX 10-25 [0.394"-0.984"]
A1:5	11	63-LP-001/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:4	12	C-63-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:3	15	C-63-PT-004/B400-SIS-001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:2	13	C-63-XA-003/B400-SIS-001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:1	14	C-63-PT-003/B400-PCS-002	1x2x0,75 mm2	Ex-d	9.5 [0.374"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE

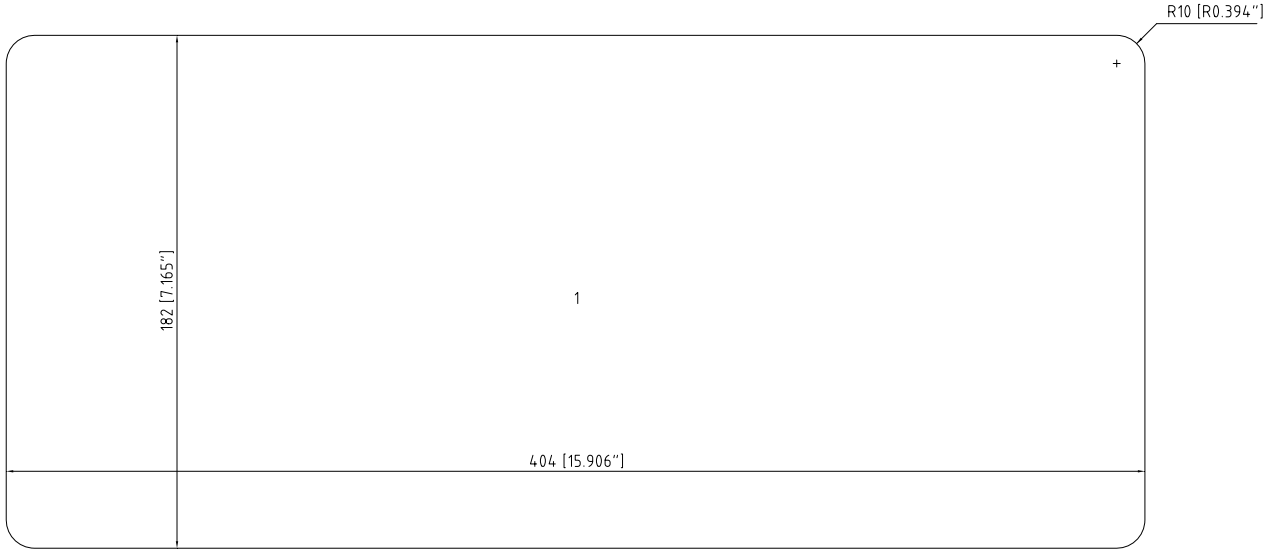

SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
	Client		Transit name: I-MCT-U03		
			Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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Cutout Detail

Frame: S 4x3 Ex PRIMED Solution: 1

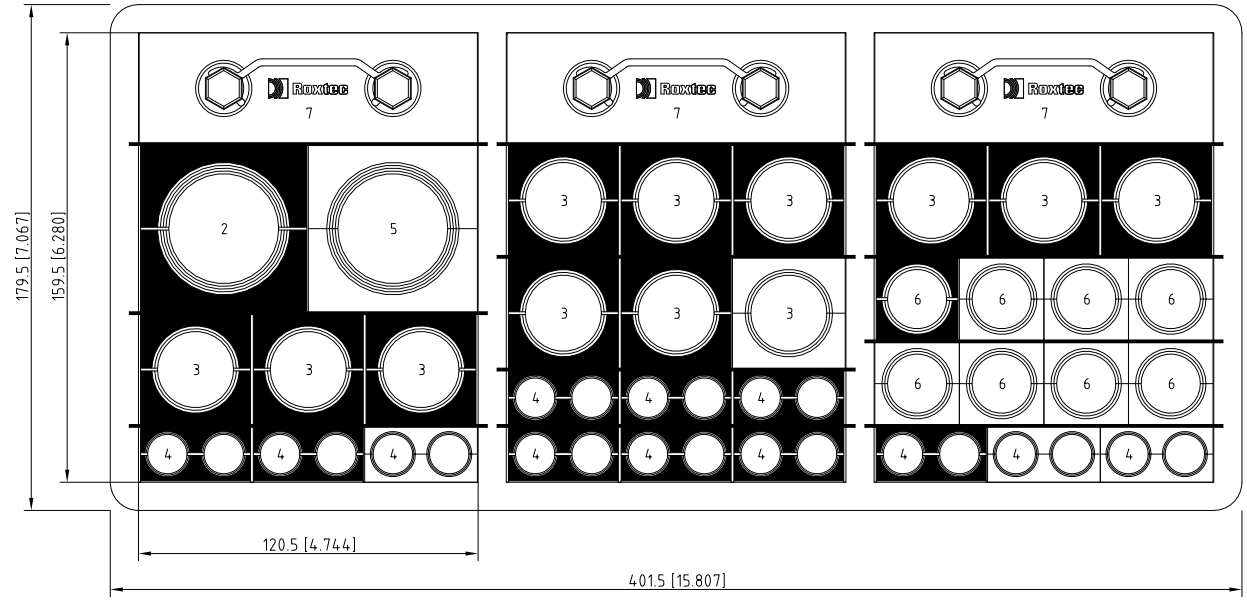
Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 14.2 [31.22]
Roxtec		Format: NTS		Transit name: I-MCT-U04	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

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CUTOUT TO FIT SOLUTION WELDING, 404x182 [15.906"x7.165"]



MODULE WITH PIPE | MODULE WITH CABLE | SPARE MODULE | SOLID MODULE

Detail Drawing

Solution: 1

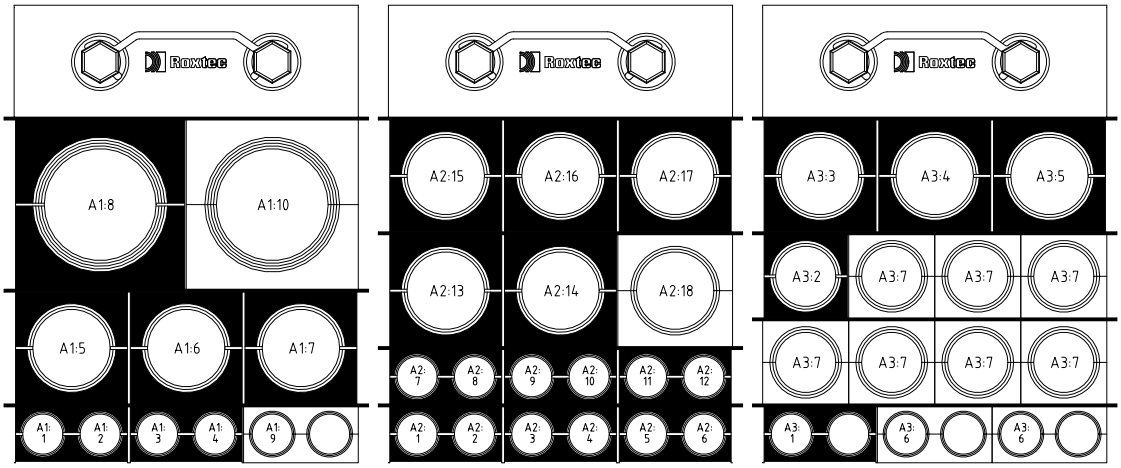
I-MCT-U04 - UPPER DECK

Item	Qty	Roxtec Packing Material (mm ["])	Roxtec Art No	Weight Kg [lb]
8	11	Stayplate 120 Ex galv	EXASP0001200018	0.1 [0.24]
7	3	Wedge 120 Ex galv	EXARW0001201018	0.8 [1.76]
6	8	RM 30 EX 10-25 [0.394"-0.984"]	EXRM00100301000	0.1 [0.18]
5	1	RM 60 EX 28-54 [1.102"-2.126"]	EXRM00100601000	0.3 [0.73]
4	12	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]	EXRM00120401000	0.1 [0.15]
3	12	RM 40 EX 21.5-34.5 [0.846"-1.358"]	EXRM00100401000	0.1 [0.31]
2	1	RM 60 WOC EX 28-54 [1.102"-2.126"]	EXRM00000601000	0.3 [0.57]
1	1	S 4x3 Ex PRIMED	EXS004000000312	6.8 [14.99]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	TotWeight: 14.2 [31.22]
Roxtec	Format: NTS		Location/ Sublocation	Sheet No: 2/3
	Client		Transit name: I-MCT-U04	
			Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

A1 A2 A3

A1 A2 A3



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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[“])	Module Type
A3:7						RM 30 EX 10-25 [0.394"-0.984"]
A3:6						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:5	5	00-JE-13002/B400-PCS-002	24x2,5 mm2	Ex-d	27.8 [1.094"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A3:4	12	00-JE-12005/B400-PCS-002	12x2x0,75 mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A3:3	10	00-JE-12004_2/B400-PCS-002	12x2x0,75 mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A3:2	11	00-JE-13003/B400-PCS-002	12x2,5 mm2	Ex-d	20.8 [0.819"]	RM 30 EX 10-25 [0.394"-0.984"]
A3:1	13	64-PT-002/00-JE-21002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:18						RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:17	9	00-JE-12004_1/B400-PCS-002	12x2x0,75 mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:16	8	00-JE-11003_2/B400-PCS-002	12x2x0,75 mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:15	7	00-JE-11003_1/B400-PCS-002	12x2x0,75 mm2	Ex-d	24.8 [0.976"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:14	1	00-JE-23002/B400-SIS-001	12x2,5 mm2	Ex-d	24.2 [0.953"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:13	6	950-JE-02103/B400-FGS-002	6x3x2,5 mm2	Ex-d	32.9 [1.295"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A2:12	19	C-950-MOB-06101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:11	18	C-950-ASD-06101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:10	17	C-950-ESDD-03101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:9	16	C-950-ESD-03101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:8	15	C-950-MOB-03101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:7	14	C-950-ASD-03101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:6	25	C-950-ESDD-07101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:5	24	C-950-ESD-07101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:4	23	C-950-MOB-07101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:3	22	C-950-ASD-07101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:2	21	C-950-ESDD-06101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:1	20	C-950-ESD-06101/00-JE-22002	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:10						RM 60 EX 28-54 [1.102"-2.126"]
A1:9						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:8	30	950-JE-03101/B400-FGS-002	12x3x2.5 mm2	Ex-d	43.7 [1.720"]	RM 60 WOC EX 28-54 [1.102"-2.126"]
A1:7	3	00-JE-22002_2/B400-SIS-001	12x2x0,75 mm2	Ex-d	32.9 [1.295"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A1:6	2	00-JE-22002_1/B400-SIS-001	12x2x0,75 mm2	Ex-d	32.9 [1.295"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A1:5	4	00-JE-21002/B400-SIS-001	12x2x0,75 mm2	Ex-d	25.2 [0.992"]	RM 40 EX 21.5-34.5 [0.846"-1.358"]
A1:4	29	C-50-XY-004/00-JE-13003	2x2.5 mm2	Ex-d	12.1 [0.476"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:3	28	C-50-XY-003/00-JE-13003	2x2.5 mm2	Ex-d	12.1 [0.476"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:2	27	C-50-XY-002/00-JE-13003	2x2.5 mm2	Ex-d	12.1 [0.476"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:1	26	C-50-XY-001/00-JE-13003	2x2.5 mm2	Ex-d	12.1 [0.476"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]

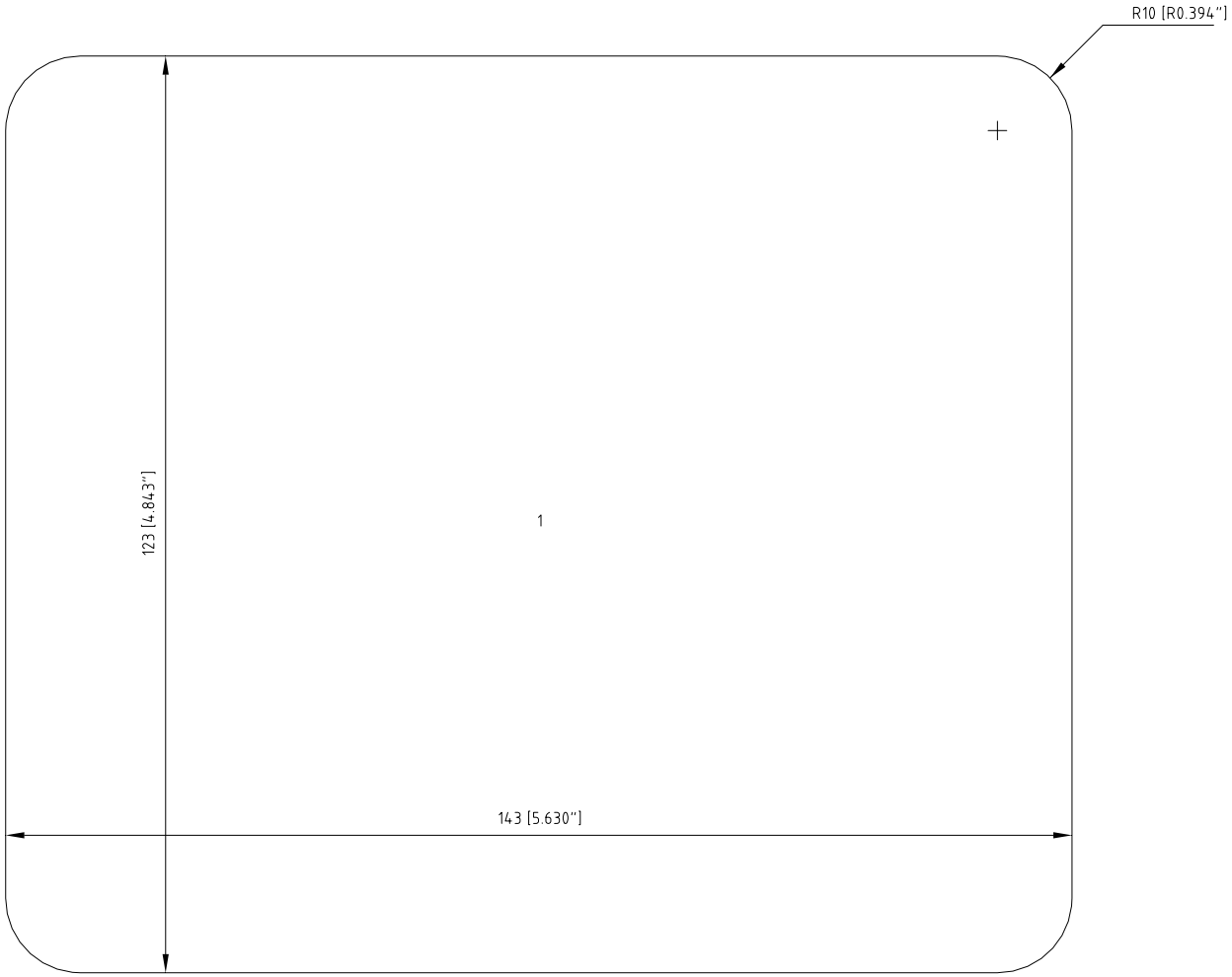
MODULE WITH PIPE MODULE WITH CABLE SPARE MODULE SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)		TotWeight: 14.2 [31.22]
Roxtec	Format: NTS		Location/ Sublocation		Sheet No: 3/3
			Transit name: I-MCT-U04		
	Client		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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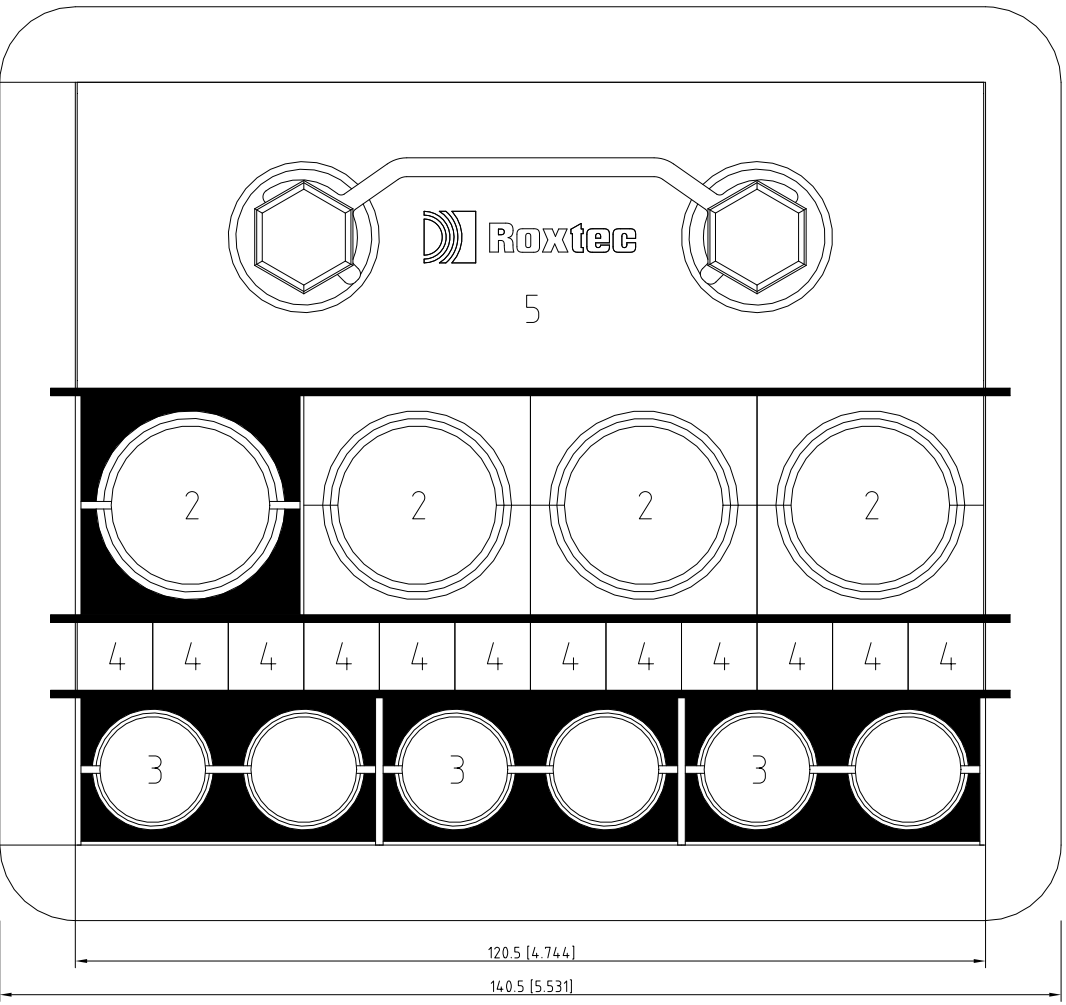


Cutout Detail

Frame: S 2x1 Ex PRIMED Solution: 1

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
Responsible: Rosetti Marino		Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.2 [11.43]
Roxtec		Format: NTS		Transit name: I-MCT-U05	Sheet No: 1/3
		Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, 143x123 [5.630"x4.843"]





Detail Drawing

Solution: 1

I-MCT-U05 - UPPER DECK

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
6	3	Stayplate 120 Ex galv	EXASP0001200018	0.1 [0.24]
5	1	Wedge 120 Ex galv	EXARW0001201018	0.8 [1.76]
4	1	RM 10/0x12 EX	EXRM00310121000	0.1 [0.22]
3	3	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]	EXRM00120401000	0.1 [0.15]
2	4	RM 30 EX 10-25 [0.394"-0.984"]	EXRM00100301000	0.1 [0.18]
1	1	S 2x1 Ex PRIMED	EXS002000000112	2.3 [5.07]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Transit name: I-MCT-U05	Sheet No: 2/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

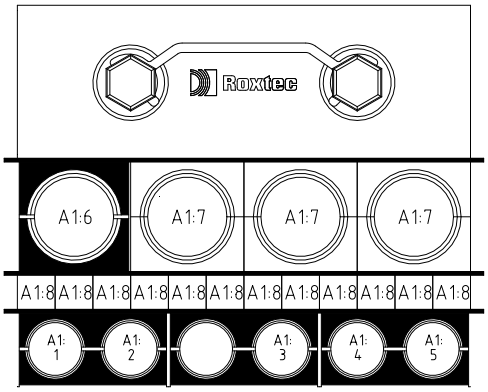
Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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A1

A1

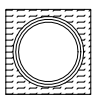


Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

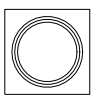
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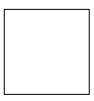
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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[“])	Module Type
A1:8						RM 10/0x12 EX
A1:7						RM 30 EX 10-25 [0.394"-0.984"]
A1:6	15	20-UCP-001/B400-FGS-002	2x2x0.75 mm2	Ex-d	19.3 [0.760"]	RM 30 EX 10-25 [0.394"-0.984"]
A1:5	12	20-UCP-001/B400-NET-001.02	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:4	11	20-UCP-001/B400-NET-001.01	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:3	17	TR-100AD1AVR/B400-NET-001	CAT.6A 4x2xAWG23	COMM	10.7 [0.421"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:2	13	C-20-XS-001/B400-SIS-001	2x2.5 mm2	Ex-d	14.1 [0.555"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:1	14	C-20-XA-003/B400-SIS-001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]


MODULE WITH PIPE


MODULE WITH CABLE


SPARE MODULE

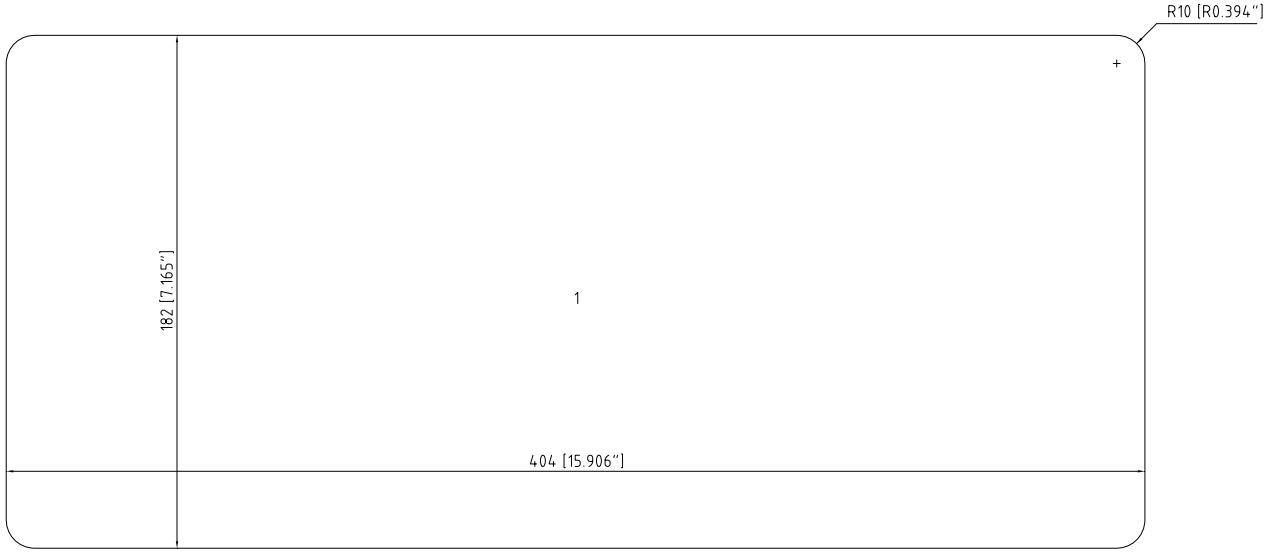

SOLID MODULE

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	Location/ Sublocation:	TotWeight: 5.2 [11.43]
Roxtec	Format: NTS		Transit name: I-MCT-U05		Sheet No: 3/3
	Client:		Drawing number: 123A90-DDL-IN-DD-40074		Rev: 01

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Cutout Detail

Frame: S 4x3 Ex PRIMED Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 14.4 [31.81]
Roxtec	Format: NTS		Transit name: I-MCT-U06	Sheet No: 1/3
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

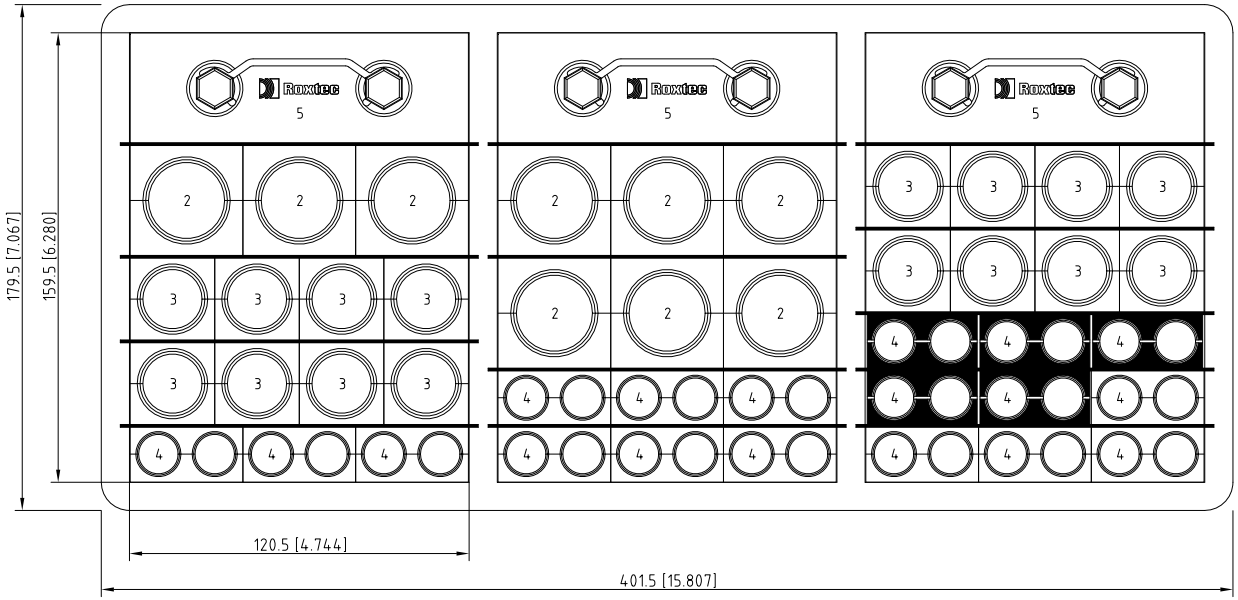
CUTOUT TO FIT SOLUTION WELDING, 404x182 [15.906"x7.165"]



Detail Drawing

Solution: 1

I-MCT-U06 - UPPER DECK



Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
6	13	Stayplate 120 Ex galv	EXASP0001200018	0.1 [0.24]
5	3	Wedge 120 Ex galv	EXARW0001201018	0.8 [1.76]
4	18	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]	EXRM00120401000	0.1 [0.15]
3	16	RM 30 EX 10-25 [0.394"-0.984"]	EXRM00100301000	0.1 [0.18]
2	9	RM 40 EX 21.5-34.5 [0.846"-1.358"]	EXRM00100401000	0.1 [0.31]
1	1	S 4x3 Ex PRIMED	EXS004000000312	6.8 [14.99]

Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	TotWeight: 14.4 [31.81]
Roxtec	Format: NTS		Location/ Sublocation	Sheet No: 2/3
	Client		Transit name: I-MCT-U06	
			Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

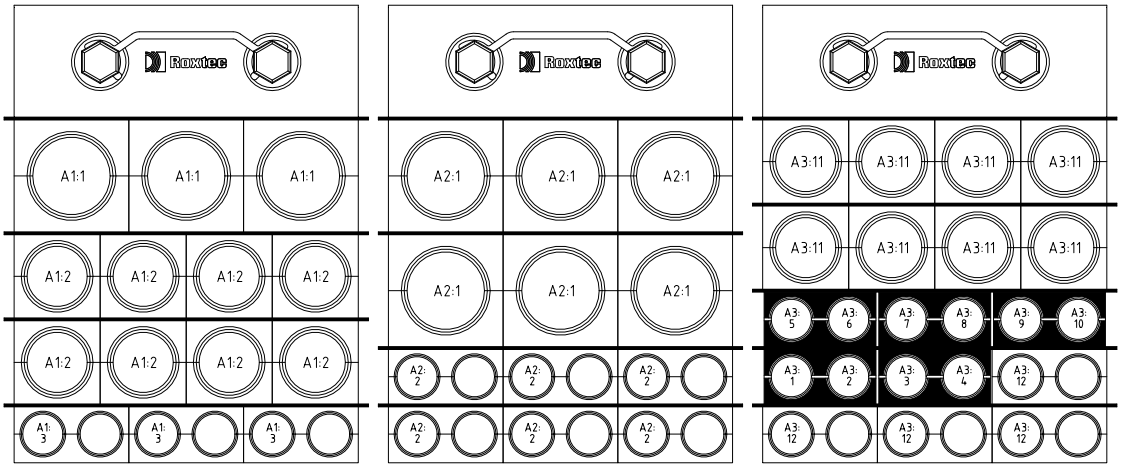
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A1 A2 A3

A1 A2 A3



Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm/[“])	Module Type
A3:12						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:11						RM 30 EX 10-25 [0.394"-0.984"]
A3:10	25	C-950-ESDD-01101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:9	24	C-950-ESD-01101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:8	23	C-950-MOB-01101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:7	22	C-950-ASD-01101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:6	31	C-950-FDZ-02102/950-JE-02101	3x2.5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:5	30	C-950-FDZ-02101/950-JE-02101	3x2.5 mm2	Ex-d	14.7 [0.579"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:4	29	C-950-ESDD-04101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:3	28	C-950-ESD-04101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:2	27	C-950-MOB-04101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A3:1	26	C-950-ASD-04101/00-JE-22001	1x2x0,75 mm2	Ex-d	11.7 [0.461"]	RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:2						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A2:1						RM 40 EX 21.5-34.5 [0.846"-1.358"]
A1:3						RM 20W40 EX 3.5-16.5 [0.138"-0.650"]
A1:2						RM 30 EX 10-25 [0.394"-0.984"]
A1:1						RM 40 EX 21.5-34.5 [0.846"-1.358"]

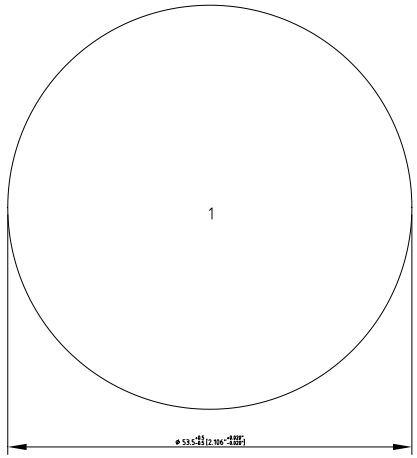


Responsible: Rosetti Marino	Created Date: 2024-06-03	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH)	TotWeight: 14.4 [31.81]
Roxtec	Format: NTS		Location/ Sublocation	Sheet No: 3/3
			Transit name: I-MCT-U06	
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

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Cutout Detail

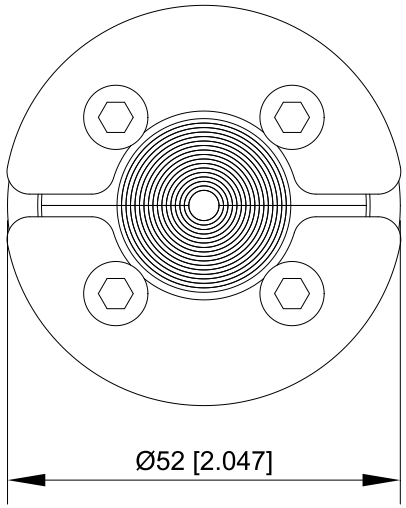
Frame: RS 43 W Ex AISI 316/AISI 316 Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-06-26	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 0.6 [1.21]
Roxtec	Format: NTS		Transit name: I-MCT-U07	Sheet No: 1/2
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

RTD Version No: 4.37.11.0

CUTOUT TO FIT SOLUTION WELDING, min:Ø53 max:Ø54 [min:Ø2.087" max:Ø2.126"]





Detail Drawing

Solution: 1

I-MCT-U07 - UPPER DECK
Cable:
1, Ex-d, 3x2.5 mm2, OD=14.7 [0.579"]

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
1	1	RS 43 W Ex AISI 316/AISI 316 4-23 [0.157"-0.906"]	EXRSW0430102121	0.6 [1.21]

Responsible: Rosetti Marino	Created Date: 2024-06-26	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 0.6 [1.21]
Roxtec	Format: NTS		Transit name: I-MCT-U07	Sheet No: 2/2
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

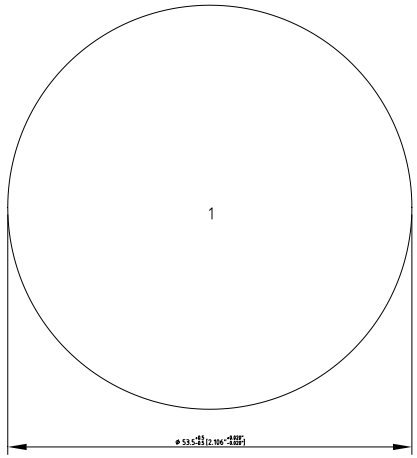
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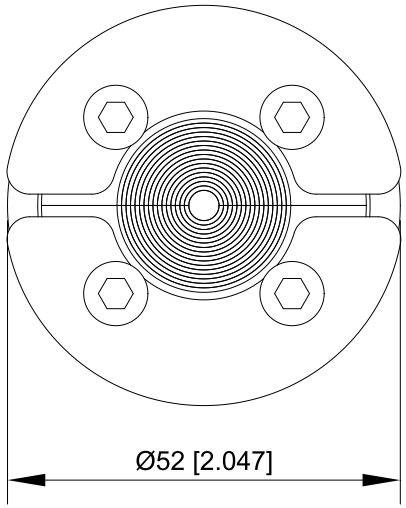
Cutout Detail

Frame: RS 43 W Ex AISI 316/AISI 316 Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-09-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 0.6 [1.21]
Roxtec	Format: NTS		Transit name: I-MCT-U08	Sheet No: 1/2
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

CUTOUT TO FIT SOLUTION WELDING, min:Ø53 max:Ø54 [min:Ø2.087" max:Ø2.126"]





Detail Drawing

Solution: 1

I-MCT-U08 - UPPER DECK
Cable:
1, Ex-d, 3x2.5 mm2, OD=14.7 [0.579"]

Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]
1	1	RS 43 W Ex AISI 316/AISI 316 4-23 [0.157"-0.906"]	EXRSW0430102121	0.6 [1.21]

Responsible: Rosetti Marino	Created Date: 2024-09-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 0.6 [1.21]
Roxtec	Format: NTS		Transit name: I-MCT-U08	Sheet No: 2/2
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

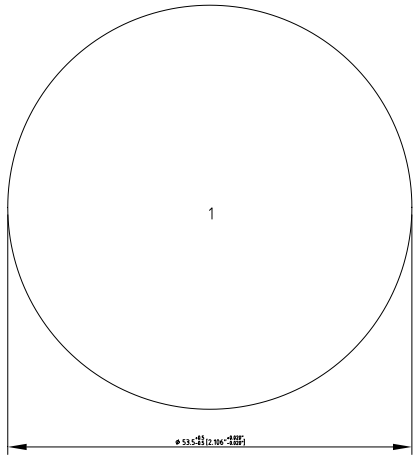
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Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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Cutout Detail

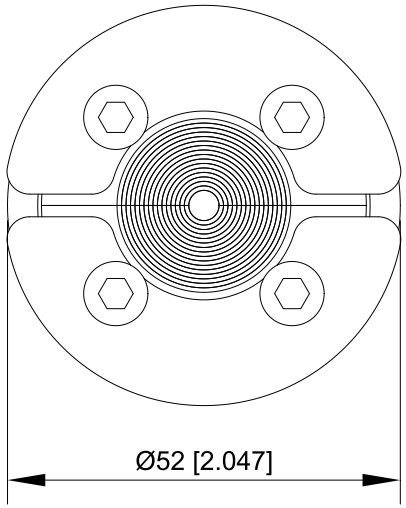
Frame: RS 43 W Ex AISI 316/AISI 316 Solution: 1

Item	Qty	Roxtec Packing Material	mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-09-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 0.6 [1.21]
Roxtec	Format: NTS		Transit name: I-MCT-U09	Sheet No: 1/2
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

RTD Version No: 4.37.11.0

CUTOUT TO FIT SOLUTION WELDING, min:Ø53 max:Ø54 [min:Ø2.087" max:Ø2.126"]





Detail Drawing

Solution: 1

I-MCT-U09 - UPPER DECK
Cable:
1, Ex-d, 3x2.5 mm2, OD=14.7 [0.579"]

1	1	RS 43 W Ex AISI 316/AISI 316 4-23 [0.157"-0.906"]	EXRSW0430102121	0.6 [1.21]
Item	Qty	Roxtec Packing Material mm ["]	Roxtec Art No	Weight Kg [lb]

Responsible: Rosetti Marino	Created Date: 2024-09-30	Modify Date: 2024-09-30	Project: Base Load Power Hub (BLPH) Location/ Sublocation	TotWeight: 0.6 [1.21]
Roxtec	Format: NTS		Transit name: I-MCT-U09	Sheet No: 2/2
	Client		Drawing number: 123A90-DDL-IN-DD-40074	Rev: 01

Drawing shows component layout according to design. Verification is needed to check if the configuration is valid for the application/certification intended.

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