

NOTES:

- △1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
- △4. A MINIMUM OF 1000mm [39.37 Inches] FRONT, 100mm [3.94 Inches] TOP CLEARANCE REQUIRED. 100mm [3.94 Inches] REAR CLEARANCE IS REQUIRED ONLY FOR SEISMIC ANCHORING INSTALLATION. CLEARANCE DIMENSIONS ARE FOR AIRFLOW AND SERVICE ACCESS ONLY.
- △5. ALL DIMENSIONS EXCLUDES SCREW PROJECTION OUTSIDE THE ENCLOSURE.
6. CABLE ENTRY IS FROM TOP OF THE UNIT.
- △7. REFER TO TABLE FOR APPLICABLE SKUs & WEIGHT DETAILS. WEIGHT OF ONE BATTERY MODULE IS 16.5 kg [36.38 lb].
8. COLOR: RAL9003, GLOSS LEVEL 85%.
9. PROTECTION CLASS: IP20.
10. OPERATING TEMPERATURE: 18 – 28°C [64 – 82°F].
TO OPTIMIZE THE LIFE OF BATTERY, IT IS RECOMMENDED TO MAINTAIN 25°C [77°F].
- △11. THIS INFORMATION PROVIDES APPROXIMATE CENTER OF GRAVITY CALCULATION.
12. BATTERY RACKS CAN BE BAYED SIDE BY SIDE AND BACK TO BACK. REFER TO INSTALLATION MANUAL FOR DETAILS.



SKU NUMBER	WEIGHT IN kg [lb]		COG IN mm [Inch]					
	Empty Rack	Fully loaded Rack	Empty Rack			Fully loaded Rack		
			X-diection	Y-direction	Z-direction	X-diection	Y-direction	Z-direction
LIBESMG16IEC	211 [465]	470 [1036]	321.5 [12.66]	1031.5 [40.61]	311.2 [12.25]	324 [12.76]	990.7 [39.00]	279.9 [11.02]
LIBESMG17IEC		490 [1080]	321.5 [12.66]	1031.5 [40.61]	311.2 [12.25]	319 [12.56]	962.3 [39.89]	279.2 [10.99]

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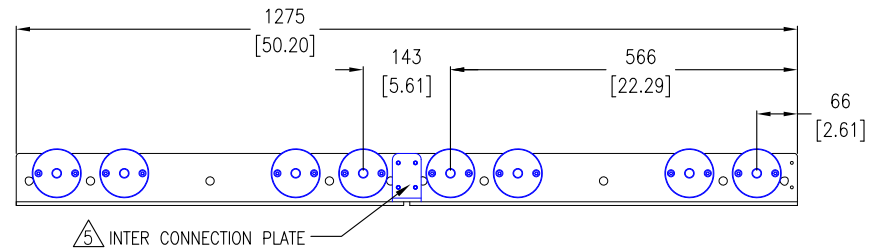
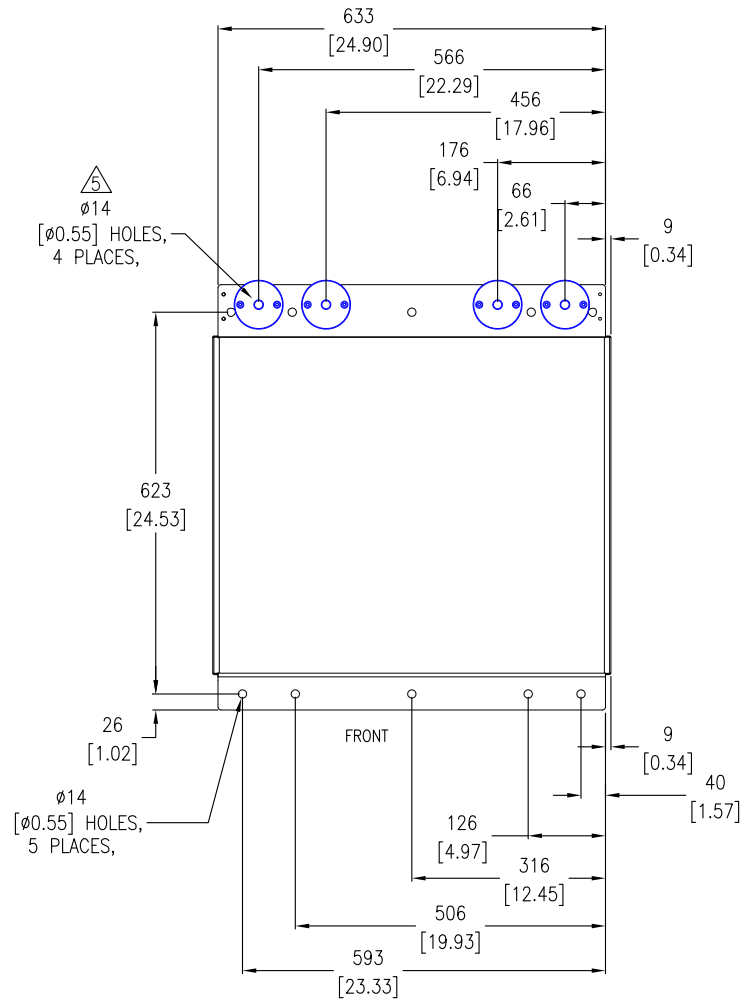
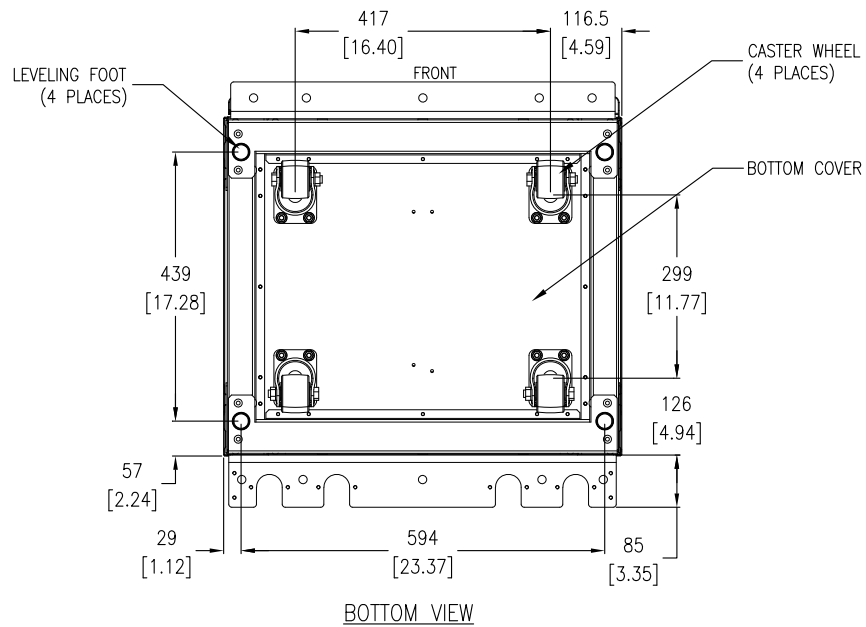
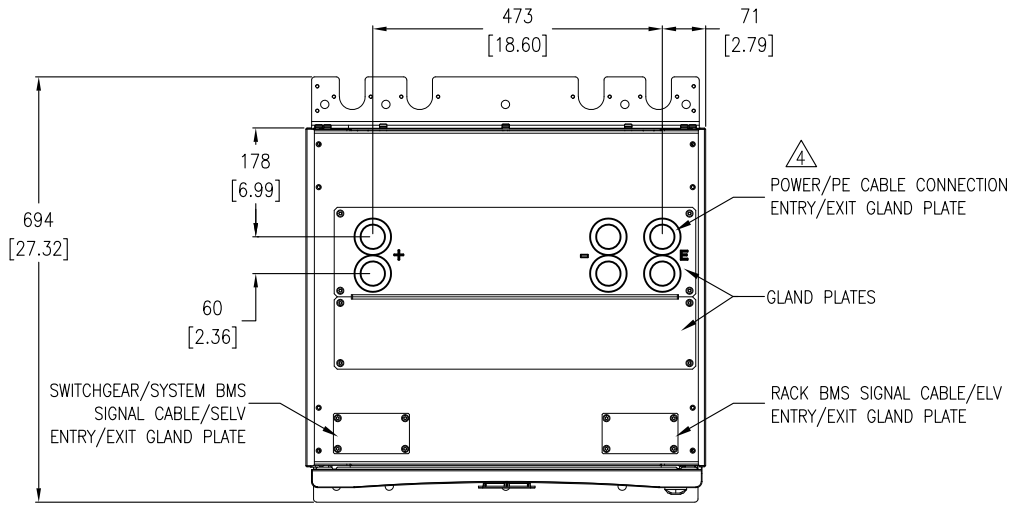
TITLE:
Galaxy Lithium-ion Battery cabinet, GVL IEC
GENERAL ARRANGEMENT

PROJECT: SUBMITTAL DRAWINGS SHEET 1 OF 10

DWG NO: LIBESMGVLEIC
REV: 0

DRAWN: JAYAPRAKASH 29-APR-21
ENGINEER: Fred XIA 29-APR-21
APPROVED: Fred XIA 29-APR-21

FIRST ANGLE PROJECTION



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 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
 4. DO NOT DRILL/PUNCH HOLES WITH THE GLAND PLATES INSTALLED. REMOVE THE GLAND PLATE FROM BATTERY RACK BEFORE DRILLING/PUNCHING. DRILL/PUNCH HOLES ACCORDING TO THE LABEL ON THE GLAND PLATE.
 5. USE ACCESSORY KIT (OM-95331) TO ANCHOR THE UNIT IN SEISMIC LOCATION. FOR SEISMIC ANCHORING, M12 SCREWS OF STRENGTH GRADE 8.8 HARDWARE ARE REQUIRED TO BE USED.

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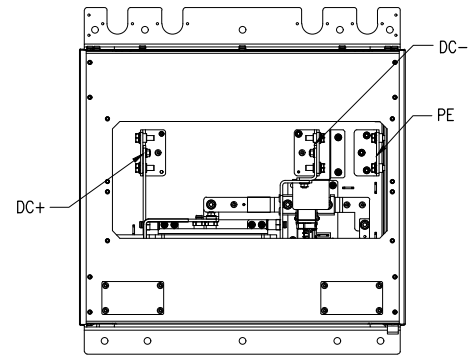
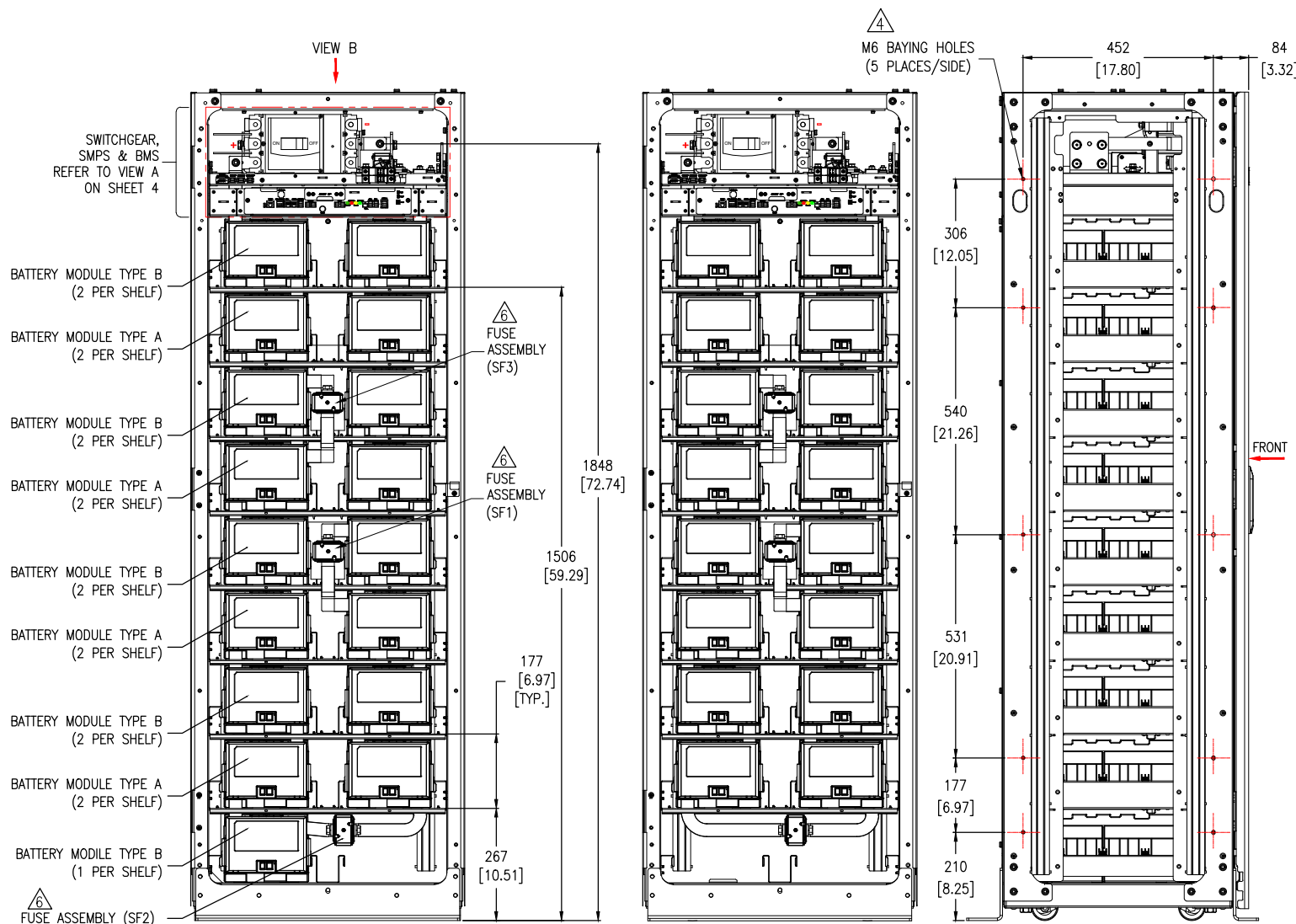
TITLE: Galaxy Lithium-ion Battery cabinet, GVL IEC
TOP/BOTTOM VIEW & ANCHORING DETAILS

PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 10

DWG NO: LIBSESMGGVLI EC
REV: 0

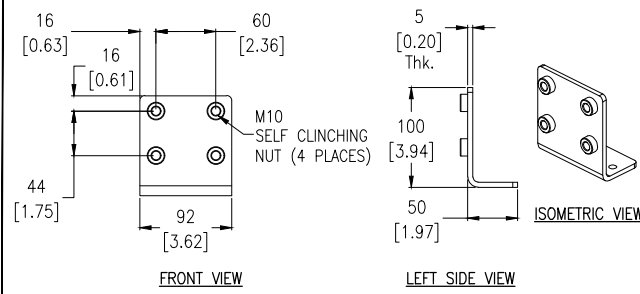
DRAWN: JAYAPRAKASH 29-APR-21
ENGINEER: Fred XIA 29-APR-21
APPROVED: Fred XIA 29-APR-21

FIRST ANGLE PROJECTION

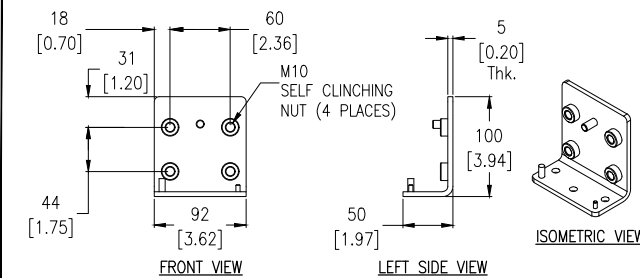


VIEW B
GLAND PLATES NOT SHOWN

BUSBAR DETAILS



BUSBAR PE



BUSBAR DC+/DC-

NOTE: BOLT AND NUTS ARE PROVIDED WITH THE TERMINALS.
RECOMMENDED TORQUE FOR M10 BOLTS IS 30Nm [22.13 lb-ft].

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 3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
 4. USE M6x16 SCREWS FOR MOUNTING MULTIPLE RACKS SIDE BY SIDE. REMOVE SIDE PANELS OF ADJACENT BATTERY RACKS WHILE BAYING.
 5. THE SYSTEM BMS IS LOCATED IN BATTERY RACK 1 ONLY.
 6. FUSE TYPE: Merson MPN PC33UD69V500TF OR LITTLEFUSE MPN PSR033FL0500Z WITH 500A 600Vdc 100KAIC.
 7. SOME STRUCTURAL DETAILS HAVE BEEN OMITTED FOR THE PURPOSE OF CLARITY.

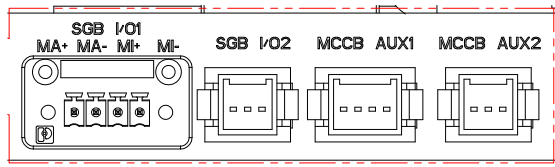
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TITLE:	Galaxy Lithium-ion Battery cabinet, GVL IEC INTERNAL VIEW	DWG NO:	LIBSESMGGVLI EC	REV:	1
PROJECT:	SUBMITTAL DRAWINGS SHEET 3 OF 10	DRAWN:	RANJITHA	22-MAY-23	FIRST ANGLE PROJECTION
		ENGINEER:	SHERRY L E	24-MAY-23	
		APPROVED:	RICK ZHANG	24-MAY-23	

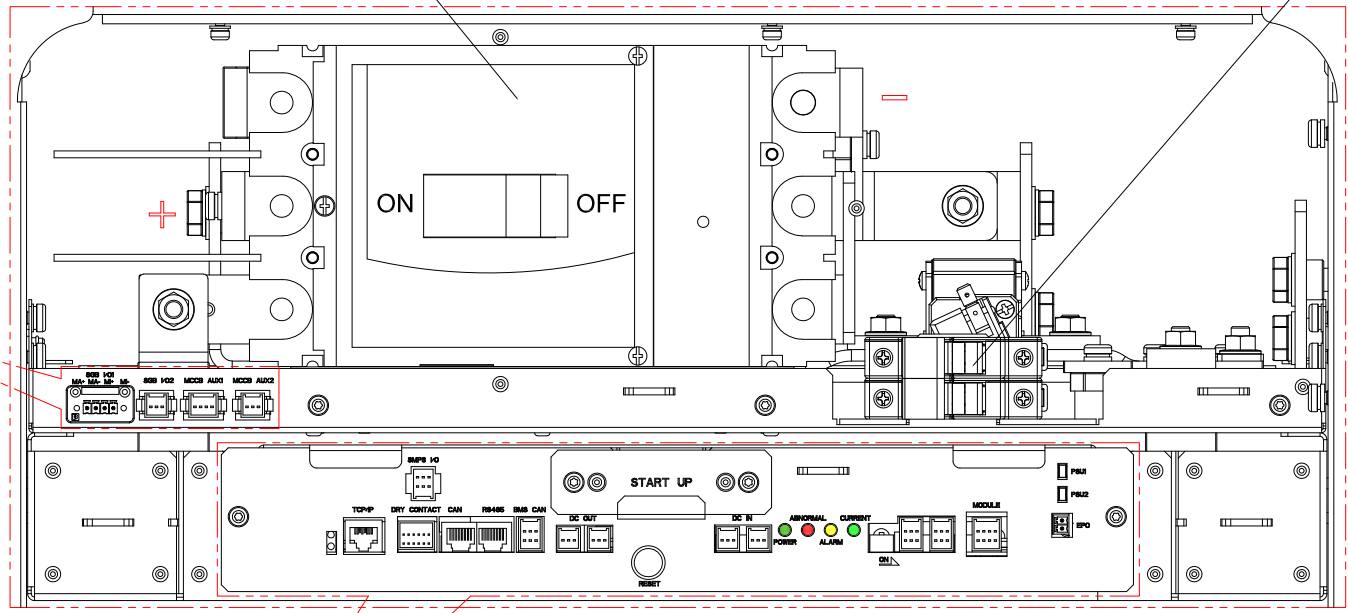
MCCB (Ui=750V; Ir=600A dc)

3 SMPS FUSES

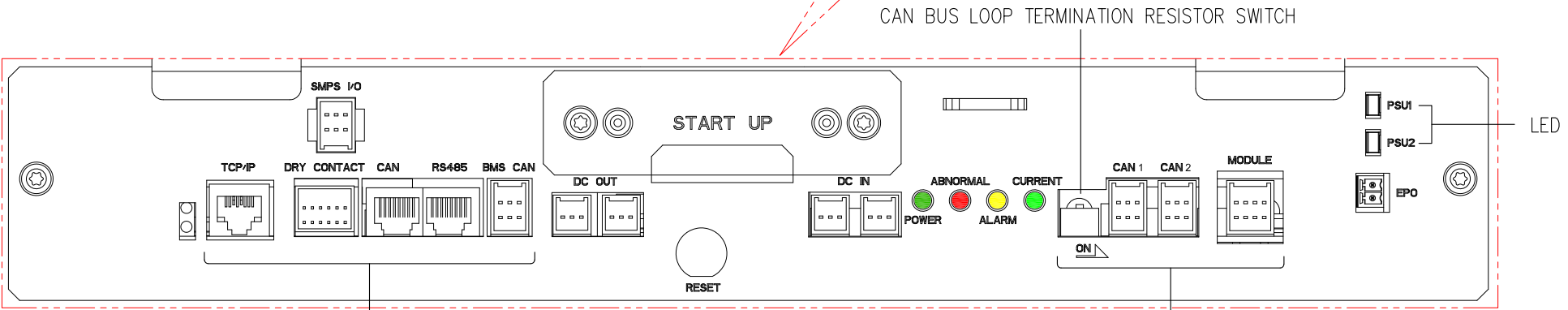
MCCB SETTINGS:
Im = 1500A
APPLY TO ALL CONFIGURATIONS.



SWITCHGEAR PORTS



VIEW A (ENLARGED)
SWITCHGEAR SMPS AND BMS



SYSTEM BMS PORTS

SMPS AND BMS

RACK BMS PORTS

CABLING NOTES:
CANBUS COMMUNICATIONS BETWEEN RACKS IS SUPPLIED AND INSTALLED BY SCHNEIDER ELECTRIC.

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 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 3. FUSE TYPE: LITTLEFUSE MPN 0SPF003.T OR EQUIVALENT WITH 3A 1000Vdc 20KAIC.
 4. THE SYSTEM BMS IS LOCATED IN RACK 1 ONLY.

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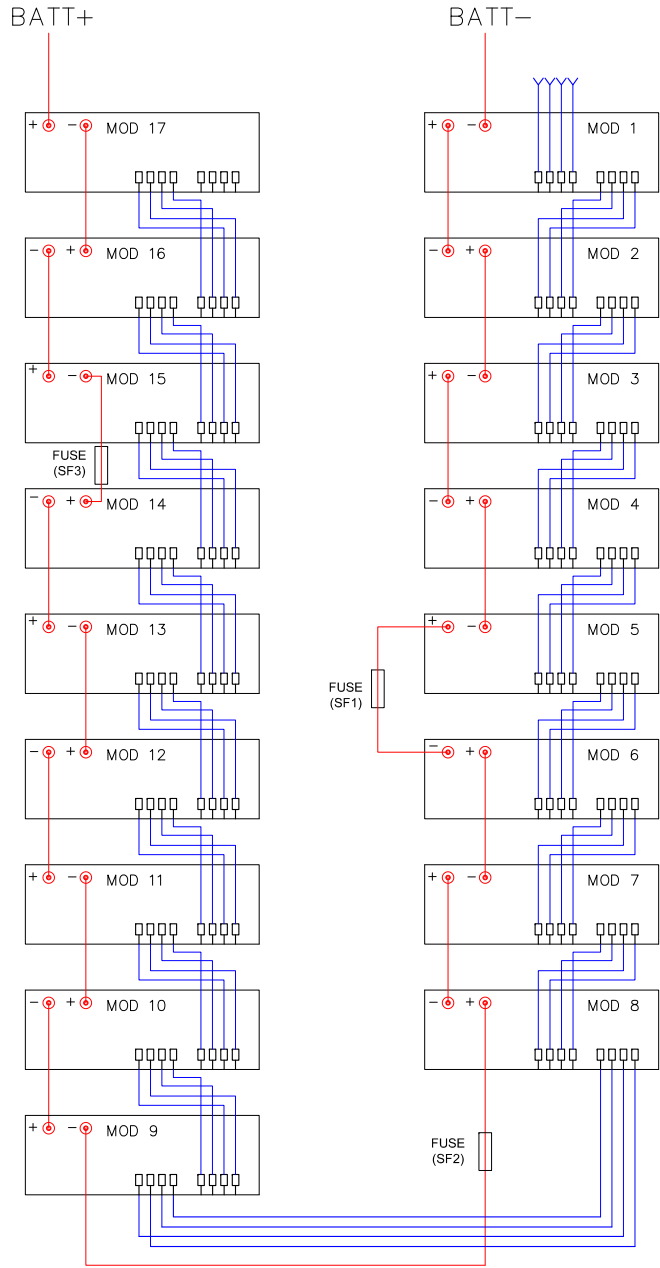
TITLE:
Galaxy Lithium-ion Battery cabinet, GVL IEC
DETAIL VIEWS

PROJECT: SUBMITTAL DRAWINGS SHEET 4 OF 10

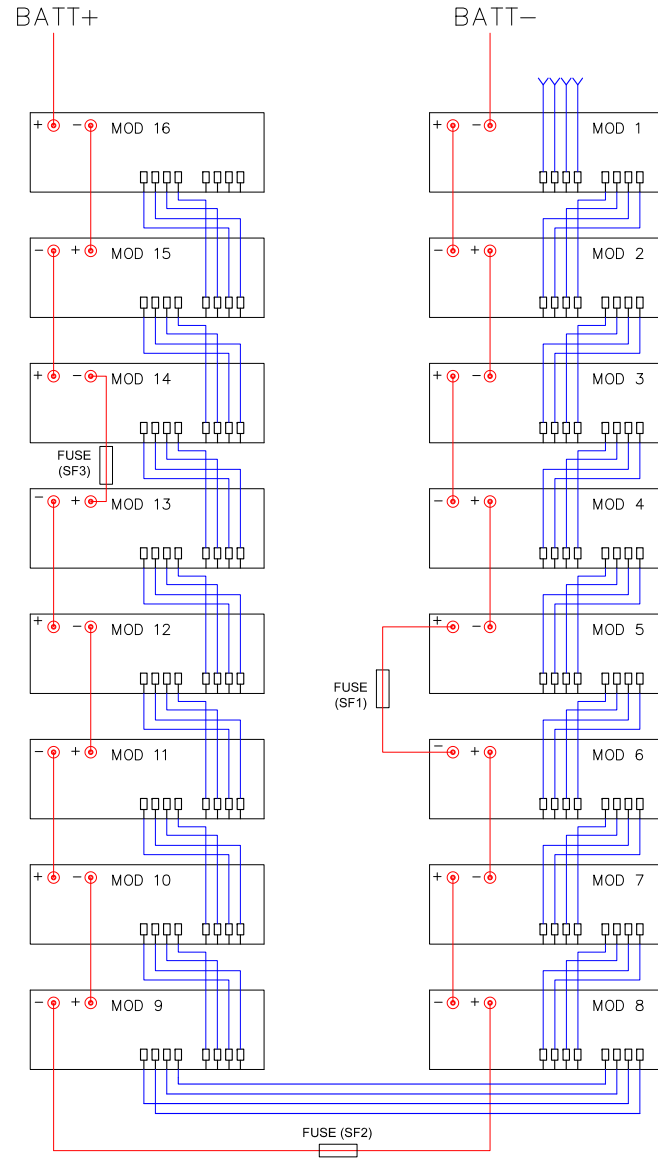
DWG NO:	LIBSESMGGVLI EC		REV:	0
DRAWN:	JAYAPRAKASH	29-APR-21	ENGINEER:	Fred XIA
APPROVED:	Fred XIA	29-APR-21	PROJECT:	LIBSESMGGVLI EC

FIRST ANGLE PROJECTION

17 MODULES/STRING



16 MODULES/STRING



LEGEND:
 CONTROL CABLE ————
 BUS BAR ————

- NOTES:**
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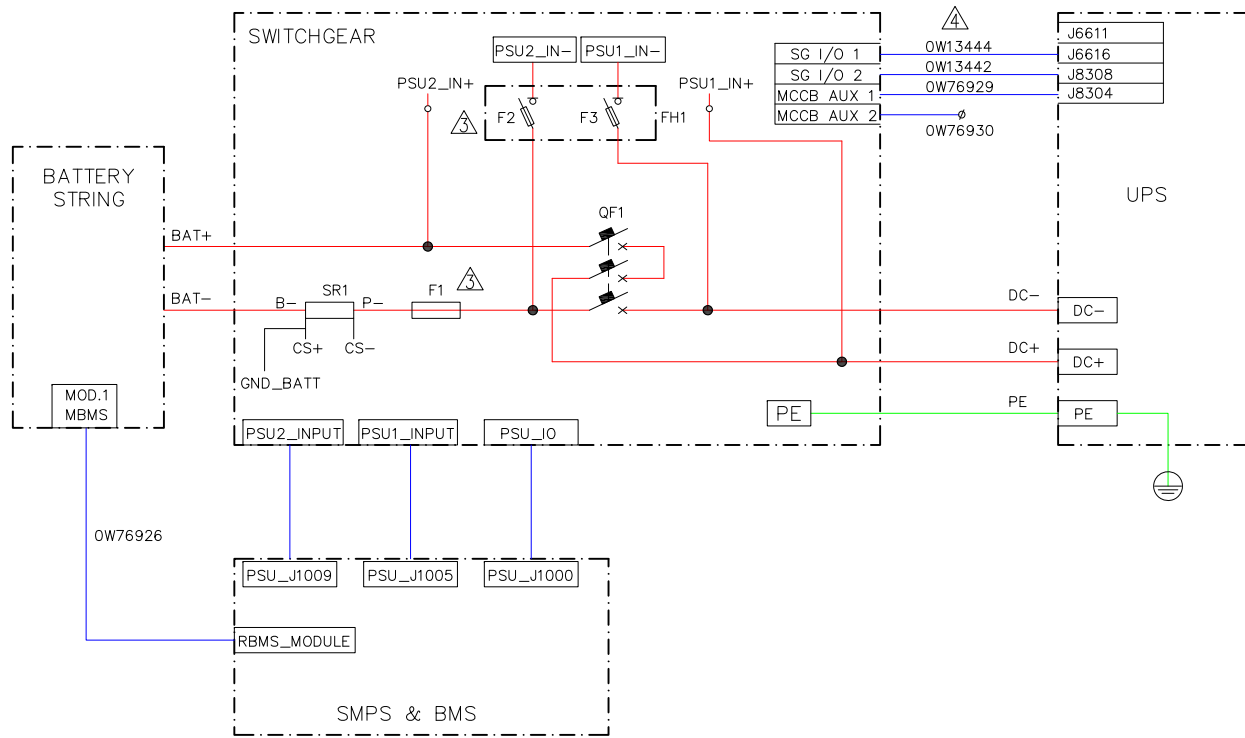
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TITLE:
 Galaxy Lithium-ion Battery cabinet, GVL IEC
 CABLING DIAGRAM
 PROJECT: SUBMITTAL DRAWINGS SHEET 5 OF 10

DWG NO:	LIBSESMGGVLEIC		REV:	0
DRAWN:	JAYAPRAKASH	29-APR-21	FIRST	ANGLE
ENGINEER:	Fred XIA	29-APR-21	APPROVED:	Fred XIA
APPROVED:	Fred XIA	29-APR-21	PROJECT	PROJECTION

SYSTEM DIAGRAM

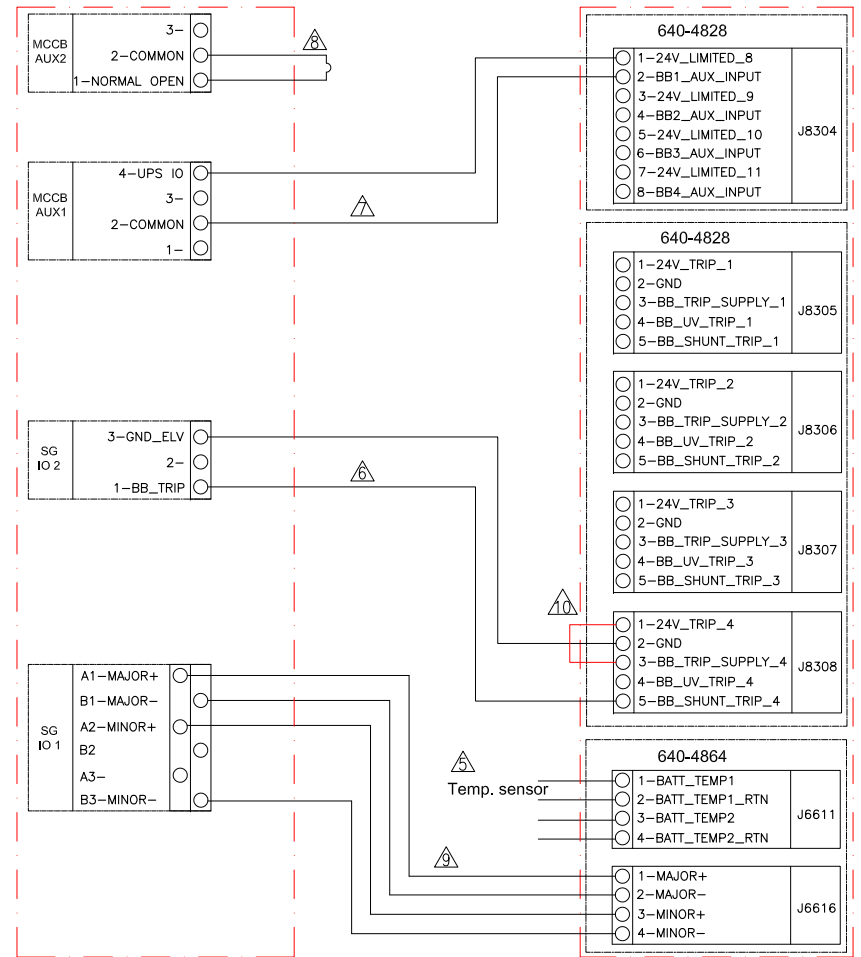


LEGEND:
 CONTROL CABLE —
 POWER CABLE —

NOTES:

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2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
- △ 3. F1 FUSE TYPE: Merson MPN PC33UD69V500A or LITTLEFUSE MPN PSR033DS0500X WITH 500A 600Vdc 100KAIC. F2 & F3 FUSE TYPE: LITTLEFUSE MPN OSPF003.T OR EQUIVALENT WITH 3A 1000Vdc 20KAIC.
- △ 4. COMMUNICATION CABLES OF 5 Meter LENGTH ARE PROVIDED WITH THE BATTERY RACK. FOR REQUIREMENT OF ANY ADDITIONAL LENGTH OF CABLES, OPTIONAL COMMUNICATION CABLE KIT LIBSEOPT001 WITH 25 Meter CABLE LENGTH IS AVAILABLE FOR PROCUREMENT.
- △ 5. INSTALL THE TEMPERATURE SENSOR 0M-1160 PROVIDED WITH THE UPS IN THE BATTERY ROOM.
- △ 6. USE THE PROVIDED 0W13442 TO CONNECT UPS BB_TRIP CONTACT.
- △ 7. USE THE PROVIDED 0W76929 TO CONNECT MCCB AUX 1 TO UPS.
- △ 8. USE THE PROVIDED 0W76930 TO CONNECT MCCB AUX 2 CONTACT FOR LAST RACK IN A BANK.
- △ 9. USE THE PROVIDED 0W13444 TO CONNECT MAJOR AND MINOR FAULT CONTACTS.
- △ 10. SHORT PIN 1 AND 3 IN J8308.
11. THE SYSTEM BMS IS LOCATED IN BATTERY RACK 1 ONLY.

INTERFACE DETAILS FOR GALAXY VL WHEN ONE BATTERY RACK CONNECTED TO UPS



BATTERY RACK

UPS CABINET

UPS	Cable Tray Installation	
	Recommended Cable Size	Max Number of LIB Racks connected directly
GVL	185mm ² [350kcmil] (Positive, Negative, Ground)	8 Racks(*)

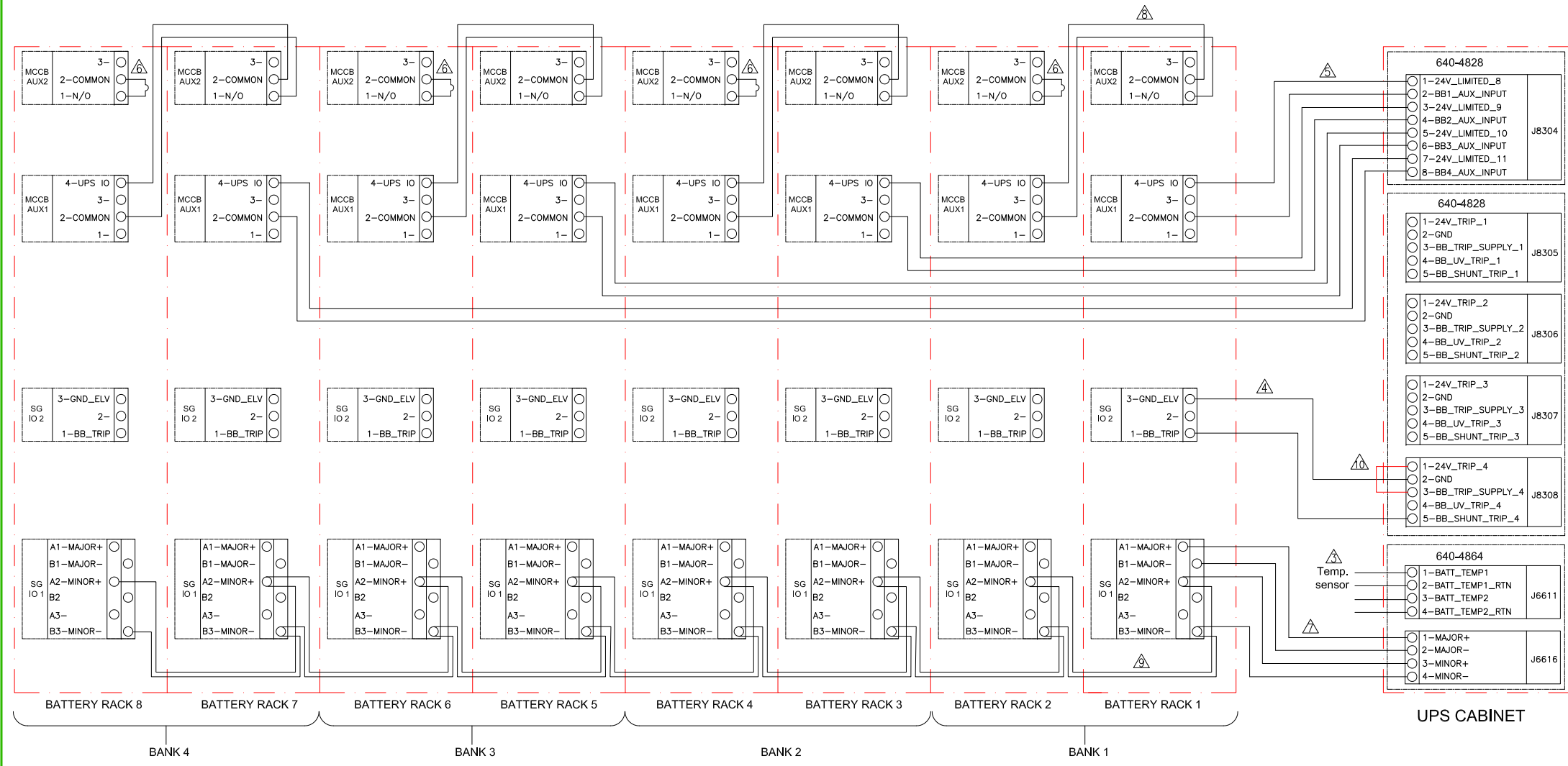
*Fuse is required when more than 8 Battery Racks are connected directly.
 (contact Application Engineering Team for more than 8 battery racks configuration)
 Li-ion Battery rack's short circuit rating RMS value is 2.9kA per rack and GVL limit is 30kA, the fuse protection shall cover the UPS short circuit limit.

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TITLE:	Galaxy Lithium-ion Battery cabinet, GVL IEC SYSTEM DIAGRAM & INTERFACE DETAILS-1 RACK		DWG NO:	LIBSESMGGVLEIC		REV:	0
PROJECT:	SUBMITTAL DRAWINGS	SHEET 6 OF 10	DRAWN:	JAYAPRAKASH	29-APR-21	ENGINEER:	Fred XIA
			APPROVED:	Fred XIA	29-APR-21		FIRST ANGLE PROJECTION

INTERFACE DETAILS FOR GALAXY VL WHEN EIGHT BATTERY RACKS CONNECTED TO UPS

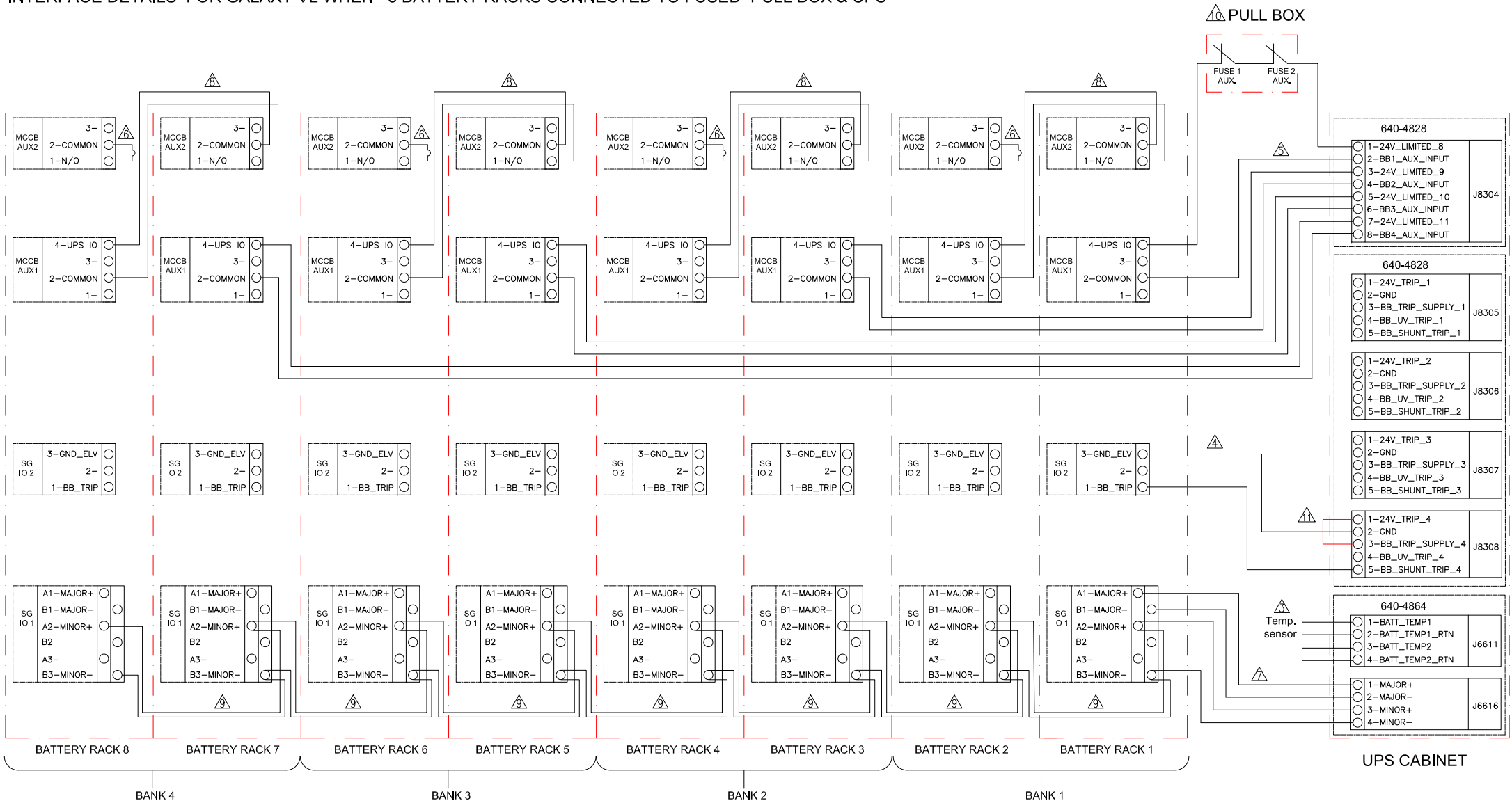


CONFIGURATION WITH 8 BATTERY RACKS (2 RACK/BANK) SHOWN FOR ILLUSTRATION

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 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 - △3. INSTALL THE TEMPERATURE SENSOR OM-1160 PROVIDED WITH THE UPS IN THE BATTERY ROOM.
 - △4. USE THE PROVIDED OW13442 TO CONNECT UPS BB_TRIP CONTACT.
 - △5. USE THE PROVIDED OW76929 TO CONNECT MCCB AUX 1 (THE FIRST ONE RACK OF A BANK) TO UPS.
 - △6. USE THE PROVIDED OW76930 TO CONNECT MCCB AUX 2 CONTACT FOR LAST RACK IN A BANK.
 - △7. USE THE PROVIDED OW13444 TO CONNECT MAJOR AND MINOR FAULT CONTACTS.
 - △8. USE THE PROVIDED OW76934 TO CONNECT MCCB AUX SIGNALS IN SERIES.
 - △9. USE THE PROVIDED OW76972 TO CONNECT MINOR FAULT ALARM CONTACTS.
 - △10. SHORT PIN 1 AND 3 IN J8308.
 11. THE SYSTEM BMS IS LOCATED IN BATTERY RACK 1 ONLY.

	TITLE: Galaxy Lithium-ion Battery cabinet, GVL IEC INTERFACE DETAILS-8 RACKS		DWG NO: LIBSESMGGVLEIC		REV: 0
	PROJECT: SUBMITTAL DRAWINGS SHEET 7 OF 10		DRAWN: JAYAPRAKASH	29-APR-21	ANGLE PROJECTION
			ENGINEER: Fred XIA	29-APR-21	N.A
		APPROVED: Fred XIA			

INTERFACE DETAILS FOR GALAXY VL WHEN 8 BATTERY RACKS CONNECTED TO FUSED PULL BOX & UPS



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 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 - △3. INSTALL THE TEMPERATURE SENSOR OM-1160 PROVIDED WITH THE UPS IN THE BATTERY ROOM.
 - △4. USE THE PROVIDED 0W13442 TO CONNECT UPS BB_TRIP CONTACT.
 - △5. USE THE PROVIDED 0W76929 TO CONNECT MCCB AUX 1 (THE FIRST ONE RACK OF A BANK) TO UPS.
 - △6. USE THE PROVIDED 0W76930 TO CONNECT MCCB AUX 2 CONTACT FOR LAST RACK IN A BANK.
 - △7. USE THE PROVIDED 0W13444 TO CONNECT MAJOR AND MINOR FAULT CONTACTS.
 - △8. USE THE PROVIDED 0W76934 TO CONNECT MCCB AUX SIGNALS IN SERIES.
 - △9. USE THE PROVIDED 0W76972 TO CONNECT MINOR FAULT ALARM CONTACTS.
 - △10. FOR MORE THAN 8 RACKS, PLEASE CONTACT APPLICATION ENGINEERING TEAM FOR THE REQUIRED CONNECTION METHODS (i.e. PULL BOX, FUSED PULL BOX AND etc)
 - △11. SHORT PIN 1 AND 3 IN J8308.
 12. THE SYSTEM BMS IS LOCATED IN BATTERY RACK 1 ONLY.

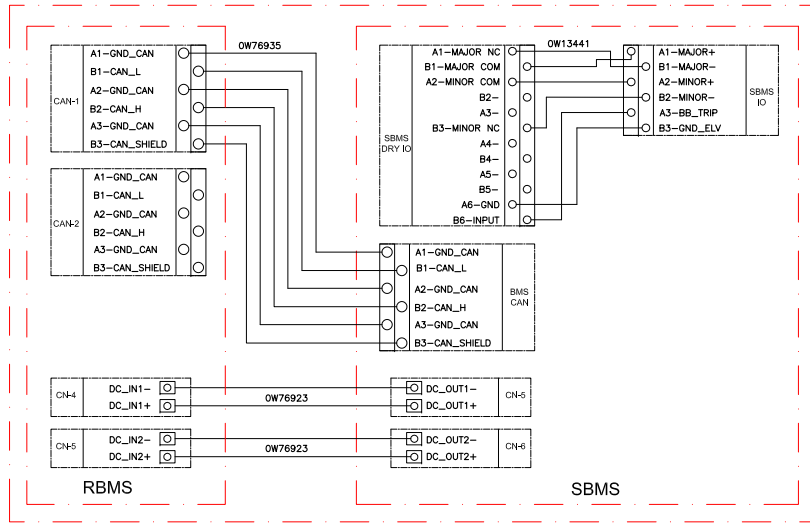
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TITLE: Galaxy Lithium-ion Battery cabinet, GVL IEC INTERFACE DETAILS-WITH PULL BOX
 PROJECT: SUBMITTAL DRAWINGS SHEET 8 OF 10

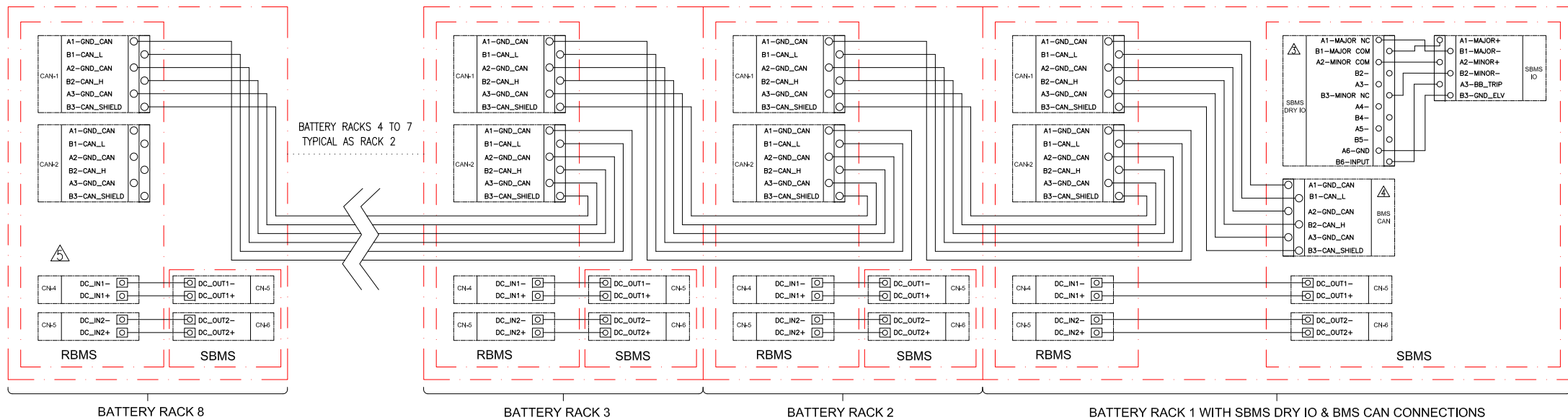
DWG NO: LIBSESMGGVLEIC REV: 0
 DRAWN: JAYAPRAKASH 29-APR-21
 ENGINEER: Fred XIA 29-APR-21
 APPROVED: Fred XIA 29-APR-21
 ANGLE PROJECTION: N.A

BMS WIRING DETAILS FOR ONE BATTERY RACK



BATTERY RACK 1 WITH SBMS DRY IO & BMS CAN CONNECTIONS

BMS WIRING DETAILS UP TO EIGHT BATTERY RACKS



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 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 - △ 3. SBMS DRY IO IS CONNECTED IN BATTERY RACK 1 ONLY.
 - △ 4. BMS CAN IS CONNECTED IN BATTERY RACK 1 ONLY.
 - △ 5. SLIDE THE CAN BUS LOOP TERMINATION RESISTOR SWITCH TO ON POSITION IN THE LAST ONE BATTERY RACK.

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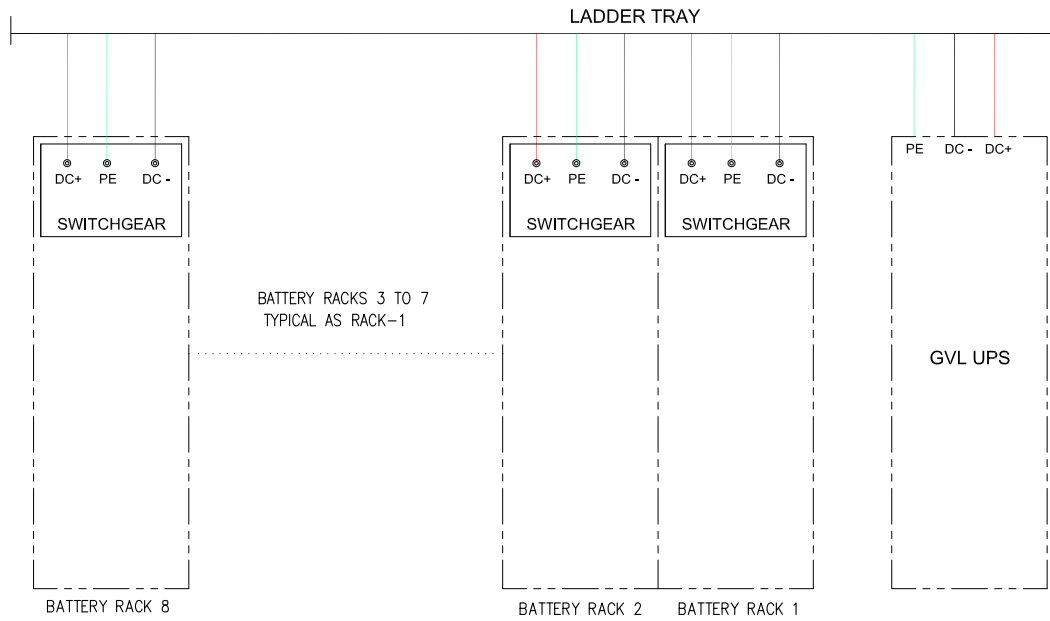


TITLE: Galaxy Lithium-ion Battery cabinet, GVL IEC INTERFACE DETAILS-SBMS TO RBMS
 PROJECT: SUBMITTAL DRAWINGS SHEET 9 OF 10

DWG NO: LIBSESMGGVLEIC
 DRAWN: JAYAPRAKASH 29-APR-21
 ENGINEER: Fred XIA 29-APR-21
 APPROVED: Fred XIA 29-APR-21

REV: 0
 ANGLE PROJECTION: N.A.

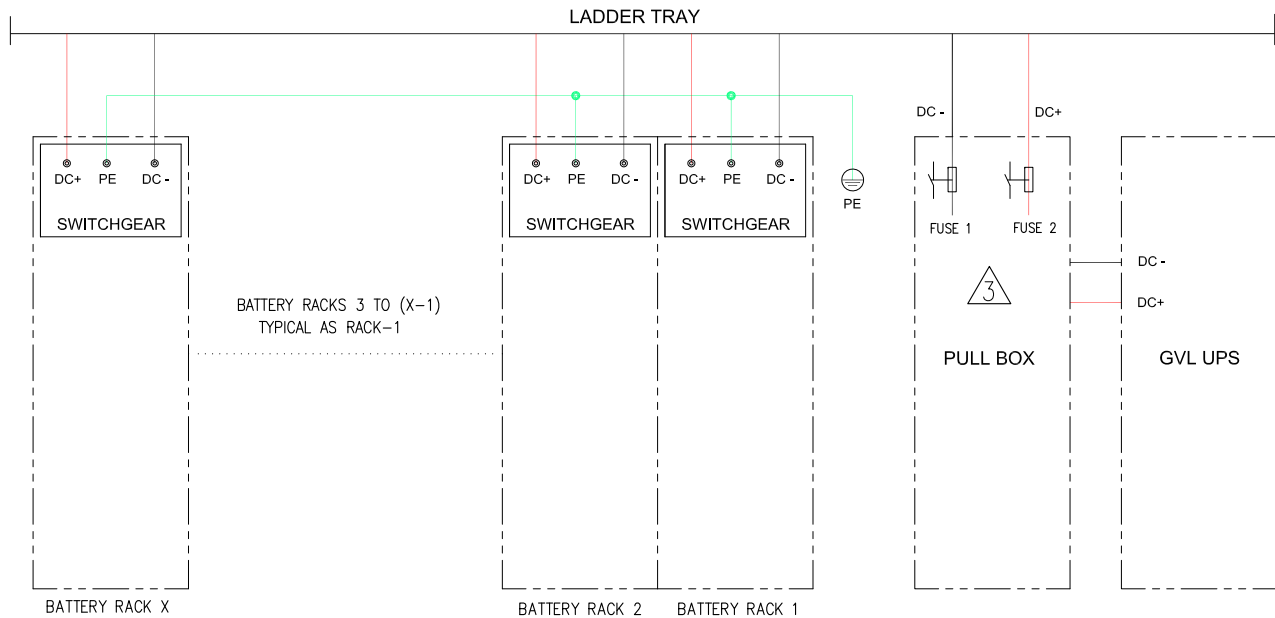
SCHEMATIC DIAGRAM - POWER, FOR GALAXY VL WHEN 8 BATTERY RACKS CONNECTED WITH LADDER TRAY TO UPS



ELECTRICAL DATA		
SKU Number/Model	LIBSESMG16IEC	LIBSESMG17IEC
Number of Battery Modules	16	17
Number of Type-A Battery Modules	8	8
Number of Type-B Battery Modules	8	9
Number of Battery cells in a string	128	136
Nominal Energy (kWh)	32.6	34.6
Nominal Battery Voltage (VDC)	486	517
Nominal capacity (Ah)	67	67
Charge current rate (CA rate)	0.7	0.7
Float charge Voltage (VDC)	537	571
End of discharge Voltage (VDC)	384	408
Maximum continuous discharge power (kW)	173	184
Peak current at end of discharge (A)	450	450
Short circuit rating RMS value (kA)	2.9	2.9
The recommended cable size is 185mm ² /350kcmil		

Galaxy VL LIB configuration		
UPS Rating (kW)	Voltage (Vac)	Modules/string
200	380/400/415	16 or 17
250	380/400/415	16 or 17
300	380/400/415	16 or 17
350	380/400/415	16 or 17
400	380/400/415	16 or 17
450	380/400/415	16 or 17
500	380/400/415	16 or 17

SCHEMATIC DIAGRAM - POWER, FOR GALAXY VL WHEN MORE THAN 8 BATTERY RACKS CONNECTED WITH LADDER TRAY & PULL BOX TO UPS



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 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 - △3. REFER TO PAGE-6 FOR MORE DETAILS REGARDING CONNECTIONS, CONFIGURATIONS AND RACK'S SHORT CIRCUIT RATING RMS VALUE.

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TITLE:	Galaxy Lithium-ion Battery cabinet, GVL IEC SCHEMATIC DIAGRAM		DWG NO:	LIBSESMGGVLEIC	REV.	0
PROJECT:	SUBMITTAL DRAWINGS	SHEET 10 OF 10	DRAWN:	JAYAPRAKASH	29-APR-21	ANGLE PROJECTION
			ENGINEER:	Fred XIA	29-APR-21	N.A
			APPROVED:	Fred XIA	29-APR-21	