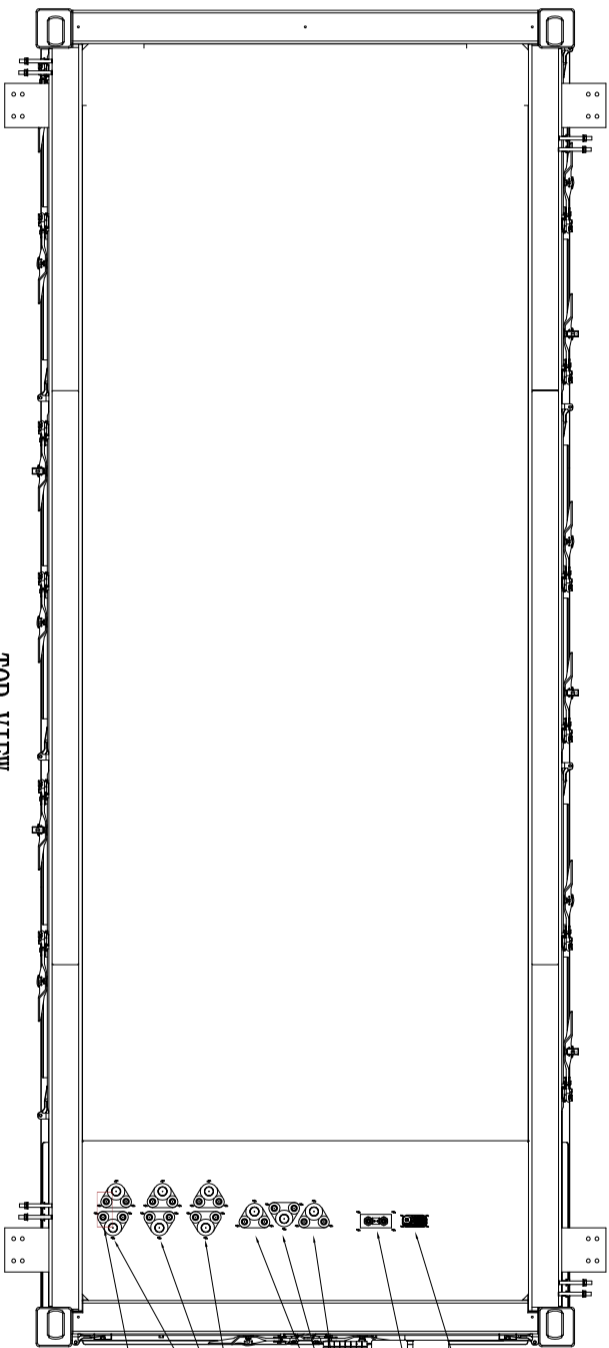
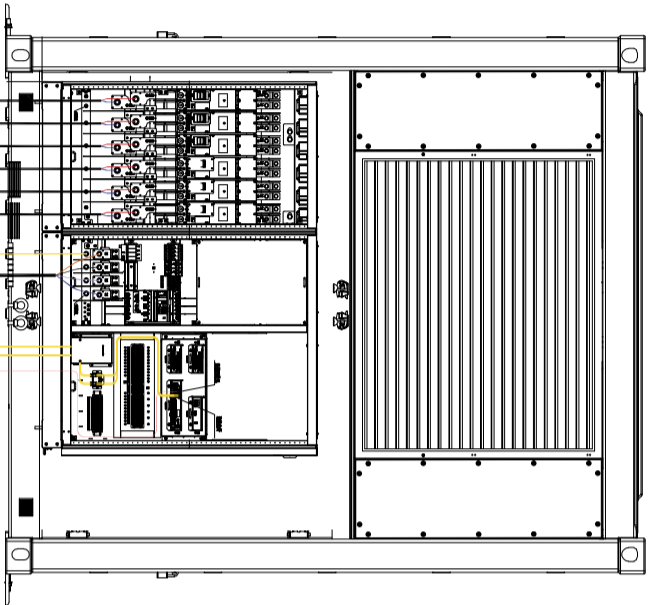


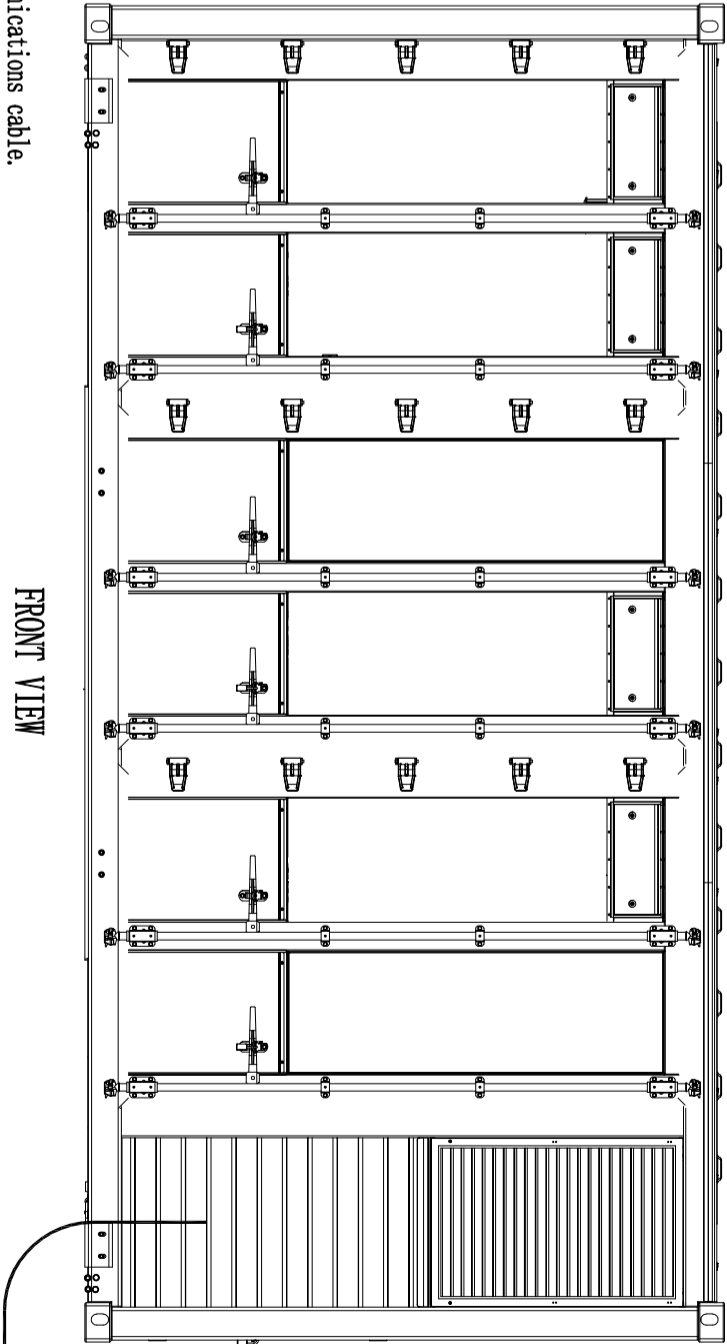
REV.		ECD No.	DESCRIPTION



TOP VIEW



FRONT VIEW



For the 1500 V DC power cable, select the DT terminal based on the M12 type. Connect the three DC switches (0.5C) on the left or six DC switches (1C).

Outdoor single-core cable: 185 mm² to 400 mm² and the outer diameter of the cable ranges from 25 mm to 47 mm

Outdoor dual-core cable: 240 mm² to 400 mm² and the outer diameter of the cable ranges from 25 mm to 68 mm

Cable bending radius $R \geq 15 D$ (25 mm to 68 mm)

Main grounding of the system; OT terminals are selected based on M10.

One single-core cable: 35 mm² to 185 mm² with an outer diameter ranging from 7 mm to 30 mm

Cable bending radius $R \geq 15 D$ (7mm to 30 mm)

400 V AC power cable. The OT terminal is selected based on the M10 type.

Outdoor multi-core cable: 35 mm² to 185 mm²; outer diameter of the cable ranges from 24.6 mm to 68.2 mm

The bending radius of the cable is greater than or equal to 15 D (24.6 mm to 68.2 mm).

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