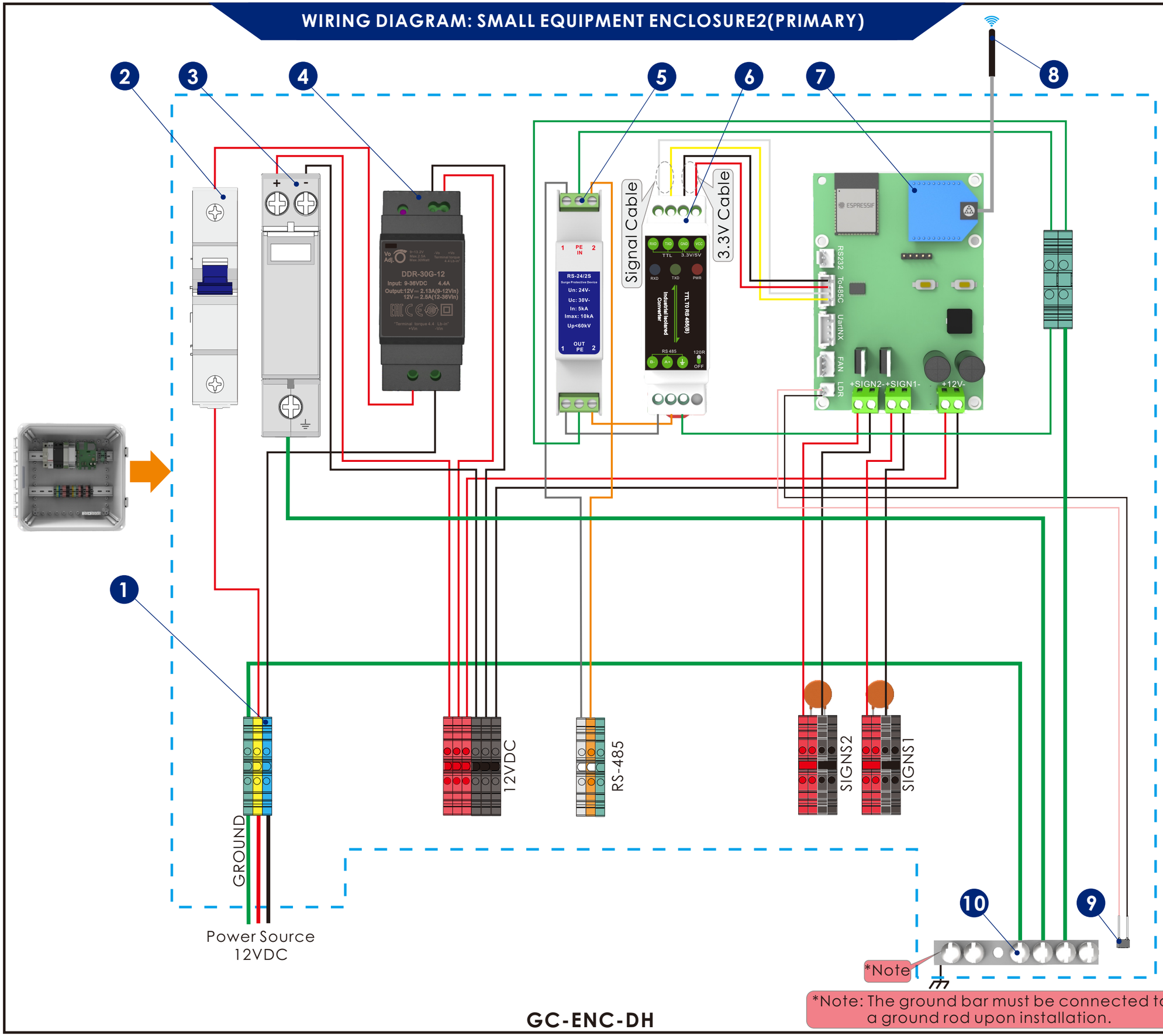
WIRING DIAGRAM: SMALL EQUIPMENT ENCLOSURE2(PRIMARY)



GC-ENC-DH

CABLE INFORMATION

+12VDC	
−12VDC	
GROUND	
+12VDC	
−12VDC	
+RS-485	
−RS-485	
+PHOTO CELL	
−PHOTO CELL	

No.	NAME
1	TERMINAL BLOCKS
2	BREAKER
3	SPD
4	12VDC CONVERTER
5	RS-485 SPD
6	RS-485 CONVERTER
7	CONTROLLER
8	ANTENNA
9	PHOTO CELL
10	GROUND BAR

GC-HS-PRIMARY

Wiring Diagram for Primary Highlighted Sign Enclosures for Solar Powered

IT GOES ON THE PRIMARY POLE AND IT IS ENCLOSURE FOR SOLAR POWERED SYSTEM.

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WIRING DIAGRAM: SMALL EQUIPMENT ENCLOSURE2