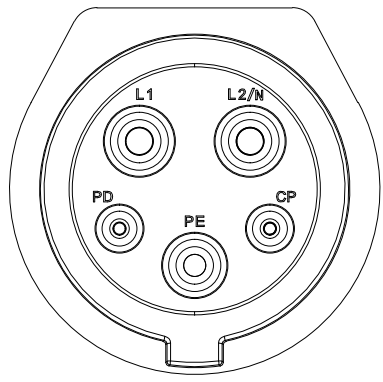
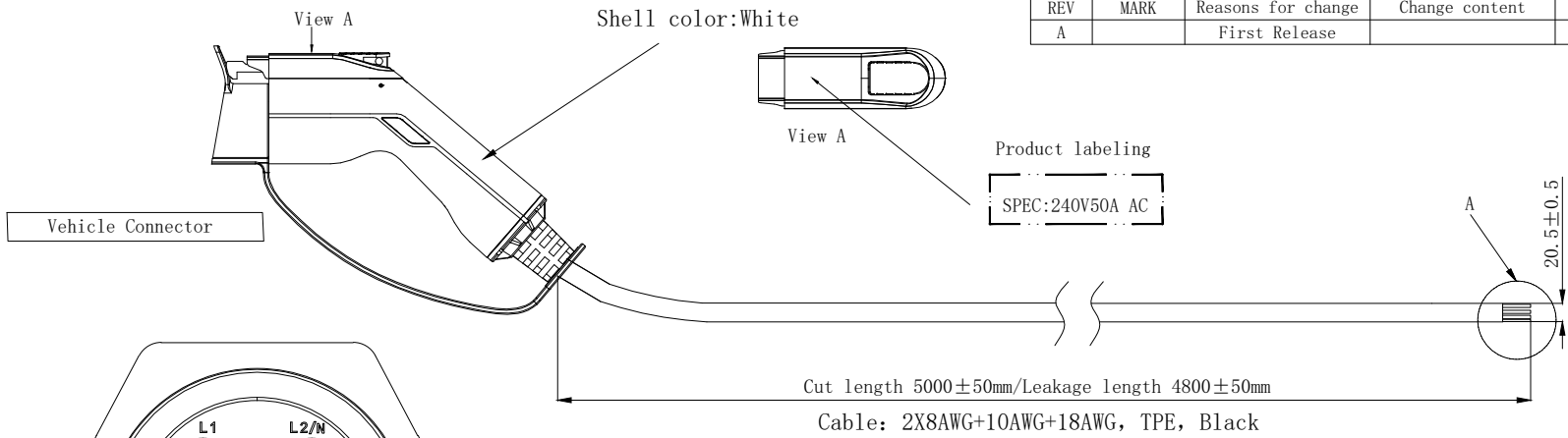
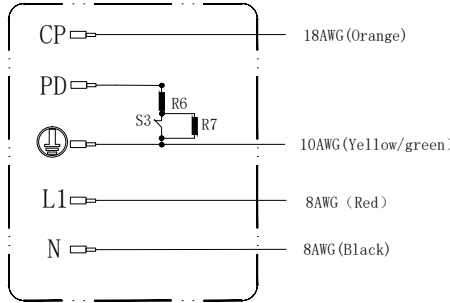


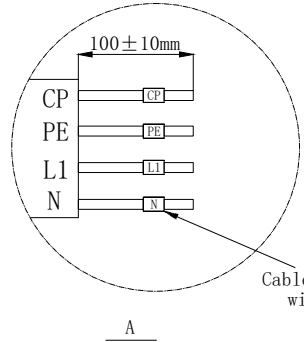
| ECN | | | | | |
|-----|------|--------------------|----------------|------|------------|
| REV | MARK | Reasons for change | Change content | Name | Date |
| A | | First Release | | W. Z | 2024.03.29 |



Vehicle Connector wiring diagram



Vehicle Connector Tail wiring diagram



Cables should be fitted with marking tubes

- Technical Requirement:
- Product description: It meets the design and test requirements of SAE J1772-2010/IEC 62196-2014;
 - Product performance: Voltage rating 240V
Current rating 50A
Dielectric Withstanding Voltage >2000V
 - Appearance of the product: No oil stain, burr or other defects affecting the function of the product are found on the surface of the product.
 - Resistance: R6, 150Ω; R7, 330Ω; S3, Microswitch;
 - Control dimension: The dimension marked is the key dimension, which needs to be controlled.
 - Environmental protection requirements: products meet RoHS requirements;

Customer signature:



| | | | | | | | |
|----------|-------|--------|--|---------------------|------------|-----------------------------------|-------------------------------|
| Approval | Check | Design | | -Unnoted tolerance- | | SPVOLT EV CHARGING CABLE CO., LTD | |
| | | | | Unit: mm | X ±0.30 | | Name: TYPE1 Vehicle Connector |
| | | | | Sheet: A4 | X.X ±0.20 | | |
| | | | | Scale: | X.XX ±0.10 | | Part number: |
| | | | | Page: | Angle ±1° | | Draw number: YT1-M01-038 |
| | | | | Material: | Weight: | | |