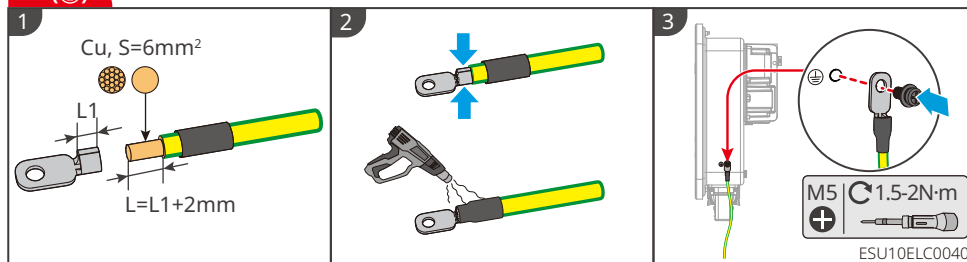
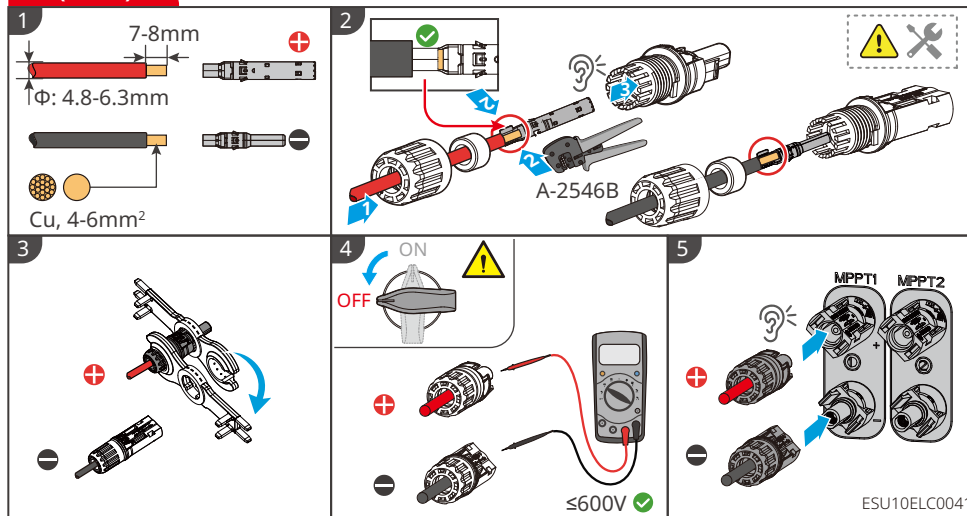


Procedure

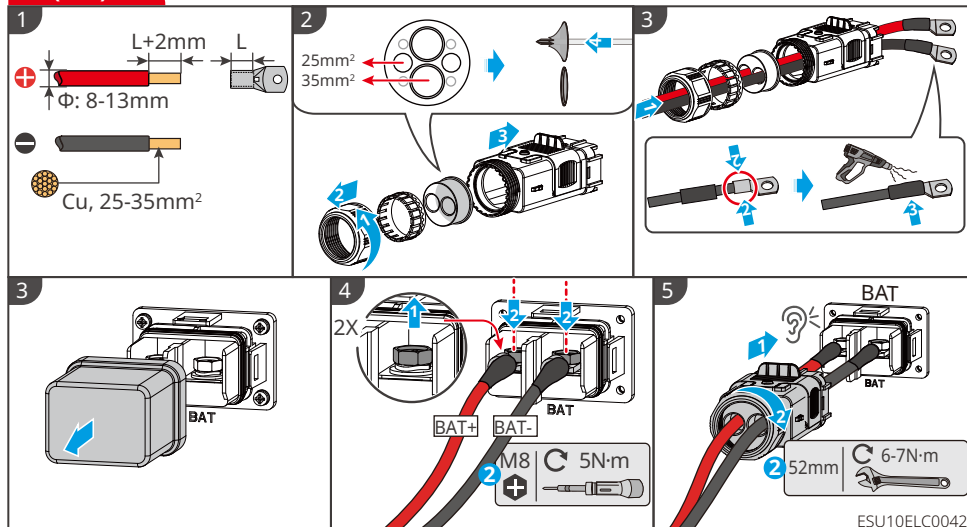
PE (⊕)



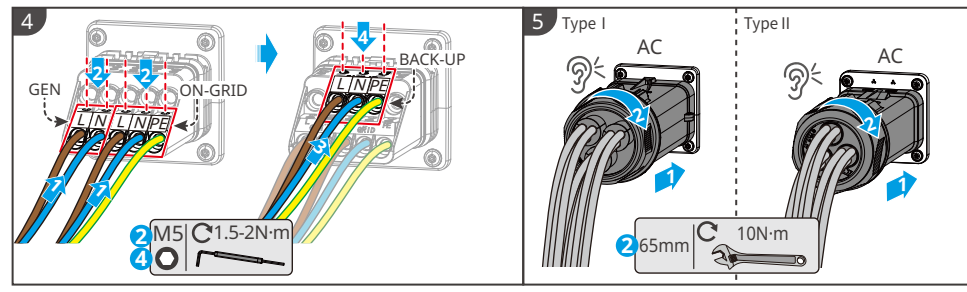
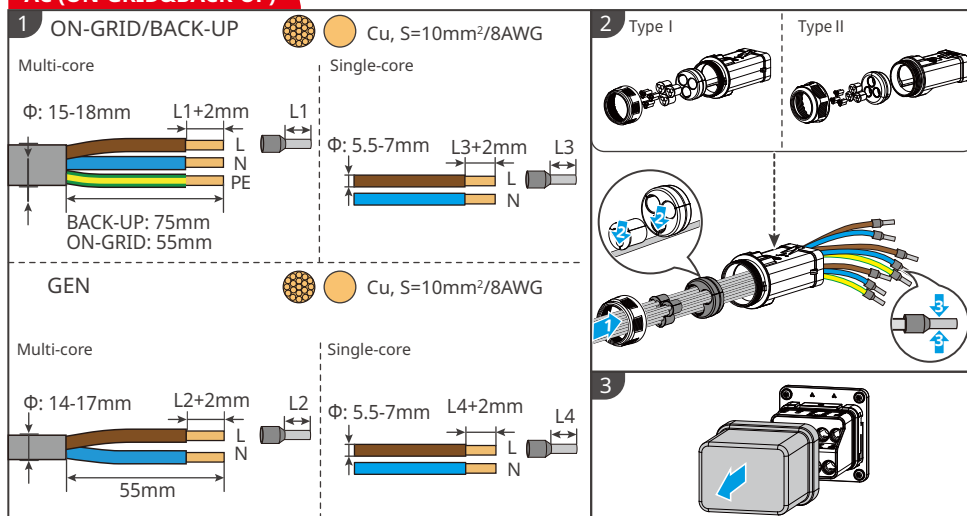
DC (MPPT)



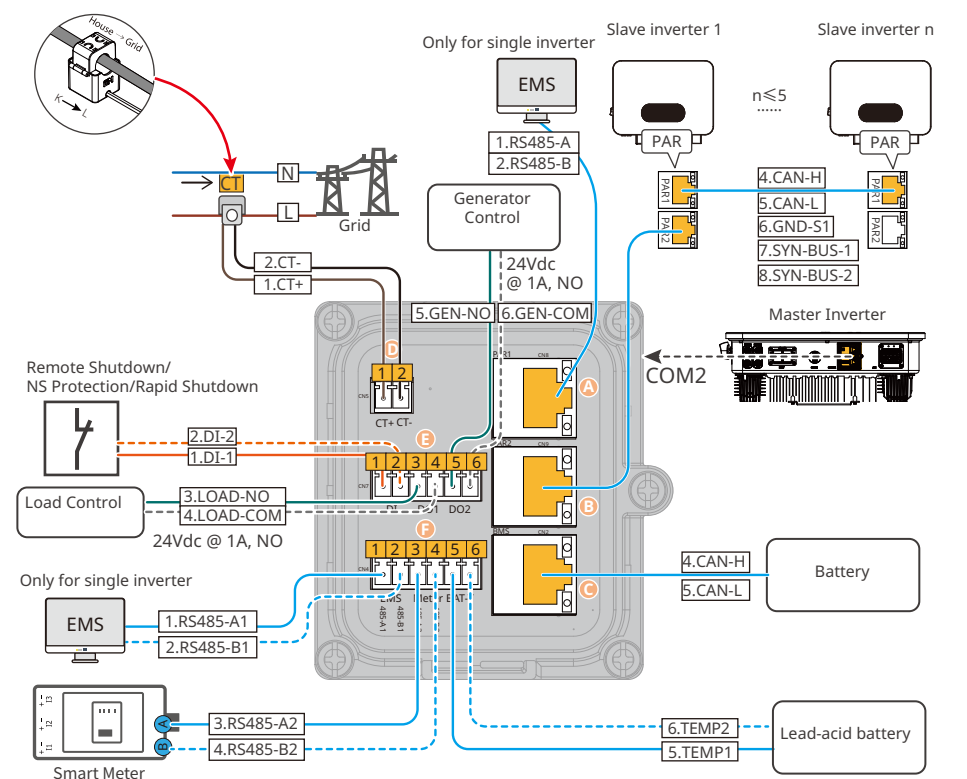
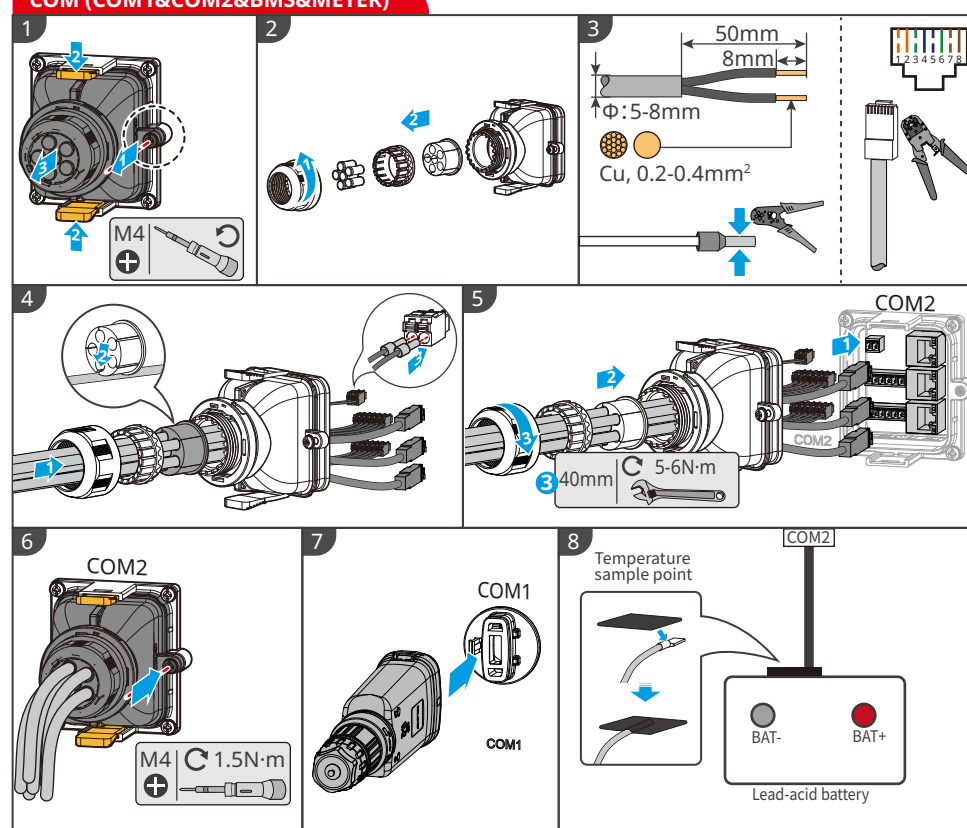
DC (BAT)



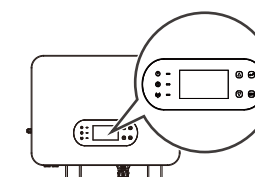
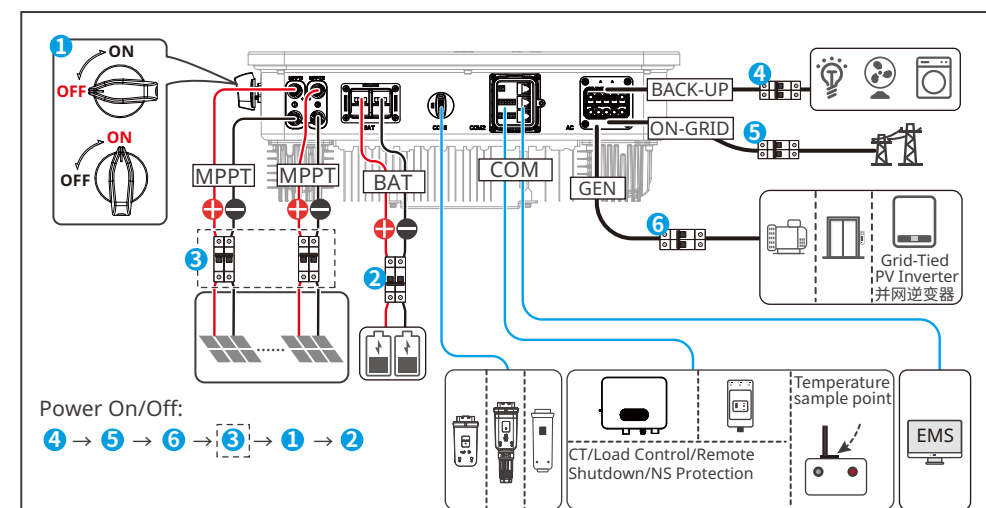
AC (ON-GRID&BACK-UP)



COM (COM1&COM2&BMS&METER)



3	CS	Uvedení do provozu a monitorování	DE	Inbetriebnahme und Überwachung
	EN	Commissioning and Monitoring	ES	Puesta en marcha y supervisión
	FR	Mise en service et surveillance	HU	Üzembe helyezés és felügyelet
	IT	Messa in servizio e monitoraggio	NL	Ingebruikname en bewaking
	PL	Uruchamianie i monitorowanie	PT	Colocação em funcionamento e monitorização



△ : UP
▽ : DOWN
↵ : ENTER
ESC : EXIT

LCD Commissioning sequence:
 ⚙ > Quick Setting > Safety Code > Bat Setting >
 Working Mode > PV Connect Mode >
 Power Limit > Meter/CT-Assisted Test

ESU10CON0005



WE Mate APP



Solar Portal App



"This product and its components, consumables, parts or spares thereof should not be disposed of with household waste. Please dispose of it responsibly to promote the recycling of material resources for more detailed information about recycling of this product, you may contact our company's toll-free number."



"This product complies with the Restriction of Hazardous Substances (RoHS) directive, which restricts the use of certain hazardous substances in electrical and electronic equipment. By meeting the RoHS standards, we ensure that the product is free from harmful levels of substances such as lead (Pb), mercury (Hg), cadmium (Cd), hexavalent chromium (Cr(VI)), polybrominated biphenyls (PBBs), and polybrominated diphenyl ethers (PBDEs)".

ESU10ELC0044