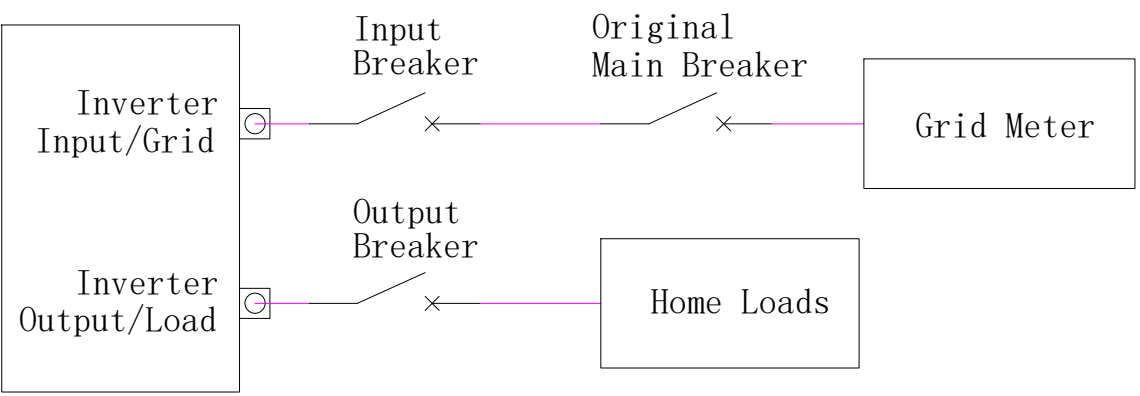
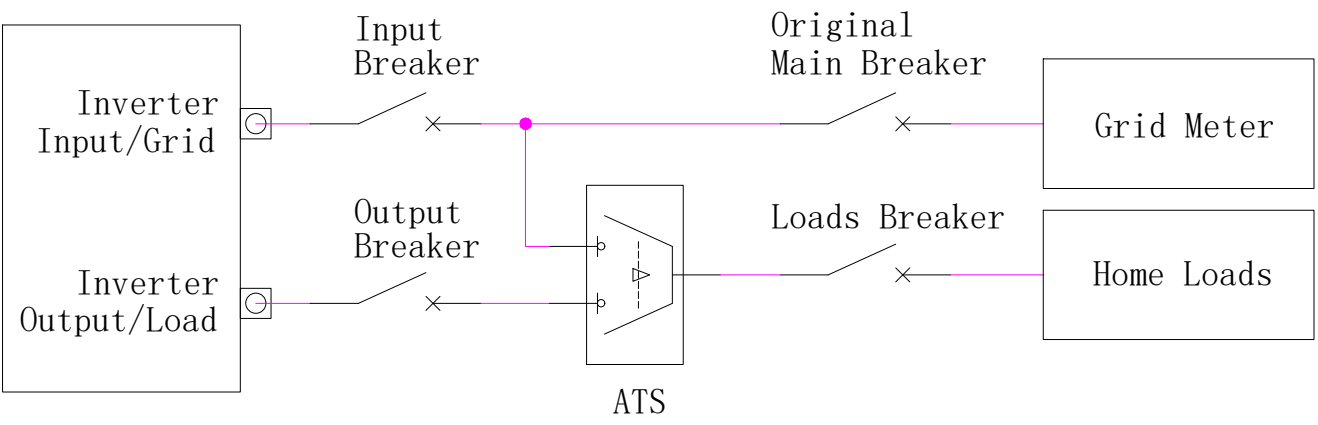
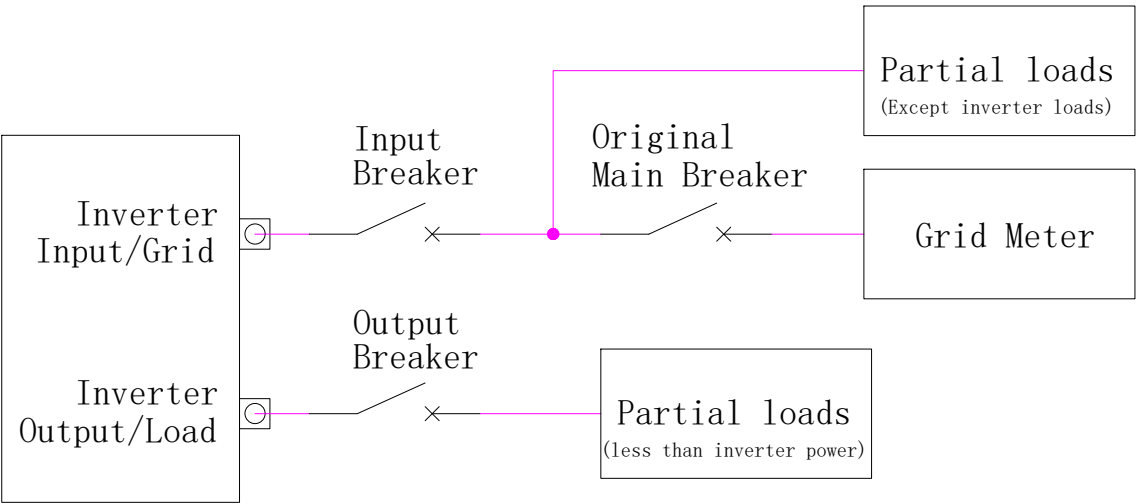




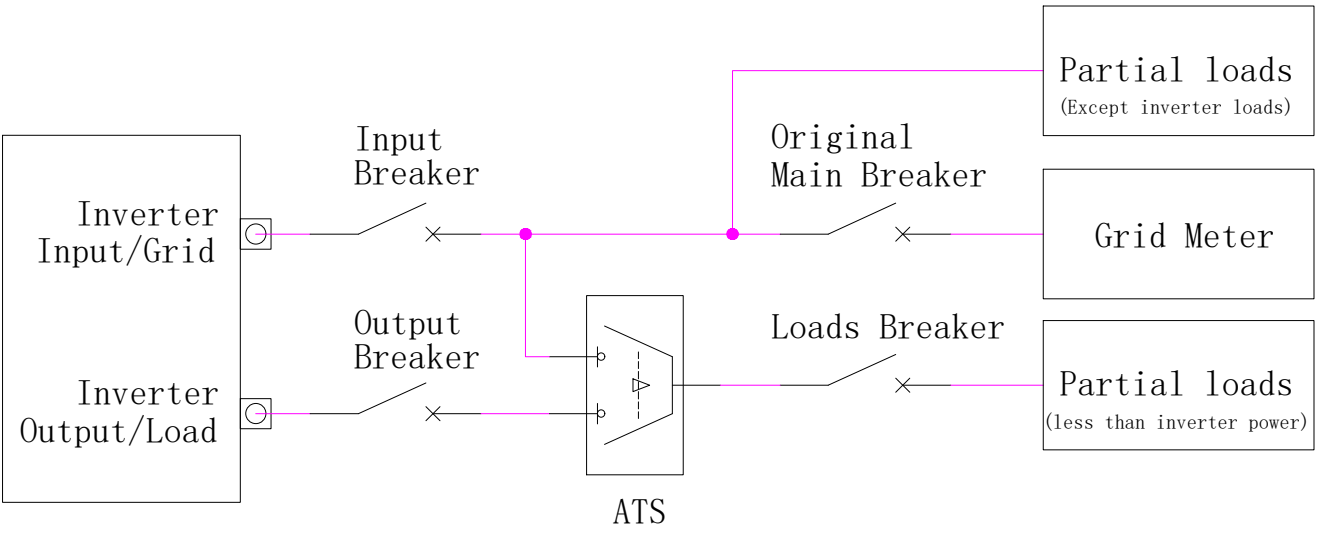
Mark:
Suitable for situations where the power grid is unstable
and the inverter power > home loads power.



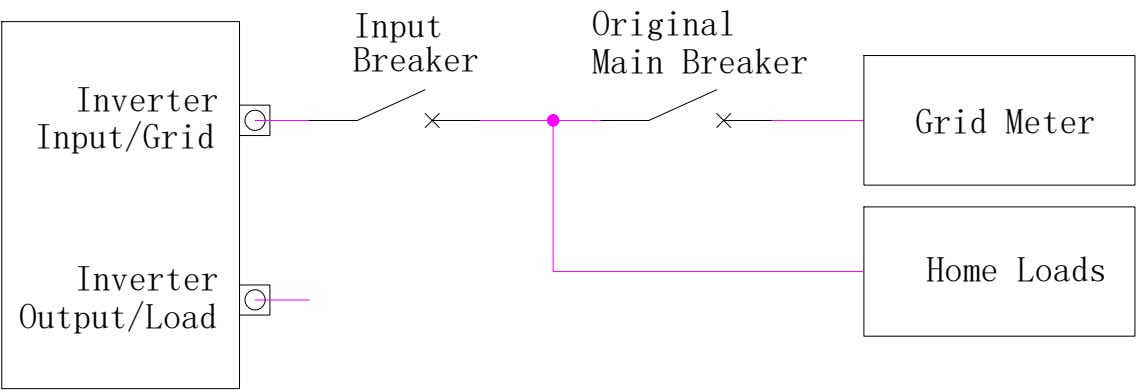
Mark:
Suitable for situations where the power grid is unstable and the
inverter power > home loads power. Configuring ATS can prevent
inverter failure from affecting the power supply to household loads.



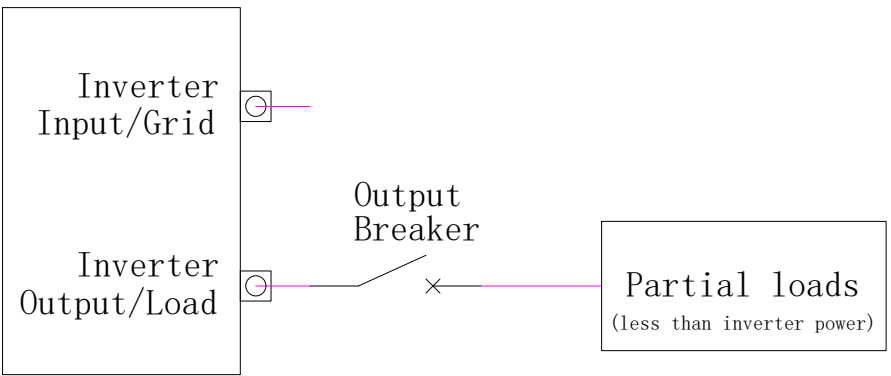
Mark:
Suitable for situations where the power grid is unstable
and the inverter power < home loads power.



Mark:
Suitable for situations where the power grid is unstable and the
inverter power < home loads power. Configuring ATS can prevent
inverter failure from affecting the power supply to household loads.



Mark:
Suitable for situations where the power
grid is stable, no backup power supply.



Mark:
Completely off-grid.

Project		Common wiring methods for hybrid inverter		
Drawn by				
No.				
Ver.				
Date.				
Telephone	+86 551 6586 5992	Email	info@sunpalpower.com	
Whatsapp	+86 188 5608 7704	Web	www.sunpalpower.com	
Wechat	+86 188 5608 7704	Contact	Silvia Wang	