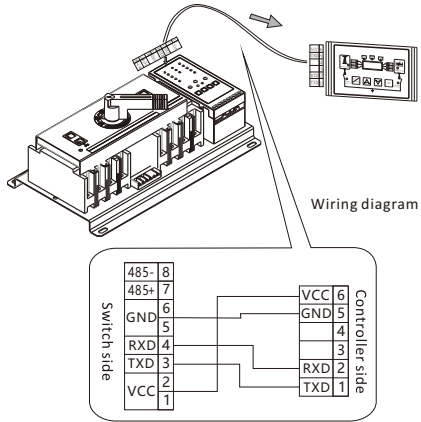
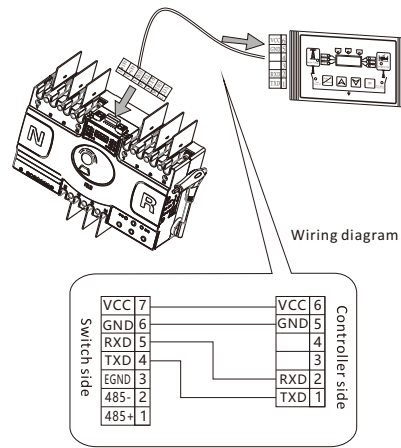


□ Y type switch and W2/W3 controller connection



05

□ W type switch and W2/W3 controller connection



06

4. Remove the faults and aftersever
Face the follow abnormal changeover status,please as per the table to remove the common faults.

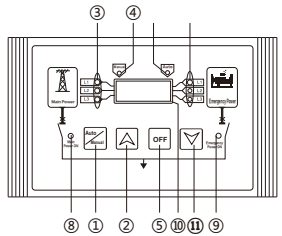
Faults	Check	Remove
After electricity the controller leds no light	Power sampling wiring fall down	connected to the corresponding line
	Three poles switch, Neutral line didn't connect neutral terminals	
Controller display lost phase	Fuse burn	replace fuse
	Input of MCB touch no good, single phase lost or lower Under voltage range	remove the power wiring faults
Fission controller no display	Check controller and switch wiring	Break then make the power again
	Power source in normal closing, but load no power.	Check switch if tripping

No.ZXW2W3CN15110201

ATS fission controller
W2/W3 series
Instruction book

1.Controller function

□ W2 separate wiring LED controller



Display and button funtion

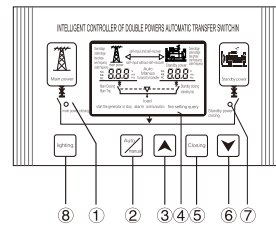
- ① Auto/Manual button
- ② Input main power button
- ③ Main power AN/BN/CN three phase voltage
- ④ Automatic led
- ⑤ break button
- ⑥ Manual led
- ⑦ Emergency AN, BN, CN three phase voltage
- ⑧ Main power ON indication
- ⑨ Emergency ON indication
- ⑩ Main and Emergency voltage and frequency in time led display
- ⑪ Input emergency button

Effect

Synchronize main controller display each parameter,controller switch changeover amend switch parameter data funtion

01

□ W3 separate wiring LED controller



Display and button funtion

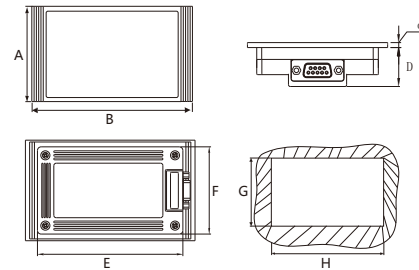
- ① Main ON indication
- ② Auto/Manual button
- ③ Main power ON button
- ④ LCD display area
- ⑤ OFF button
- ⑥ Emergency ON button
- ⑦ Emergency ON indication
- ⑧ led button

Effect

Synchronize main controller display each parameter,controller switch changeover amend switch parameter data funtion

02

2.Appearance and installation size

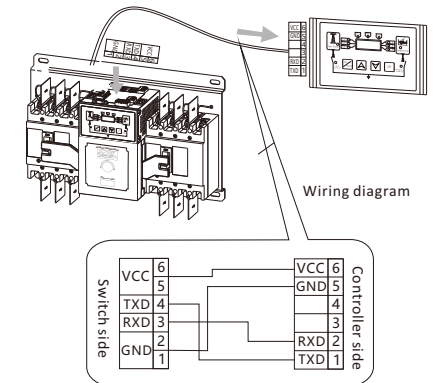


Model	Appearance and installation size							
	A	B	C	D	E	F	G	H
W2	83	140	3	23	120	72	74	122
W3	83	140	3	23	120	72	74	122

03

3.Controller connect switch

□ C type switch and W2/W3 controller wiring



04