

Main

BioelectronicalSensor : bSensor

Warning

1: new ()

2: new ()

3: show Introduction()

4: Introduction Agreed()

5: send Test Electric Signal ()

alt

[no signal]

6: no Signal received ()

7: notify Device Statement ()

8: show Warning Message ()

[else]

9: Test Signal received ()

10: check Humidity ()

alt

[abnormal humidity]

11: Abnormal Humidity detected ()

12: notify Device Statement ()

13: show Warning Message ()

[else]

14: send Electrical Signal ()

15: collect Impedance Result ()

16: send Impedance Result ()

17: create Analysis Chart ()

18: show Analysis Chart ()

Prohibited

Academic Version for Teaching Only  
Commercial Development is strictly Prohibited

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