

Circuit Change list

1. Circuit Add
 - In order to precaution, that Norflash is discontinued.
2. Circuit Add
 - In order to stabilization, Pull down resistor is added.
3. Circuit Add
 - In order to precaution, that Norflash is discontinued.
4. Circuit Add
 - In order to precaution of long lead time.
5. Value Change
 - In order to Wi-Fi sensitivity, that matching value is changed.
6. Value Change
 - In order to stabilization of Zigbee firmware program.
7. Circuit Add
 - In order to stabilization of Zigbee firmware program.
8. Circuit Change
 - In order to synchronization(Zigbee RX mode)
9. Circuit Add
 - In order to stabilization of Zigbee operating.
TX enable voltage level shift(1.8V level → 3.3V level)
10. Value Change
 - In order to Zigbee sensitivity, that matching value is changed.
11. Value change
 - In order to control input current (FET)
12. Circuit Add
 - In order to stabilization of Zigbee operating.
13. Value Change
 - In order to stabilization of Zigbee firmware program.
14. Circuit Add
 - In order to stabilization of Zigbee operating.
15. Circuit Change
 - In order to synchronization(Zigbee RX mode).
16. Circuit Add
 - In order to stabilization of Zigbee operating.
TX enable voltage level shift(1.8V level → 3.3V level)
17. Value Change
 - In order to Zigbee sensitivity, that matching value is changed.
18. Value change
 - In order to control input current(FET)
19. Part change
 - In order to assemble to easily
20. Component remove
 - Unnecessary component (test only) is removed.
21. Component remove
 - Unnecessary component (test only) is removed.