

12/22/2020

Subject: Class II permissive change Request

FCC ID: U2BRL039RC6GS

Granted on: 01/25/2018

To whom may concern:

Pursuant to CRF Section 2.1043, Attenti requests a Class II permissive change to update the filing. All of the changes are not effect to the RF performance, function and power.

Change list:

1.Appearance changes:The plastic parts of the trigger changed the design, the handle was changed from coarse to finer, 1 button changed position, 1 button added, and screw hole added. These appearance changes are to improve the feel and experience of use and will not affect the performance of RF.the differences in appearance are as follows.

2.Hardware change:The hardware version number is changed from REV: 01 to 2020: 4:30 REV: 01and theDifferences in circuit diagrams as follows files.

2.to not affect the normal use of the machine performance, the layout of the plate as far as possible to avoid the position of the antenna.

3.in order to meet the needs of customers, we make new software, so that RC6GS V2 has more performance,but it will not affect the RF performance and the electrical performance of the machine.

4.Declaration: the modification of the appearance and the PCB board will not affect the RF performance and the electrical performance of the machine.

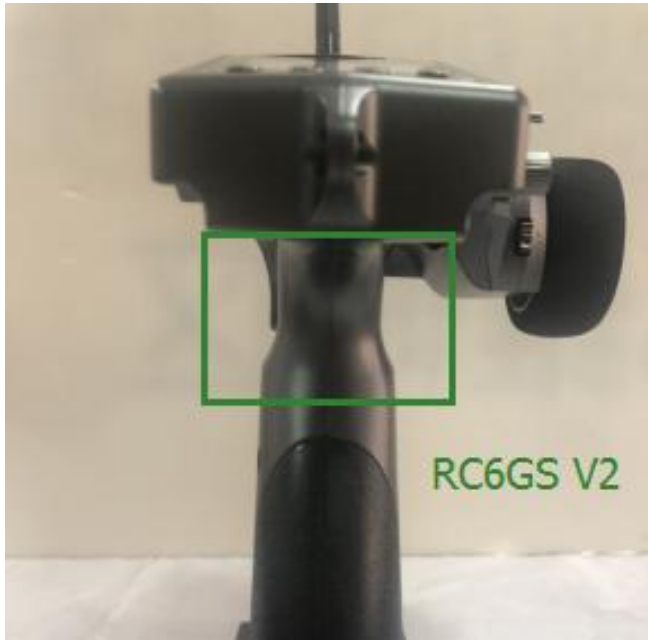
Picture

new:



Original:





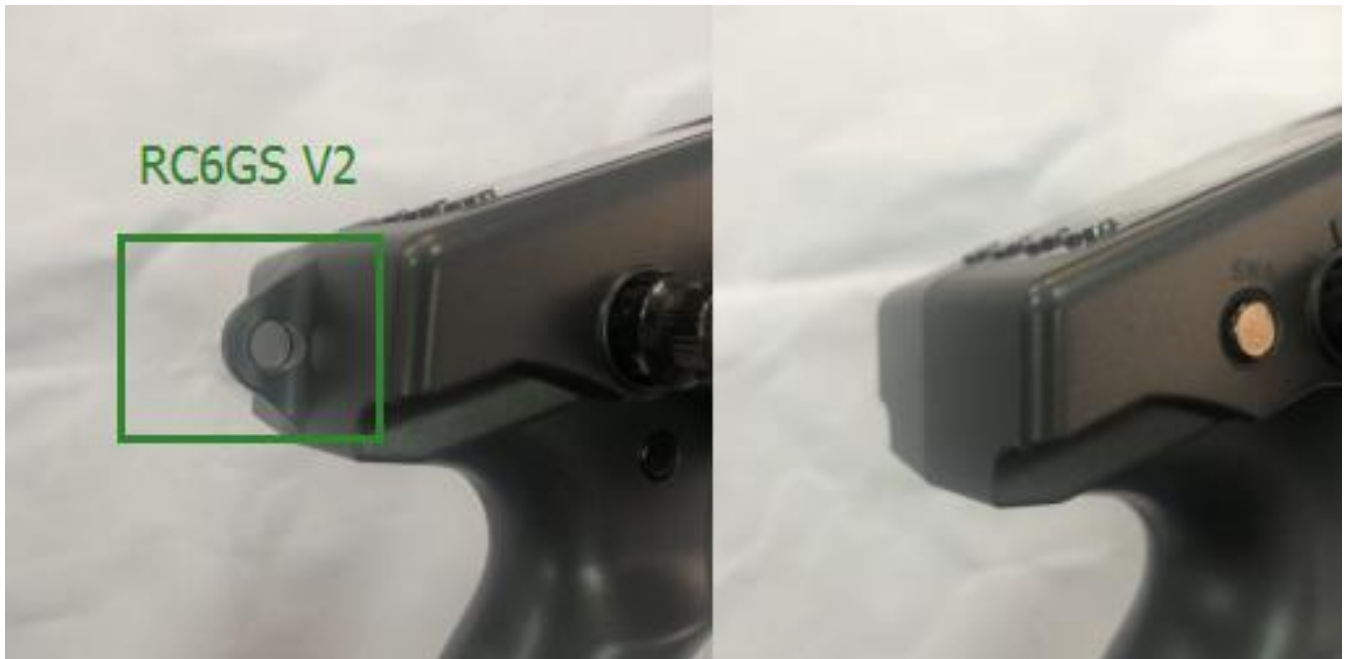


RC6GS V2



RC6GS V2





Sincerely,

Bo Xie

Signature:

Name: Bo Xie

Company Name: Radiolink Electronic Limited