

PRODUCT EQUALITY DECLARATION

We, LG Electronics Inc., declare that TUV M01IU-R is additional brand name of TUV M01IU-G.

And declare on our sole responsibility that

TUV M01IU-R
HW version : Rev.G
SW version : Y134

is in all relevant parts identical to the product

TUV M01IU-G
HW version : Rev.G
SW version : Y134

The only difference between TUV M01IU-R and TUV M01IU-G is:

1. H/W
- identical
2. S/W
- identical

Author Information		Signature
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PRODUCT EQUALITY DECLARATION

We, LG Electronics Inc., declare that TUV P01IU-G is variant product of TUV M01IU-G.

And declare on our sole responsibility that

TUV P01IU-G
HW version : Rev.A
SW version : Y134

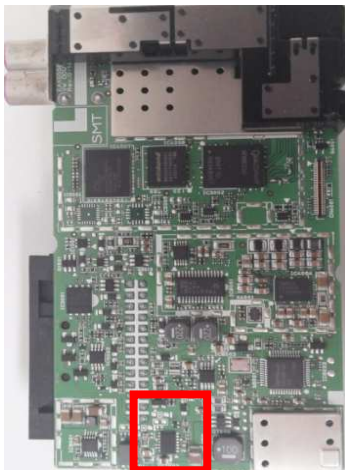
is in all relevant parts identical to the product

TUV M01IU-G
HW version : Rev.G
SW version : Y134

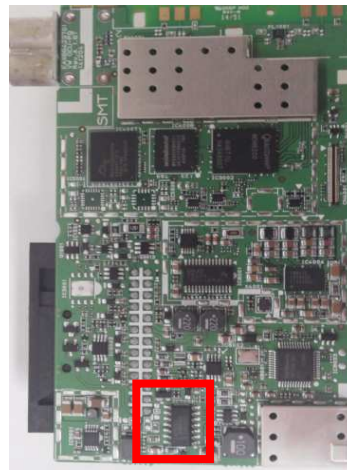
The only difference between TUV P01IU-G and TUV M01IU-G is:

1. H/W

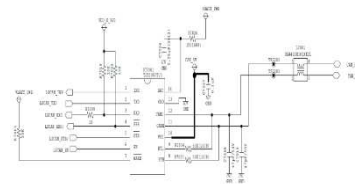
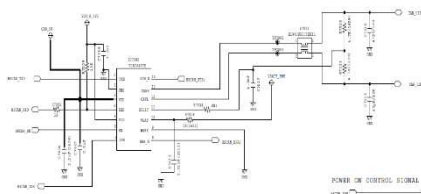
- CAN Transiver change from HS-CAN(TUV M01IU-G) to LS-CAN(TUV P01IU-G).



TUV M01IU-G

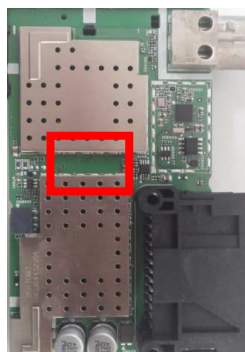


TUV P01IU-G

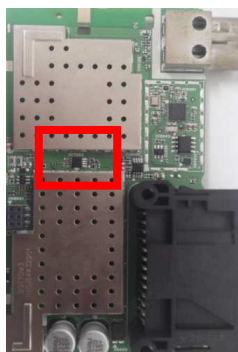


- HS-CAN (Data rate: 1Mbit/s) : Very low current Standby and Sleep modes(Typ. 18uA), with local and remote wake-up
- LS-CAN (Data rate: 125kbit/s) : Low current sleep mode and standby mode(Typ. 25uA) with wake-up via bus lines

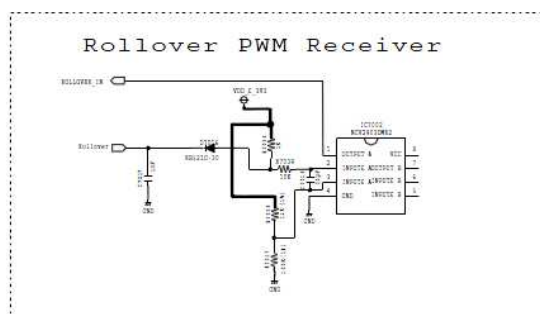
- . Add Rollover PWM Receiver



TUV M01IU-G



TUV P01IU-G



2. S/W

- identical

Author Information

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