



American Certification Body, Inc.
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To Whom It May Concern:

**Confirmation of identity of RF Circuit used by NBB Radio Control Transmitters
PLANAR-B, PLANAR-C, PLANAR-D**

Dear Sirs,

Herewith we confirm that the RF Circuit (on board module) of the NBB radio control transmitters **PLANAR-B, PLANAR-C, PLANAR-D** is identically constructed and designed (circuit diagram, pcb layout, BOM).

Circuit Diagrams:

-**PLANAR-B** : Planar_B_mainboard_434_circuit_diagram.pdf, Page 1 of 4
-**PLANAR-C** : Planar_C_mainboard_434_circuit_diagram.pdf, Page 1 of 5
-**PLANAR-D** : Planar_D_mainboard_434_circuit_diagram.pdf, Page 1 of 3.
We refer to our documentation "Docu_release_WLL_14072-14080.zip".

The difference between those products is the number of buttons. The PLANAR-B also has a LCD display I/F available.

Best regards

NBB Control + Components GmbH, Oelbronn-Duerrn, Germany

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- Thomas Burchard, President