



# **ROGERS LABS, INC.**

4405 West 259<sup>th</sup> Terrace  
Louisburg, KS 66053  
Phone / Fax (913) 837-3214

November 13, 2014

Timco Engineering Inc.  
849 NW State Road 45  
Newberry, FL 32669

Applicant: Laird Technologies                      FCC ID: KQL-RM024  
                  11160 Thompson Avenue            CORES number: 0006-3090-82  
                  Lenexa, KS 66219

This will serve as a Class II Permissive Change approval for the above-mentioned FCC Identifier.

The differences between the originally approved radio and the modified radio are as follows:

The original equipment including printed circuit board and function remain identical to originally authorized equipment. The function and use remain original equipment authorization. This change addresses the addition of new style antenna for use with the system. The 2-dBi gain antenna, model: INT01.07.0100C, has been tested with the module. The antenna change remains consistent with 47CFR and KDB 178919 regulations. There are no other changes to equipment.

Based on these changes, we have confirmed that the output power remains as originally certified. Testing has been performed and documented in support that the design remains compliant with the regulations.

Please notify us should you have any questions or require any further information.

Regards,

Scot Rogers  
Rogers Labs, Inc.

Enclosures