

Information about the Applicant	
<b>Grantee (Company Name)</b>	Digital Control, Inc.
<b>FCC Contact Person</b>	Thomas J. Hall
<b>Address</b>	19625 62nd Avenue South, Suite B103
<b>City, State, Zip</b>	Kent, WA 98032
<b>Job Number</b>	DIGC0199
<b>Model</b>	DigiRadio model DR2
<b>FCC ID</b>	KKGB2DIG1
<b>Agent</b>	Bruce E. Kolpack
<b>Approval Type</b>	C2PC
<b>Equipment Class</b>	TNB Licensed Non-Broadcast Base Station Transmitter
<b>Rule Part</b>	FCC 90.217(b)

## Overview

The grantee is seeking Class II Permissive Change authorization of their Model DR2 DigiRadio module. The DR2 is designed to be used in DigiTrak brand devices (manufactured by the grantee) to transmit and receive telemetry data during horizontal directional drilling applications.

The design change includes:

1. A "flattening" of the circuitry resulting in a single board design;
2. The incorporation of an on-board shielding can.

The previous design utilized a castellated PCB for the RF circuitry and a shielding can around the entire module. The new design is streamlined for use in multiple DigiTrak brand devices.

Long term confidentiality has been requested for some exhibits.

## Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

## Signature



Greg Kiemel, TCB Committee  
 June 4, 2014