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May 13, 2026

To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046 USA

RE: Class II Permissive Change, FCC ID: KKGB2DIG1

This is a Class II Permissive Change request to an approved single module FCC ID: KKGB2DIG1. This is a UHF radio module, model DR2, subject to FCC part 90.217(b). The module grant currently forbids use in a portable host application. The host model listed below has undergone SAR evaluation for portable handheld use and has been found compliant for uncontrolled environment/general exposure limits specified in ANSI/IEEE Standard C95.1-1992 and has been tested in accordance with the measurement procedures specified in IEC 62209-1528:2020, KDB 447498, KDB 248227, and KDB 941225.

Host/Module Manufacturer: Digital Control Incorporated

Host Model Name: DigiTrak Locator

Host Model Number(s): AEO2

Host Model Contains: KKG8BAE005 (cellular radio), KKG-WL18DBMOD (BT-WiFi radio),
and KKGB2DIG1 (UHF radio)

Host Model Classification: Portable Transmitter Next to Body

Host Model RF Specs: Max standalone SAR value: 1.40 W/kg; Max simultaneous SAR Value: 0.01
Separation Ratio; Separation Distance: 0 mm.

This C2PC only applies to the above listed manufacturer and model number DR2. All other grant information and restrictions till apply.

Sincerely,

A handwritten signature in black ink, appearing to read 'Th J Hall'.

Thomas J. Hall

General Counsel

Digital Control Incorporated

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