



3003 E 37th Street N
Suite 100
Wichita, KS 67219

Phone: 316-361-0222
Fax: 316-361-0967

www.petropower.com

July 21, 2026

To: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Antenna Connector and Permanent Adhesive Attestation
FCC ID: 2BGG6BT840F

PetroPower, LLC hereby attests that the Bluetooth transmitter identified above will be installed and operated using the following antenna connection configuration:

BLE module U.FL connector → U.FL-to-Type-N female bulkhead cable → Type-N male to reverse-polarity Type-N female adapter → reverse-polarity Type-N male-to-male coaxial cable → Type-N male to reverse-polarity Type-N female adapter → approved Type-N female antenna.

The adapters at the control-panel and antenna endpoints are permanently bonded using J-B Weld Original Cold-Weld Steel Reinforced Epoxy. The epoxy is applied to the connector threads before final assembly and allowed to cure for at least 24 hours.

Once cured, the adapters cannot be removed through ordinary installation or servicing. Removal requires destructive cutting and renders the affected adapter and connection unusable. The completed system therefore does not provide an accessible standard Type-N connection for attachment of an unauthorized antenna.

PetroPower may use equivalent 50-ohm adapters from alternate suppliers provided they have the same connector type, gender, polarity, and functional configuration and are installed using the same permanent bonding method.

Sincerely,

A handwritten signature in dark ink, appearing to read "Jonathan Van Winkle".

Jonathan Van Winkle
Chief Executive Officer
PetroPower LLC