



ReconRobotics, Inc.
7620 West 78th Street
Edina, MN 55439

Phone: 952-935-5515
Toll free: 1-866-697-6267
Fax: 952-935-5508
www.reconrobotics.com

21 April 2010

American TCB
6731 Whittier Avenue
McLean, VA 22101

Attn: Director of Certification

Re: Tune up procedure for Recon Scout
FCC ID: UYXRSK2010-01

The Recon Scout presently under evaluation for certification per FCC waiver DA 10-291 requires no tune up procedure. The transmitter uses all discrete components whose frequency is fixed and cannot be adjusted, and thus there is no user or factory tuning required. The products tested are representative samples of what should be expected during production.

Sincerely,

A handwritten signature in black ink, appearing to read "Andrew Drenner", written in a cursive style.

Andrew Drenner, Ph.D.
Robot Systems Architect
952-935-5515 x112
952-935-5508 (fax)
andrew.drenner@reconrobotics.com