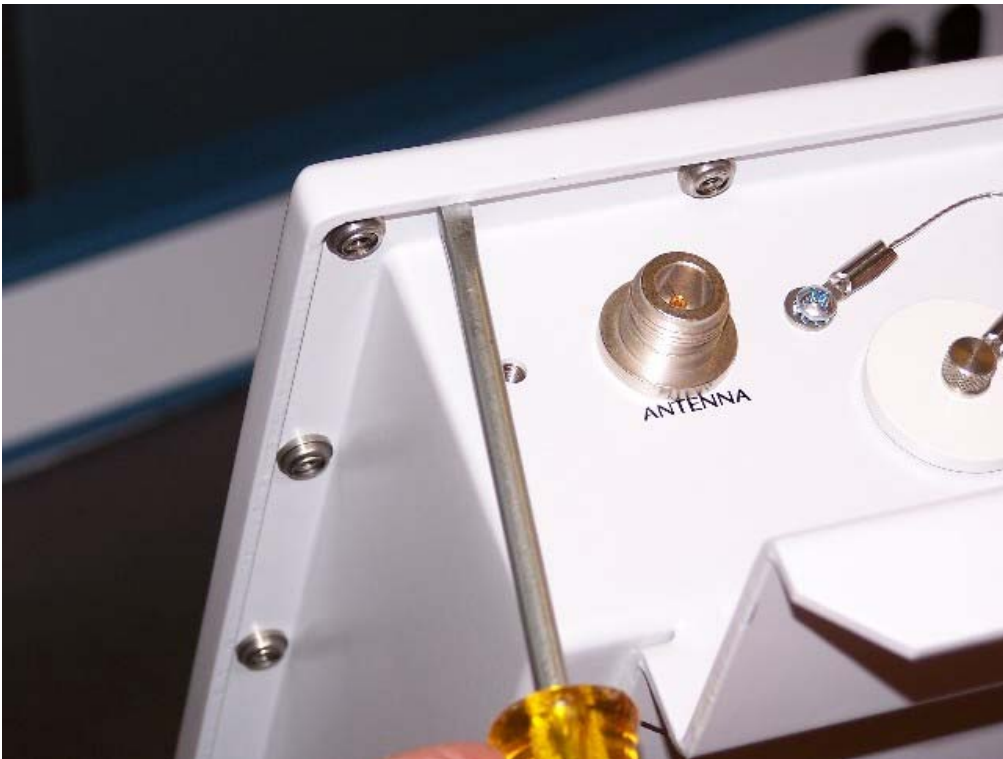


# Tracer 6000 Frequency Plan Conversion



1. Loosen all screws in top cover.



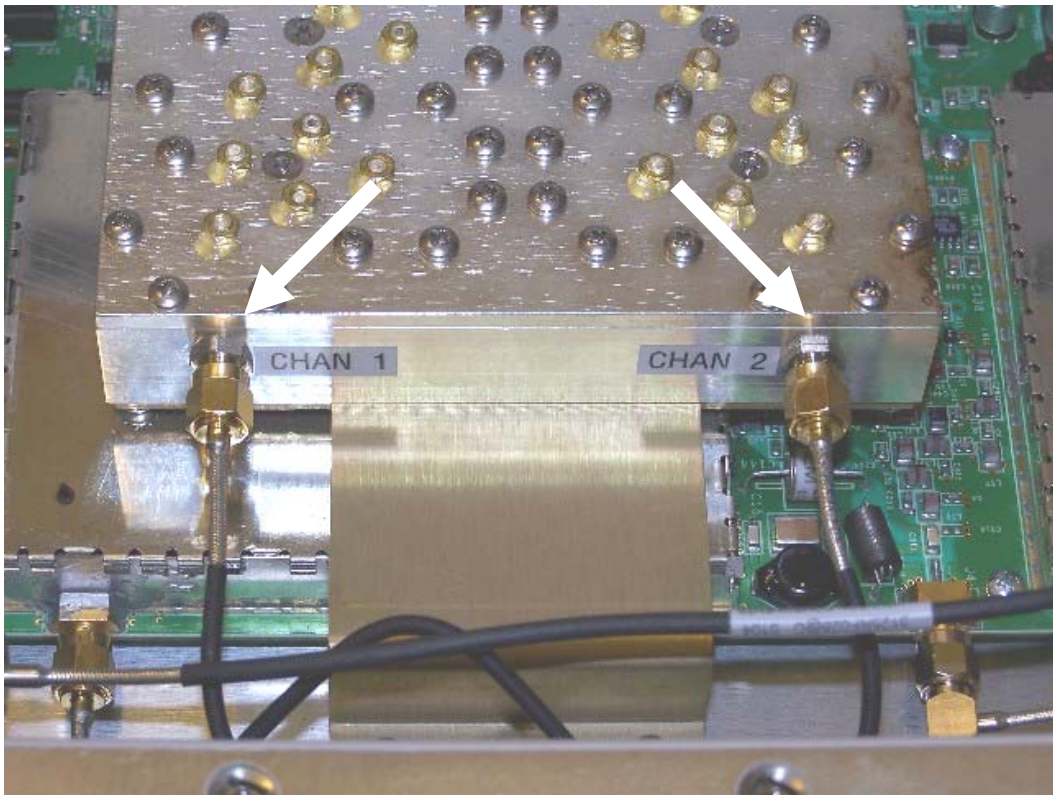
2. Insert flat blade screwdriver under corner of lid as shown.



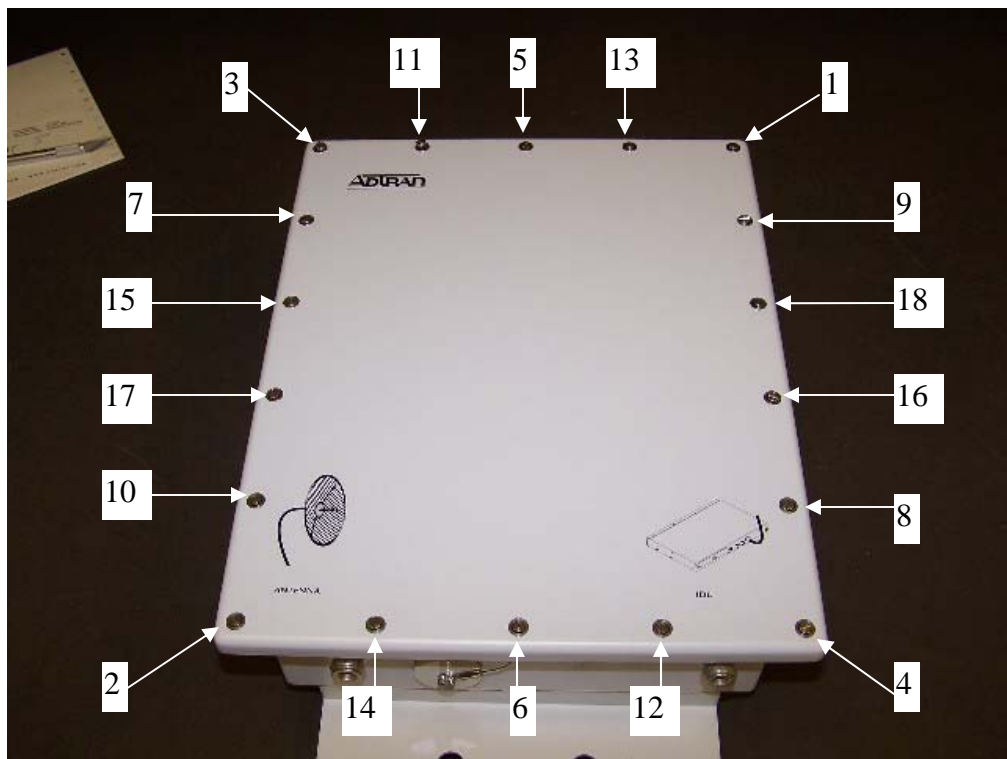
3. Gently pry up to break the seal of the weatherproof gasket.



4. Remove lid and set aside. (Set as shown if safety lanyard is attached)



5. Remove TX and RX cables from the Diplexor and swap. Take care not to exceed a minimum bend radius of .750 in. Torque connectors to 8 in/lbs. If no torque wrench is available, tighten slightly more than finger tight. DO NOT over-tighten!!



6. Replace lid and tighten screws in the order shown. Torque to 6 in/lbs. Improper lid replacement can result in loss of weatherproof integrity.
7. Make sure to mark the outside of the ODU to indicate the new Frequency Plan.