

Each units TX and RX functionality is tested and judged with a pass/fail criteria during production. The receiver is a completely "no-tune" design - there are no adjustment points. For the transmitter there are no tuning procedures after manufacturing. The transmitter is tuned for spectrum and power by a combination of component location select-on-test and track/pad adjustments in the factory - actual adjustments vary by component batch and individual unit. There are no "tuning components" as such - and all tuning is completed at the factory during production.

Units meeting the criteria continue through production and others are returned for diagnostics.

Rogers Labs, Inc. Trig Avionics Limited
4405 West 259th Terrace Model: 00220
Louisburg, KS 66053 Test #: 080123
Phone/Fax: (913) 837-3214 Test to: FCC Parts 2, 15 and 87
Revision 1 File: TrigPro_00220

SN: 2307-00305
FCC ID#: VZI00220
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