NAL SHOUT sp Tune up Procedure

The SHOUT sp does not manage the frequency stability of either transceiver module which is provided by the oscillators internal to the modules.

The Iridium 9523 transceiver employs a solid state design that does not require a tune-up procedure.

The Texas Instruments Wi-Fi/Bluetooth transceiver module (WL183xMOD) employs a solid state design that does not require a tune-up procedure.

Further details on the Tune-up Procedure can be found in the Operational Description.