



September 5, 2017

Federal Communications Commission  
Authorization & Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

RE: CHANGE IN IDENTIFICATION OF EQUIPMENT

Dear Sir or Madam:

S-TEC, Inc. dba Genesys Aerosystems, Inc., hereby request a new FCC ID as established in 47CFR2.933(b) for a currently approved device. This request is to establish the new FCC ID: 2AF9C-ADR7050.

- Original FCC ID: PMYADR7050
- Original Model: ADR-7050
- Original Grant Date: November 9, 2006
- New FCC ID: 2AF9C-ADR7050
- Model: ADR-7050
- Brand: Genesys Aerosystems

L3 currently has FAA TSO Authorization on the ADR-7050 and has submitted all Minor Changes to the FAA over the product's lifetime. No changes to the basic frequency determining and stabilizing circuitry (including clock or data rates), frequency multiplication stages, basic modulator circuit or maximum power have been made. The original test reports continue to be representative of and applicable to the equipment bearing the changed identification.

If you have any questions, please contact me via phone +1 (817) 215-7652 or email at dean.boston@genesys-aerosystems.com.

Sincerely,

A handwritten signature in blue ink that reads 'Dean R Boston'.

Dean Boston  
Chief Certification Engineer  
Genesys Aerosystems

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