



## UAS COA Case

Draft #: 4208  
Case Status: Draft  
Submitted: 08/28/2013

Proponent Information  
Point of Contact  
Information  
Operational Description  
System Description  
Performance  
Characteristics  
Airworthiness  
Procedures  
Avionics/Equipment  
Lights  
Spectrum Analysis  
Approval  
ATC Communications  
Electronic Surveillance/  
Detection Capability  
Visual Surveillance/  
Detection Capability  
Aircraft Performance  
Recording  
Flight Operations Area/Plan  
Flight Aircrew Qualifications  
Special Circumstances  
Preview Case

COA Status/Email History

## Project

## Avionics/Equipment

\*Equipment Suffix Type: /

Suffix Legend

\*GPS ☐ Yes ☐ No  
\*Moving Map Indicator (Command Station) ☐ Yes ☐ No  
\*Tracking Capability ☐ Yes ☐ No  
\*TCA/MCAS (Collision Avoidance) ☐ Yes ☐ No  
\*ELT ☐ Yes ☐ No  
\*Transponder ☐ Yes ☐ No

Transponder Capabilities

\*On ☐ Yes ☐ No  
\*Off ☐ Yes ☐ No  
\*Standby ☐ Yes ☐ No  
\*Ident ☐ Yes ☐ No  
\*Mode S ☐ Yes ☐ No  
\*Mode C ☐ Yes ☐ No  
\*Transponder Retuneable in Flight ☐ Yes ☐ No

CLONE THIS  
CASE

PREVIEW  
CASE

SAVE AS  
DRAFT

COMMIT  
CASE

CANCEL  
DRAFT

PRINT

DOWNLOAD

MAP  
UAS COA

MAP 3D

PREVIOUS

NEXT