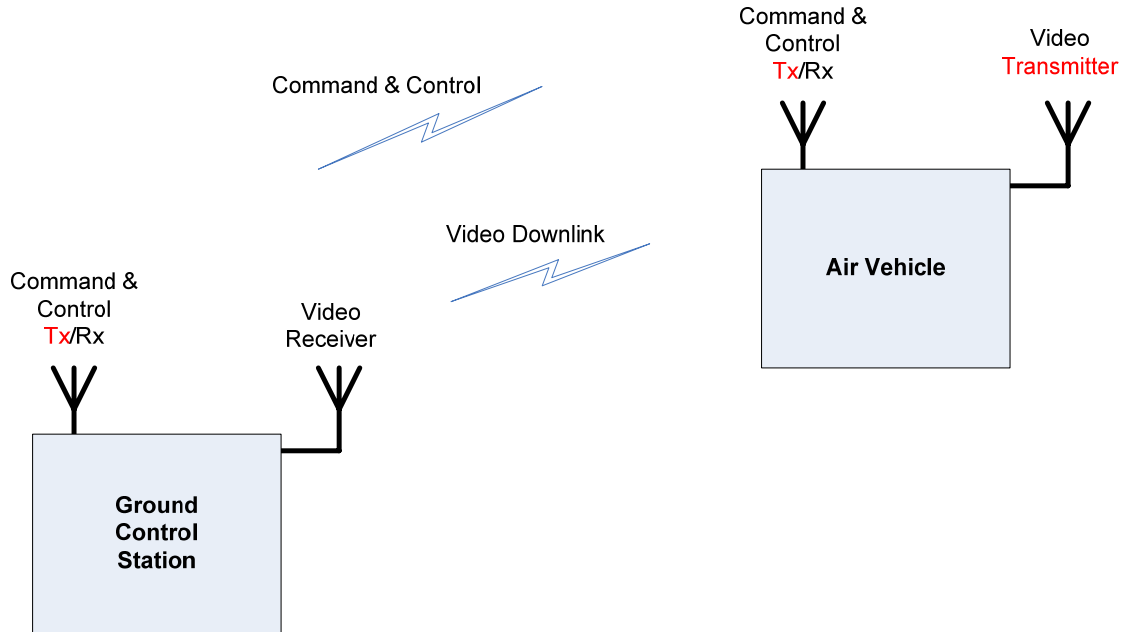


FCC Form 442, Question 6 – Attachment
File No. 0278-EX-PL-2008

This program involves the flight test of Unmanned Aerial Systems for the US Military and for DARPA for reconnaissance and surveillance missions. The radios and associated frequency bands have been coordinated with the US Military and DARPA POCs for their desired operations. The communication links (both command and control, and video feedback) are crucial to provide situation awareness to the warfighter. The command and control link has been integrated via a Microhard Systems Inc. radio operating in the 1.35-1.4 GHz range. The video feedback is accomplished via a DTC Communications Inc transmitter (operating in the 4.4-4.9 GHz range) onboard the air vehicle and a receiver on the ground control station. (See figure below)



As part of the test capability, Honeywell is also testing an alternate video transmitter and receiver solution which integrates the L3 Communications radio operating in the 1700-1880 MHz range.