

## 12.0 DATA and Control Links

Equipment Components / Description			
COA Reference	Yes / No	Description	
Spectrum analysis approval	a. Data link	Yes For video downlink, the frequency band is: (b) (3) . Transmitters can be tuned to <sup>(b) (3)</sup> separate frequencies defined across this band. Required bandwidth: <ul style="list-style-type: none"> <li>• Each video channel consumes (b) (3)</li> <li>• Each aircraft requires (b) (3)</li> </ul> Power level = (b) (3)	
	b. Control link(s)	Yes For Command and Control, the frequency band is: (b) (3) . Operation can be restricted to predefined sub-bands. Required bandwidth: <ul style="list-style-type: none"> <li>• Minimum = (b) (3)</li> <li>• Maximum = (b) (3) .</li> </ul> Radio employs slow frequency-hopping at approximate <sup>(b) (3)</sup> intervals. Instantaneous bandwidth = (b) (3) . Power level = <sup>(b) (3)</sup> <u>Note:</u> Data and Control links meet all established FCC requirements.	
	b. Relay via aircraft	No	
	c. SATCOM	No	