

Equipment Exhibit

<u>Manufacturer</u>	<u>Model Number</u>	<u>Number of Units</u>	<u>Experimental?</u>
VertexRSI	1.2m-QD ¹	2	No
	1.8m-QD	2	No
	2.4m-QD	2	No
	1.2m-RD	2	No
	1.8m-RD	2	No
Prodelin	1.2m-series 1123/1125	2	No
	1.8m-series 1184/1185/1194 ²	2	No
	2.4m-series 1251-1256 ³	2	No
	3.8m-series 1281-1286	2	No
Comtech	1.2m-QD	2	No
	1.8m-QD ⁴	2	No
	1.8m-Fly	2	No
	2.4m-Fly	2	No
Patriot	1.2m TXINT-120KU	2	No
	1.2m TXSNG-120KU	2	No
	1.8m TXFCC-180KU	2	No
	1.8m TXSNG-180KU	2	No
	2.4m TXFCC-240KU	2	No

¹ Raytheon's existing experimental license authorizes it to operate up to ten Vertex 1.2m-QD antennas. However, Raytheon's requirements are being met with two of these units and its license therefore may be modified by reducing the quantity of this antenna from ten to two.

² Raytheon's existing experimental license authorizes it to operate one Prodelin 1.8m-1184 antenna. In addition to this antenna, Raytheon requests authority for one additional antenna in Prodelin's 1.8m series-1184/1185/1194.

³ Raytheon's existing experimental license authorizes it to operate up to five Prodelin 2.4m-1251 antennas. However, Raytheon's current requirements can be met with only two antennas in the Prodelin 2.4m series 1151-1156 and its license may be modified accordingly.

⁴ Raytheon's existing experimental license authorizes it to operate up to five Comtech 1.8m-QD antennas. However, Raytheon's requirements are being met with two of these units and its license may be modified by reducing the quantity of this antenna from five to two.