

Table 3 - Summary of Application Requirements for Standard Power Exhibits

[N] .. [6],[7]...[29] identifies a note code in Table 8 sections E for requirements for Form-731 Application, exhibits, and		6SD	Provide Relevant Doc.	
		Standar	File Name & Pages with brief description	
[13]	Manual: FCC regulations restrict the operation of this device on oil platforms, cars, trains, boats, and aircraft	X	AP-765_IG_Page32	
[14]	Manual: Control of or communications with unmanned aircraft systems is prohibited, including drones.	X	AP-765_IG_Page32	
[15]	UNII Security – 15.407(i)	X	APEX0765_594280 D02 U-NII Device Security v01r03_Page1-2	
[25]	AFC Security – 15.407(k)(8)(v)	X	R25S1025043-C202_AFC AP-765 - V01_Part1 Page 14	
[17]	Geolocation General Description	X	Geolocation General Description 20240708	
[18]	Geolocation Justification Report	X	Geolocation Justification Report 20240708	
[19]	Geolocation Accuracy After a power cycle (If applicable)	X	Geolocation General Description 20240708	
[21]	Power cycle Re-authorization	X	Acceptance Letter_20240708 Page 1-2	
[23]	Daily contact with AFC & Grace Period	X	Geolocation General Description 20240708	
[24]	Security of Connection to External Geolocation Source	X	Acceptance Letter_20240708 Page3	
[22]	Network Element/ Proxy Ops Description if required (see D05)	X	R25S1025043-C202_AFC AP-765 - V01_Part1 Page 14	
[27]	Attestation: Standard Power Access Point (Appendix B)	X	APEX0765_FCC 6GHz Declaration-6SD	
[28]	Attestation: Fixed Client (Appendix B)		Not Applicable	
[29]	Attestation: Standard Client (Appendix B)		Not Applicable	
[16]	AFC DUT test Harness Report D05	X	R25S1025043-U202_AFC AP-765 - V01_Part1 R25S1025043-U202_AFC AP-765 - V01_Part2	
[5]	Contention-Based Protocol		Not Applicable	
[26]	Operates 6 dB below Standard Power AP D02		Not Applicable	
[6]	Fundamental Maximum EIRP (dBm)	36 dBm	30 max & 6dB below Std. AP R25S1025043-U201_6SD AP-765 - V01_Part1_Page45-48	Not Applicable
[7]	Fundamental power spectral density in any 1- megahertz band. (dBm/MHz EIRP) D02	23 R25S1025043-U201_6SD AP-765 - V01_Part1/Part2/Part3/Part4_Page49-100	17 max & 6dB below Std. AP	Not Applicable
[20]	Maximum EIRP above 30 degrees D02	125 mW (21 dBm) - when installed	R25S1025043-U201_6SD AP-765 - V01_Part1_Page45-48	
[8]	Fundamental bandwidth	<= 320 MHz	R25S1025043-U201_6SD AP-765 - V01_Part1_Page35-44	

[9]	Emissions outside the 6 GHz Band within any one-megahertz band (EIRP). D02	-27 dBm R25S1025043-U201_6SD AP-765-V01_Part6/ Part7_Page126-279	
[10]	Channel Mask	Compliance with D02 Channel Mask R25s1025043-U201_6SD AP-765-V01_Part4/ Part5/Part6_Page101-126	