

Cisco C9124AXP-B, FCC ID: LDKPVDEO2618 Data Reference Matrix

Reference Technical Requirement	Reference FCC ID	Date of Grant	Report Number	Reference Pages
99% & 26 dB Bandwidth	LDKROFSN2177	11/08/2019	EDCS-18302100	Page 23
			EDCS-18315838	Page 21
			EDCS-18329790	Page 22
			EDCS-18351922	Page 20
			EDCS-18295597	Page 22
			EDCS-18315848	Page 21
			EDCS-18357953	Page 22
			EDCS-18362182	Page 20
			EDCS-18357735	Page 16
			EDCS-18357677	Page 14
			EDCS-18352987	Page 13
			EDCS-18352977	Page 17
Output Power	LDKROFSN2177	11/08/2019	EDCS-18302100	Page 27
			EDCS-18315838	Page 25
			EDCS-18329790	Page 25
			EDCS-18351922	Page 24
			EDCS-18295597	Page 26
			EDCS-18315848	Page 25
			EDCS-18357953	Page 25
			EDCS-18362182	Page 25
			EDCS-18357735	Page 20
			EDCS-18357677	Page 18
			EDCS-18352987	Page 17
			EDCS-18352977	Page 21
Power Spectral Density	LDKROFSN2177	11/08/2019	EDCS-18302100	Page 39
			EDCS-18315838	Page 37
			EDCS-18329790	Page 36
			EDCS-18351922	Page 40
			EDCS-18295597	Page 38
			EDCS-18315848	Page 37
			EDCS-18357953	Page 36
			EDCS-18362182	Page 42
			EDCS-18357735	Page 24
			EDCS-18357677	Page 22
			EDCS-18352987	Page 21
			EDCS-18352977	Page 25
Conducted Spurious Emission/Band-Edge/ Restricted Band	LDKROFSN2177	11/08/2019	EDCS-18302100	Page 51, Page 79
			EDCS-18315838	Page 49, Page 77
			EDCS-18329790	Page 47, Page 75
			EDCS-18351922	Page 58, Page 105
			EDCS-18295597	Page 50, Page 78
			EDCS-18315848	Page 49, Page 77
			EDCS-18357953	Page 47, Page 75
			EDCS-18362182	Page 60, Page 93
			EDCS-18357735	Page 28, Page 35
			EDCS-18357677	Page 26, Page 33
			EDCS-18352987	Page 26, Page 33

			EDCS-18352977	Page 30, Page 38
Radiated Spurious Emission	LDKROFSN2177	11/08/2019	R1910145-407	-
DFS	LDKROFSN2177	11/08/2019	R1910145-DFS	-