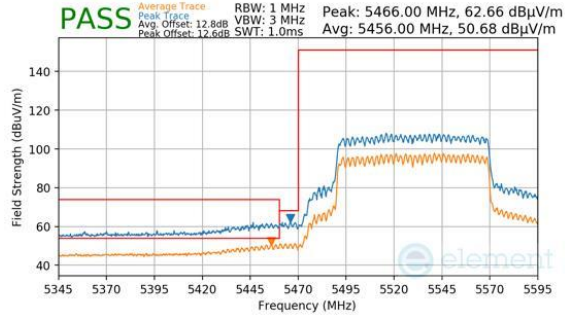
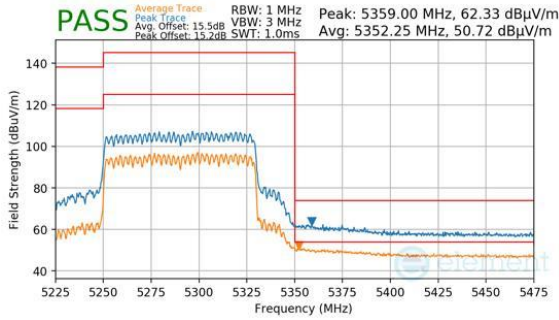


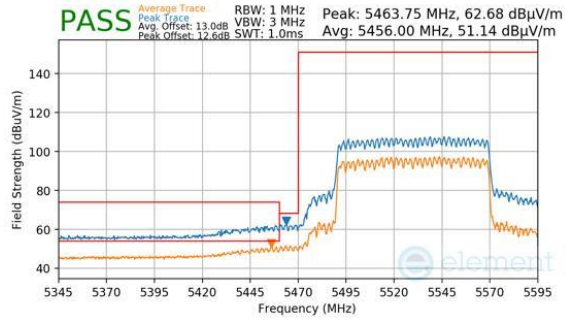
Plot 7-1784. CDD PRIMARY (PK & AVG, CH.58, 802.11AX(SU), MCS2)



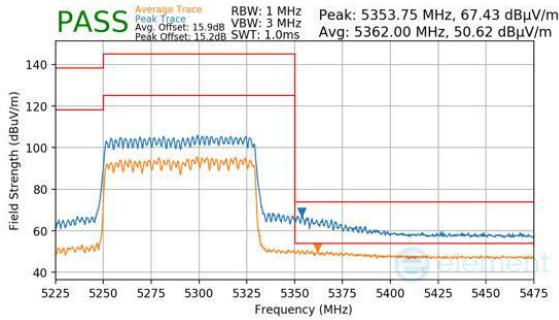
Plot 7-1787. CDD PRIMARY (PK & AVG, CH.106, 802.11AX(SU), MCS2)



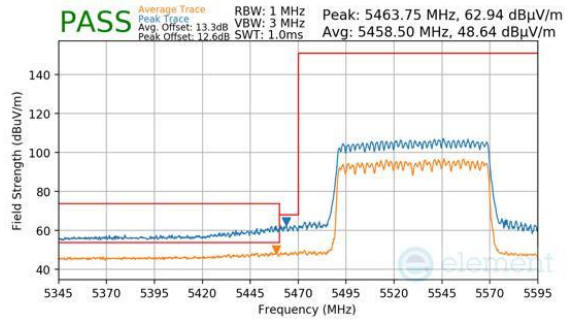
Plot 7-1785. CDD PRIMARY (PK & AVG, CH.58, 802.11AX(SU), MCS4)



Plot 7-1788. CDD PRIMARY (PK & AVG, CH.106, 802.11AX(SU), MCS4)

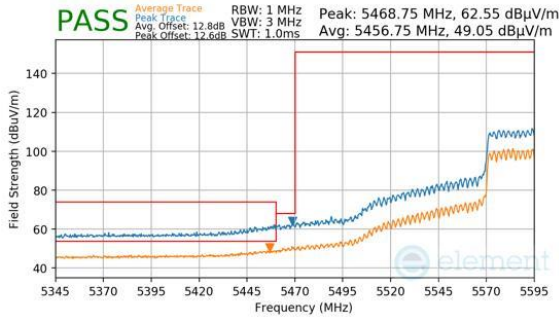


Plot 7-1786. CDD PRIMARY (PK & AVG, CH.58, 802.11AX(SU), MCS11)

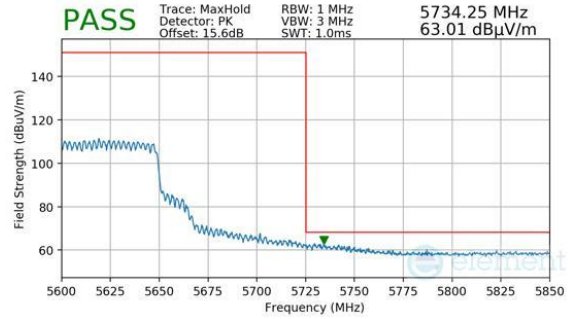


Plot 7-1789. CDD PRIMARY (PK & AVG, CH.106, 802.11AX(SU), MCS11)

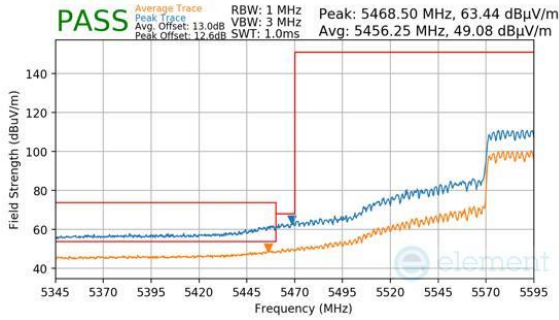
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 537 of 594



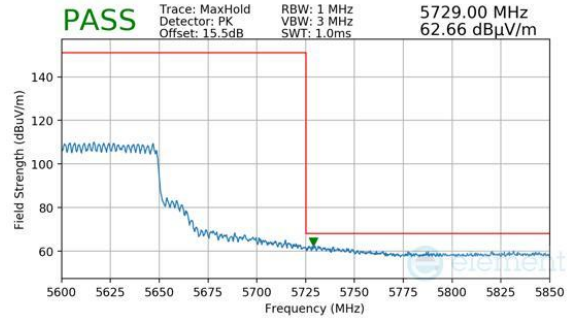
Plot 7-1790. CDD PRIMARY (PK & AVG, CH.122, 802.11AX(SU), MCS2)



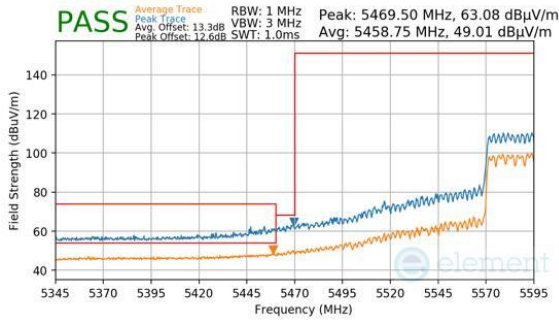
Plot 7-1793. CDD PRIMARY (PK, CH.122, 802.11AX(SU), MCS2)



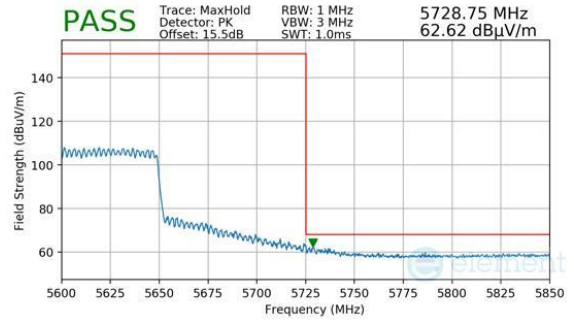
Plot 7-1791. CDD PRIMARY (PK & AVG, CH.122, 802.11AX(SU), MCS4)



Plot 7-1794. CDD PRIMARY (PK, CH.122, 802.11AX(SU), MCS4)

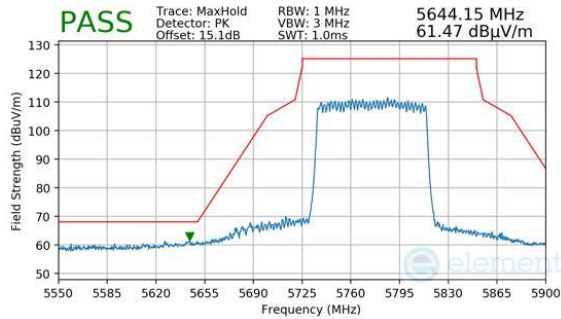


Plot 7-1792. CDD PRIMARY (PK & AVG, CH.122, 802.11AX(SU), MCS11)

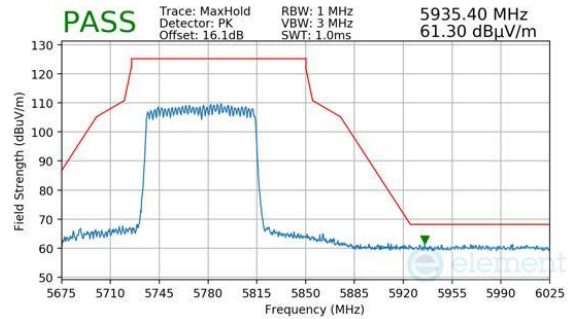


Plot 7-1795. CDD PRIMARY (PK, CH.122, 802.11AX(SU), MCS11)

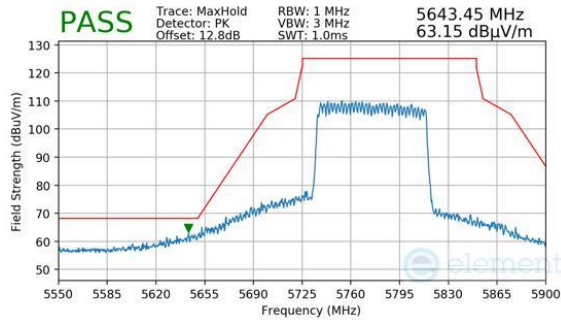
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 538 of 594



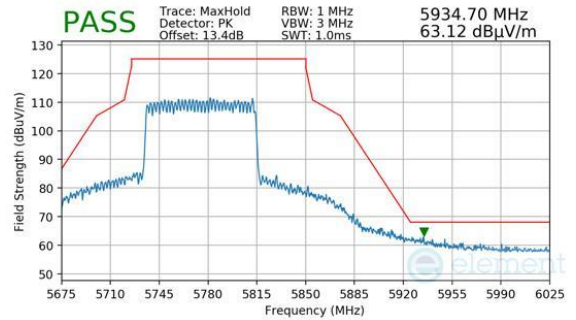
Plot 7-1796. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS2)



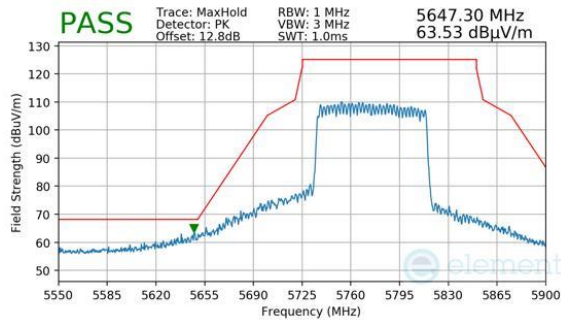
Plot 7-1799. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS2)



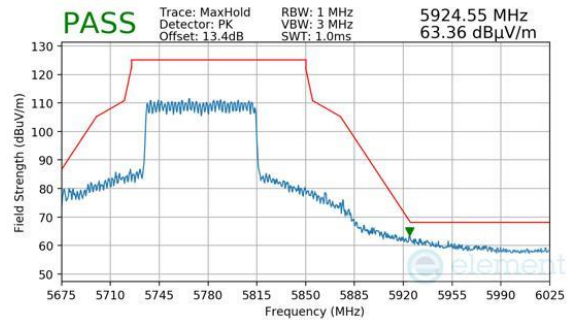
Plot 7-1797. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS4)



Plot 7-1800. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS4)



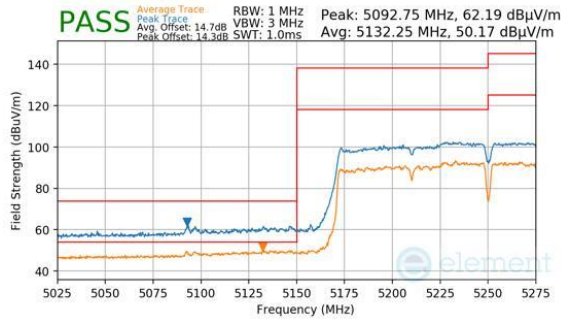
Plot 7-1798. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS11)



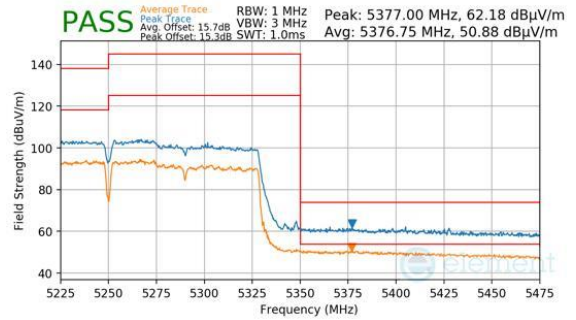
Plot 7-1801. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS11)

FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT</b> <b>(CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 539 of 594

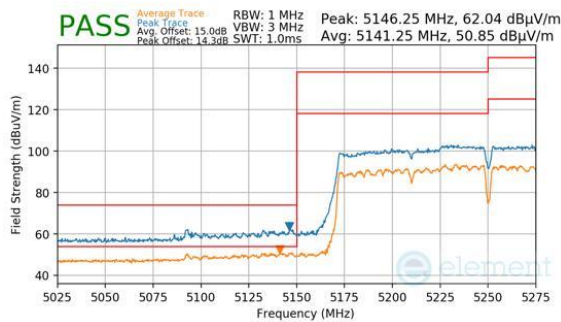
## 7.6.21 CDD Primary Radiated Band Edge Measurements (160MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



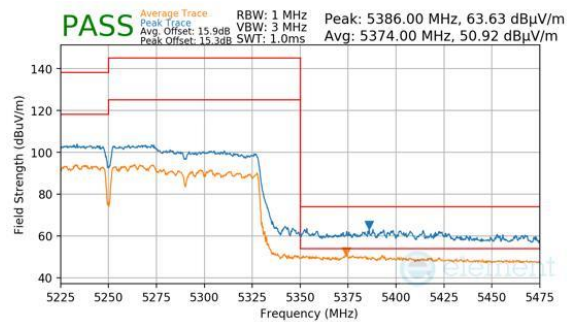
Plot 7-1802. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS2)



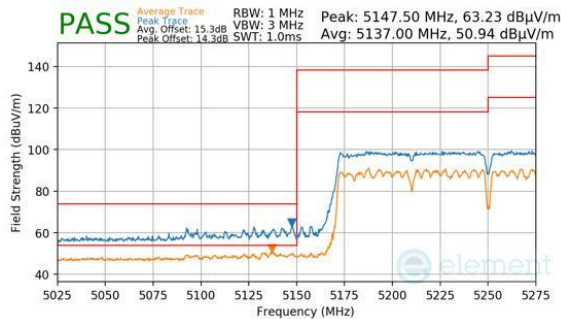
Plot 7-1805. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS2)



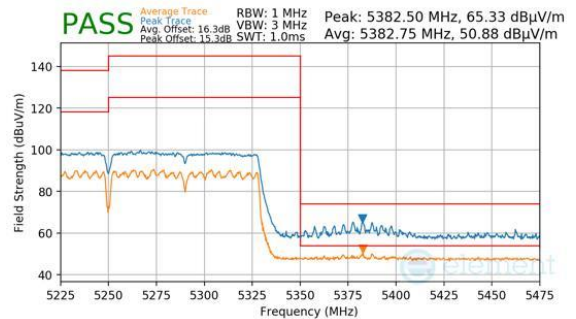
Plot 7-1803. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS4)



Plot 7-1806. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS4)



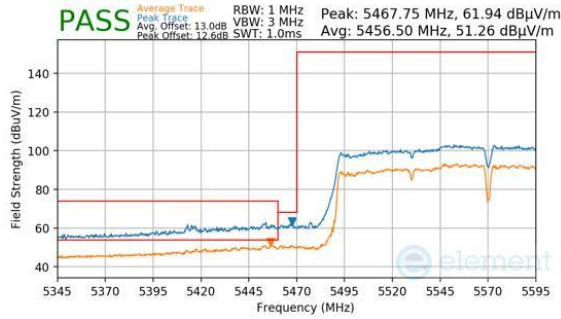
Plot 7-1804. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS9)



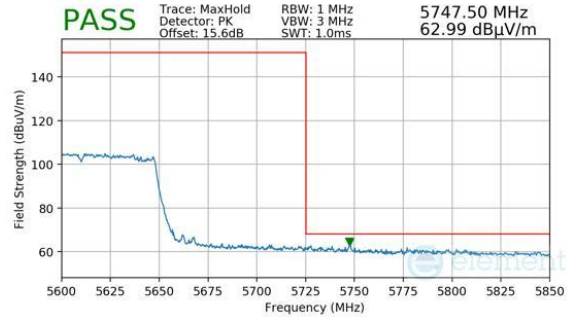
Plot 7-1807. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS9)

FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 540 of 594

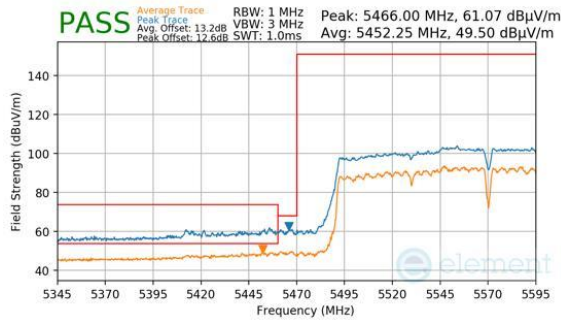




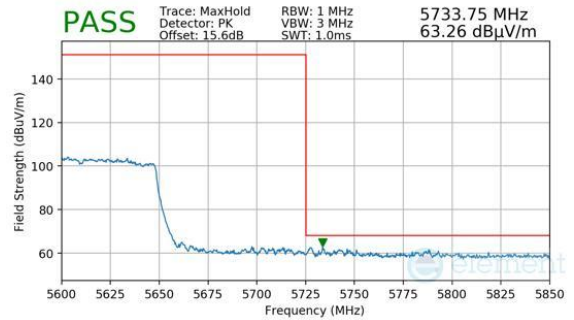
Plot 7-1808. CDD PRIMARY (PK & AVG, CH.114, 802.11AC, MCS2)



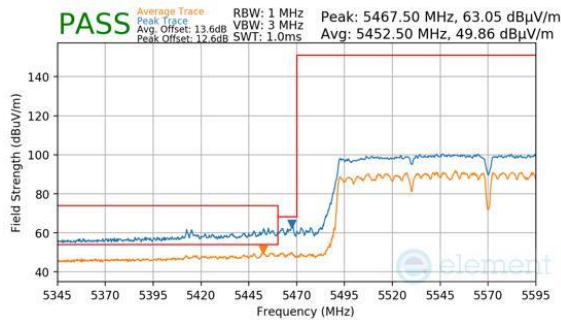
Plot 7-1811. CDD PRIMARY (PK, CH.114, 802.11AC, MCS2)



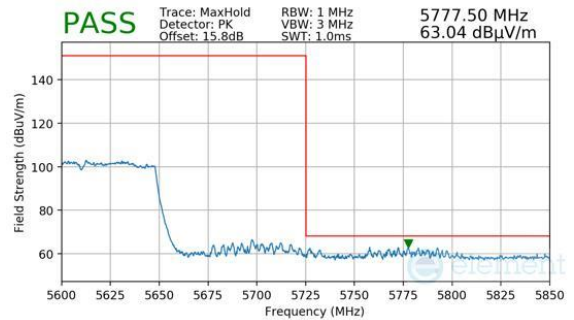
Plot 7-1809. CDD PRIMARY (PK & AVG, CH.114, 802.11AC, MCS4)



Plot 7-1812. CDD PRIMARY (PK, CH.114, 802.11AC, MCS4)

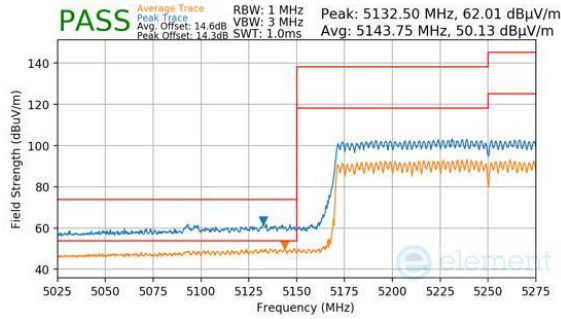


Plot 7-1810. CDD PRIMARY (PK & AVG, CH.114, 802.11AC, MCS9)

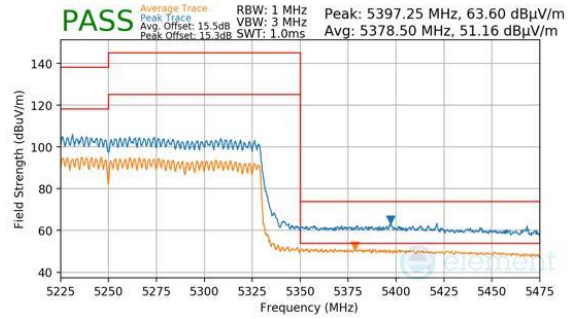


Plot 7-1813. CDD PRIMARY (PK, CH.114, 802.11AC, MCS9)

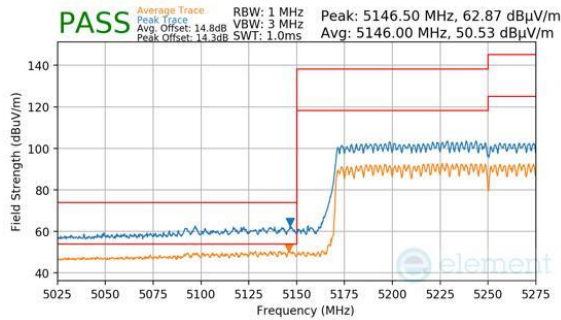
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 541 of 594



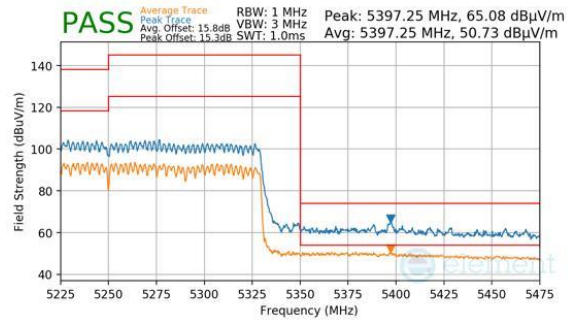
Plot 7-1814. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS2)



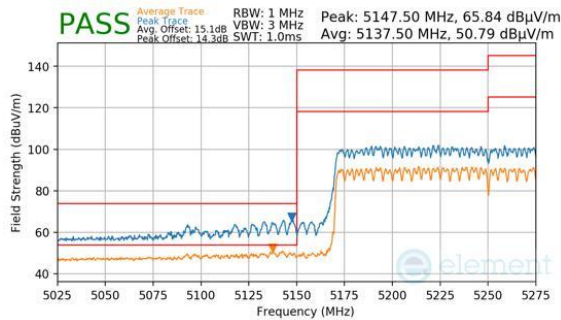
Plot 7-1817. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS2)



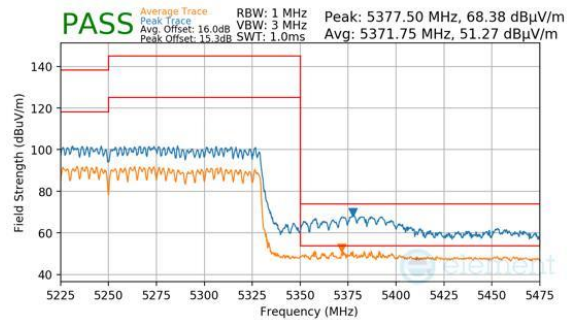
Plot 7-1815. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS4)



Plot 7-1818. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS4)

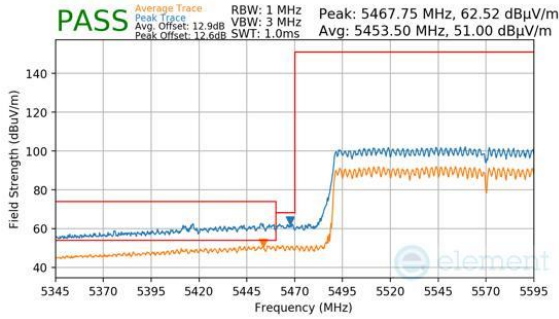


Plot 7-1816. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS11)

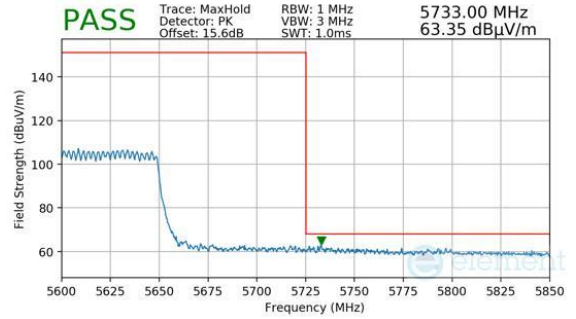


Plot 7-1819. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS11)

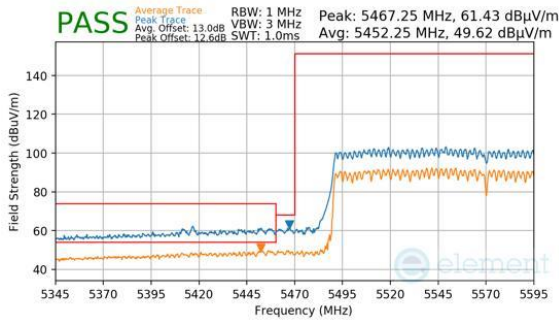
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 542 of 594



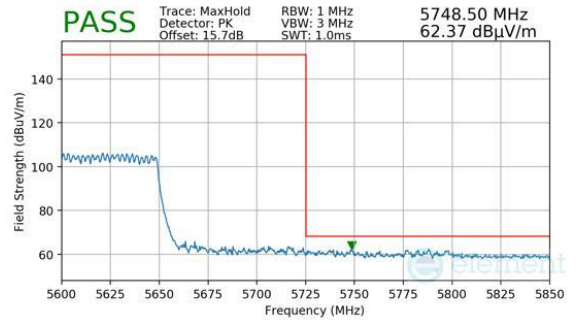
Plot 7-1820. CDD PRIMARY (PK & AVG, CH.114, 802.11AX(SU), MCS2)



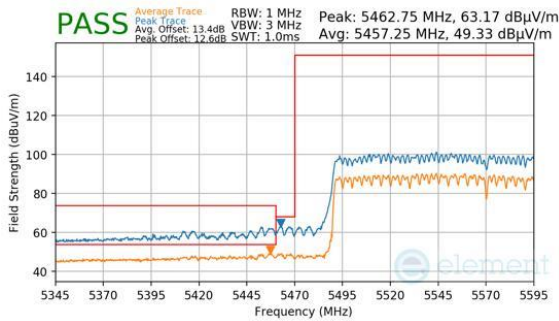
Plot 7-1823. CDD PRIMARY (PK, CH.114, 802.11AX(SU), MCS2)



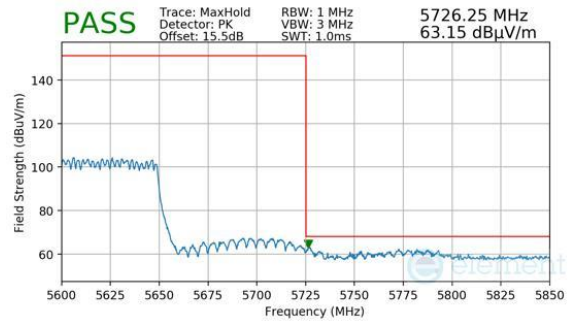
Plot 7-1821. CDD PRIMARY (PK & AVG, CH.114, 802.11AX(SU), MCS4)



Plot 7-1824. CDD PRIMARY (PK, CH.114, 802.11AX(SU), MCS4)



Plot 7-1822. CDD PRIMARY (PK & AVG, CH.114, 802.11AX(SU), MCS11)

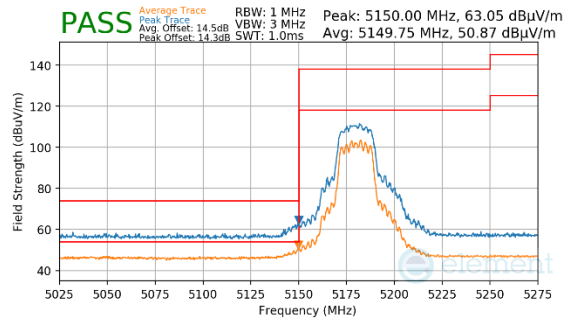


Plot 7-1825. CDD PRIMARY (PK, CH.114, 802.11AX(SU), MCS11)

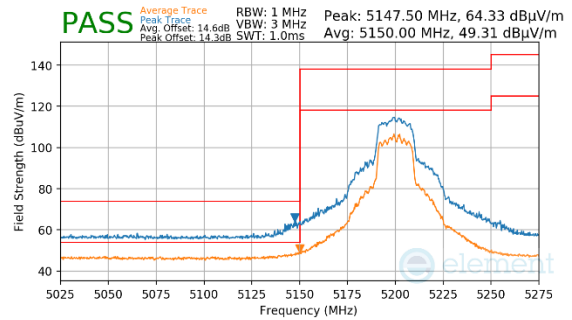
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 543 of 594

## 7.6.22 CDD Diversity Radiated Band Edge Measurements (20MHz BW)

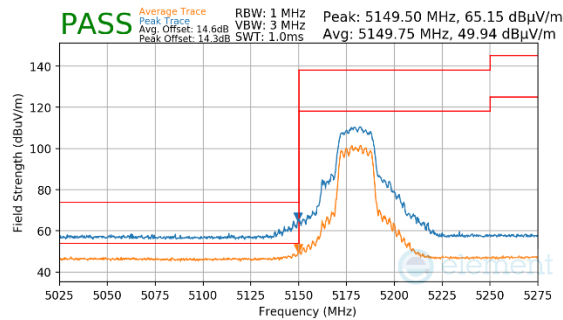
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]; RSS-Gen [8.9]



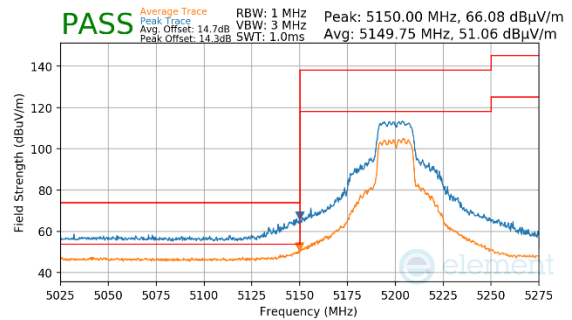
Plot 7-1826. CDD DIVERSITY (PK & AVG, CH.36, 802.11N, MCS10)



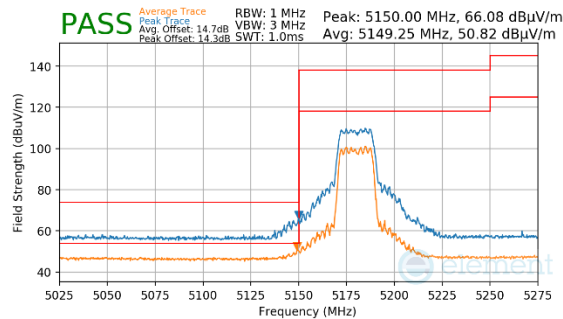
Plot 7-1829. CDD DIVERSITY (PK & AVG, CH.40, 802.11N, MCS12)



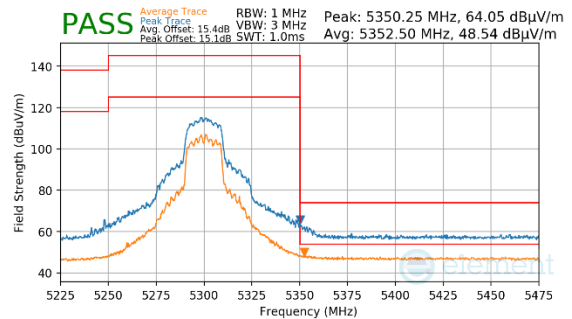
Plot 7-1827. CDD DIVERSITY (PK & AVG, CH.36, 802.11N, MCS12)



Plot 7-1830. CDD DIVERSITY (PK & AVG, CH.40, 802.11N, MCS15)



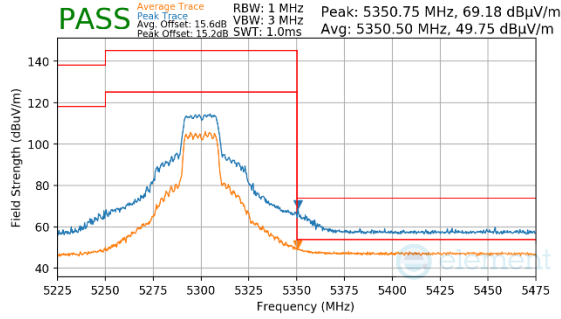
Plot 7-1828. CDD DIVERSITY (PK & AVG, CH.36, 802.11N, MCS15)



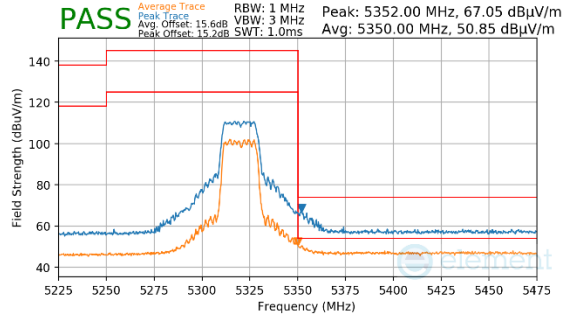
Plot 7-1831. CDD DIVERSITY (PK & AVG, CH.60, 802.11N, MCS12)

FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 544 of 594

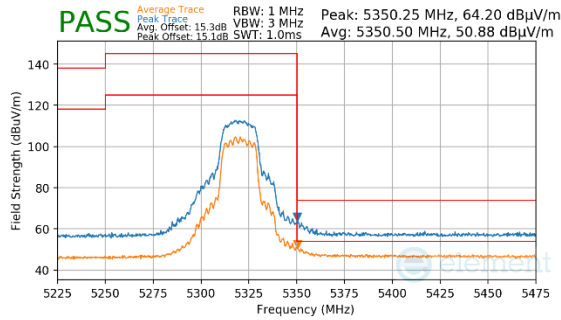




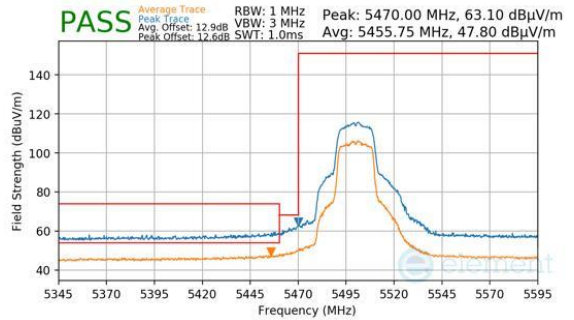
Plot 7-1832. CDD DIVERSITY (PK & AVG, CH.60, 802.11N, MCS15)



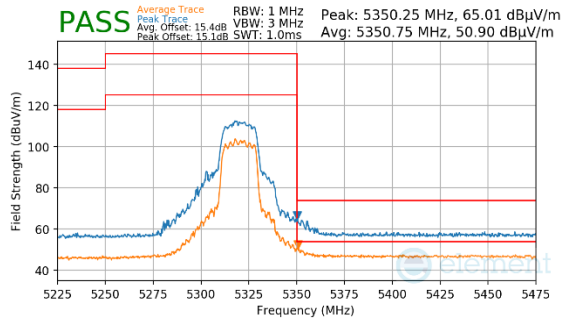
Plot 7-1835. CDD DIVERSITY (PK & AVG, CH.64, 802.11N, MCS15)



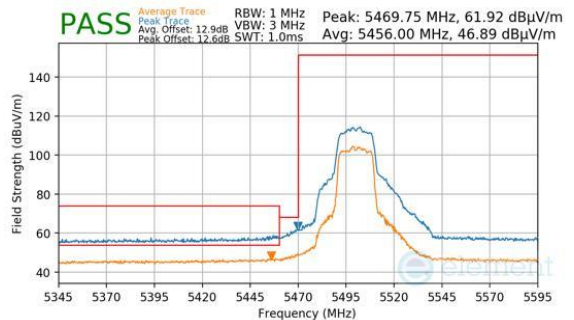
Plot 7-1833. CDD DIVERSITY (PK & AVG, CH.64, 802.11N, MCS10)



Plot 7-1836. CDD DIVERSITY (PEAK & AVERAGE, CH.100, 802.11N, MCS10)

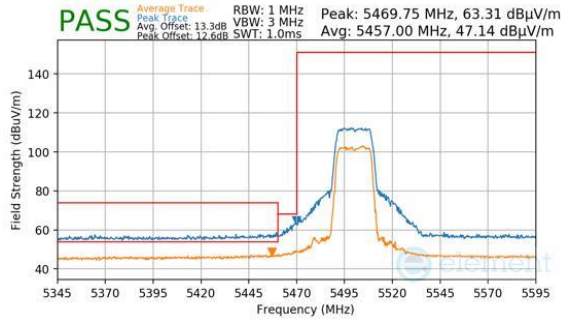


Plot 7-1834. CDD DIVERSITY (PK & AVG, CH.64, 802.11N, MCS12)

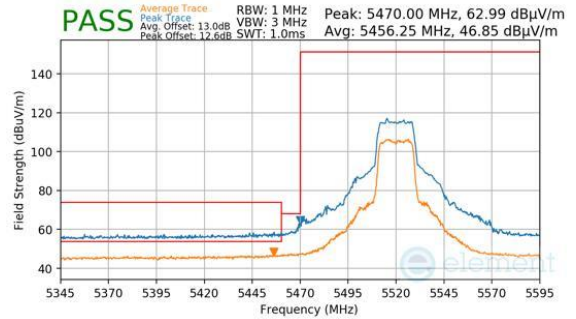


Plot 7-1837. CDD DIVERSITY (PEAK & AVERAGE, CH.100, 802.11N, MCS12)

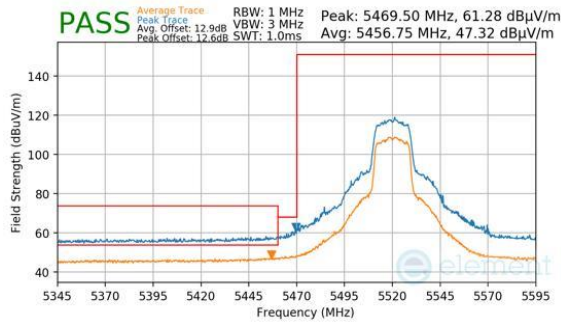
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 545 of 594



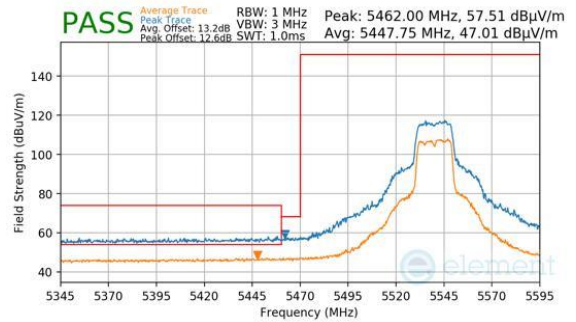
Plot 7-1838. CDD DIVERSITY (PEAK & AVERAGE, CH.100, 802.11N, MCS15)



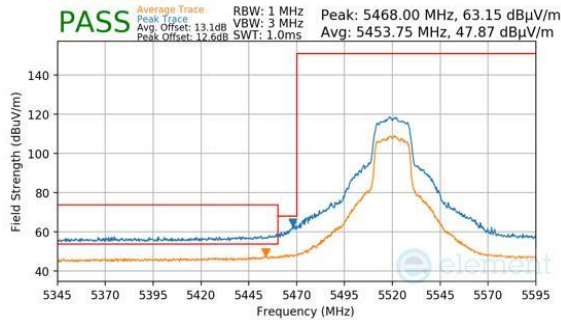
Plot 7-1841. CDD DIVERSITY (PEAK & AVERAGE, CH.104, 802.11N, MCS15)



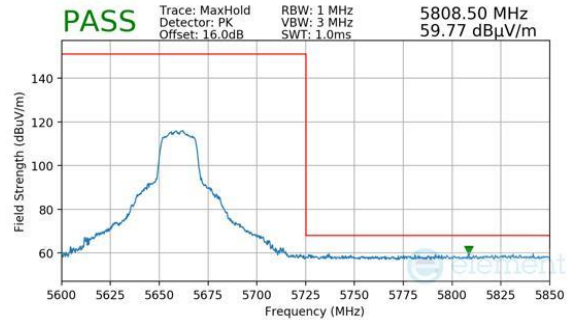
Plot 7-1839. CDD DIVERSITY (PEAK & AVERAGE, CH.104, 802.11N, MCS10)



Plot 7-1842. CDD DIVERSITY (PEAK & AVERAGE, CH.108, 802.11N, MCS15)

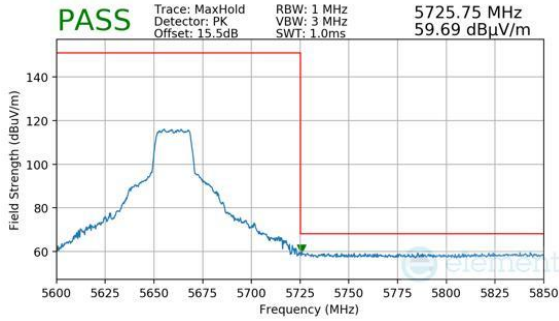


Plot 7-1840. CDD DIVERSITY (PEAK & AVERAGE, CH.104, 802.11N, MCS12)

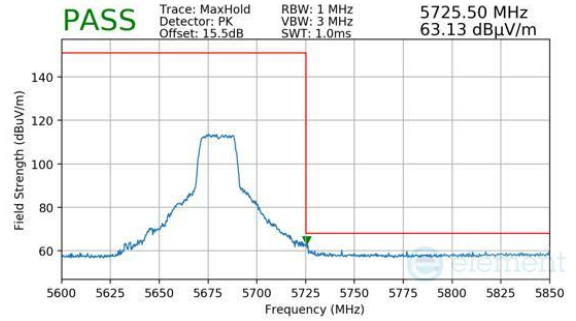


Plot 7-1843. CDD DIVERSITY (PEAK, CH.132, 802.11N, MCS12)

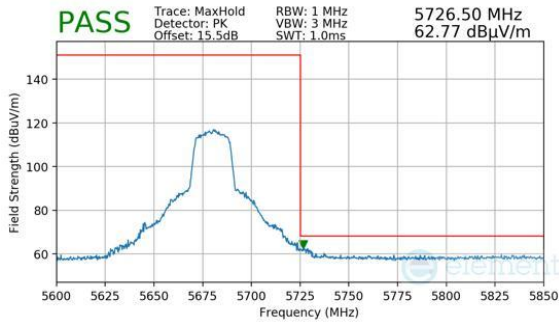
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 546 of 594



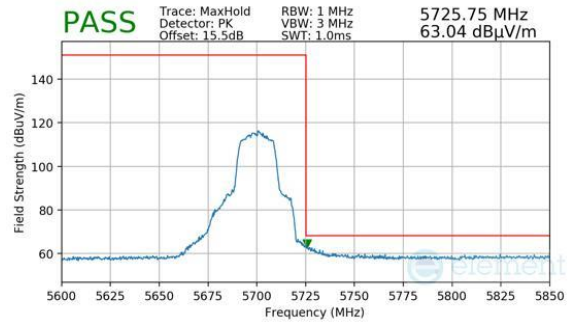
Plot 7-1844. CDD DIVERSITY (PEAK, CH.132, 802.11N, MCS15)



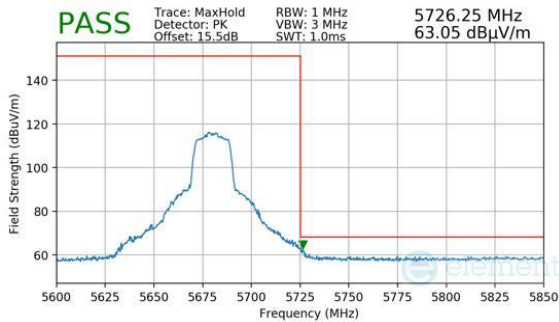
Plot 7-1847. CDD DIVERSITY (PEAK, CH.136, 802.11N, MCS15)



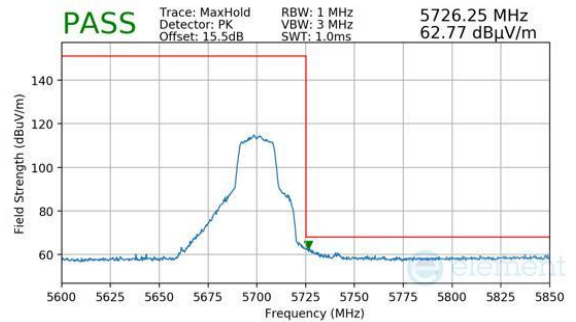
Plot 7-1845. CDD DIVERSITY (PEAK, CH.136, 802.11N, MCS10)



Plot 7-1848. CDD DIVERSITY (PEAK, CH.140, 802.11N, MCS10)

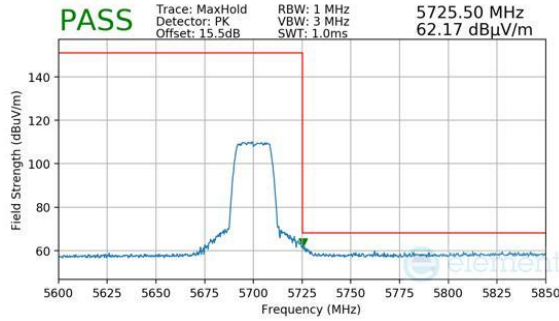


Plot 7-1846. CDD DIVERSITY (PEAK, CH.136, 802.11N, MCS12)

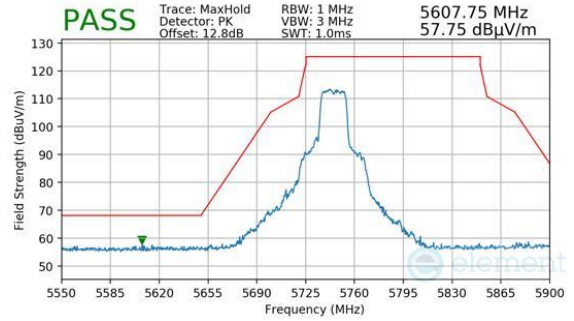


Plot 7-1849. CDD DIVERSITY (PEAK, CH.140, 802.11N, MCS12)

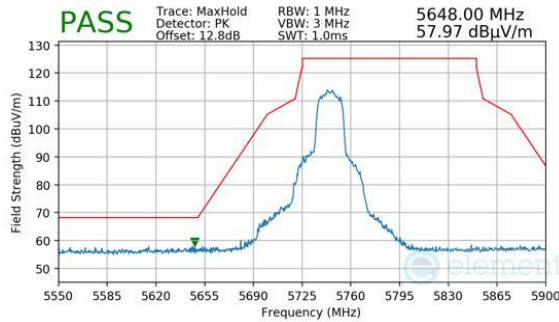
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 547 of 594



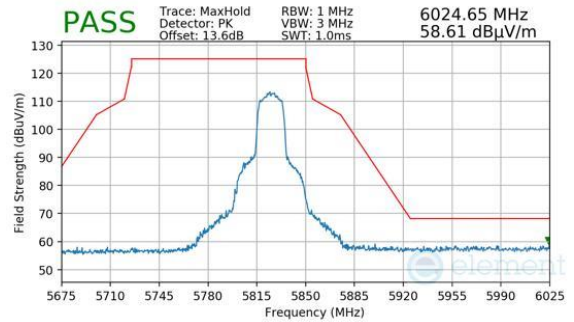
Plot 7-1850. CDD DIVERSITY (PEAK, CH.140, 802.11N, MCS15)



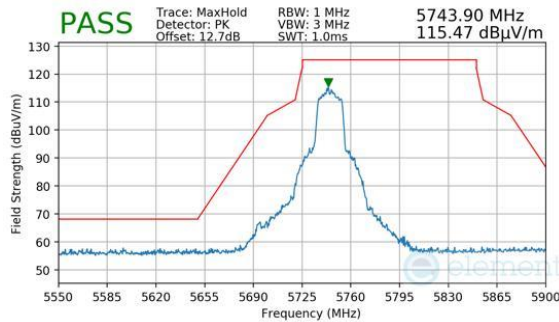
Plot 7-1853. CDD DIVERSITY (PEAK, CH.149, 802.11N, MCS15)



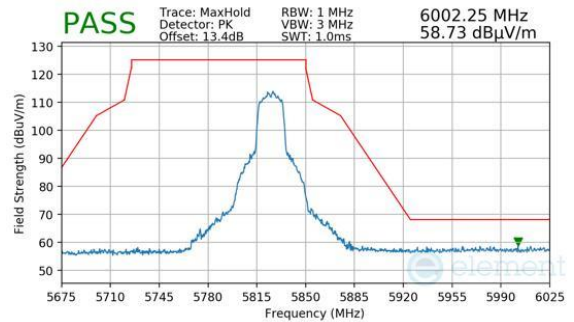
Plot 7-1851. CDD DIVERSITY (PEAK, CH.149, 802.11N, MCS10)



Plot 7-1854. CDD DIVERSITY (PEAK, CH.165, 802.11N, MCS10)



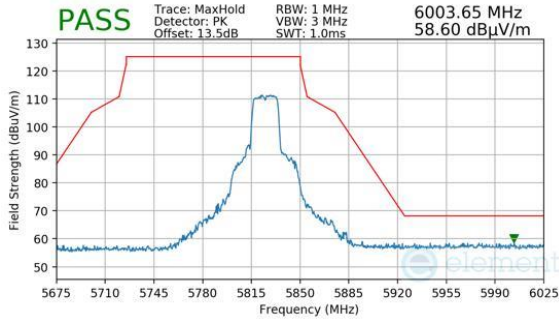
Plot 7-1852. CDD DIVERSITY (PEAK, CH.149, 802.11N, MCS12)



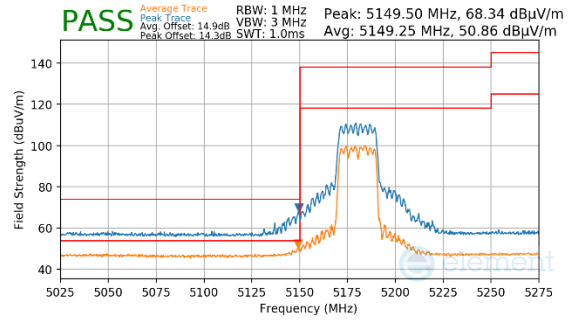
Plot 7-1855. CDD DIVERSITY (PEAK, CH.165, 802.11N, MCS12)

FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 548 of 594

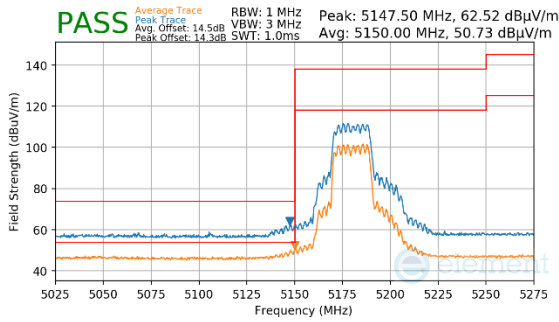




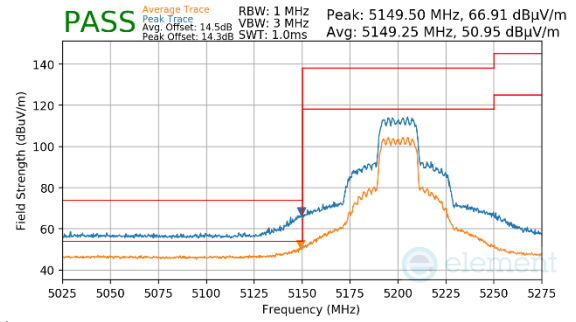
Plot 7-1856. CDD DIVERSITY (PEAK, CH.165, 802.11N, MCS15)



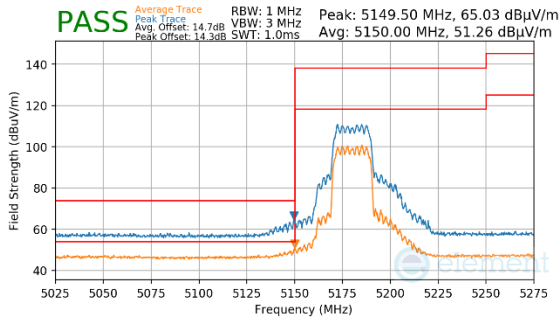
Plot 7-1859. CDD DIVERSITY (PK & AVG, CH.36, 802.11AX(SU), MCS11)



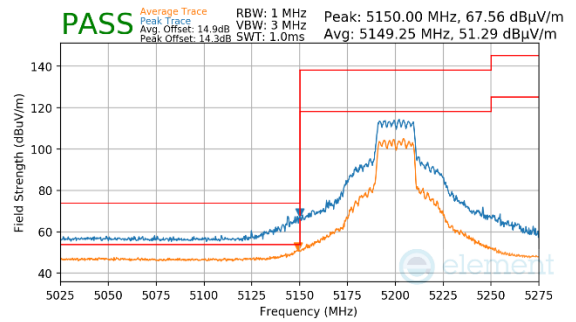
Plot 7-1857. CDD DIVERSITY (PK & AVG, CH.36, 802.11AX(SU), MCS2)



Plot 7-1860. CDD DIVERSITY (PK & AVG, CH.40, 802.11AX(SU), MCS4)

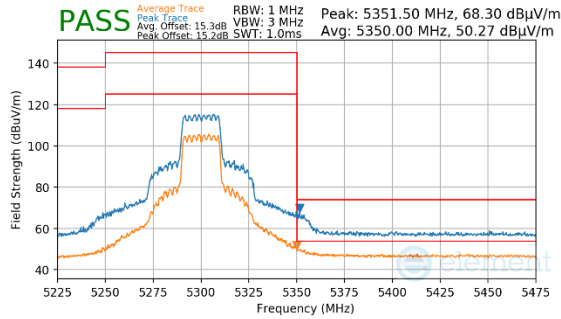


Plot 7-1858. CDD DIVERSITY (PK & AVG, CH.36, 802.11AX(SU), MCS4)

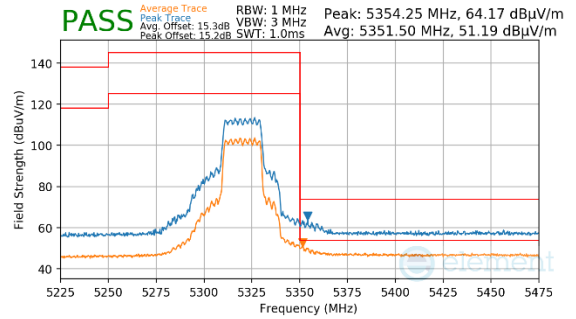


Plot 7-1861. CDD DIVERSITY (PK & AVG, CH.40, 802.11AX(SU), MCS11)

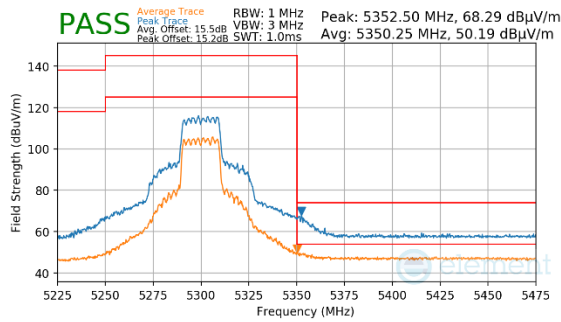
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 549 of 594



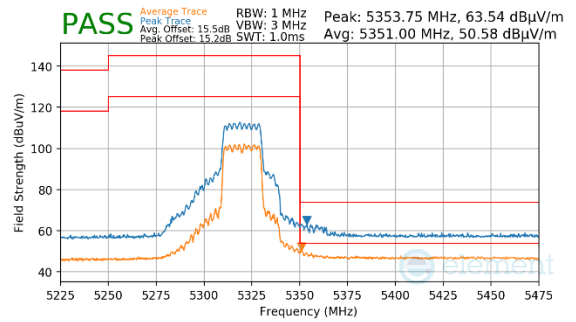
Plot 7-1862. CDD DIVERSITY (PK & AVG, CH.60, 802.11AX(SU), MCS4)



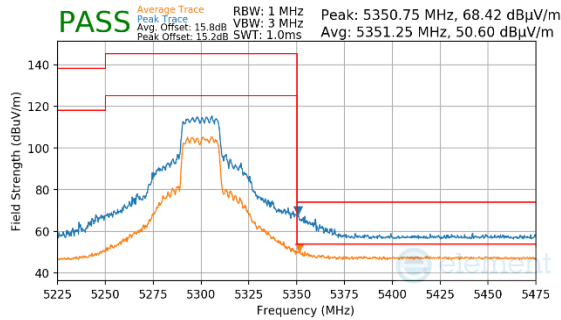
Plot 7-1865. CDD DIVERSITY (PK & AVG, CH.64, 802.11AX(SU), MCS4)



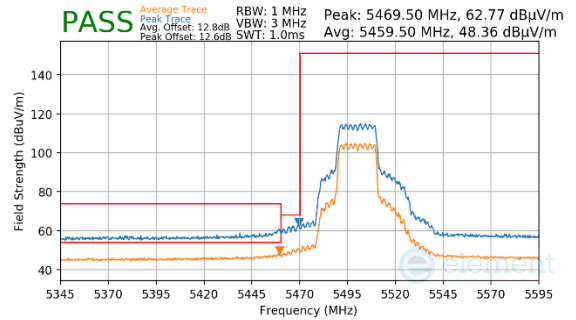
Plot 7-1863. CDD DIVERSITY (PK & AVG, CH.60, 802.11AX(SU), MCS11)



Plot 7-1866. CDD DIVERSITY (PK & AVG, CH.64, 802.11AX(SU), MCS11)

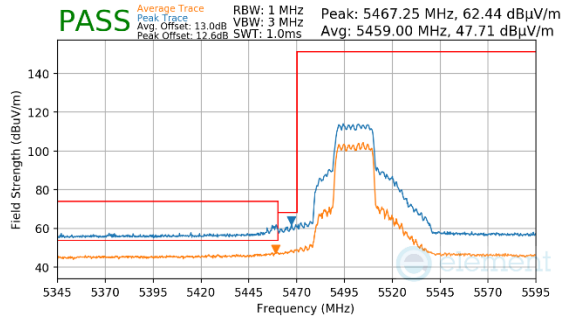


Plot 7-1864. CDD DIVERSITY (PK & AVG, CH.64, 802.11AX(SU), MCS2)

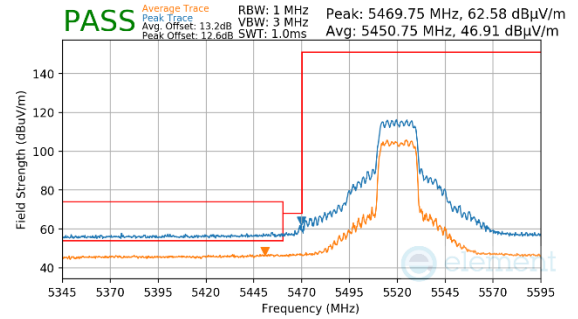


Plot 7-1867. CDD DIVERSITY (PK & AVG, CH.100, 802.11AX(SU), MCS2)

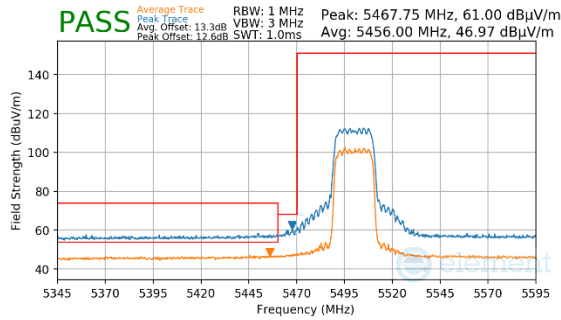
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 550 of 594



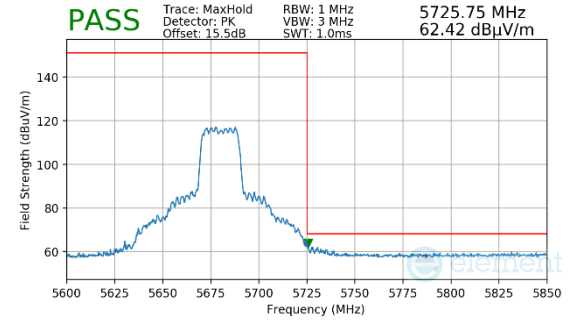
Plot 7-1868. CDD DIVERSITY (PK & AVG, CH.100, 802.11AX(SU), MCS4)



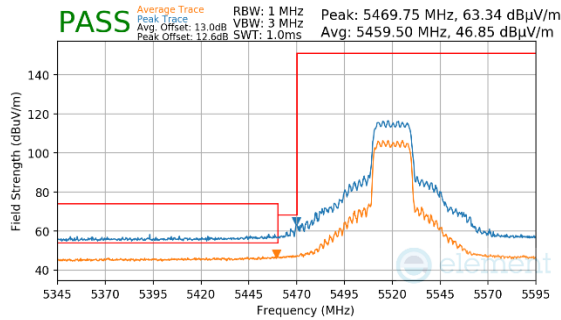
Plot 7-1871. CDD DIVERSITY (PK & AVG, CH.104, 802.11AX(SU), MCS11)



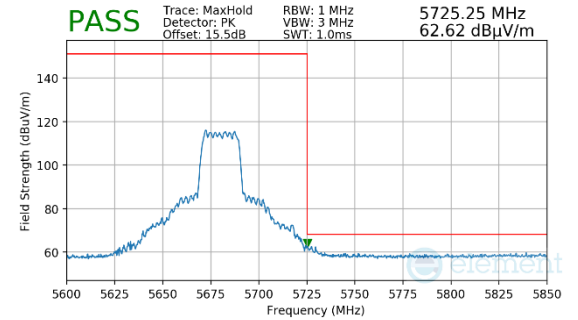
Plot 7-1869. CDD DIVERSITY (PK & AVG, CH.100, 802.11AX(SU), MCS11)



Plot 7-1872. CDD DIVERSITY (PK, CH.136, 802.11AX(SU), MCS2)

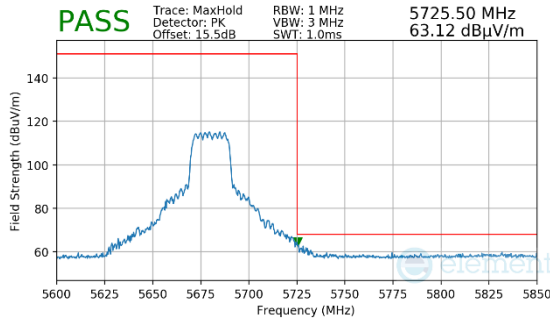


Plot 7-1870. CDD DIVERSITY (PK & AVG, CH.104, 802.11AX(SU), MCS4)

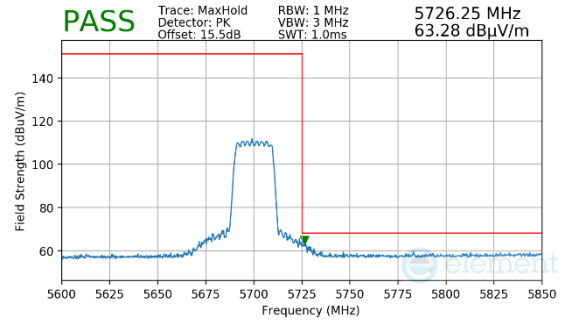


Plot 7-1873. CDD DIVERSITY (PK, CH.136, 802.11AX(SU), MCS4)

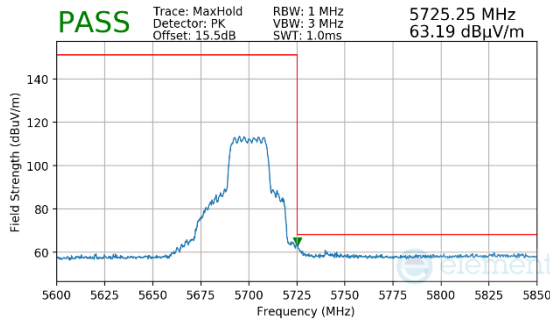
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 551 of 594



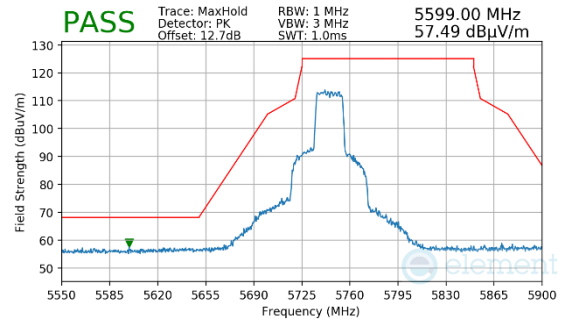
Plot 7-1874. CDD DIVERSITY (PK, CH.136, 802.11AX(SU), MCS11)



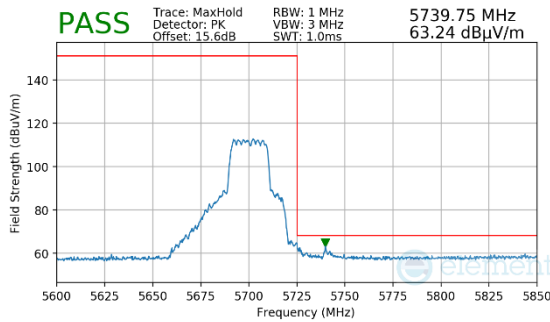
Plot 7-1877. CDD DIVERSITY (PK, CH.140, 802.11AX(SU), MCS11)



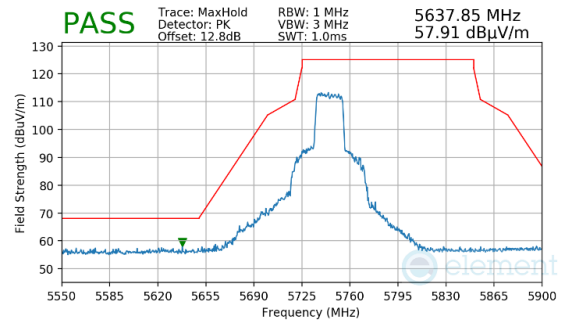
Plot 7-1875. CDD DIVERSITY (PK, CH.140, 802.11AX(SU), MCS2)



Plot 7-1878. CDD DIVERSITY (PK, CH.149, 802.11AX(SU), MCS2)



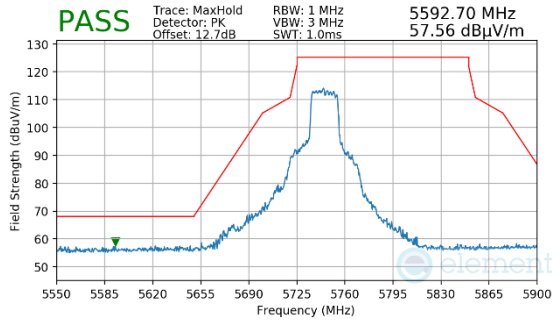
Plot 7-1876. CDD DIVERSITY (PK, CH.140, 802.11AX(SU), MCS4)



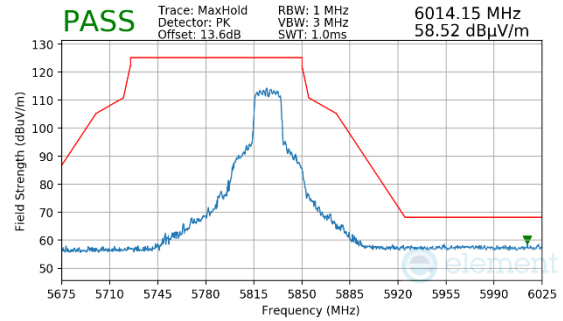
Plot 7-1879. CDD DIVERSITY (PK, CH.149, 802.11AX(SU), MCS4)

FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 552 of 594

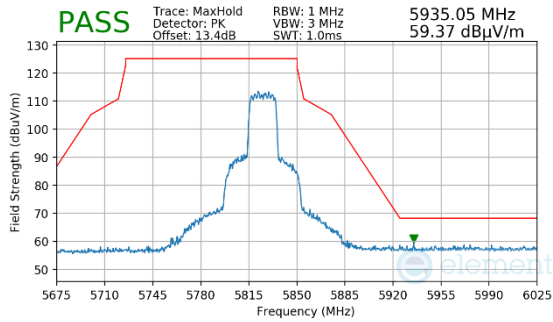




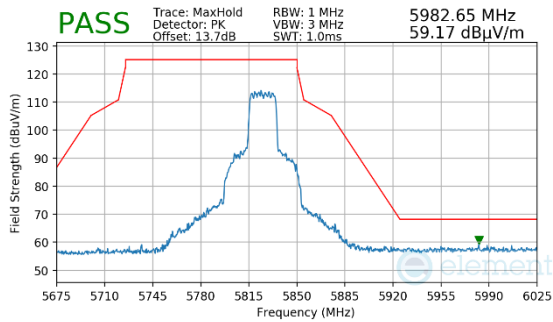
Plot 7-1880. CDD DIVERSITY (PK, CH.149, 802.11AX(SU), MCS11)



Plot 7-1883. CDD DIVERSITY (PK, CH.165, 802.11AX(SU), MCS11)



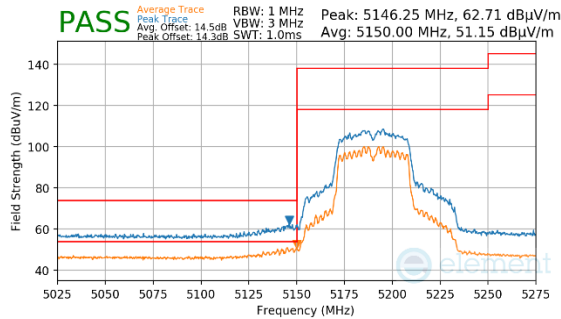
Plot 7-1881. CDD DIVERSITY (PK, CH.165, 802.11AX(SU), MCS2)



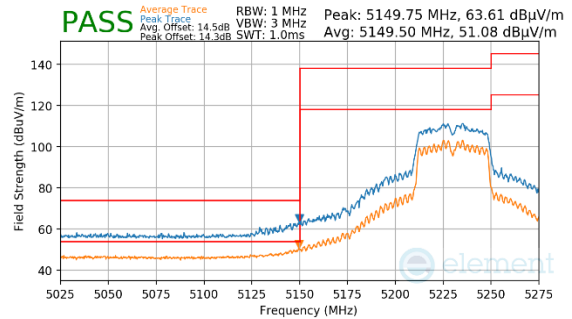
Plot 7-1882. CDD DIVERSITY (PK, CH.165, 802.11AX(SU), MCS4)

<b>FCC ID:</b> BCGA2899 <b>IC:</b> 579C-A2899		<b>MEASUREMENT REPORT</b> <b>(CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 553 of 594

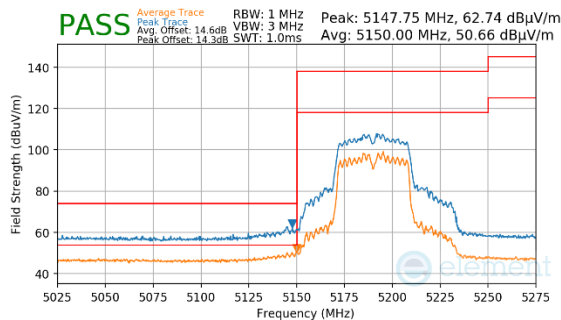
## 7.6.23 CDD Diversity Radiated Band Edge Measurements (40MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



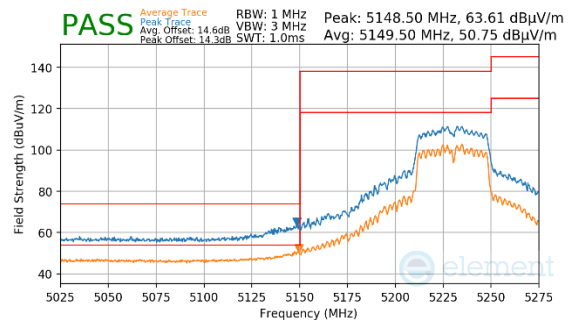
Plot 7-1884. CDD DIVERSITY (PK & AVG, CH.38, 802.11N, MCS10)



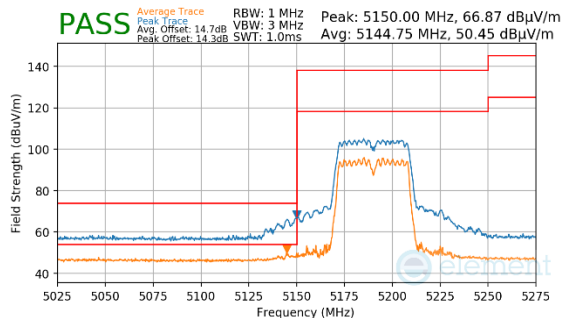
Plot 7-1887. CDD DIVERSITY (PK & AVG, CH.46, 802.11N, MCS10)



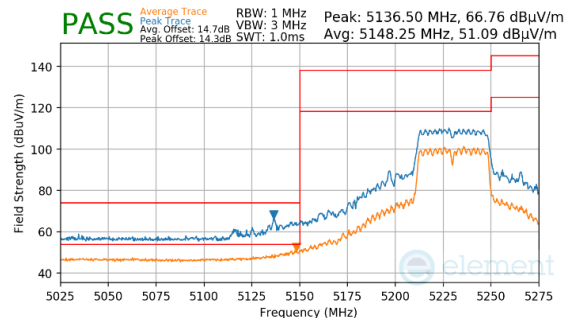
Plot 7-1885. CDD DIVERSITY (PK & AVG, CH.38, 802.11N, MCS12)



Plot 7-1888. CDD DIVERSITY (PK & AVG, CH.46, 802.11N, MCS12)

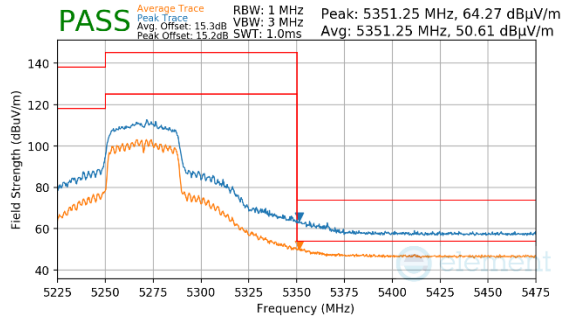


Plot 7-1886. CDD DIVERSITY (PK & AVG, CH.38, 802.11N, MCS15)

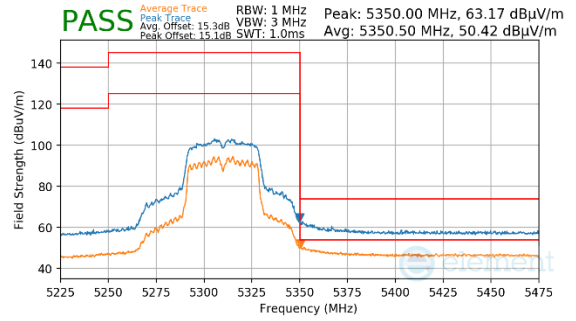


Plot 7-1889. CDD DIVERSITY (PK & AVG, CH.46, 802.11N, MCS15)

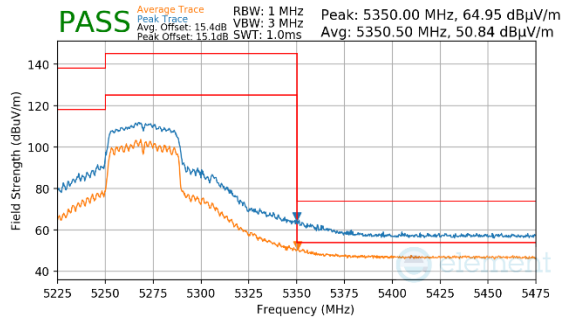
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 554 of 594



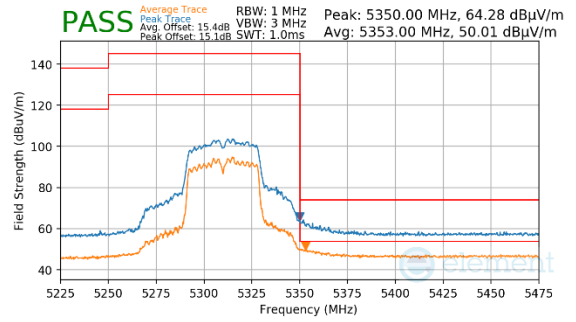
Plot 7-1890. CDD DIVERSITY (PK & AVG, CH.54, 802.11N, MCS10)



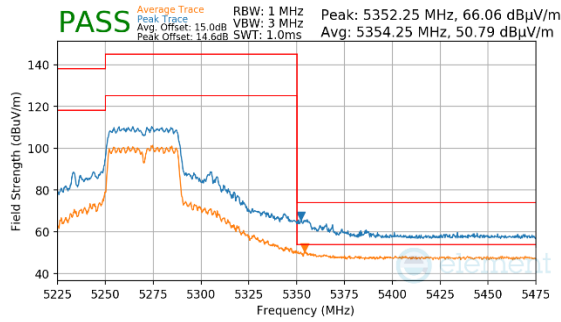
Plot 7-1893. CDD DIVERSITY (PK & AVG, CH.62, 802.11N, MCS10)



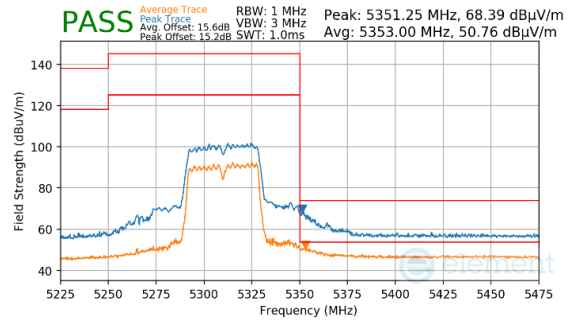
Plot 7-1891. CDD DIVERSITY (PK & AVG, CH.54, 802.11N, MCS12)



Plot 7-1894. CDD DIVERSITY (PK & AVG, CH.62, 802.11N, MCS12)

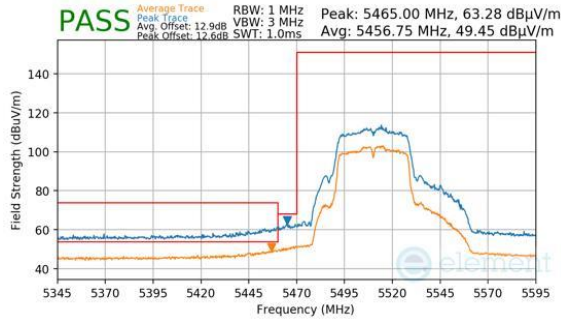


Plot 7-1892. CDD DIVERSITY (PK & AVG, CH.54, 802.11N, MCS15)

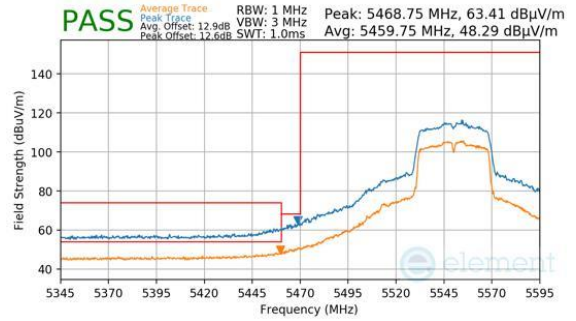


Plot 7-1895. CDD DIVERSITY (PK & AVG, CH.62, 802.11N, MCS15)

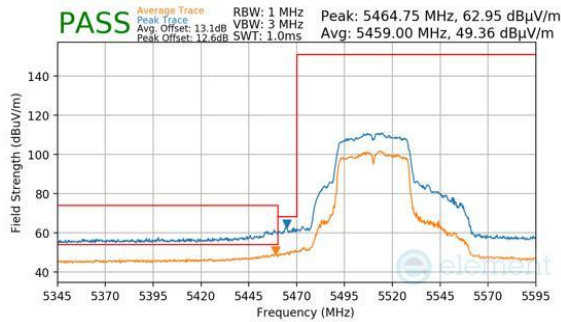
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 555 of 594



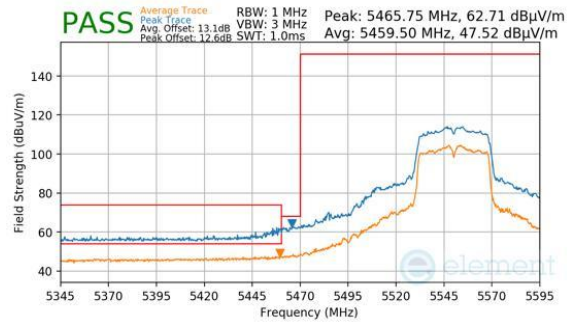
Plot 7-1896. CDD DIVERSITY (PEAK & AVERAGE, CH.102, 802.11N, MCS10)



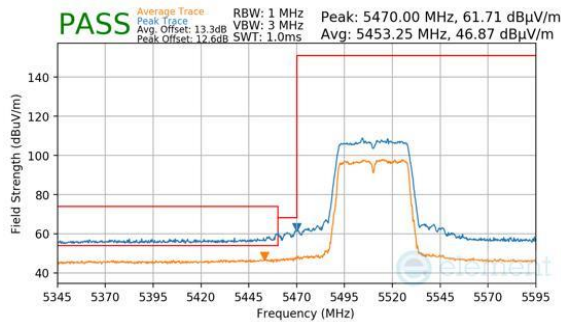
Plot 7-1899. CDD DIVERSITY (PEAK & AVERAGE, CH.110, 802.11N, MCS10)



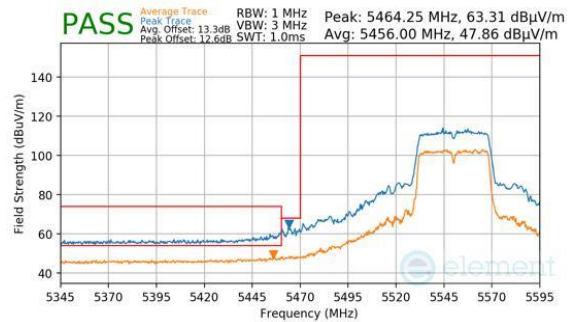
Plot 7-1897. CDD DIVERSITY (PEAK & AVERAGE, CH.102, 802.11N, MCS12)



Plot 7-1900. CDD DIVERSITY (PEAK & AVERAGE, CH.110, 802.11N, MCS12)



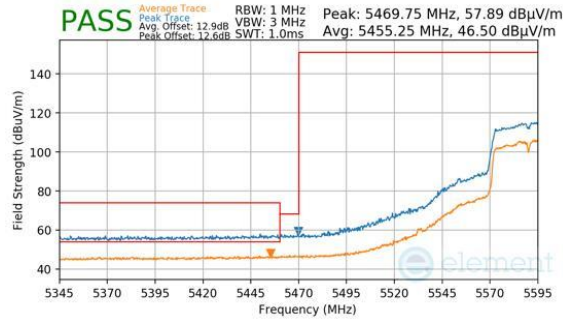
Plot 7-1898. CDD DIVERSITY (PEAK & AVERAGE, CH.102, 802.11N, MCS15)



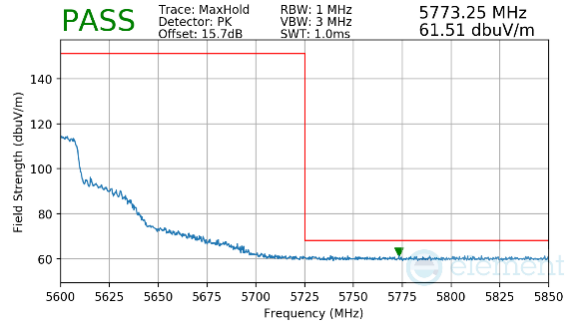
Plot 7-1901. CDD DIVERSITY (PEAK & AVERAGE, CH.110, 802.11N, MCS15)

FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 556 of 594

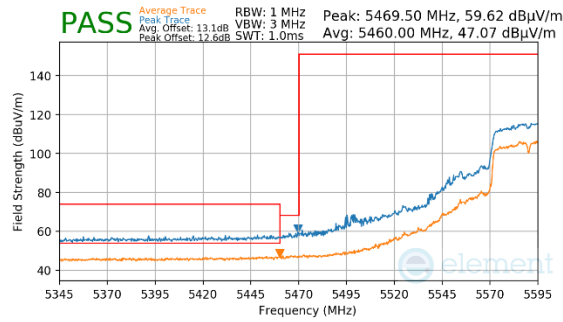




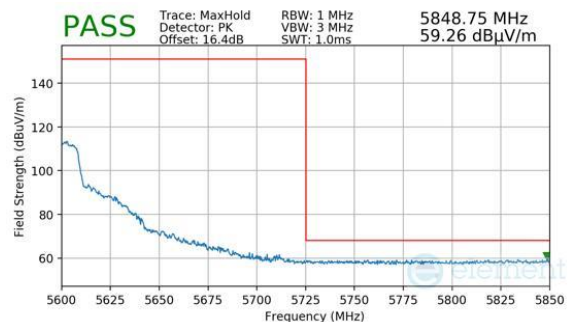
Plot 7-1902. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11N, MCS10)



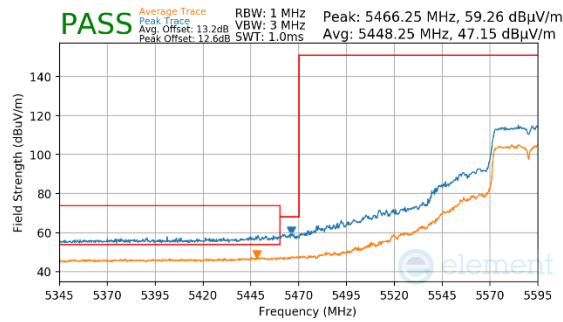
Plot 7-1905. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11N, MCS10)



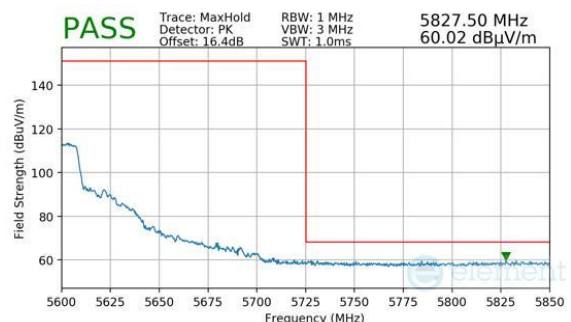
Plot 7-1903. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11N, MCS12)



Plot 7-1906. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11N, MCS12)

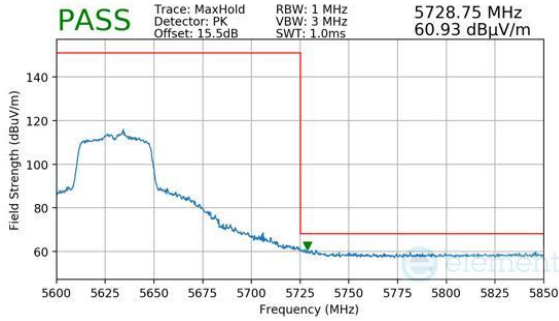


Plot 7-1904. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11N, MCS15)

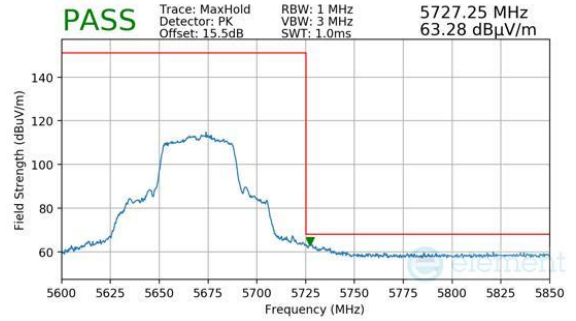


Plot 7-1907. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11N, MCS15)

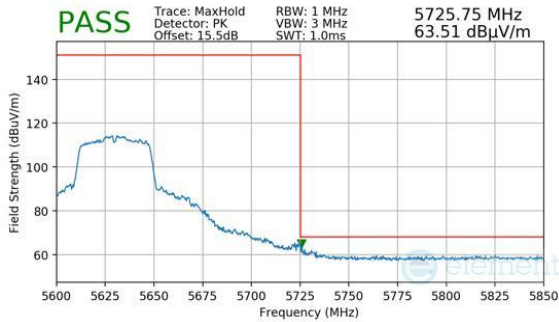
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 557 of 594



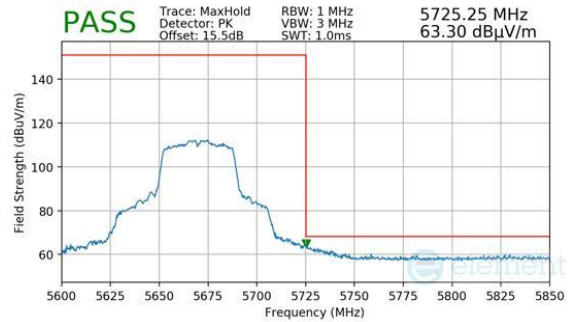
Plot 7-1908. CDD DIVERSITY (PEAK, CH.126, 802.11N, MCS10)



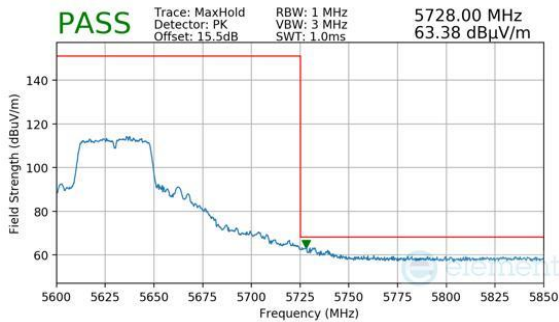
Plot 7-1911. CDD DIVERSITY (PEAK, CH.134, 802.11N, MCS10)



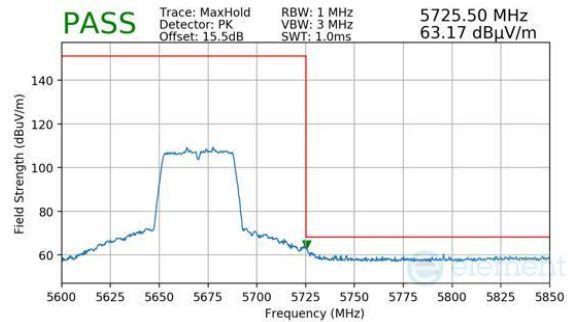
Plot 7-1909. CDD DIVERSITY (PEAK, CH.126, 802.11N, MCS12)



Plot 7-1912. CDD DIVERSITY (PEAK, CH.134, 802.11N, MCS12)

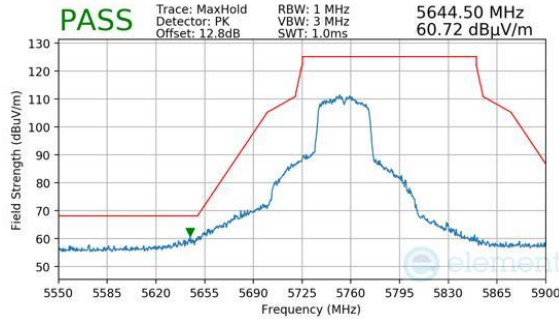


Plot 7-1910. CDD DIVERSITY (PEAK, CH.126, 802.11N, MCS15)

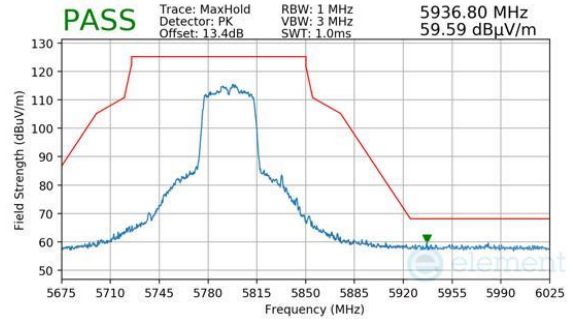


Plot 7-1913. CDD DIVERSITY (PEAK, CH.134, 802.11N, MCS15)

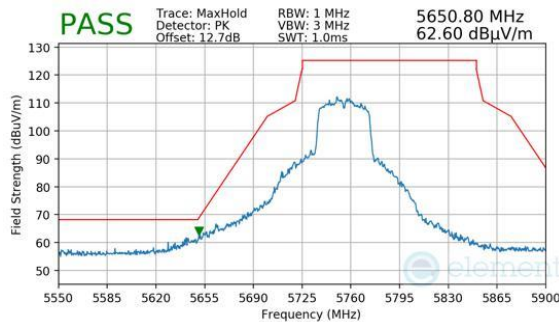
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 558 of 594



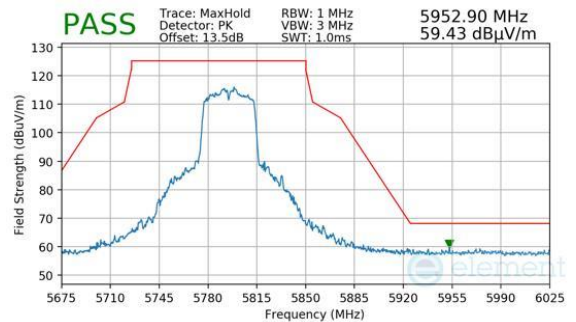
Plot 7-1914. CDD DIVERSITY (PEAK, CH.151, 802.11N, MCS10)



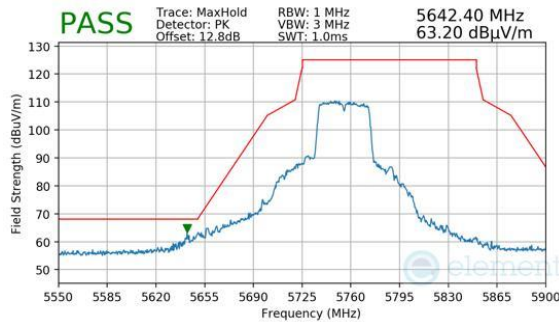
Plot 7-1917. CDD DIVERSITY (PEAK, CH.159, 802.11N, MCS10)



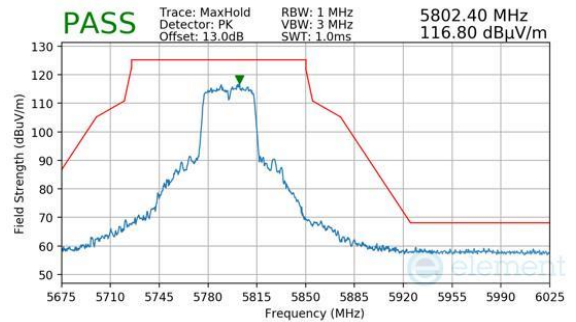
Plot 7-1915. CDD DIVERSITY (PEAK, CH.151, 802.11N, MCS12)



Plot 7-1918. CDD DIVERSITY (PEAK, CH.159, 802.11N, MCS12)

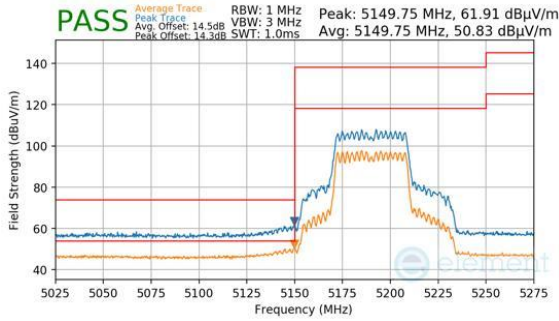


Plot 7-1916. CDD DIVERSITY (PEAK, CH.151, 802.11N, MCS15)

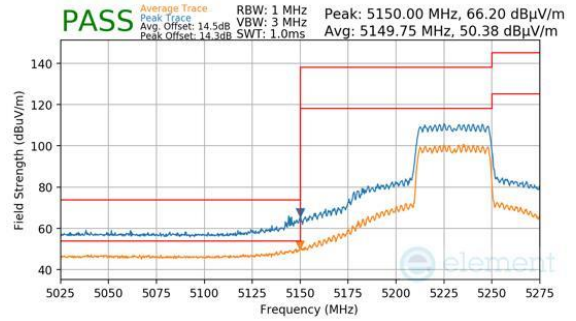


Plot 7-1919. CDD DIVERSITY (PEAK, CH.159, 802.11N, MCS15)

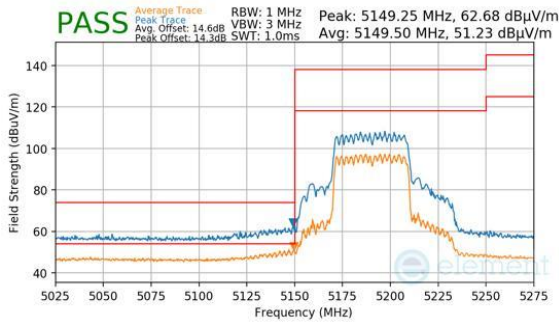
FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 559 of 594



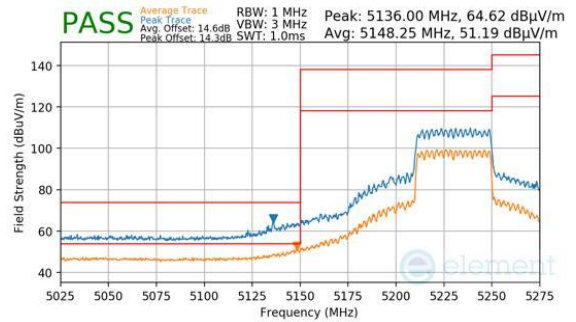
Plot 7-1920. CDD DIVERSITY (PEAK & AVERAGE, CH.38, 802.11AX(SU), MCS2)



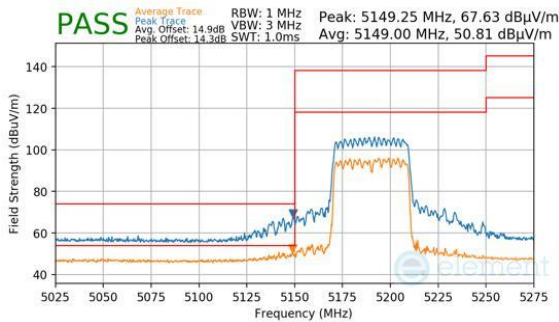
Plot 7-1923. CDD DIVERSITY (PEAK & AVERAGE, CH.46, 802.11AX(SU), MCS2)



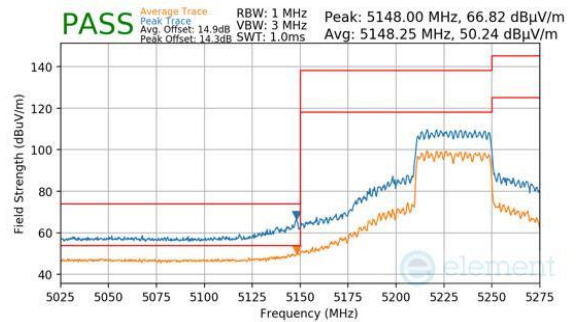
Plot 7-1921. CDD DIVERSITY (PEAK & AVERAGE, CH.38, 802.11AX(SU), MCS4)



Plot 7-1924. CDD DIVERSITY (PEAK & AVERAGE, CH.46, 802.11AX(SU), MCS4)



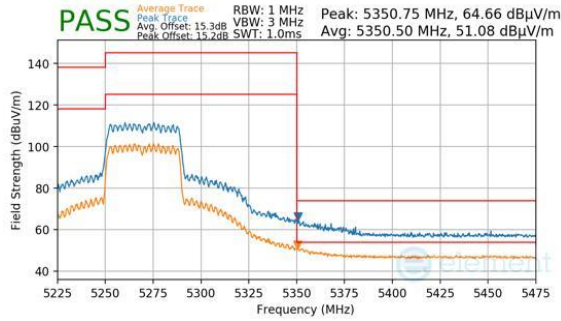
Plot 7-1922. CDD DIVERSITY (PEAK & AVERAGE, CH.38, 802.11AX(SU), MCS11)



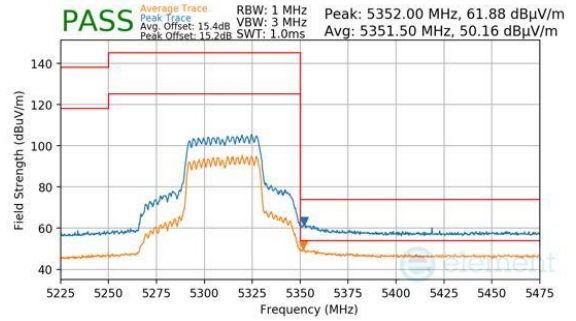
Plot 7-1925. CDD DIVERSITY (PEAK & AVERAGE, CH.46, 802.11AX(SU), MCS11)

FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT (CERTIFICATION)</b>	<b>Approved by:</b> Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 560 of 594

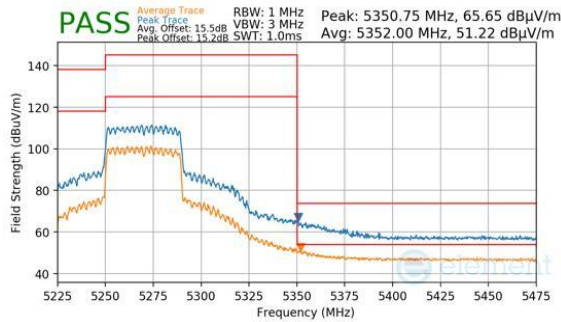




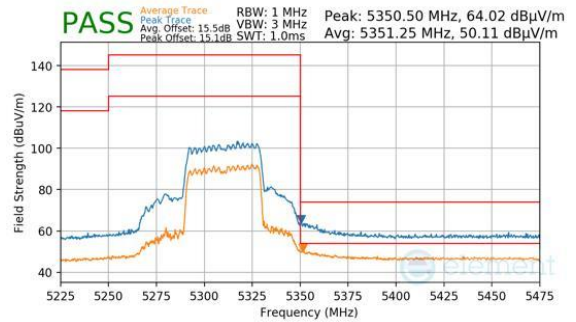
Plot 7-1926. CDD DIVERSITY (PEAK & AVERAGE, CH.54, 802.11AX(SU), MCS2)



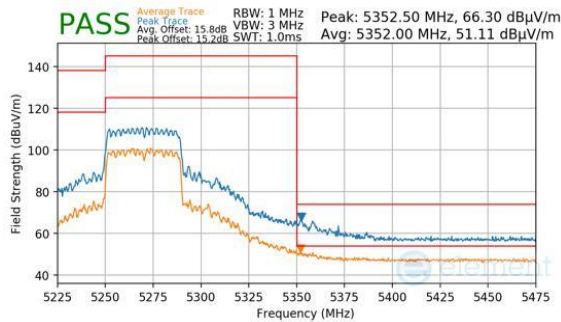
Plot 7-1929. CDD DIVERSITY (PEAK & AVERAGE, CH.62, 802.11AX(SU), MCS2)



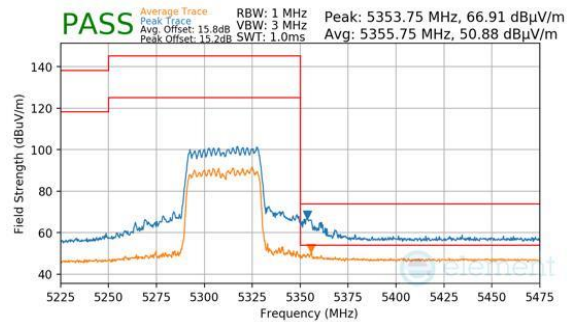
Plot 7-1927. CDD DIVERSITY (PEAK & AVERAGE, CH.54, 802.11AX(SU), MCS4)



Plot 7-1930. CDD DIVERSITY (PEAK & AVERAGE, CH.62, 802.11AX(SU), MCS4)



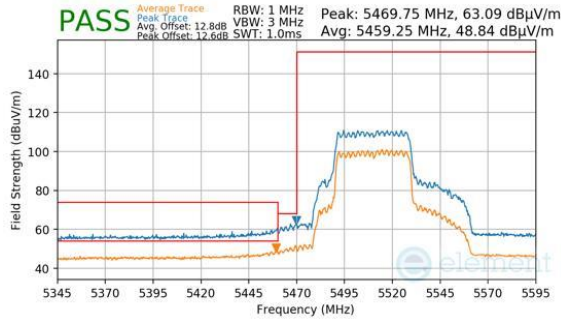
Plot 7-1928. CDD DIVERSITY (PEAK & AVERAGE, CH.54, 802.11AX(SU), MCS11)



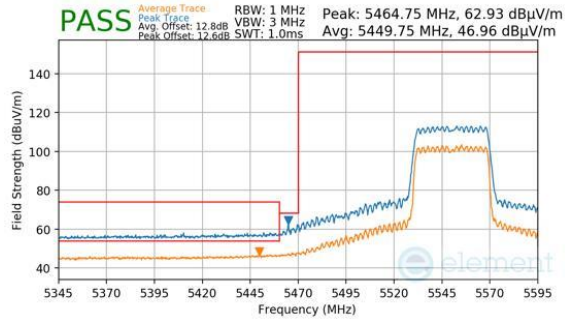
Plot 7-1931. CDD DIVERSITY (PEAK & AVERAGE, CH.62, 802.11AX(SU), MCS11)

FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 561 of 594

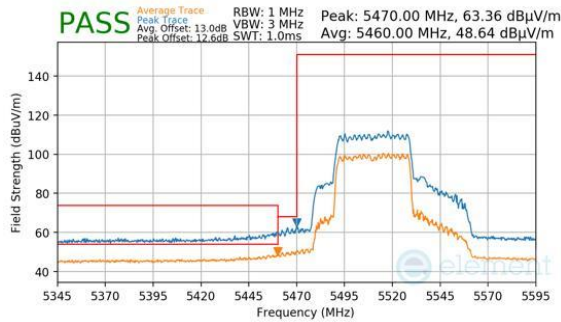




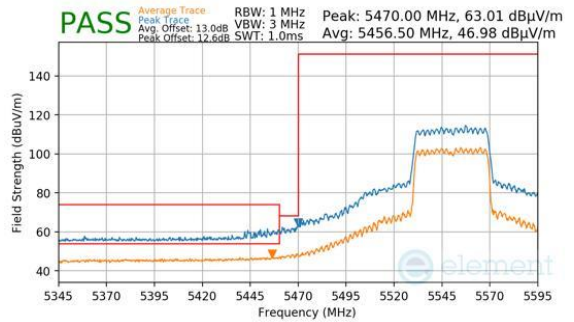
Plot 7-1932. CDD DIVERSITY (PEAK & AVERAGE, CH.102, 802.11AX(SU), MCS2)



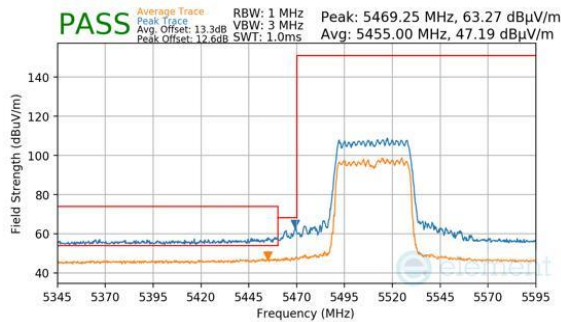
Plot 7-1935. CDD DIVERSITY (PEAK & AVERAGE, CH.110, 802.11AX(SU), MCS2)



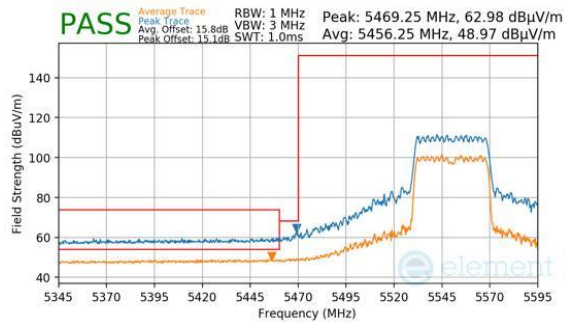
Plot 7-1933. CDD DIVERSITY (PEAK & AVERAGE, CH.102, 802.11AX(SU), MCS4)



Plot 7-1936. CDD DIVERSITY (PEAK & AVERAGE, CH.110, 802.11AX(SU), MCS4)

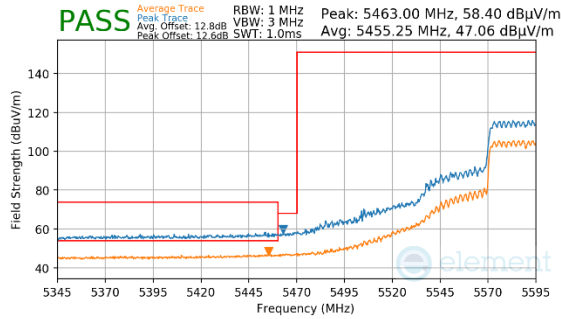


Plot 7-1934. CDD DIVERSITY (PEAK & AVERAGE, CH.102, 802.11AX(SU), MCS11)

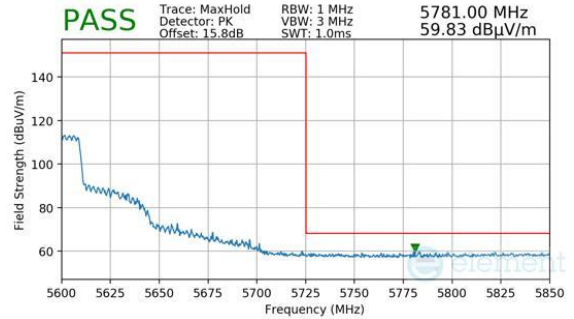


Plot 7-1937. CDD DIVERSITY (PEAK & AVERAGE, CH.110, 802.11AX(SU), MCS11)

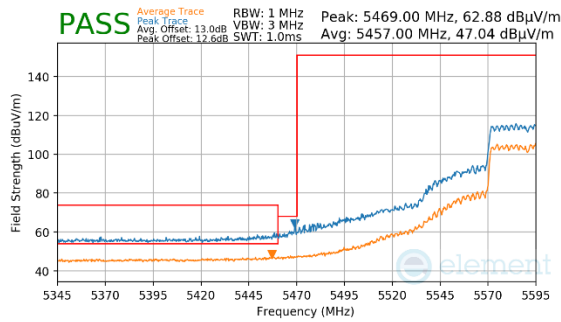
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 562 of 594



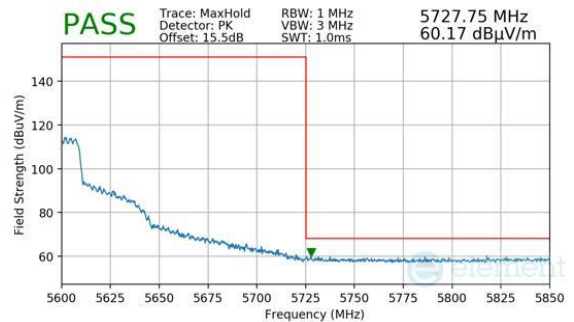
Plot 7-1938. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS2)



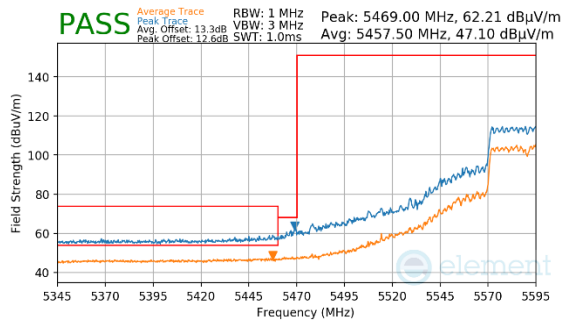
Plot 7-1941. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS2)



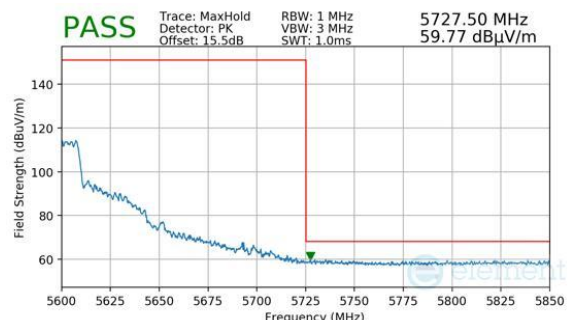
Plot 7-1939. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS4)



Plot 7-1942. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS4)

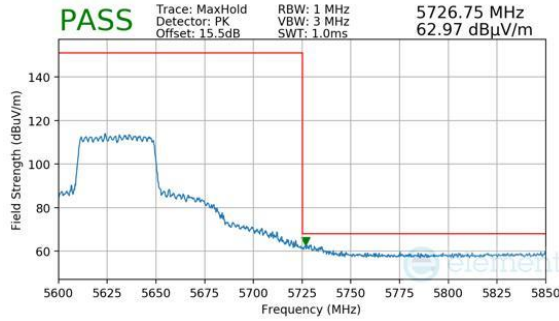


Plot 7-1940. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS11)

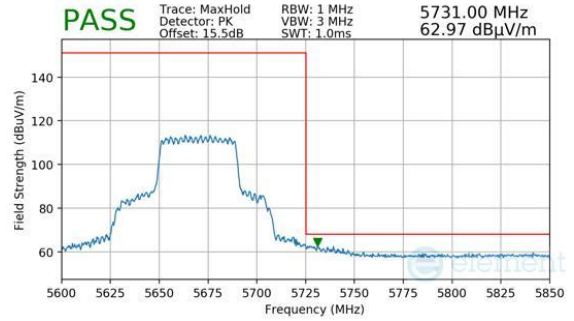


Plot 7-1943. CDD DIVERSITY (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS11)

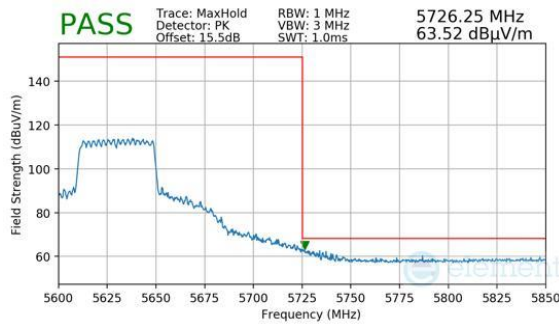
FCC ID: BCGA2899 IC: 579C-A2899		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270066-24-R1.BCG	Test Dates: 11/29/2023 - 1/19/2024	EUT Type: Tablet Device	Page 563 of 594



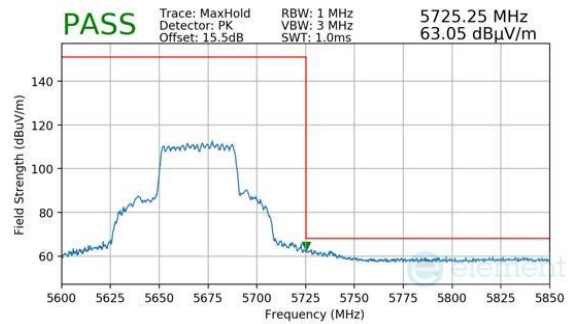
Plot 7-1944. CDD DIVERSITY (PEAK, CH.126, 802.11AX(SU), MCS2)



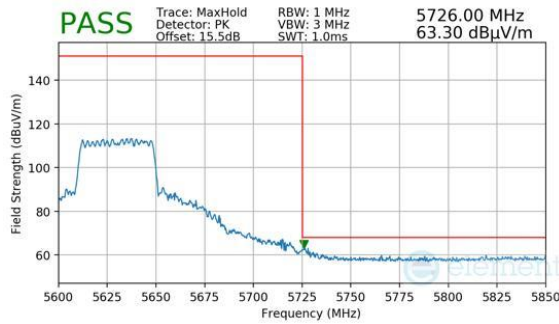
Plot 7-1947. CDD DIVERSITY (PEAK, CH.134, 802.11AX(SU), MCS2)



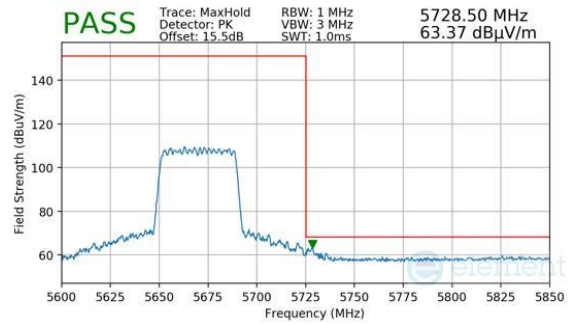
Plot 7-1945. CDD DIVERSITY (PEAK, CH.126, 802.11AX(SU), MCS4)



Plot 7-1948. CDD DIVERSITY (PEAK, CH.134, 802.11AX(SU), MCS4)



Plot 7-1946. CDD DIVERSITY (PEAK, CH.126, 802.11AX(SU), MCS11)



Plot 7-1949. CDD DIVERSITY (PEAK, CH.134, 802.11AX(SU), MCS11)

FCC ID: BCGA2899 IC: 579C-A2899		<b>MEASUREMENT REPORT</b> (CERTIFICATION)	<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 1C2311270066-24-R1.BCG	<b>Test Dates:</b> 11/29/2023 - 1/19/2024	<b>EUT Type:</b> Tablet Device	Page 564 of 594