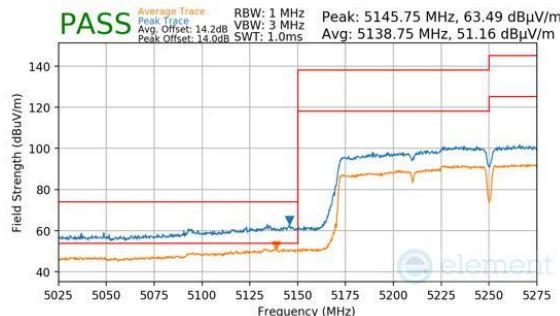
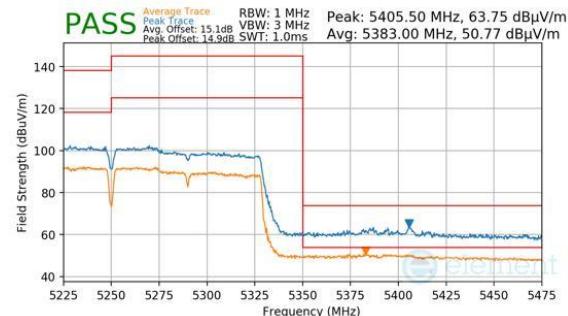


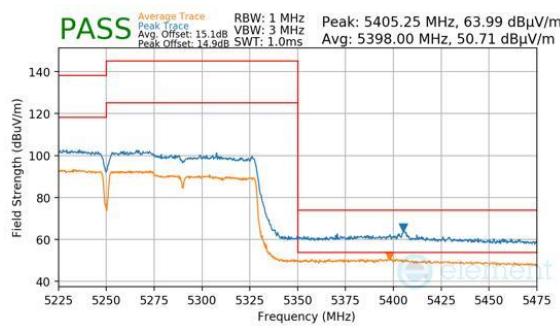
### 7.6.18 Antenna WF7b Radiated Band Edge Measurements (160MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



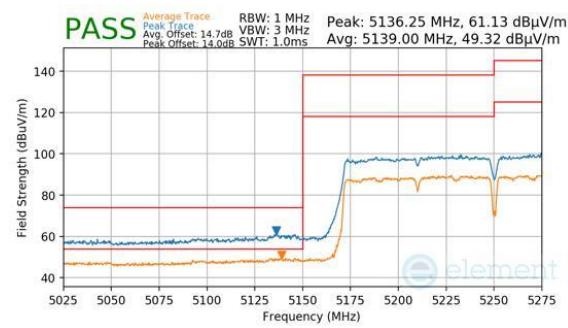
Plot 7-1447. ANTENNA WF7B (PK & AVG, CH.50, 802.11AC, MCS2)



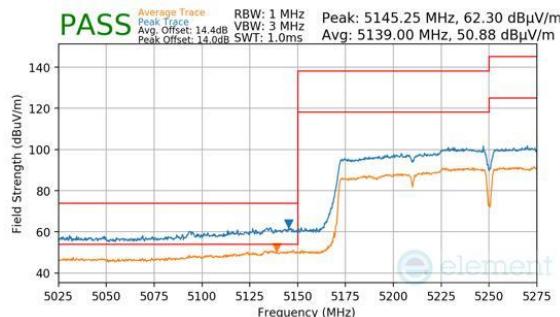
Plot 7-1450. ANTENNA WF7B (PK & AVG, CH.50, 802.11AC, MCS4)



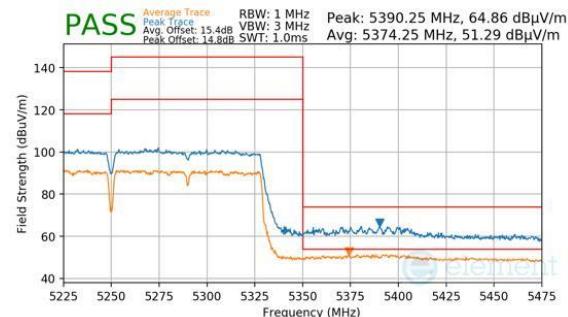
Plot 7-1448. ANTENNA WF7B (PK & AVG, CH.50, 802.11AC, MCS2)



Plot 7-1451. ANTENNA WF7B (PK & AVG, CH.50, 802.11AC, MCS9)

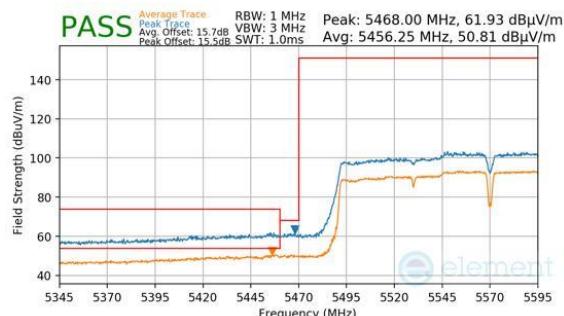


Plot 7-1449. ANTENNA WF7B (PK & AVG, CH.50, 802.11AC, MCS4)

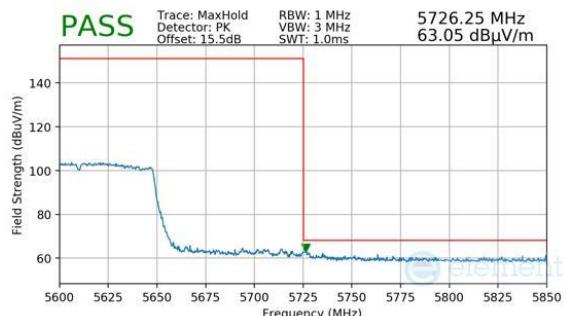


Plot 7-1452. ANTENNA WF7B (PK & AVG, CH.50, 802.11AC, MCS9)

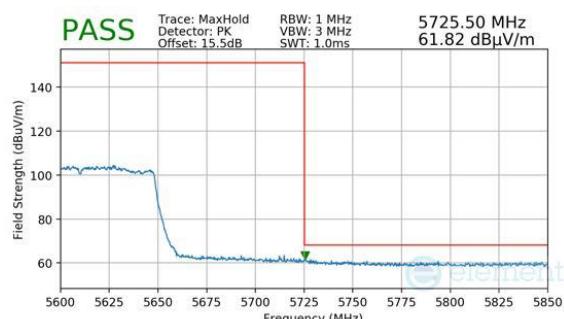
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 469 of 547



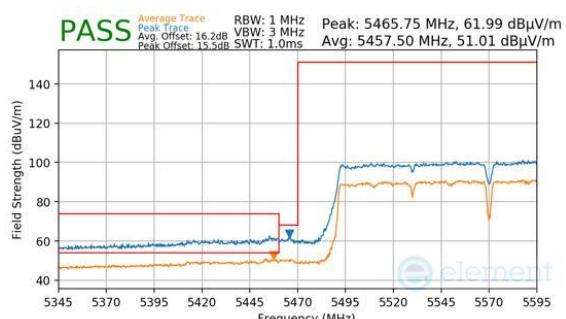
Plot 7-1453. ANTENNA WF7B (PK & AVG, CH.114, 802.11AC, MCS2)



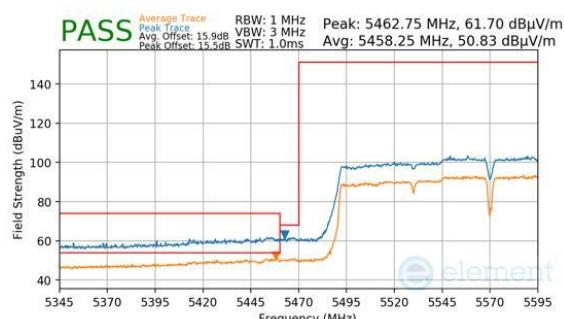
Plot 7-1456. ANTENNA WF7B (PK, CH.114, 802.11AC, MCS4)



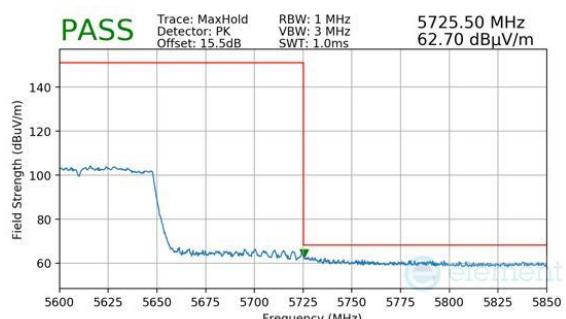
Plot 7-1454. ANTENNA WF7B (PK, CH.114, 802.11AC, MCS2)



Plot 7-1457. ANTENNA WF7B (PK & AVG, CH.114, 802.11AC, MCS9)

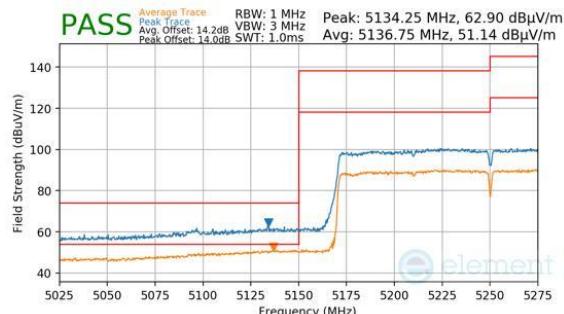


Plot 7-1455. ANTENNA WF7B (PK & AVG, CH.114, 802.11AC, MCS4)

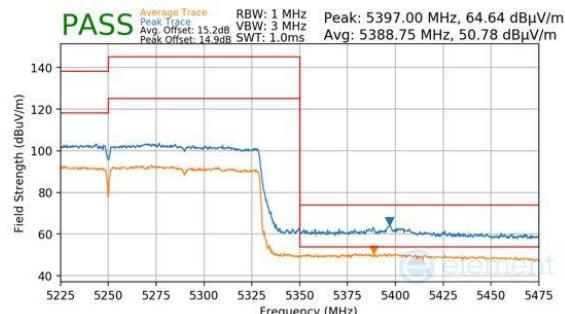


Plot 7-1458. ANTENNA WF7B (PK, CH.114, 802.11AC, MCS9)

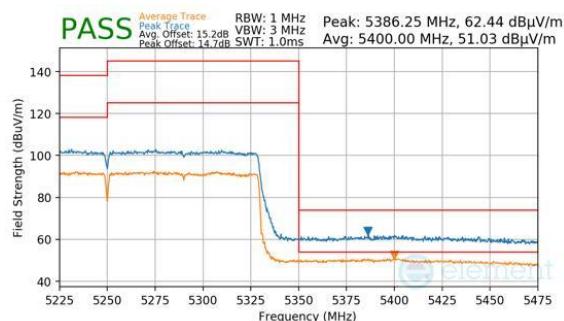
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 470 of 547



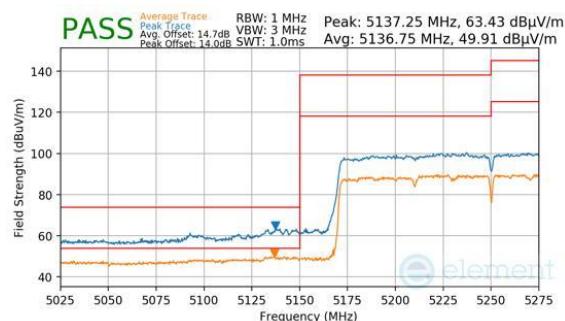
Plot 7-1459. ANTENNA WF7B (PK & AVG, CH.50, 802.11AX(SU), MCS2)



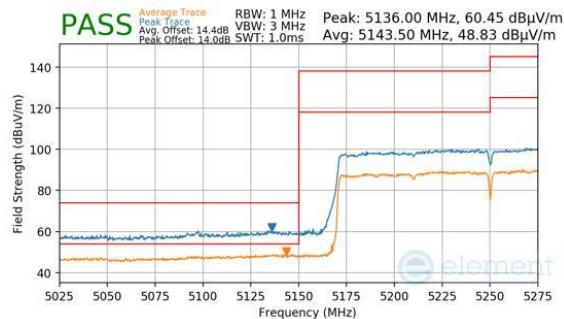
Plot 7-1462. ANTENNA WF7B (PK & AVG, CH.50, 802.11AX(SU), MCS4)



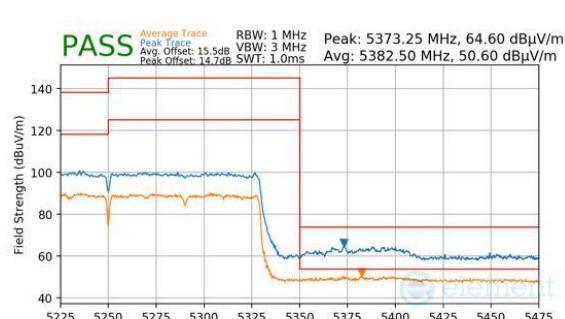
Plot 7-1460. ANTENNA WF7B (PK & AVG, CH.50, 802.11AX(SU), MCS2)



Plot 7-1463. ANTENNA WF7B (PK & AVG, CH.50, 802.11AX(SU), MCS11)



Plot 7-1461. ANTENNA WF7B (PK & AVG, CH.50, 802.11AX(SU), MCS4)



Plot 7-1464. ANTENNA WF7B (PK & AVG, CH.50, 802.11AX(SU), MCS11)

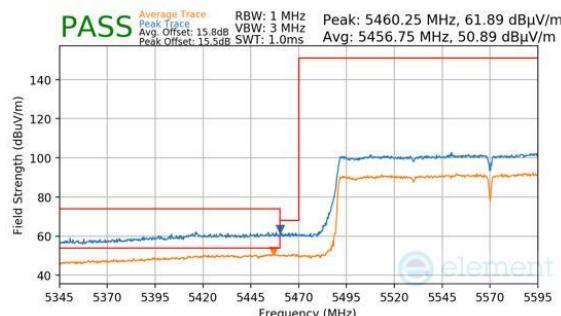
FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	

**MEASUREMENT REPORT  
(CERTIFICATION)**

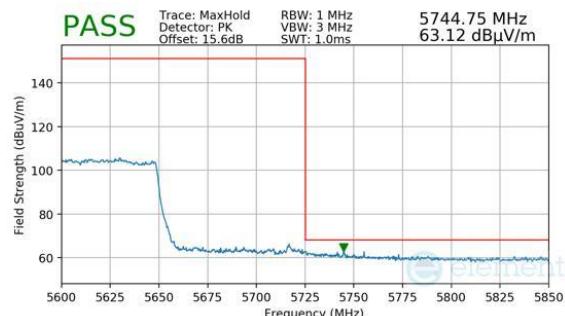
**Approved by:**  
Technical Manager

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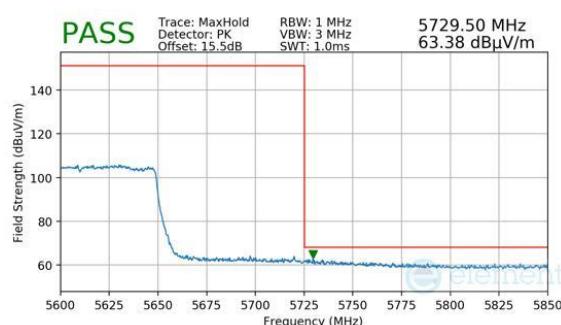
V 10.5 12/15/2021



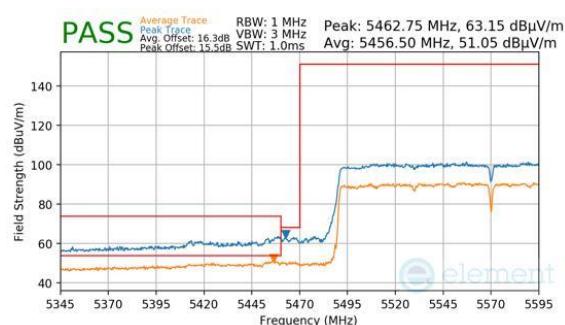
Plot 7-1465. ANTENNA WF7B (PK & AVG, CH.114, 802.11AX(SU), MCS2)



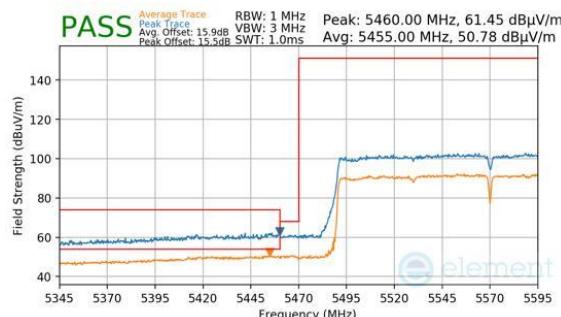
Plot 7-1468. ANTENNA WF7B (PK, CH.114, 802.11AX(SU), MCS4)



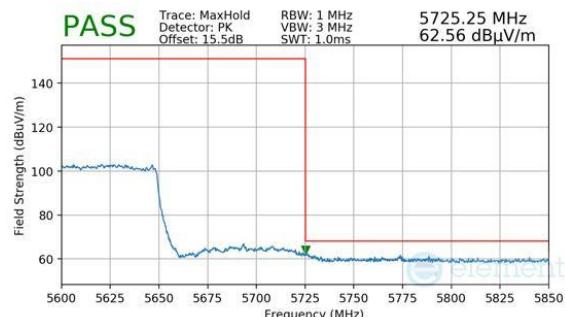
Plot 7-1466. ANTENNA WF7B (PK, CH.114, 802.11AX(SU), MCS2)



Plot 7-1469. ANTENNA WF7B (PK & AVG, CH.114, 802.11AX(SU), MCS11)



Plot 7-1467. ANTENNA WF7B (PK & AVG, CH.114, 802.11AX(SU), MCS4)



Plot 7-1470. ANTENNA WF7B (PK, CH.114, 802.11AX(SU), MCS11)

FCC ID: BCGA2898 IC: 579C-A2898	
Test Report S/N: 1C2311270065-11-R1.BCG	

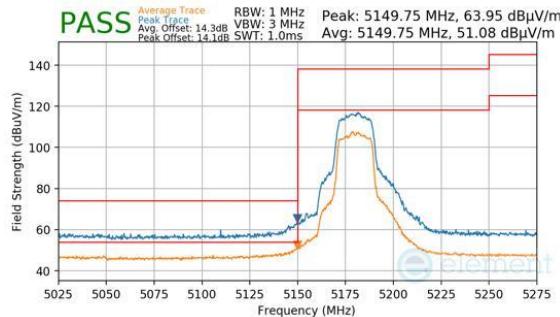
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

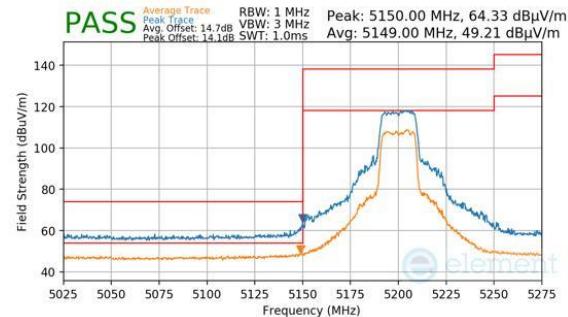
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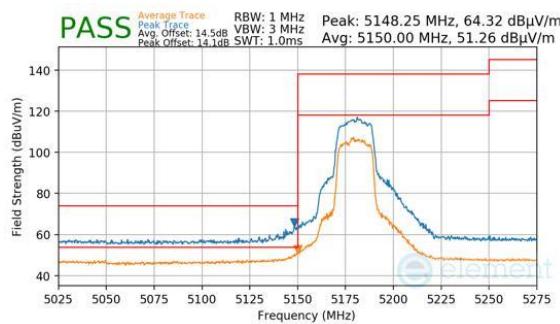
## 7.6.19 CDD Primary Radiated Band Edge Measurements (20MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]; RSS-Gen [8.9]



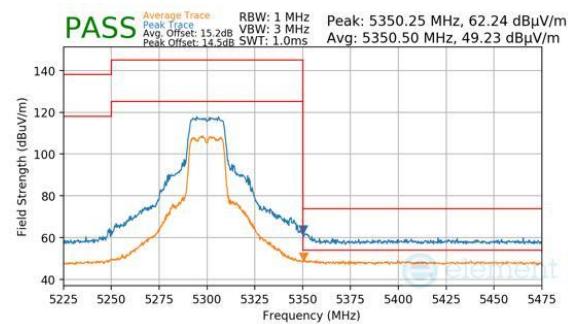
Plot 7-1471. CDD PRIMARY (PK & AVG, CH.36, 802.11N, MCS10)



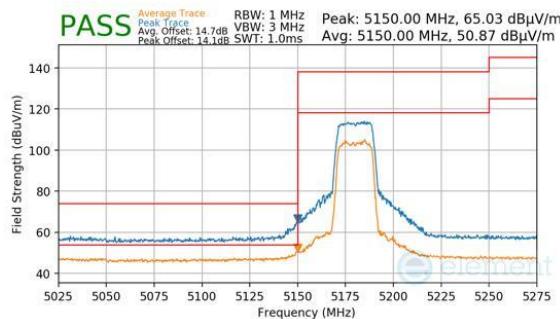
Plot 7-1474. CDD PRIMARY (PK & AVG, CH.40, 802.11N, MCS15)



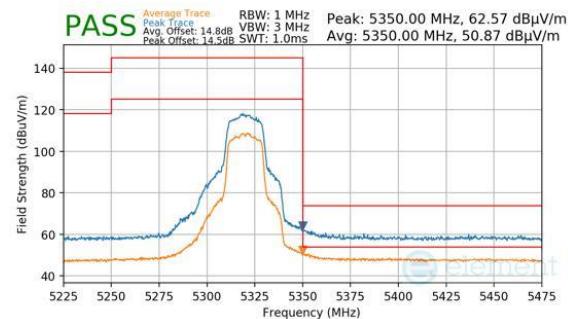
Plot 7-1472. CDD PRIMARY (PK & AVG, CH.36, 802.11N, MCS12)



Plot 7-1475. CDD PRIMARY (PK & AVG, CH.60, 802.11N, MCS15)



Plot 7-1473. CDD PRIMARY (PK & AVG, CH.36, 802.11N, MCS15)



Plot 7-1476. CDD PRIMARY (PK & AVG, CH.64, 802.11N, MCS10)

FCC ID: BCGA2898 IC: 579C-A2898	 element	Test Report S/N: 1C2311270065-11-R1.BCG
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

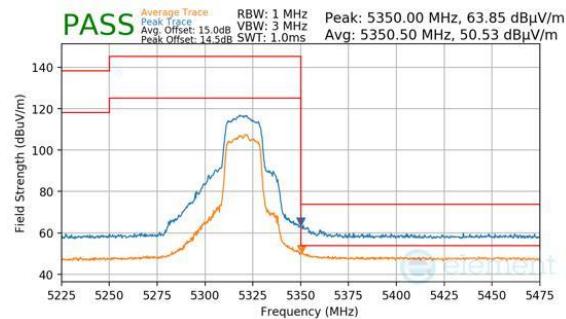
### MEASUREMENT REPORT (CERTIFICATION)

Approved by:  
Technical Manager

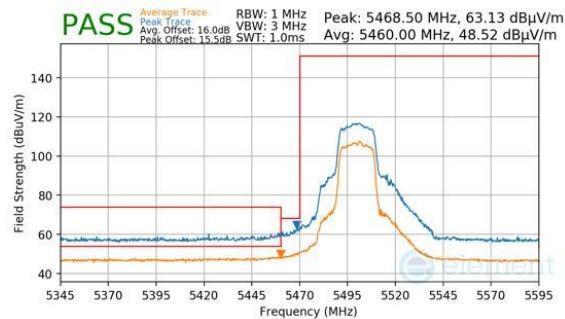
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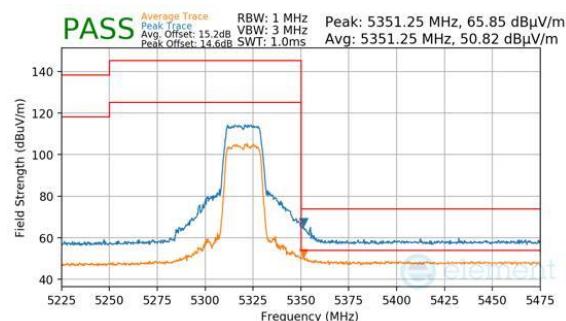
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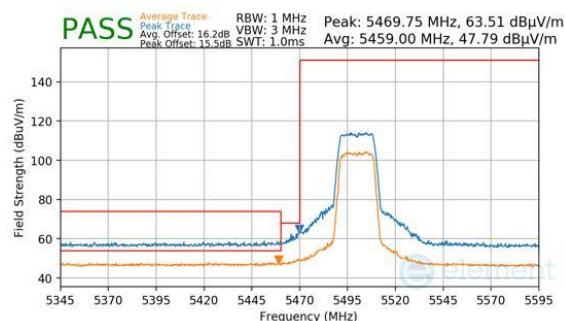
Plot 7-1477. CDD PRIMARY (PK & AVG, CH.64, 802.11N, MCS12)



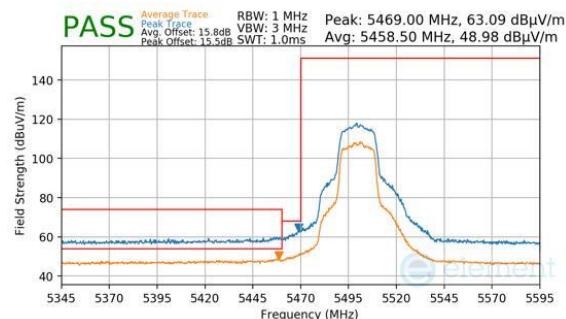
Plot 7-1480. CDD PRIMARY (PK & AVG, CH.100, 802.11N, MCS12)



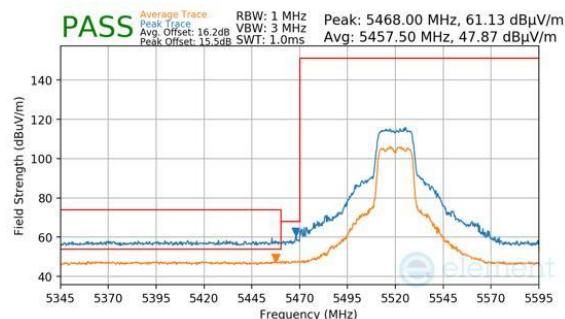
Plot 7-1478. CDD PRIMARY (PK & AVG, CH.64, 802.11N, MCS15)



Plot 7-1481. CDD PRIMARY (PK & AVG, CH.100, 802.11N, MCS15)

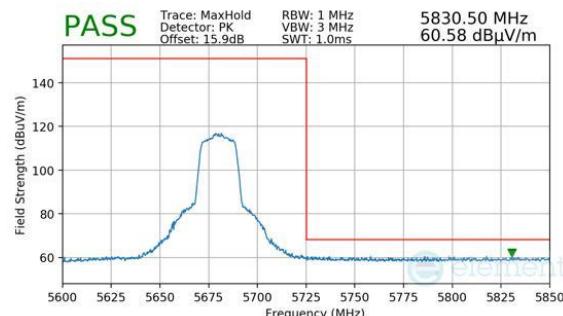


Plot 7-1479. CDD PRIMARY (PK & AVG, CH.100, 802.11N, MCS10)

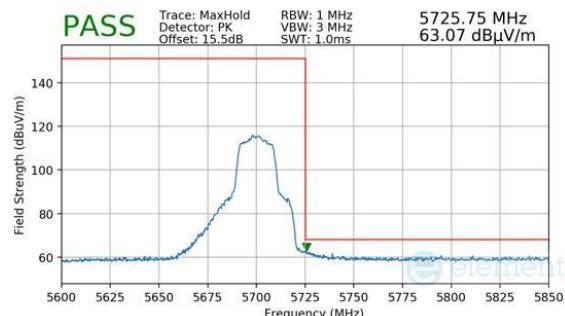


Plot 7-1482. CDD PRIMARY (PK & AVG, CH.104, 802.11N, MCS15)

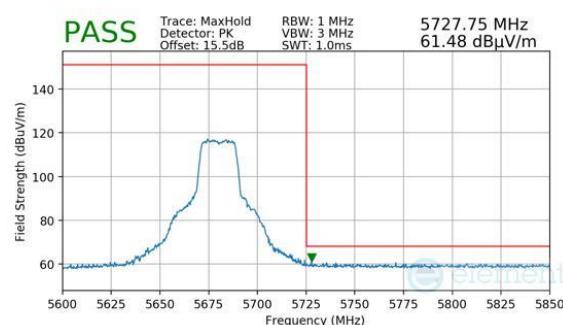
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 474 of 547



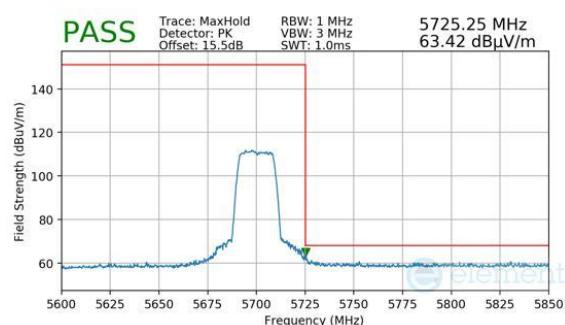
Plot 7-1483. CDD PRIMARY (PK, CH.136, 802.11N, MCS12)



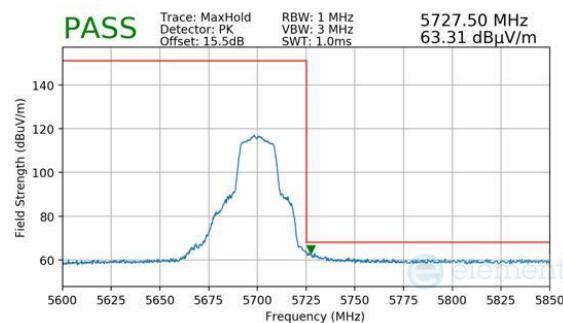
Plot 7-1486. CDD PRIMARY (PK, CH.140, 802.11N, MCS12)



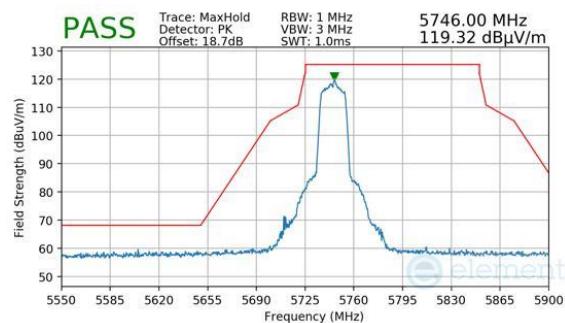
Plot 7-1484. CDD PRIMARY (PK, CH.136, 802.11N, MCS15)



Plot 7-1487. CDD PRIMARY (PK, CH.140, 802.11N, MCS15)



Plot 7-1485. CDD PRIMARY (PK, CH.140, 802.11N, MCS10)



Plot 7-1488. CDD PRIMARY (PK, CH.149, 802.11N, MCS10)

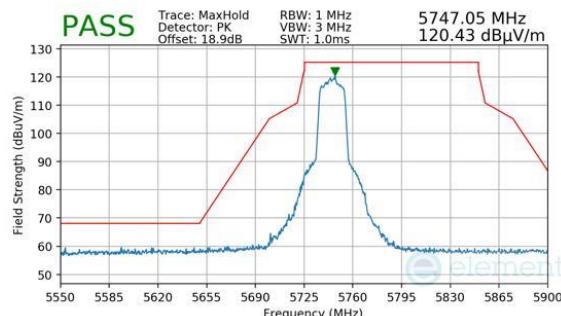
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

**MEASUREMENT REPORT  
(CERTIFICATION)**

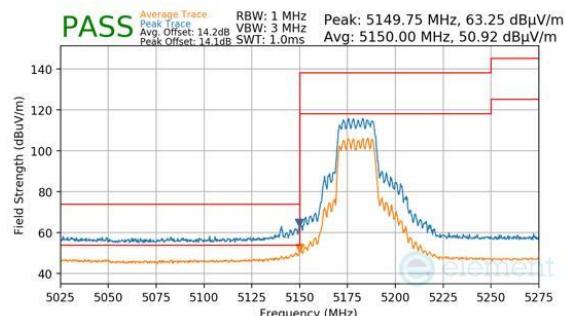
Approved by:  
Technical Manager  
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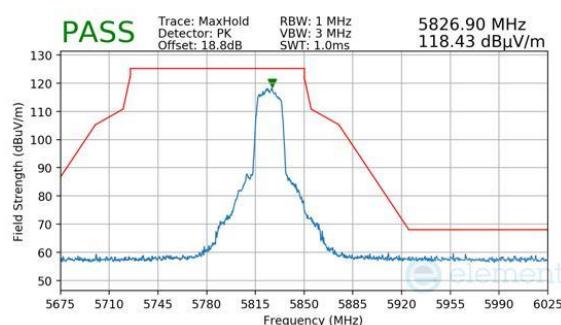
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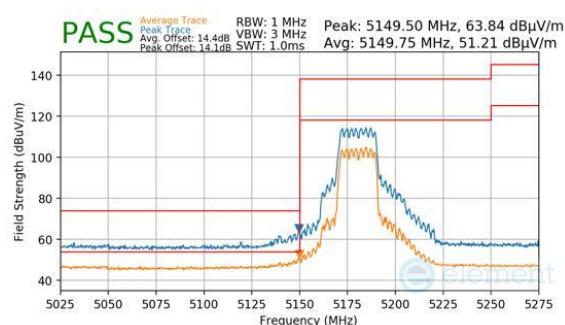
Plot 7-1489. CDD PRIMARY (PK, CH.149, 802.11N, MCS12)



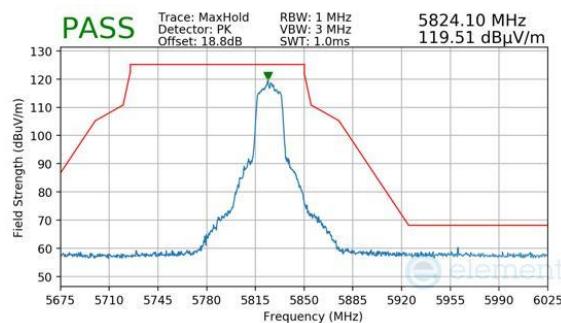
Plot 7-1492. CDD PRIMARY (PK & AVG, CH.36, 802.11AX(SU), MCS2)



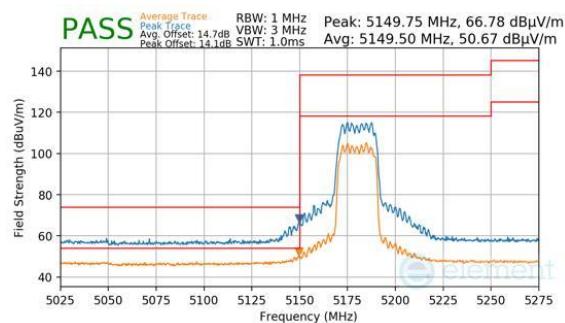
Plot 7-1490. CDD PRIMARY (PK, CH.165, 802.11N, MCS10)



Plot 7-1493. CDD PRIMARY (PK & AVG, CH.36, 802.11AX(SU), MCS4)



Plot 7-1491. CDD PRIMARY (PK, CH.165, 802.11N, MCS12)



Plot 7-1494. CDD PRIMARY (PK & AVG, CH.36, 802.11AX(SU), MCS11)

FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

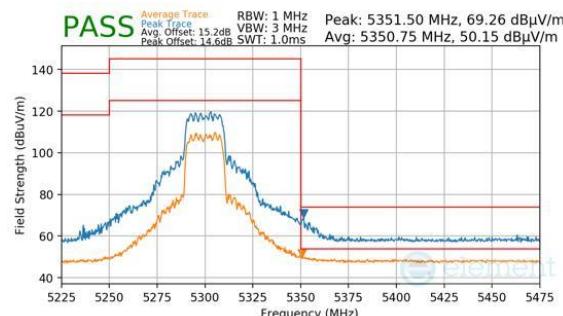
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

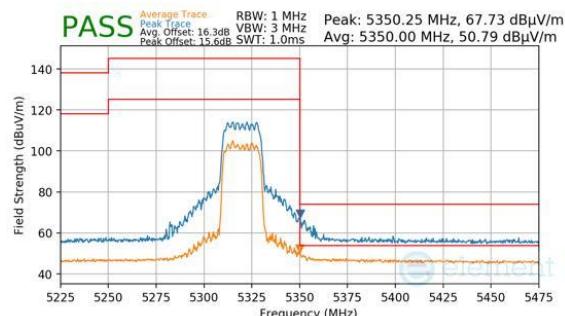
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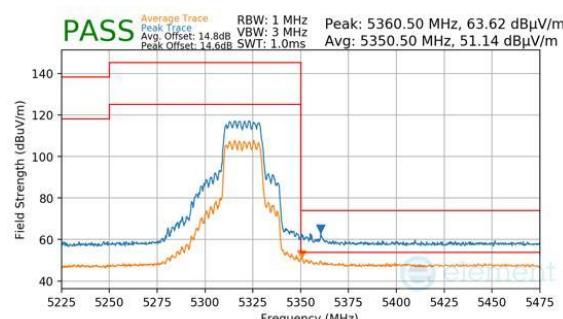
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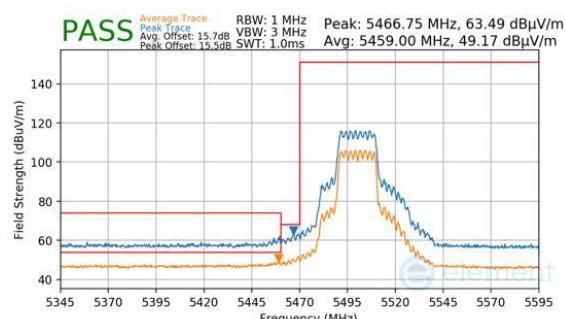
Plot 7-1495. CDD PRIMARY (PK & AVG, CH.60, 802.11AX(SU), MCS11)



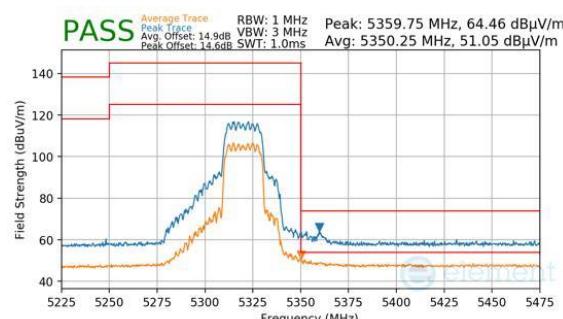
Plot 7-1498. CDD PRIMARY (PK & AVG, CH.64, 802.11AX(SU), MCS11)



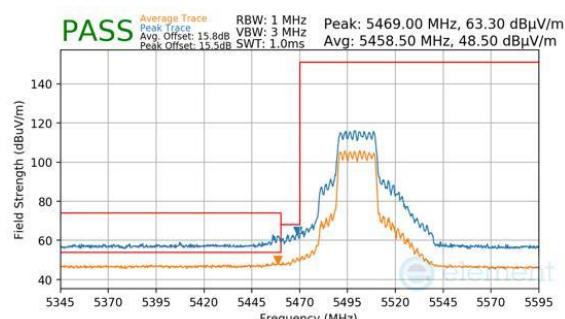
Plot 7-1496. CDD PRIMARY (PK & AVG, CH.64, 802.11AX(SU), MCS2)



Plot 7-1499. CDD PRIMARY (PK & AVG, CH.100, 802.11AX(SU), MCS2)

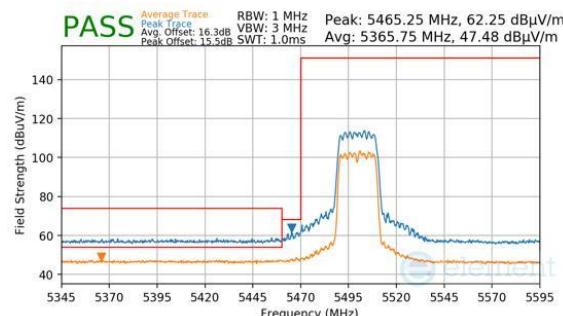


Plot 7-1497. CDD PRIMARY (PK & AVG, CH.64, 802.11AX(SU), MCS4)

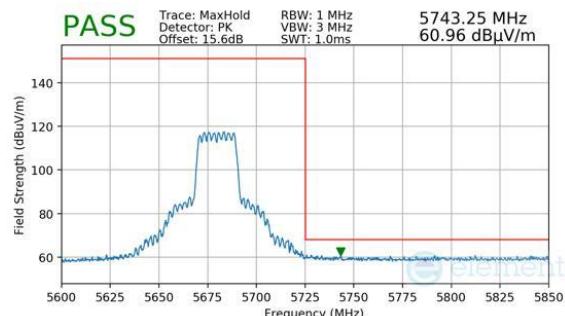


Plot 7-1500. CDD PRIMARY (PK & AVG, CH.100, 802.11AX(SU), MCS4)

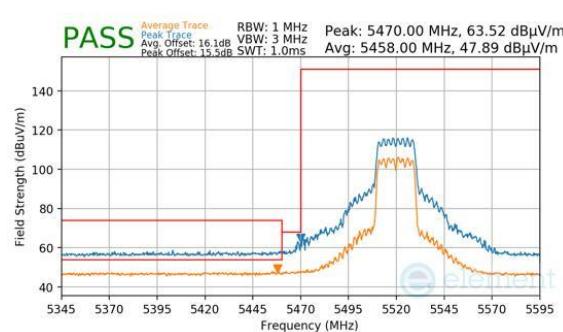
FCC ID: BCGA2898 IC: 579C-A2898		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 477 of 547



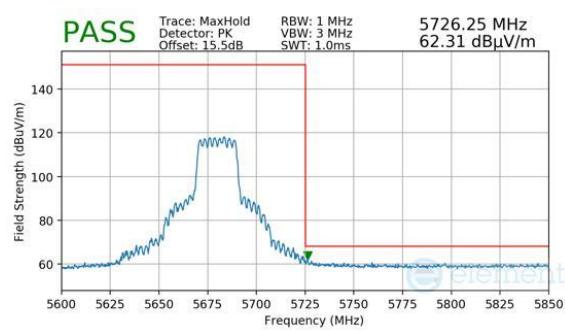
Plot 7-1501. CDD PRIMARY (PK & AVG, CH.100, 802.11AX(SU), MCS11)



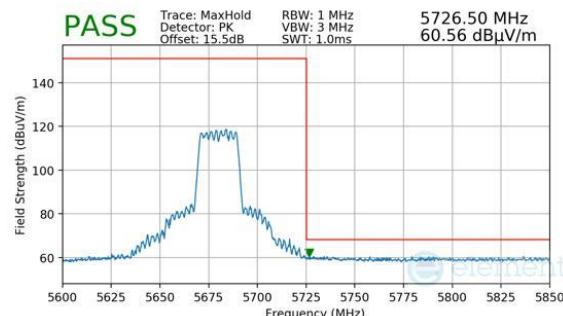
Plot 7-1504. CDD PRIMARY (PK, CH.136, 802.11AX(SU), MCS4)



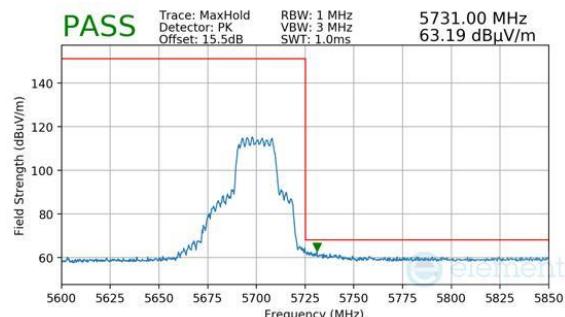
Plot 7-1502. CDD PRIMARY (PK & AVG, CH.104, 802.11AX(SU), MCS11)



Plot 7-1505. CDD PRIMARY (PK, CH.136, 802.11AX(SU), MCS11)



Plot 7-1503. CDD PRIMARY (PK, CH.136, 802.11AX(SU), MCS2)



Plot 7-1506. CDD PRIMARY (PK, CH.140, 802.11AX(SU), MCS2)

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		Test Dates: 11/29/2024 - 1/15/2024

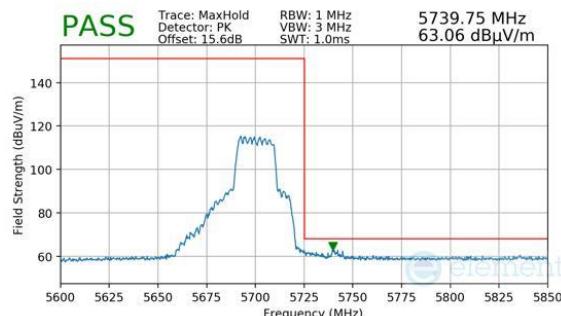
**MEASUREMENT REPORT  
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Technical Manager

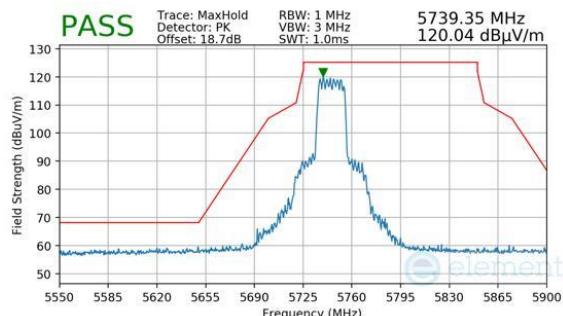
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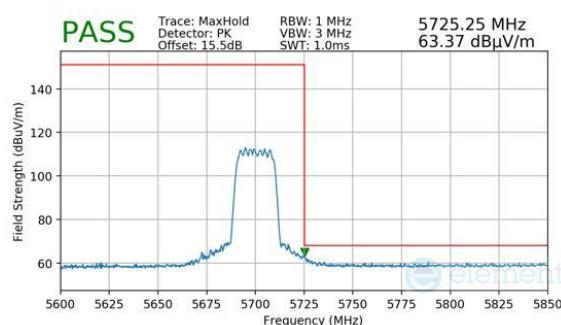
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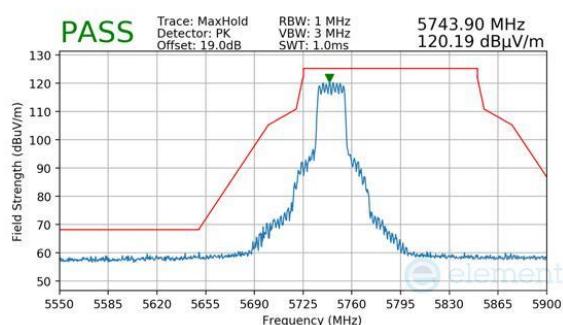
Plot 7-1507. CDD PRIMARY (PK, CH.140, 802.11AX(SU), MCS4)



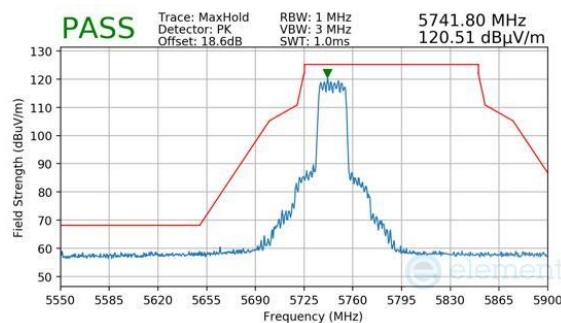
Plot 7-1510. CDD PRIMARY (PK, CH.149, 802.11AX(SU), MCS4)



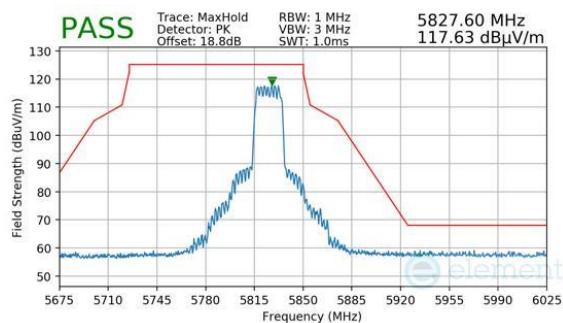
Plot 7-1508. CDD PRIMARY (PK, CH.140, 802.11AX(SU), MCS11)



Plot 7-1511. CDD PRIMARY (PK, CH.149, 802.11AX(SU), MCS11)



Plot 7-1509. CDD PRIMARY (PK, CH.149, 802.11AX(SU), MCS2)



Plot 7-1512. CDD PRIMARY (PK, CH.165, 802.11AX(SU), MCS2)

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Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

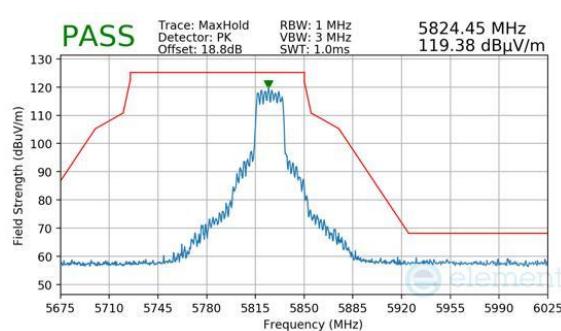
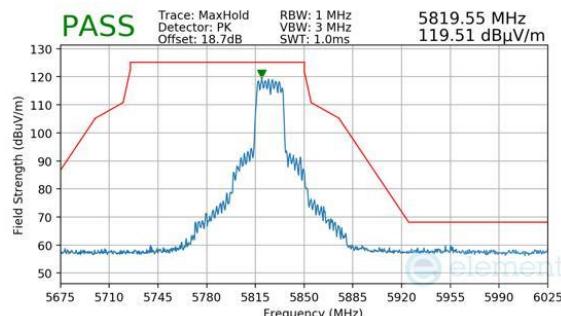
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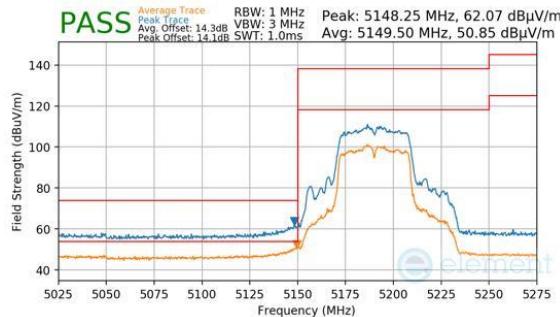
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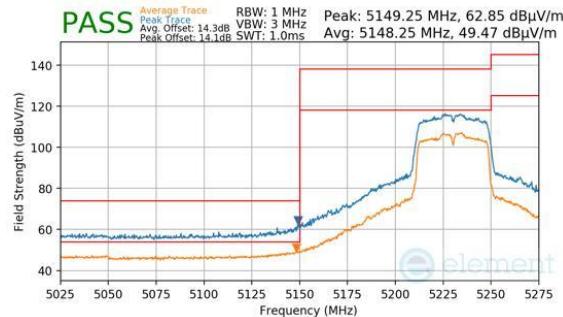


FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 480 of 547

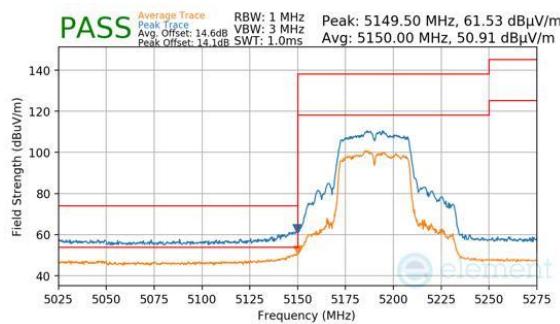
## 7.6.20 CDD Primary Radiated Band Edge Measurements (40MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



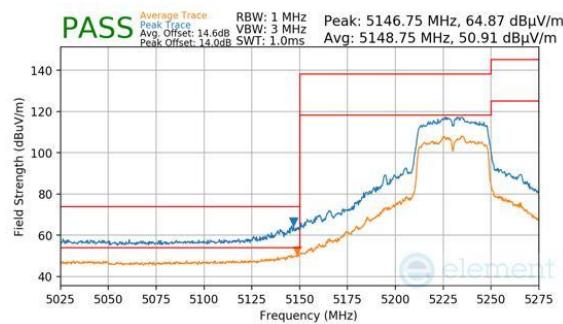
Plot 7-1515. CDD PRIMARY (PK & AVG, CH.38, 802.11N, MCS10)



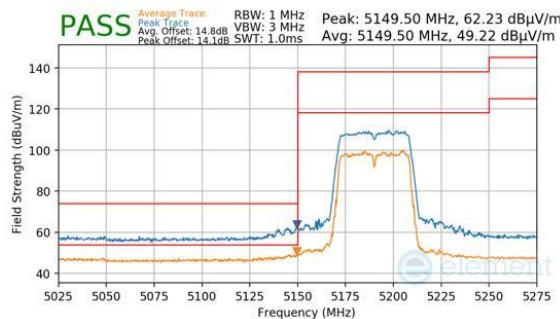
Plot 7-1518. CDD PRIMARY (PK & AVG, CH.46, 802.11N, MCS10)



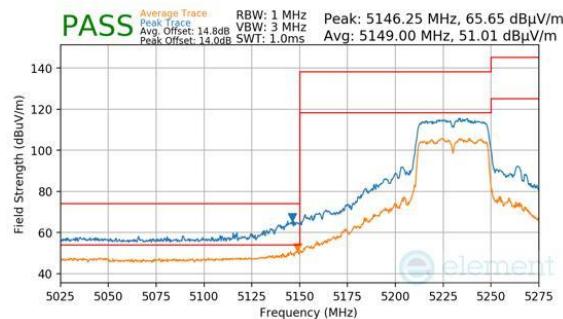
Plot 7-1516. CDD PRIMARY (PK & AVG, CH.38, 802.11N, MCS12)



Plot 7-1519. CDD PRIMARY (PK & AVG, CH.46, 802.11N, MCS12)

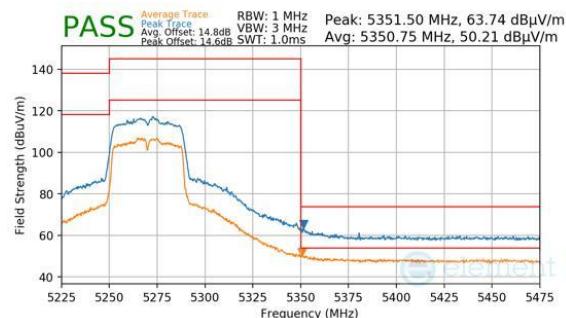


Plot 7-1517. CDD PRIMARY (PK & AVG, CH.38, 802.11N, MCS15)

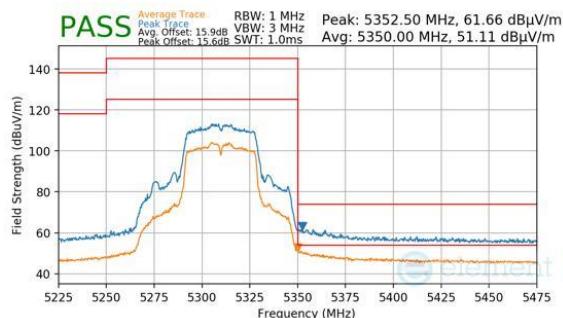


Plot 7-1520. CDD PRIMARY (PK & AVG, CH.46, 802.11N, MCS15)

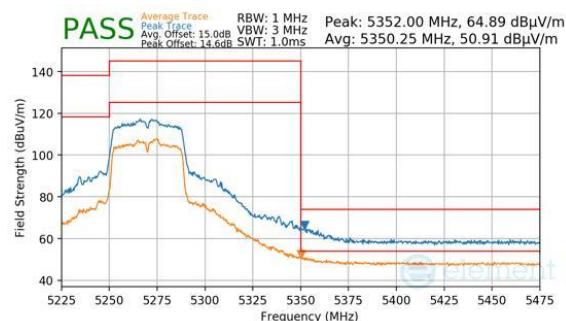
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 481 of 547



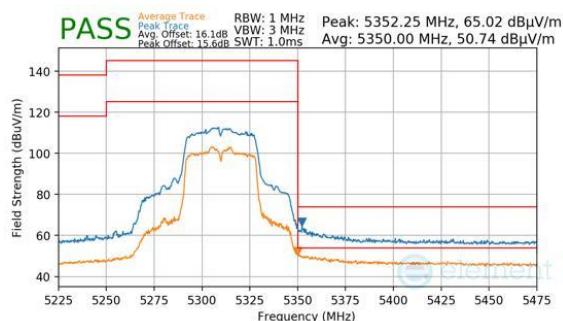
Plot 7-1521. CDD PRIMARY (PK & AVG, CH.54, 802.11N, MCS10)



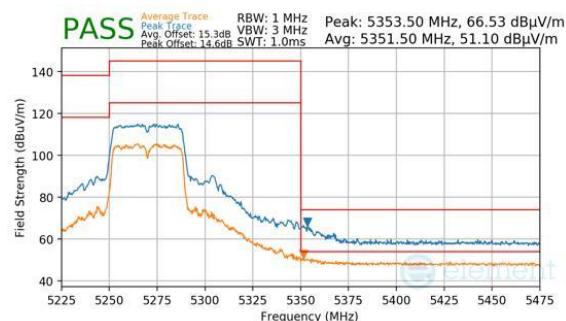
Plot 7-1524. CDD PRIMARY (PK & AVG, CH.62, 802.11N, MCS10)



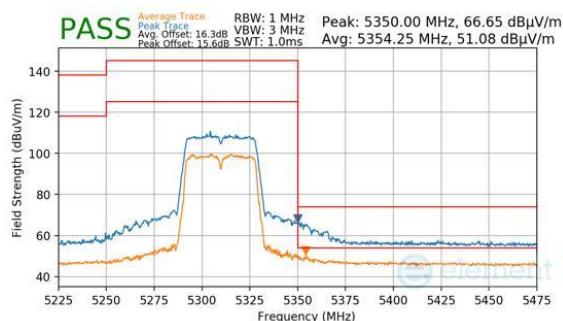
Plot 7-1522. CDD PRIMARY (PK & AVG, CH.54, 802.11N, MCS12)



Plot 7-1525. CDD PRIMARY (PK & AVG, CH.62, 802.11N, MCS12)



Plot 7-1523. CDD PRIMARY (PK & AVG, CH.54, 802.11N, MCS15)



Plot 7-1526. CDD PRIMARY (PK & AVG, CH.62, 802.11N, MCS15)

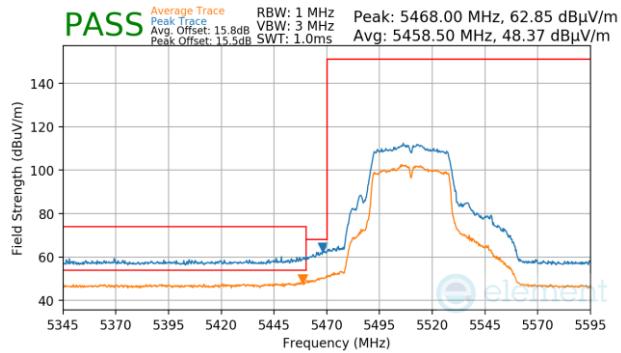
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

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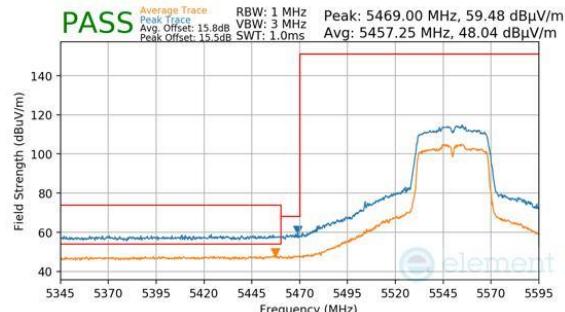
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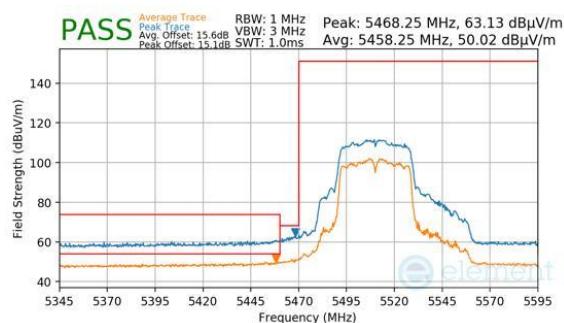
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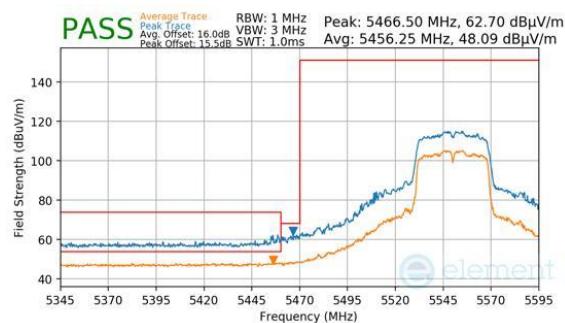
Plot 7-1527. CDD PRIMARY (PK & AVG, CH.102, 802.11N, MCS10)



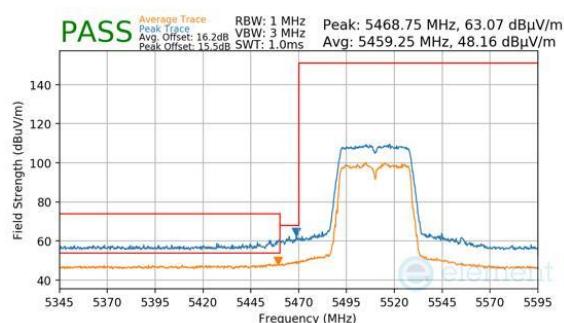
Plot 7-1530. CDD PRIMARY (PK & AVG, CH.110, 802.11N, MCS10)



Plot 7-1528. CDD PRIMARY (PK & AVG, CH.102, 802.11N, MCS12)



Plot 7-1531. CDD PRIMARY (PK & AVG, CH.110, 802.11N, MCS12)



Plot 7-1529. CDD PRIMARY (PK & AVG, CH.102, 802.11N, MCS15)



Plot 7-1532. CDD PRIMARY (PK & AVG, CH.110, 802.11N, MCS15)

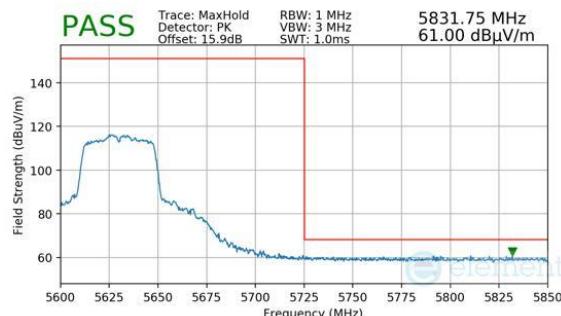
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
		Test Dates: 11/29/2024 - 1/15/2024

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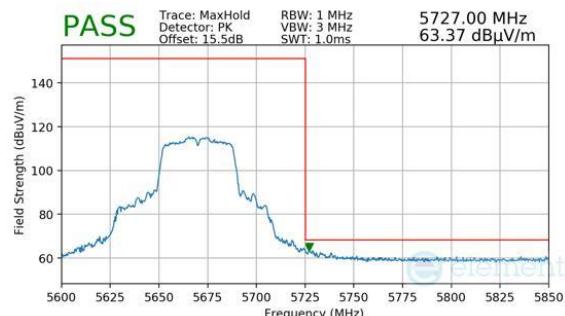
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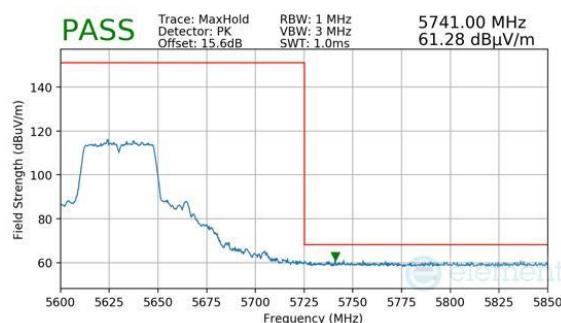
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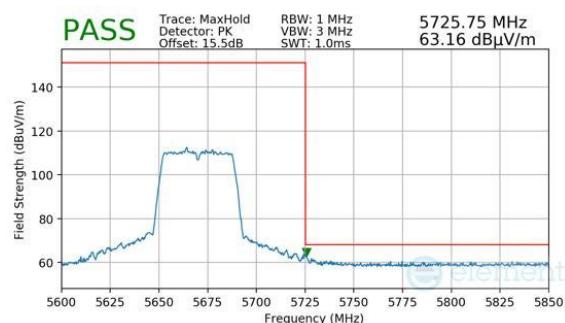
Plot 7-1533. CDD PRIMARY (PK, CH.126, 802.11N, MCS12)



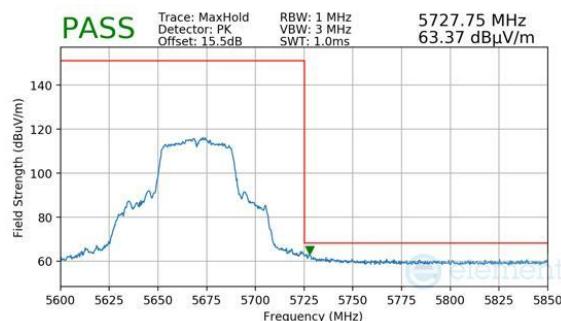
Plot 7-1536. CDD PRIMARY (PK, CH.134, 802.11N, MCS12)



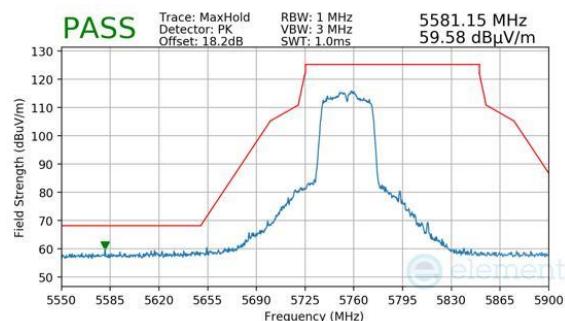
Plot 7-1534. CDD PRIMARY (PK, CH.126, 802.11N, MCS15)



Plot 7-1537. CDD PRIMARY (PK, CH.134, 802.11N, MCS15)



Plot 7-1535. CDD PRIMARY (PK, CH.134, 802.11N, MCS10)



Plot 7-1538. CDD PRIMARY (PK, CH.151, 802.11N, MCS10)

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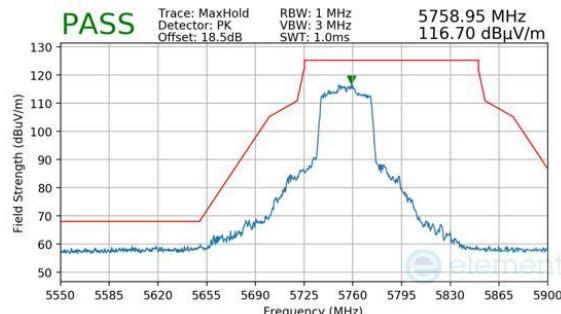
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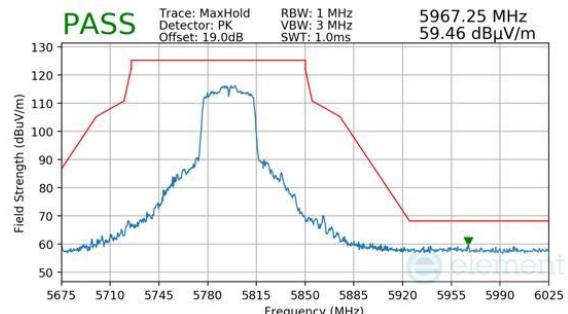
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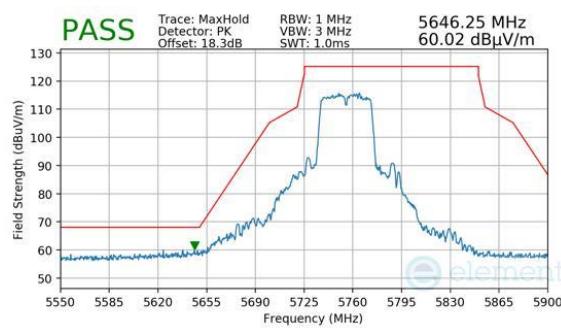
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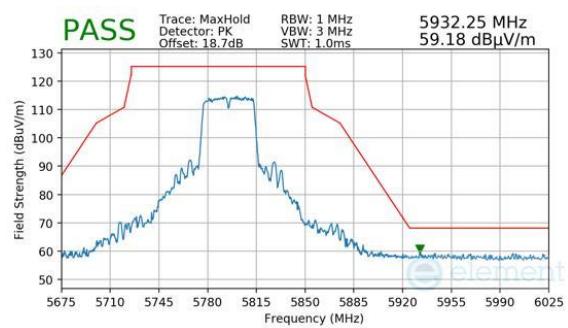
Plot 7-1539. CDD PRIMARY (PK, CH.151, 802.11N, MCS12)



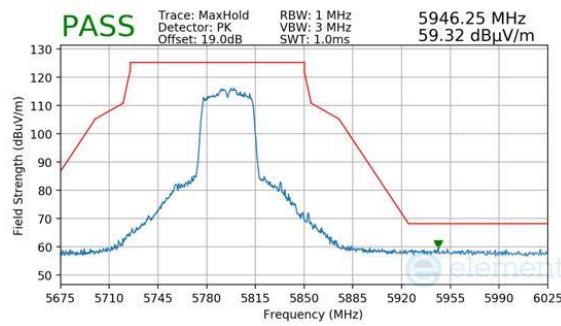
Plot 7-1542. CDD PRIMARY (PK, CH.159, 802.11N, MCS12)



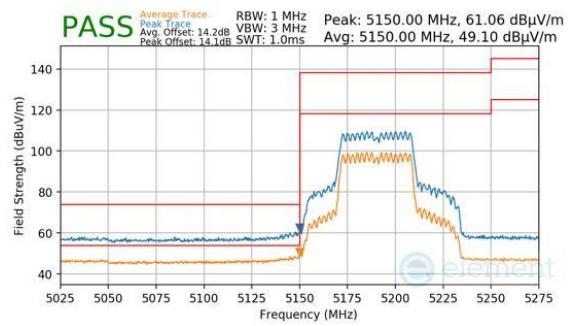
Plot 7-1540. CDD PRIMARY (PK, CH.151, 802.11N, MCS15)



Plot 7-1543. CDD PRIMARY (PK, CH.159, 802.11N, MCS15)

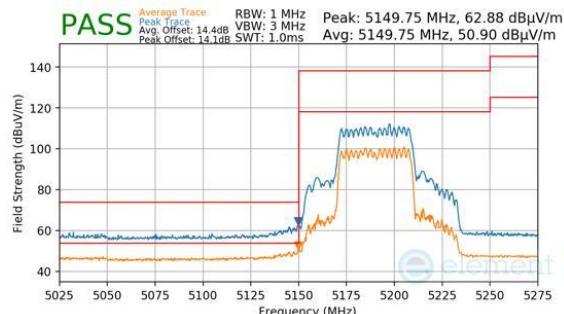


Plot 7-1541. CDD PRIMARY (PK, CH.159, 802.11N, MCS10)

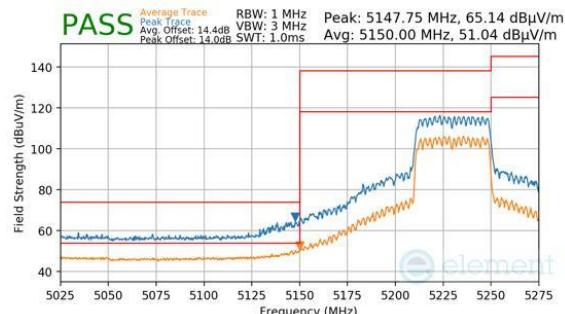


Plot 7-1544. CDD PRIMARY (PK & AVG, CH.38, 802.11AX(SU), MCS2)

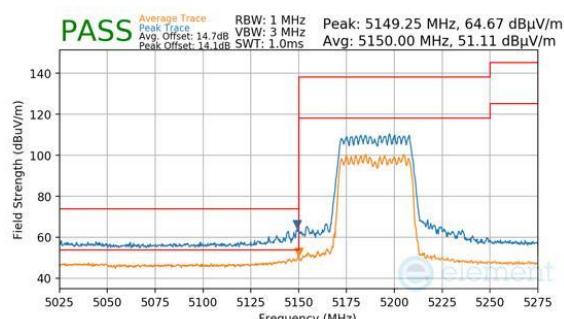
FCC ID: BCGA2898 IC: 579C-A2898		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 485 of 547



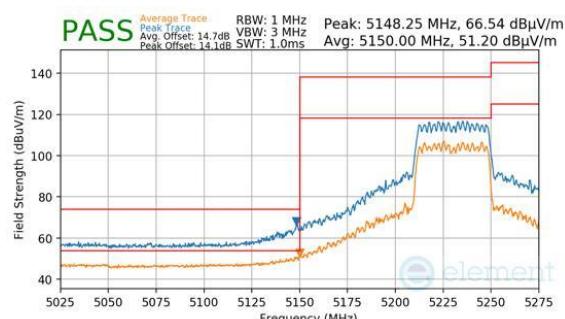
Plot 7-1545. CDD PRIMARY (PK & AVG, CH.38, 802.11AX(SU), MCS4)



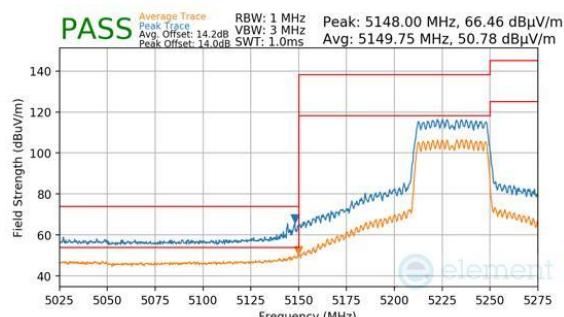
Plot 7-1548. CDD PRIMARY (PK & AVG, CH.46, 802.11AX(SU), MCS4)



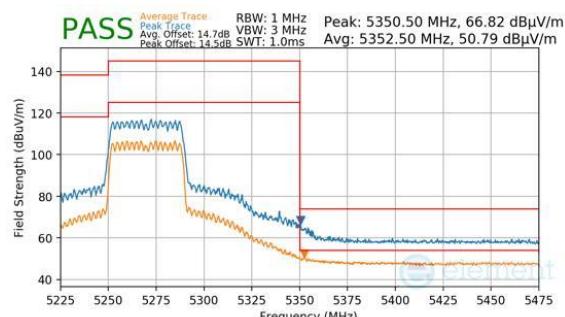
Plot 7-1546. CDD PRIMARY (PK & AVG, CH.38, 802.11AX(SU), MCS11)



Plot 7-1549. CDD PRIMARY (PK & AVG, CH.46, 802.11AX(SU), MCS11)



Plot 7-1547. CDD PRIMARY (PK & AVG, CH.46, 802.11AX(SU), MCS2)



Plot 7-1550. CDD PRIMARY (PK & AVG, CH.54, 802.11AX(SU), MCS2)

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Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

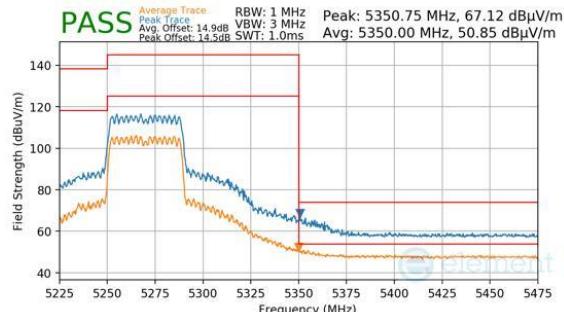
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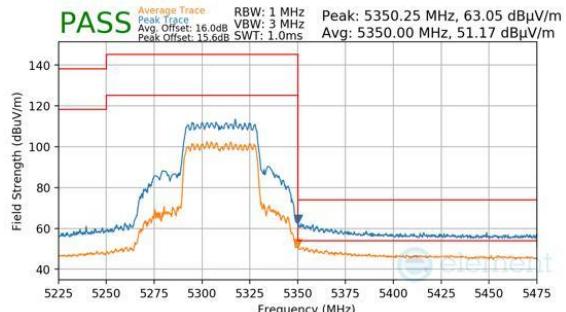
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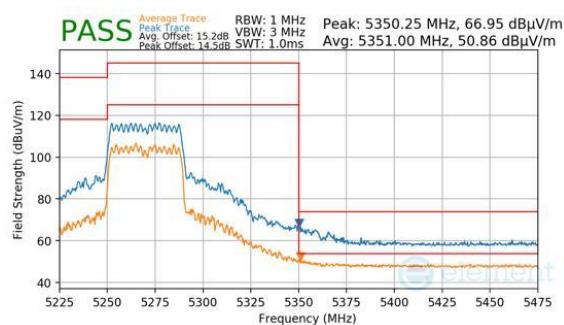
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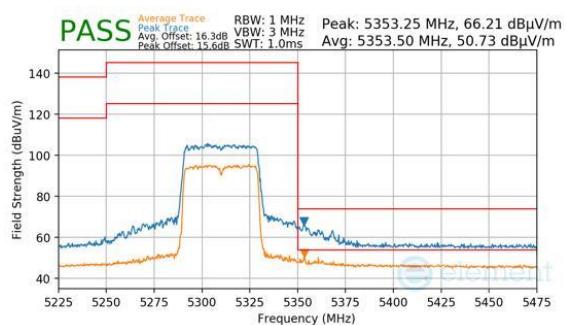
Plot 7-1551. CDD PRIMARY (PK & AVG, CH.54, 802.11AX(SU), MCS4)



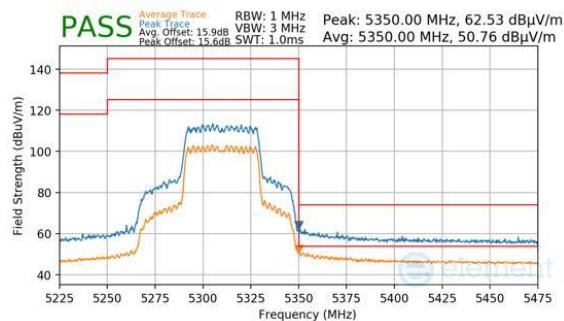
Plot 7-1554. CDD PRIMARY (PK & AVG, CH.62, 802.11AX(SU), MCS4)



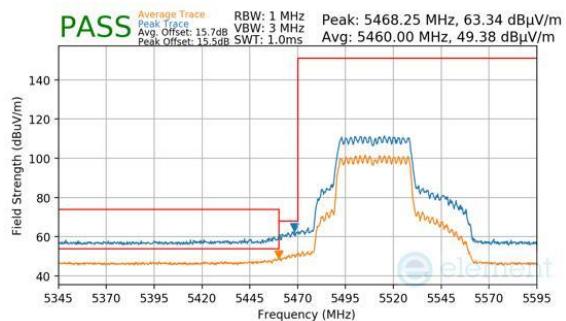
Plot 7-1552. CDD PRIMARY (PK & AVG, CH.54, 802.11AX(SU), MCS11)



Plot 7-1555. CDD PRIMARY (PK & AVG, CH.62, 802.11AX(SU), MCS11)



Plot 7-1553. CDD PRIMARY (PK & AVG, CH.62, 802.11AX(SU), MCS2)



Plot 7-1556. CDD PRIMARY (PK & AVG, CH.102, 802.11AX(SU), MCS2)

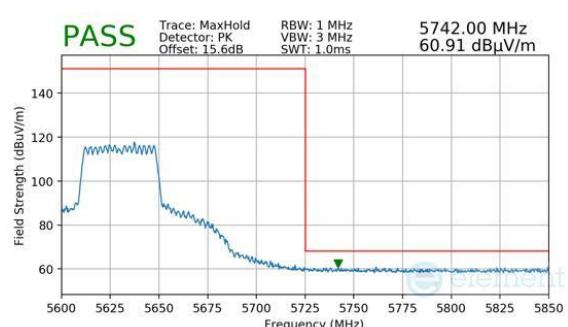
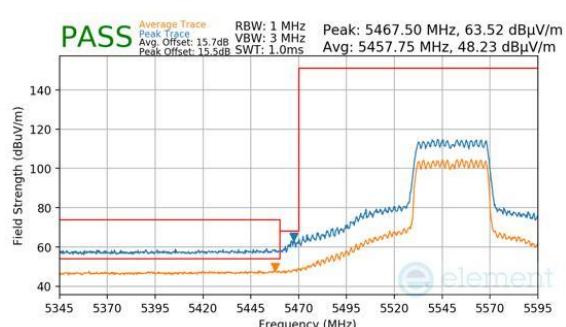
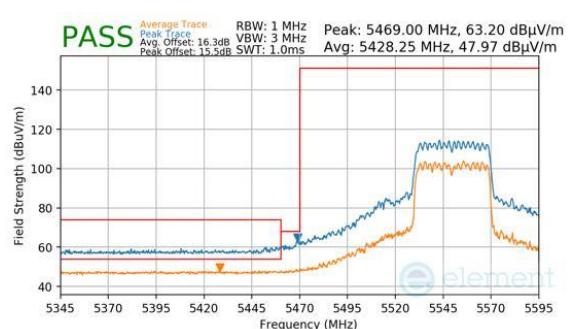
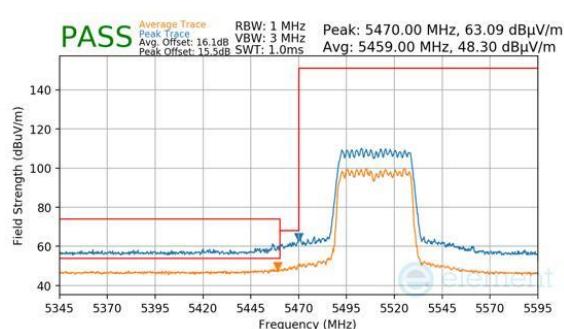
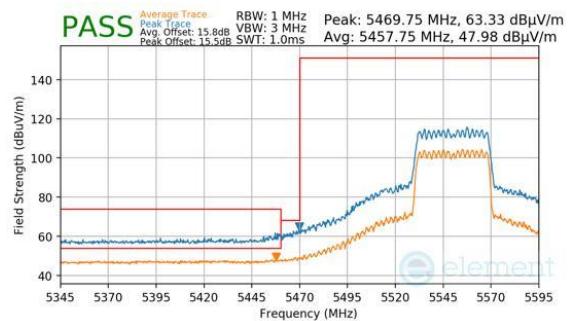
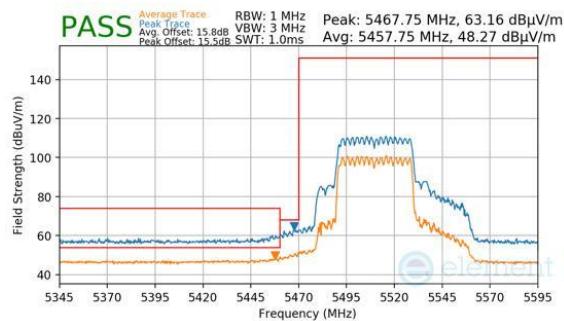
FCC ID: BCGA2898 IC: 579C-A2898		
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

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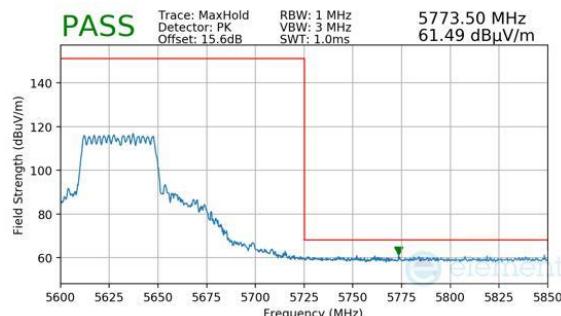
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device

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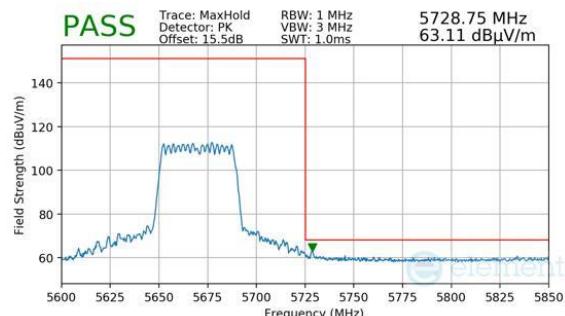
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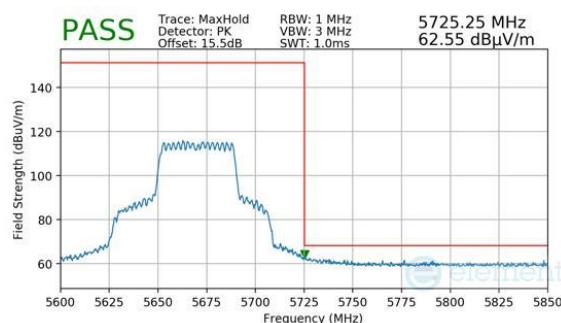
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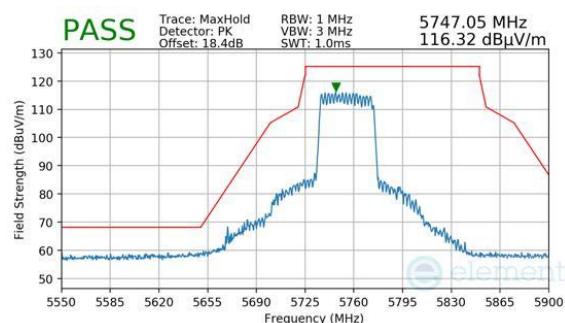
Plot 7-1563. CDD PRIMARY (PK, CH.126, 802.11AX(SU), MCS11)



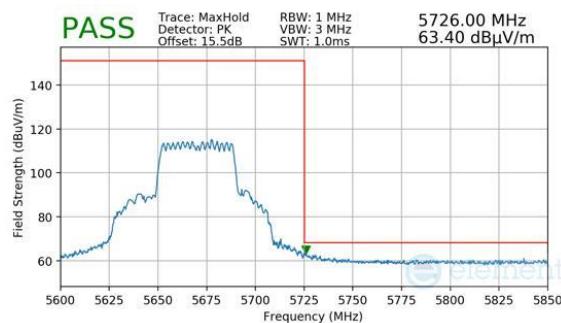
Plot 7-1566. CDD PRIMARY (PK, CH.134, 802.11AX(SU), MCS11)



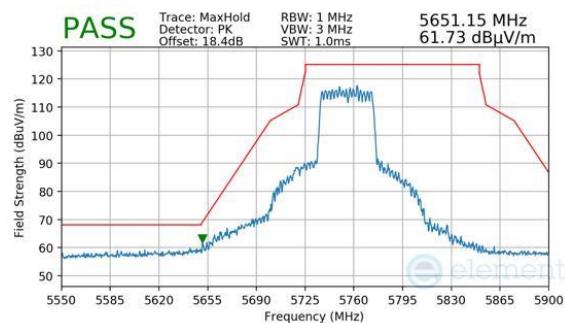
Plot 7-1564. CDD PRIMARY (PK, CH.134, 802.11AX(SU), MCS2)



Plot 7-1567. CDD PRIMARY (PK, CH.151, 802.11AX(SU), MCS2)



Plot 7-1565. CDD PRIMARY (PK, CH.134, 802.11AX(SU), MCS4)



Plot 7-1568. CDD PRIMARY (PK, CH.151, 802.11AX(SU), MCS4)

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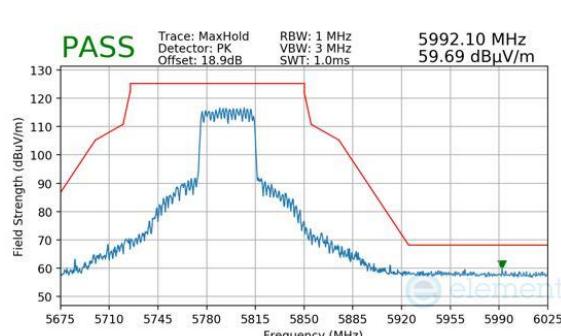
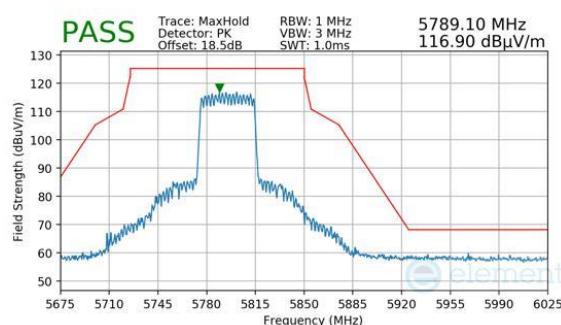
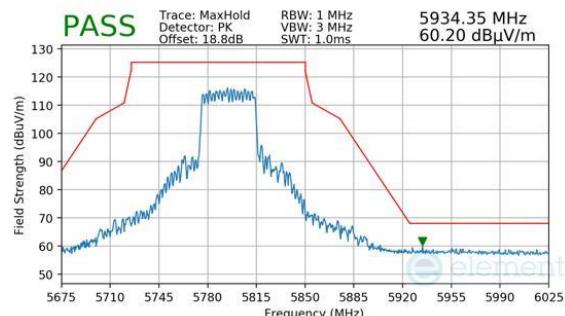
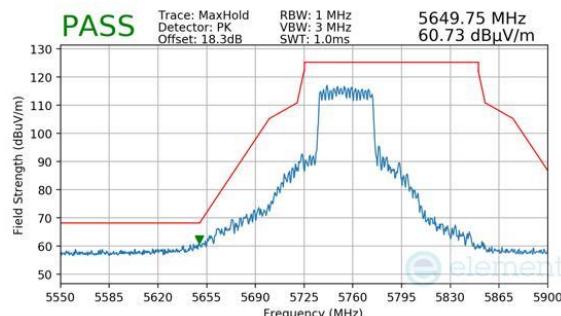
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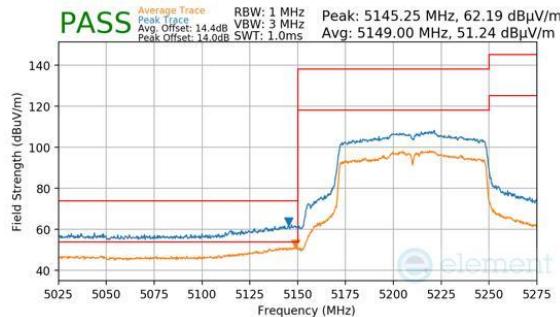
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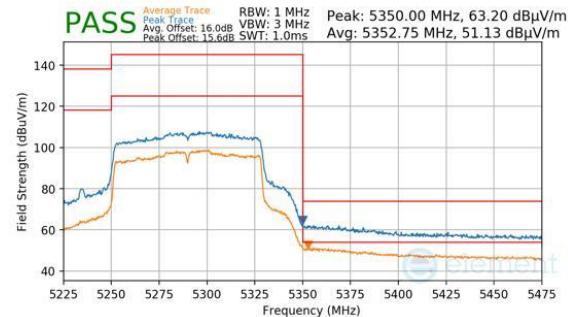


FCC ID: BCGA2898 IC: 579C-A2898		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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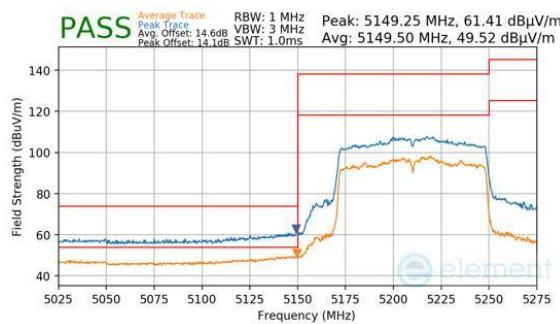
### 7.6.21 CDD Primary Radiated Band Edge Measurements (80MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



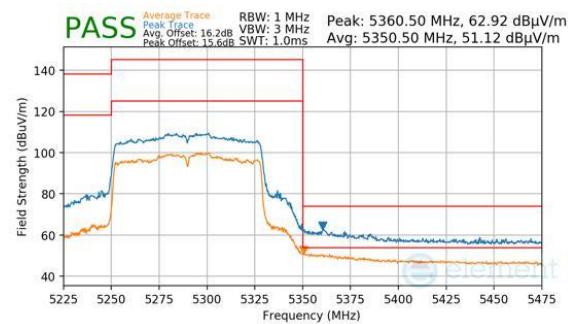
Plot 7-1573. CDD PRIMARY (PK & AVG, CH.42, 802.11AC, MCS2)



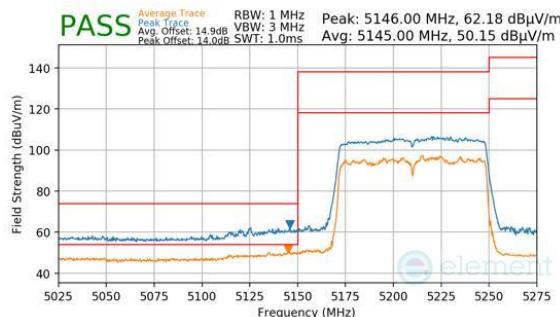
Plot 7-1576. CDD PRIMARY (PK & AVG, CH.58, 802.11AC, MCS2)



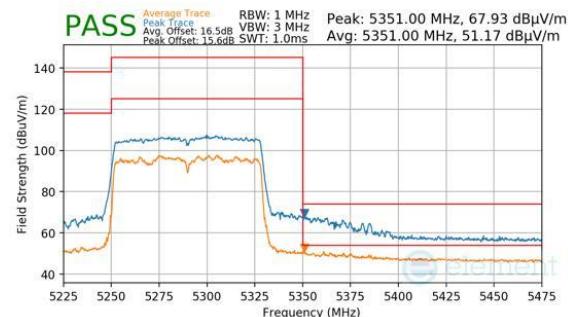
Plot 7-1574. CDD PRIMARY (PK & AVG, CH.42, 802.11AC, MCS4)



Plot 7-1577. CDD PRIMARY (PK & AVG, CH.58, 802.11AC, MCS4)



Plot 7-1575. CDD PRIMARY (PK & AVG, CH.42, 802.11AC, MCS9)



Plot 7-1578. CDD PRIMARY (PK & AVG, CH.58, 802.11AC, MCS9)

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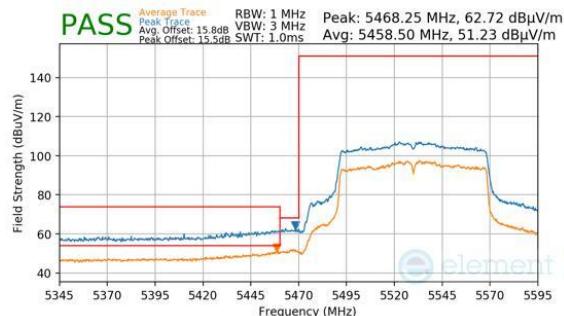
#### MEASUREMENT REPORT (CERTIFICATION)

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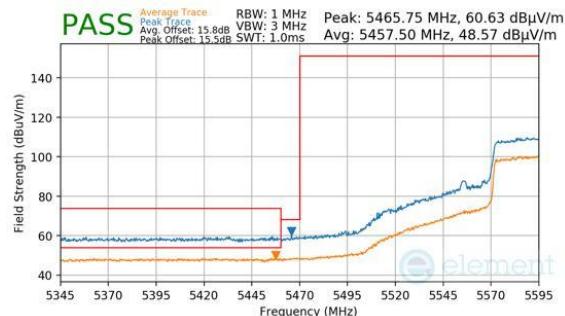
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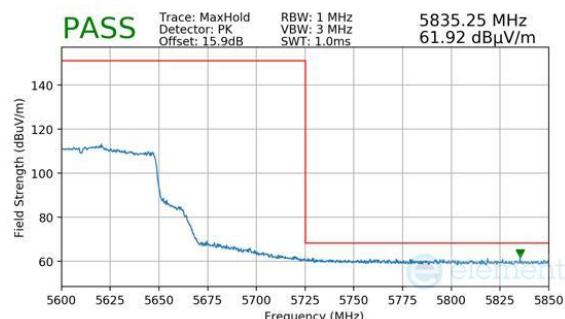
Plot 7-1579. CDD PRIMARY (PK & AVG, CH.106, 802.11AC, MCS2)



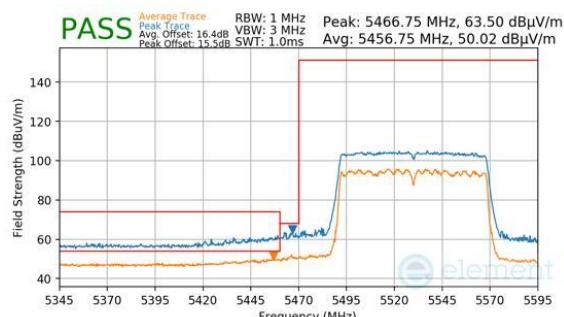
Plot 7-1582. CDD PRIMARY (PK & AVG, CH.122, 802.11AC, MCS2)



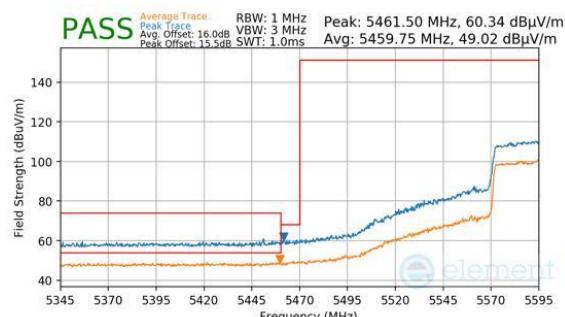
Plot 7-1580. CDD PRIMARY (PK & AVG, CH.106, 802.11AC, MCS4)



Plot 7-1583. CDD PRIMARY (PK, CH.122, 802.11AC, MCS2)



Plot 7-1581. CDD PRIMARY (PK & AVG, CH.106, 802.11AC, MCS9)



Plot 7-1584. CDD PRIMARY (PK & AVG, CH.122, 802.11AC, MCS4)

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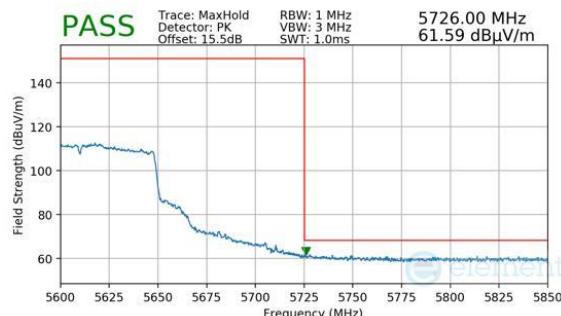
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Technical Manager

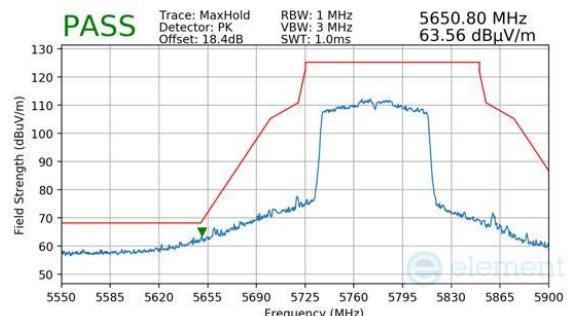
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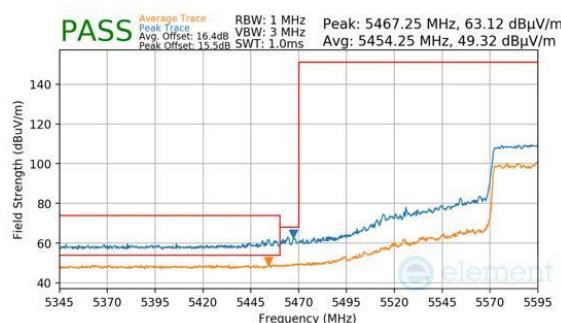
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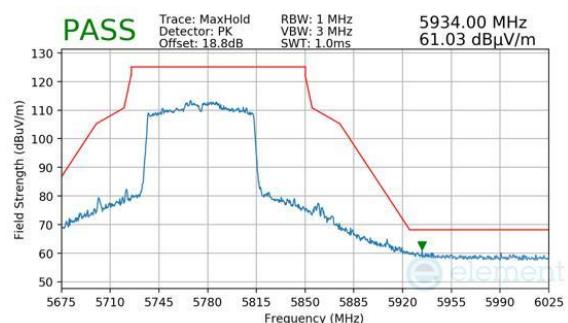
Plot 7-1585. CDD PRIMARY (PK, CH.122, 802.11AC, MCS4)



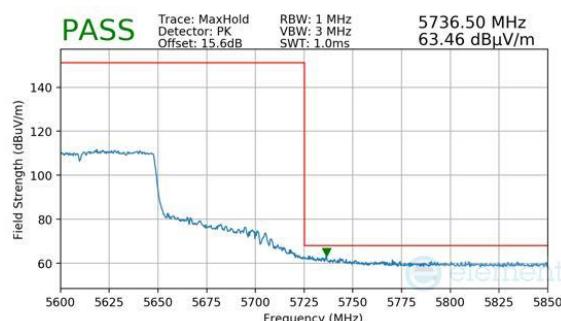
Plot 7-1588. CDD PRIMARY (PK, CH.155, 802.11AC, MCS2)



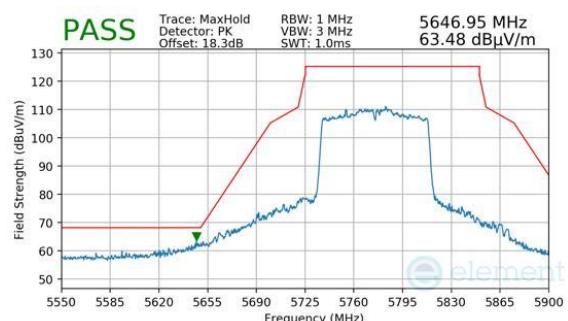
Plot 7-1586. CDD PRIMARY (PK & AVG, CH.122, 802.11AC, MCS9)



Plot 7-1589. CDD PRIMARY (PK, CH.155, 802.11AC, MCS2)



Plot 7-1587. CDD PRIMARY (PK, CH.122, 802.11AC, MCS9)



Plot 7-1590. CDD PRIMARY (PK, CH.155, 802.11AC, MCS4)

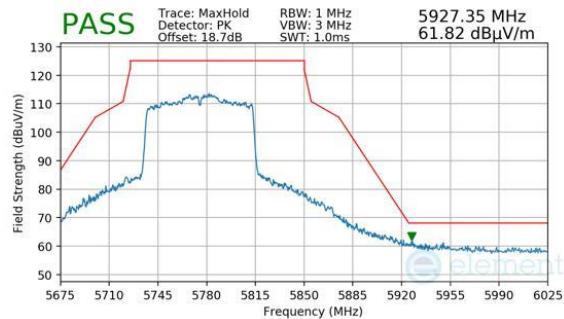
FCC ID: BCGA2898 IC: 579C-A2898	 element	
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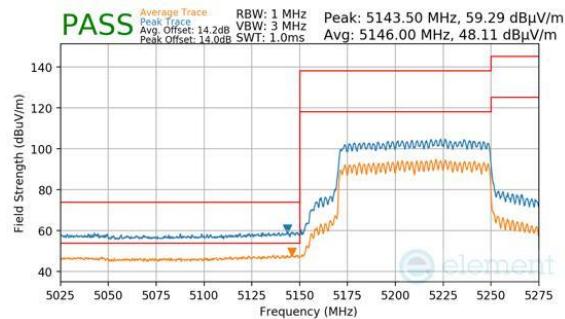
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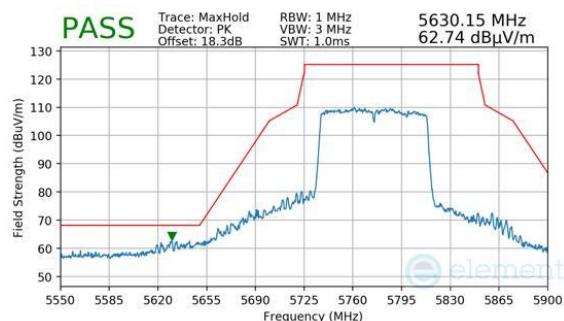
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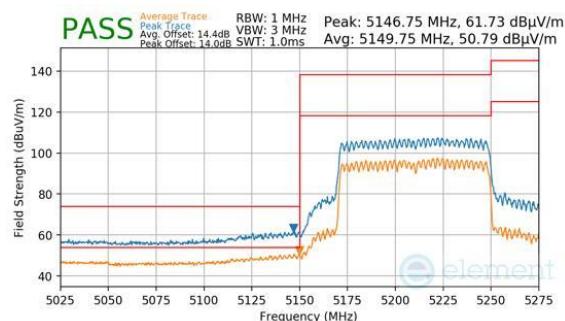
Plot 7-1591. CDD PRIMARY (PK, CH.155, 802.11AC, MCS4)



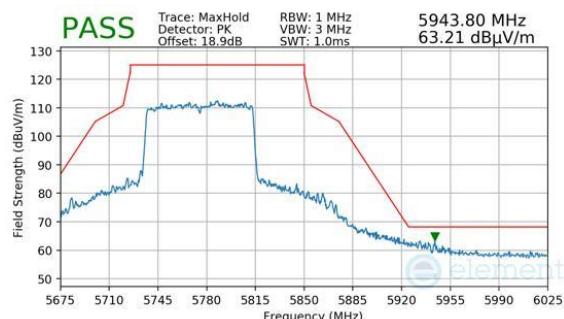
Plot 7-1594. CDD PRIMARY (PK & AVG, CH.42, 802.11AX(SU), MCS2)



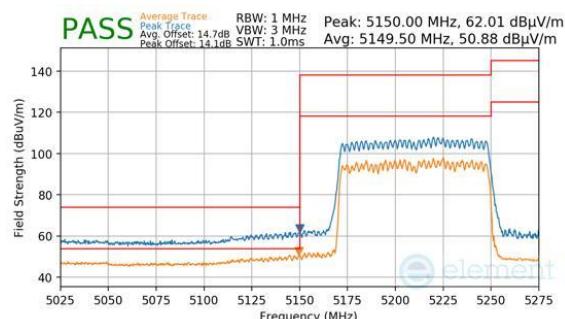
Plot 7-1592. CDD PRIMARY (PK, CH.155, 802.11AC, MCS9)



Plot 7-1595. CDD PRIMARY (PK & AVG, CH.42, 802.11AX(SU), MCS4)

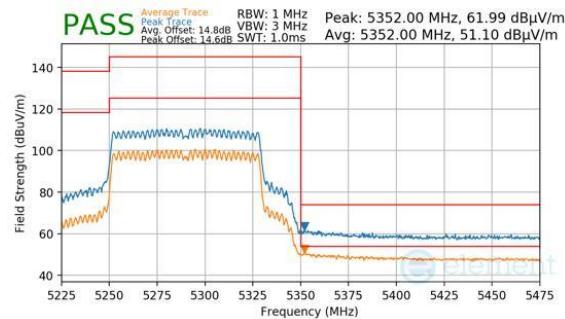


Plot 7-1593. CDD PRIMARY (PK, CH.155, 802.11AC, MCS9)

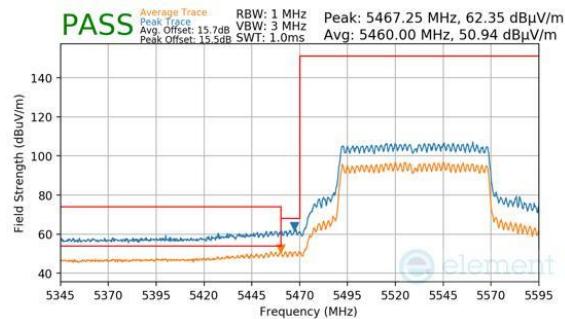


Plot 7-1596. CDD PRIMARY (PK & AVG, CH.42, 802.11AX(SU), MCS11)

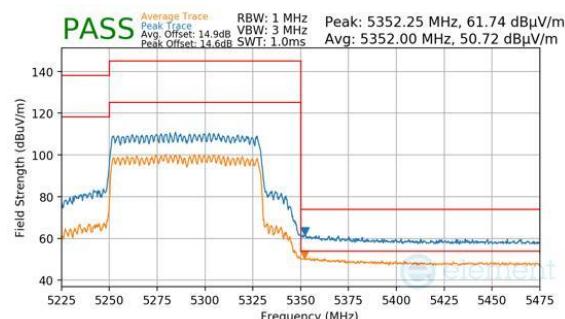
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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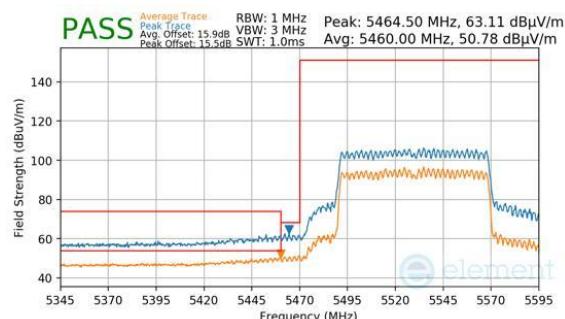
Plot 7-1597. CDD PRIMARY (PK & AVG, CH.58, 802.11AX(SU), MCS2)



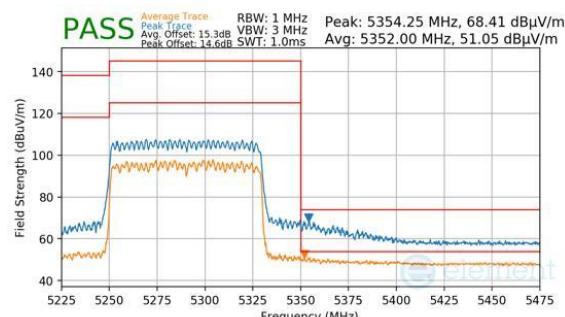
Plot 7-1600. CDD PRIMARY (PK & AVG, CH.106, 802.11AX(SU), MCS2)



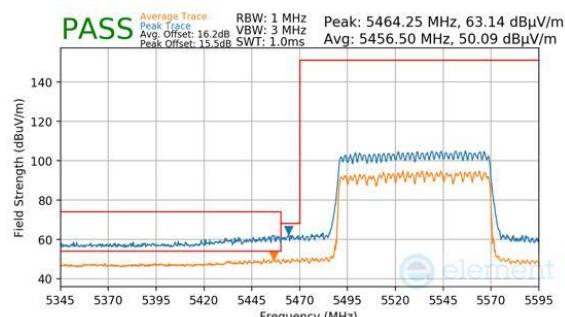
Plot 7-1598. CDD PRIMARY (PK & AVG, CH.58, 802.11AX(SU), MCS4)



Plot 7-1601. CDD PRIMARY (PK & AVG, CH.106, 802.11AX(SU), MCS4)



Plot 7-1599. CDD PRIMARY (PK & AVG, CH.58, 802.11AX(SU), MCS11)



Plot 7-1602. CDD PRIMARY (PK & AVG, CH.106, 802.11AX(SU), MCS11)

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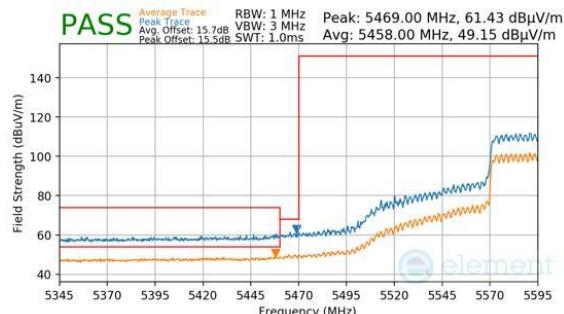
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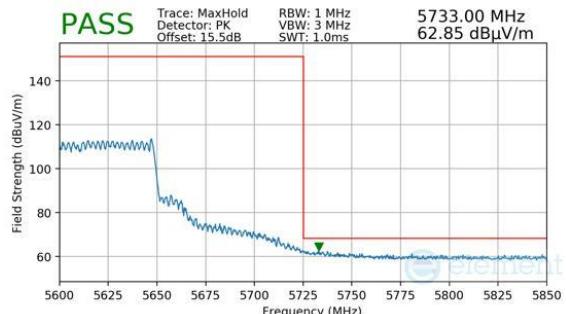
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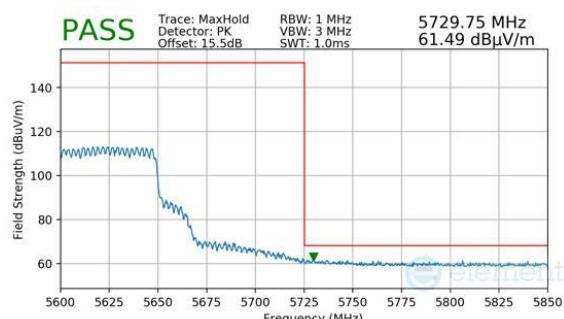
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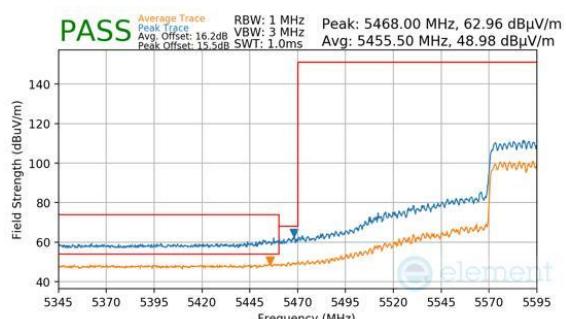
Plot 7-1603. CDD PRIMARY (PK & AVG, CH.122, 802.11AX(SU), MCS2)



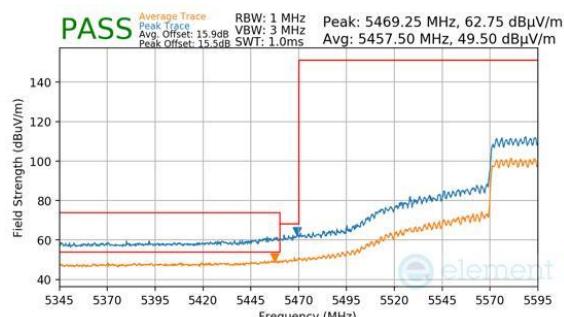
Plot 7-1606. CDD PRIMARY (PK, CH.122, 802.11AX(SU), MCS4)



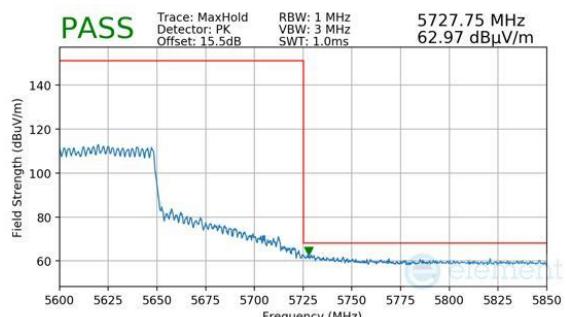
Plot 7-1604. CDD PRIMARY (PK, CH.122, 802.11AX(SU), MCS2)



Plot 7-1607. CDD PRIMARY (PK & AVG, CH.122, 802.11AX(SU), MCS11)



Plot 7-1605. CDD PRIMARY (PK & AVG, CH.122, 802.11AX(SU), MCS4)



Plot 7-1608. CDD PRIMARY (PK, CH.122, 802.11AX(SU), MCS11)

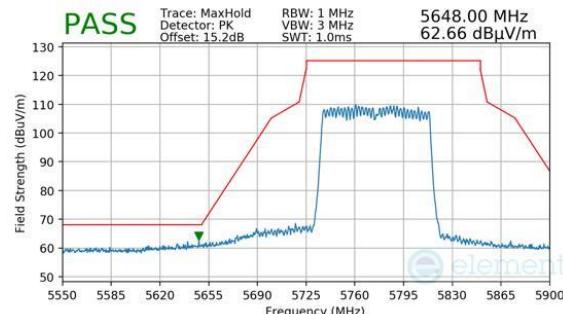
FCC ID: BCGA2898 IC: 579C-A2898		Test Report S/N: 1C2311270065-11-R1.BCG
Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Approved by: Technical Manager

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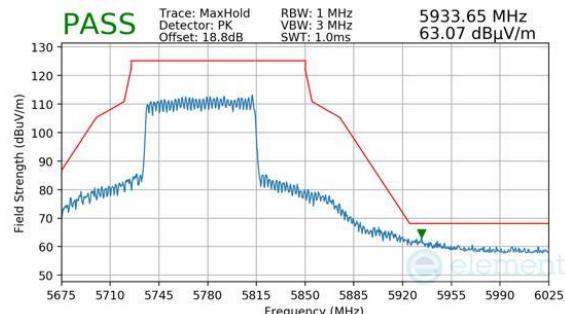
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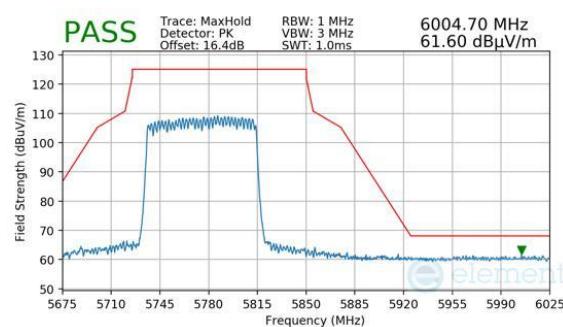
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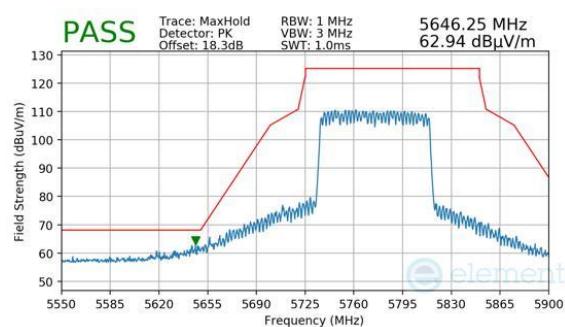
Plot 7-1609. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS2)



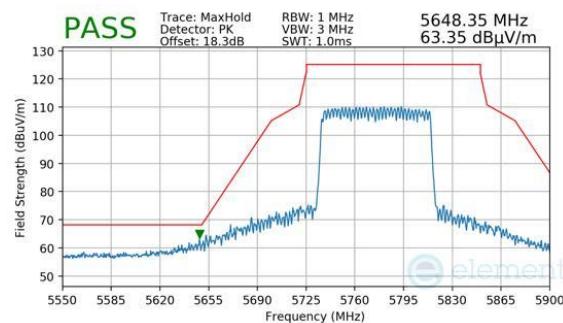
Plot 7-1612. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS4)



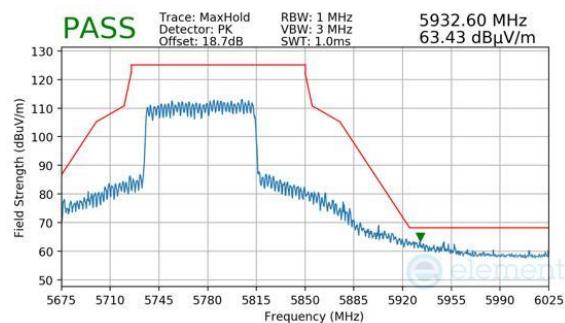
Plot 7-1610. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS2)



Plot 7-1613. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS11)



Plot 7-1611. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS4)



Plot 7-1614. CDD PRIMARY (PK, CH.155, 802.11AX(SU), MCS11)

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		Test Dates: 11/29/2024 - 1/15/2024

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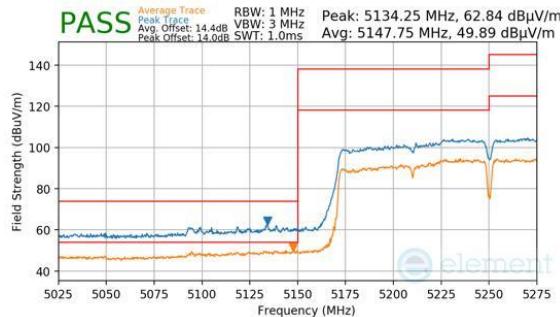
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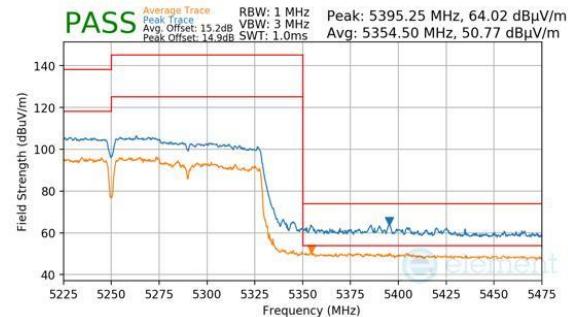
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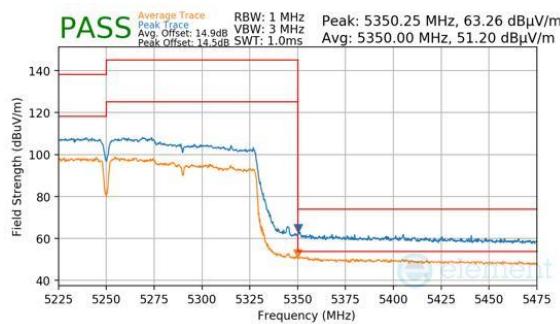
## 7.6.22 CDD Primary Radiated Band Edge Measurements (160MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



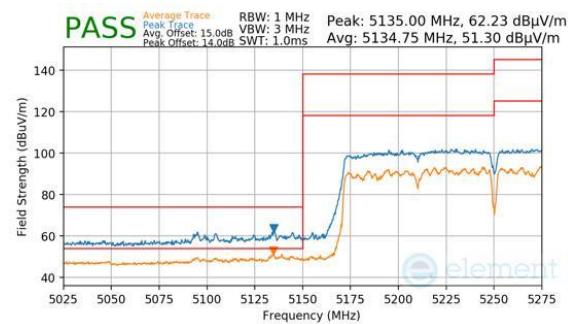
Plot 7-1615. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS2)



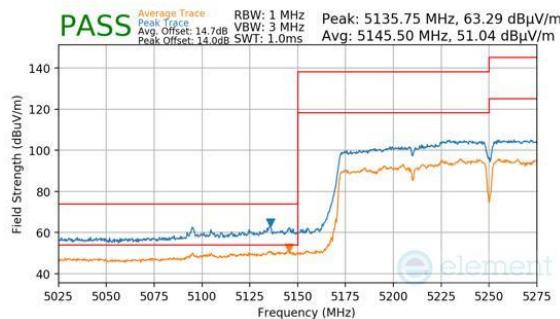
Plot 7-1618. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS4)



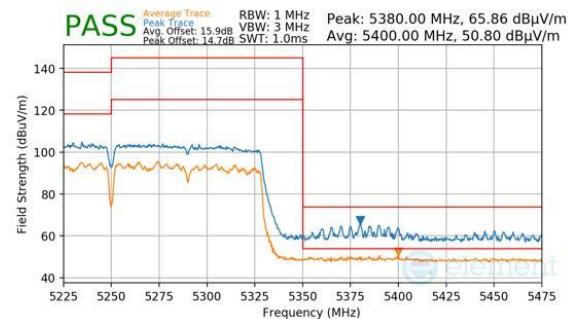
Plot 7-1616. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS2)



Plot 7-1619. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS9)

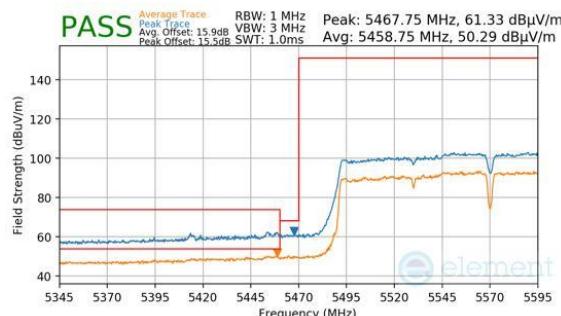


Plot 7-1617. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS4)

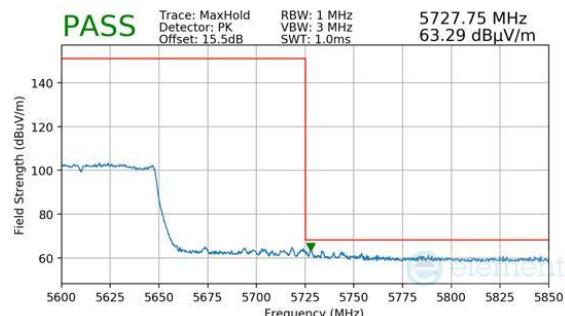


Plot 7-1620. CDD PRIMARY (PK & AVG, CH.50, 802.11AC, MCS9)

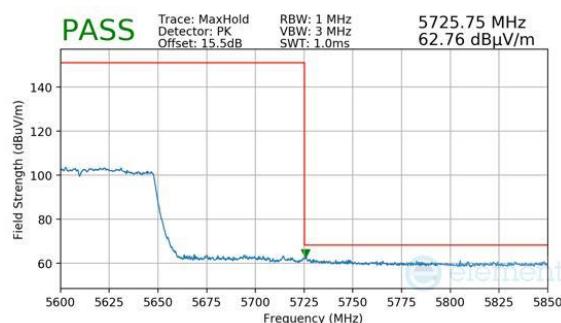
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270065-11-R1.BCG	Test Dates: 11/29/2024 - 1/15/2024	EUT Type: Tablet Device	Page 498 of 547



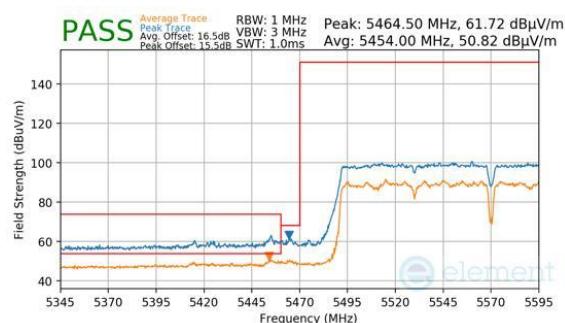
Plot 7-1621. CDD PRIMARY (PK & AVG, CH.114, 802.11AC, MCS2)



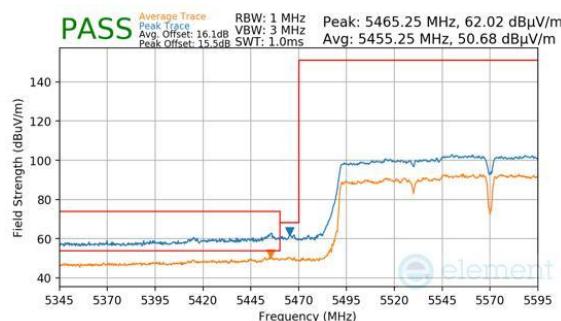
Plot 7-1624. CDD PRIMARY (PK, CH.114, 802.11AC, MCS4)



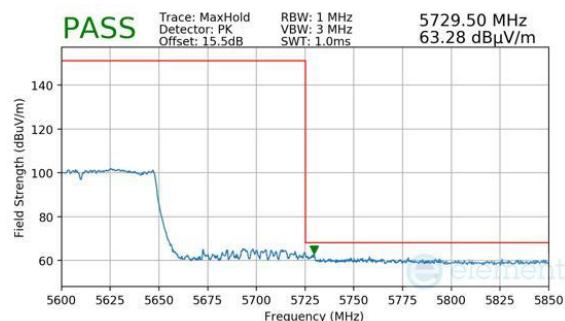
Plot 7-1622. CDD PRIMARY (PK, CH.114, 802.11AC, MCS2)



Plot 7-1625. CDD PRIMARY (PK & AVG, CH.114, 802.11AC, MCS9)

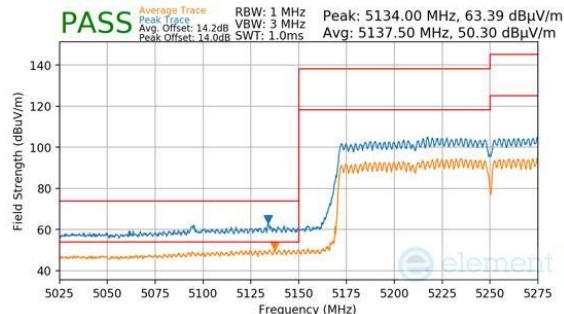


Plot 7-1623. CDD PRIMARY (PK & AVG, CH.114, 802.11AC, MCS4)

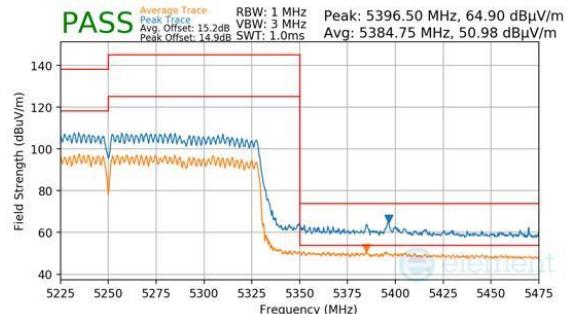


Plot 7-1626. CDD PRIMARY (PK, CH.114, 802.11AC, MCS9)

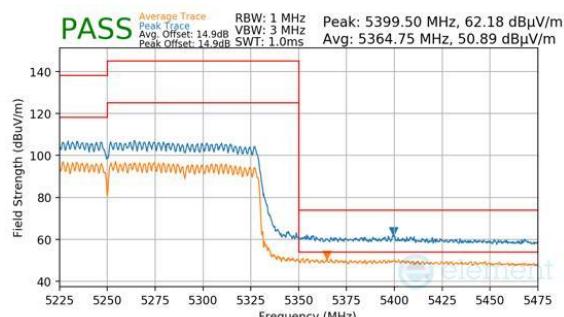
FCC ID: BCGA2898 IC: 579C-A2898	 element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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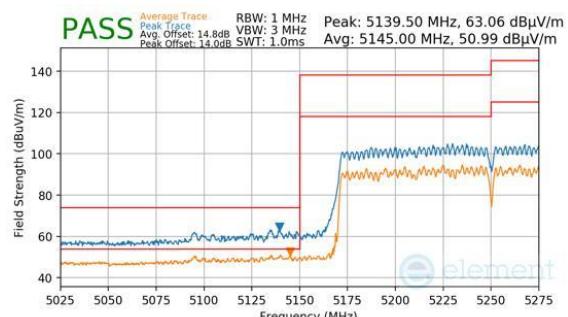
Plot 7-1627. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS2)



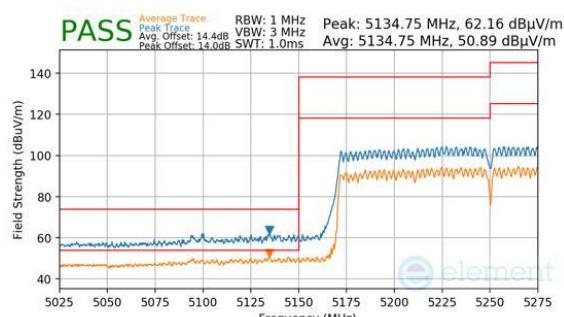
Plot 7-1630. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS4)



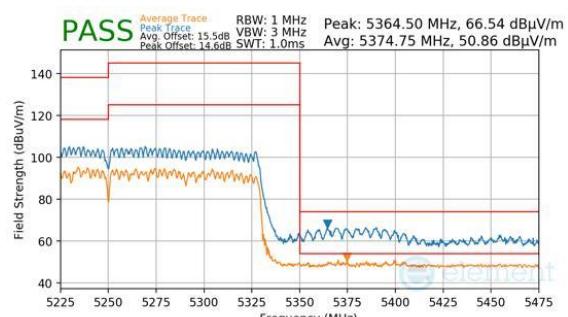
Plot 7-1628. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS2)



Plot 7-1631. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS11)



Plot 7-1629. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS4)



Plot 7-1632. CDD PRIMARY (PK & AVG, CH.50, 802.11AX(SU), MCS11)

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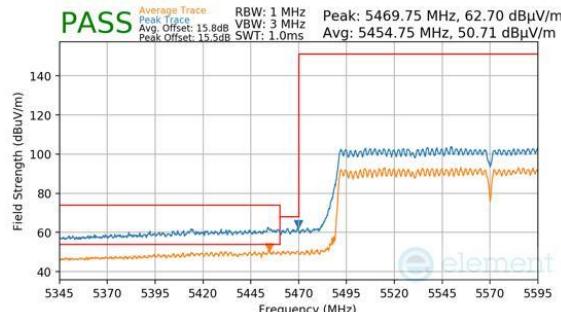
**MEASUREMENT REPORT  
(CERTIFICATION)**

**Approved by:**  
Technical Manager

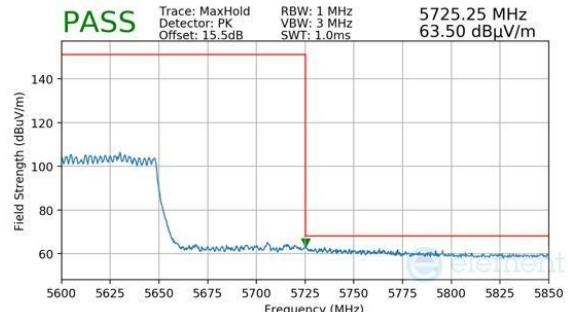
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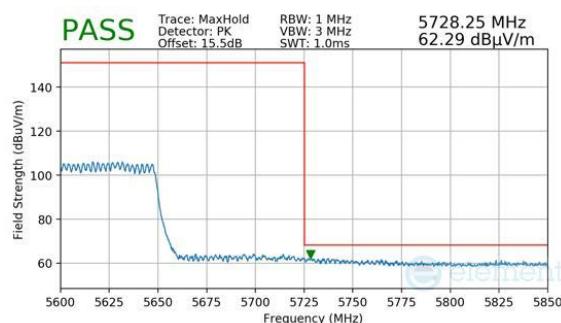
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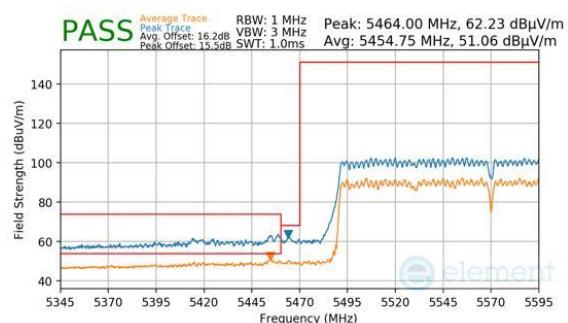
Plot 7-1633. CDD PRIMARY (PK & AVG, CH.114, 802.11AX(SU), MCS2)



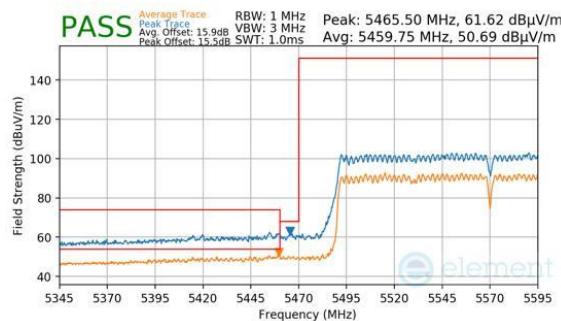
Plot 7-1636. CDD PRIMARY (PK, CH.114, 802.11AX(SU), MCS4)



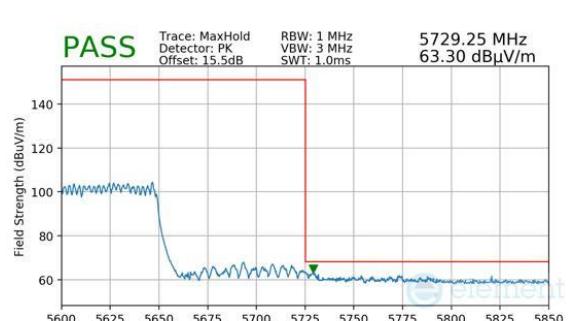
Plot 7-1634. CDD PRIMARY (PK, CH.114, 802.11AX(SU), MCS2)



Plot 7-1637. CDD PRIMARY (PK & AVG, CH.114, 802.11AX(SU), MCS11)



Plot 7-1635. CDD PRIMARY (PK & AVG, CH.114, 802.11AX(SU), MCS4)



Plot 7-1638. CDD PRIMARY (PK, CH.114, 802.11AX(SU), MCS11)

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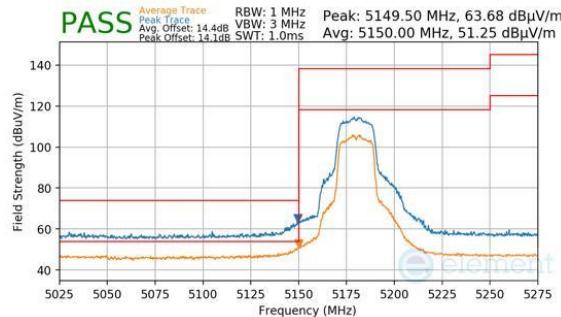
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Technical Manager

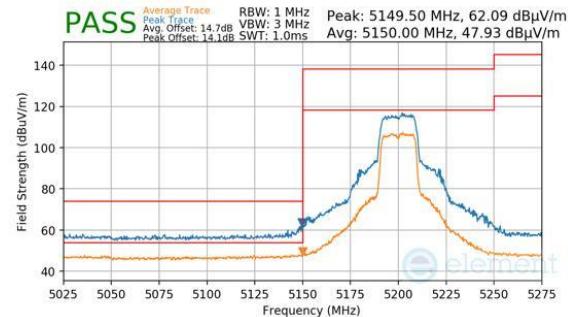
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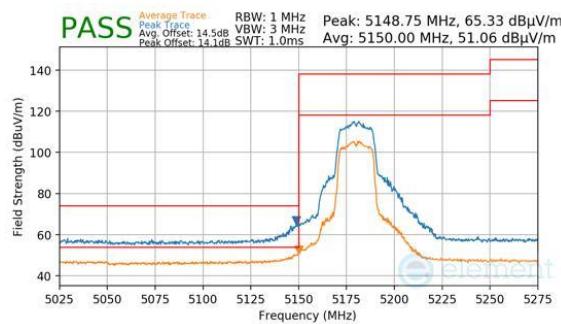
### 7.6.23 CDD Diversity Radiated Band Edge Measurements (20MHz BW) §15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]; RSS-Gen [8.9]



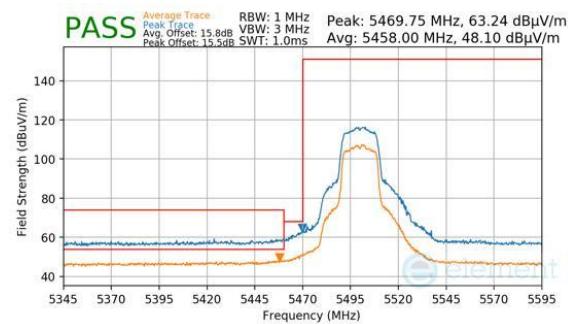
Plot 7-1639. CDD DIVERSITY (PK & AVG, CH.36, 802.11N, MCS10)



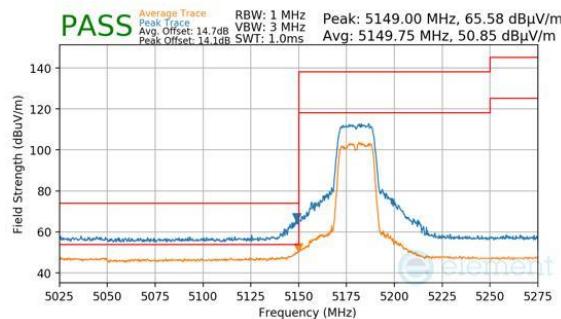
Plot 7-1642. CDD DIVERSITY (PK & AVG, CH.40, 802.11N, MCS15)



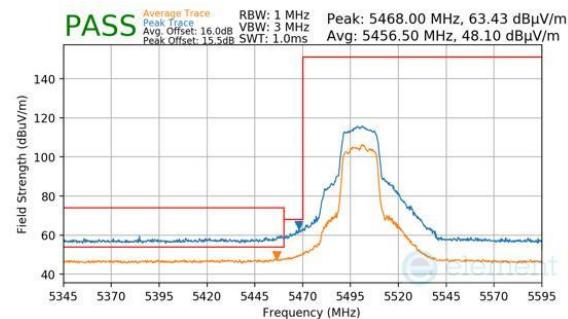
Plot 7-1640. CDD DIVERSITY (PK & AVG, CH.36, 802.11N, MCS12)



Plot 7-1643. CDD DIVERSITY (PK & AVG, CH.100, 802.11N, MCS10)



Plot 7-1641. CDD DIVERSITY (PK & AVG, CH.36, 802.11N, MCS15)



Plot 7-1644. CDD DIVERSITY (PK & AVG, CH.100, 802.11N, MCS12)

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