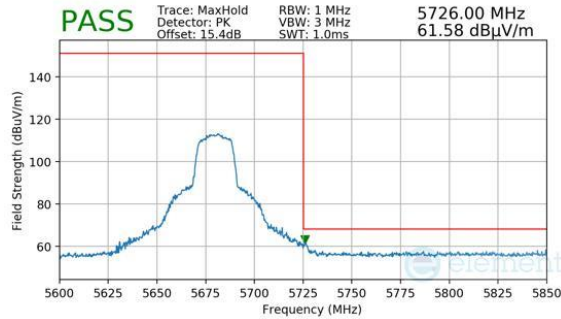
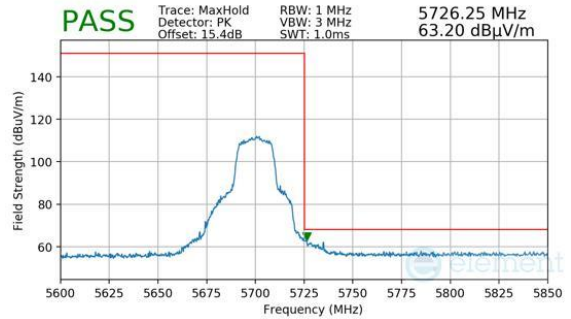
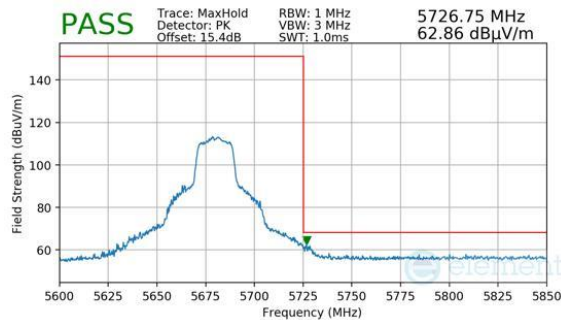




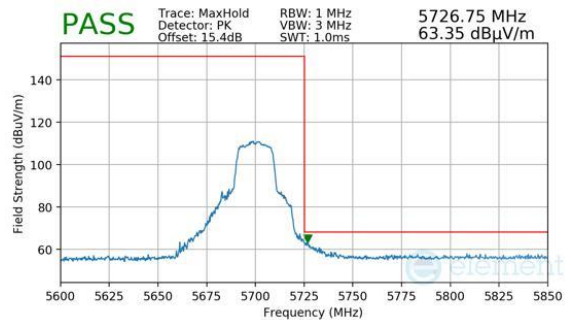
Plot 7-1429. ANTENNA 2A (PEAK, CH.136, 802.11N, MCS2)



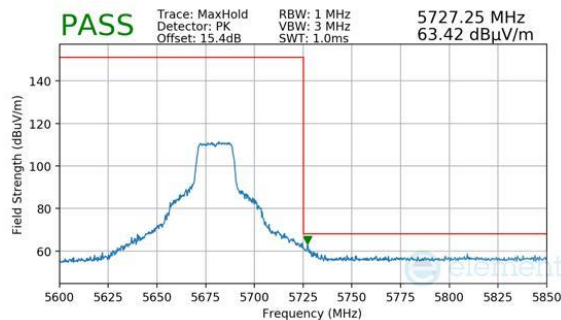
Plot 7-1432. ANTENNA 2A (PEAK, CH.140, 802.11N, MCS2)



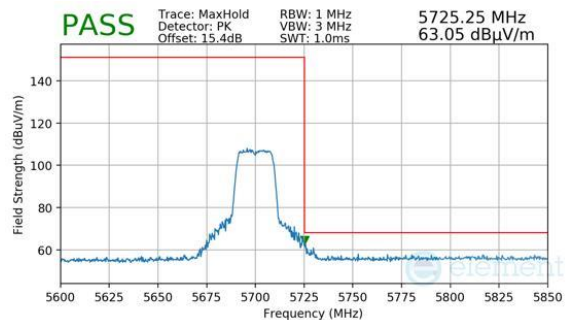
Plot 7-1430. ANTENNA 2A (PEAK, CH.136, 802.11N, MCS4)



Plot 7-1433. ANTENNA 2A (PEAK, CH.140, 802.11N, MCS4)

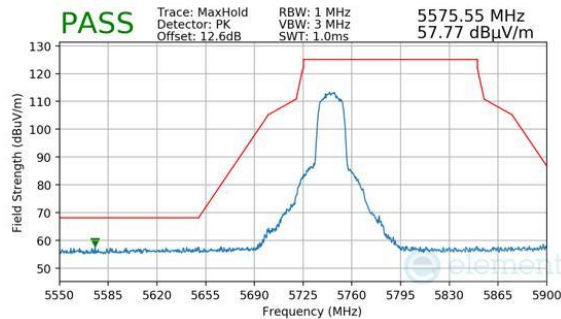


Plot 7-1431. ANTENNA 2A (PEAK, CH.136, 802.11N, MCS7)

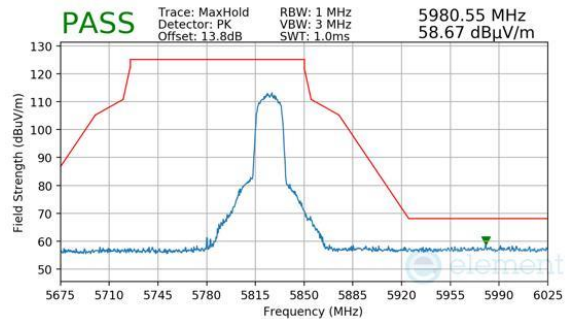


Plot 7-1434. ANTENNA 2A (PEAK, CH.140, 802.11N, MCS7)

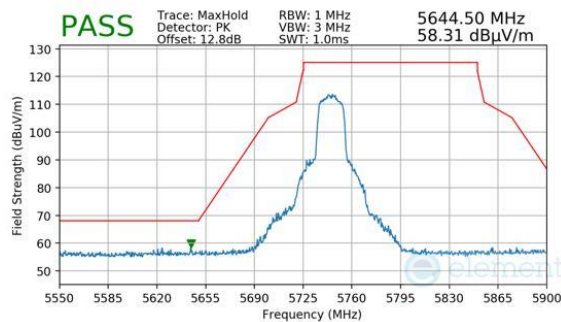
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 467 of 577



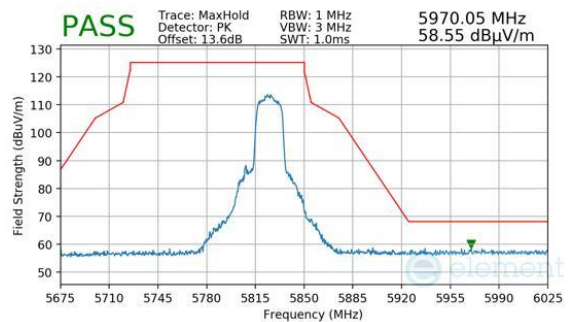
Plot 7-1435. ANTENNA 2A (PEAK, CH.149, 802.11N, MCS2)



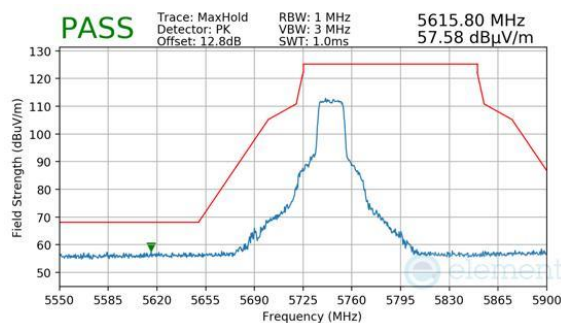
Plot 7-1438. ANTENNA 2A (PEAK, CH.165, 802.11N, MCS2)



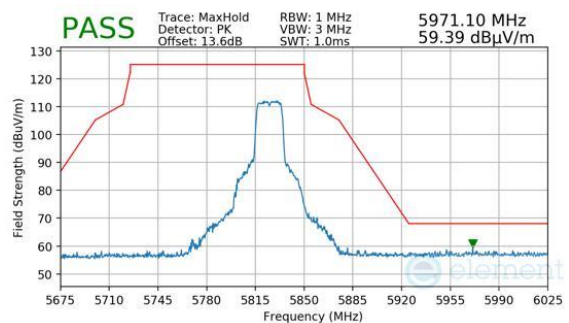
Plot 7-1436. ANTENNA 2A (PEAK, CH.149, 802.11N, MCS4)



Plot 7-1439. ANTENNA 2A (PEAK, CH.165, 802.11N, MCS4)



Plot 7-1437. ANTENNA 2A (PEAK, CH.149, 802.11N, MCS7)

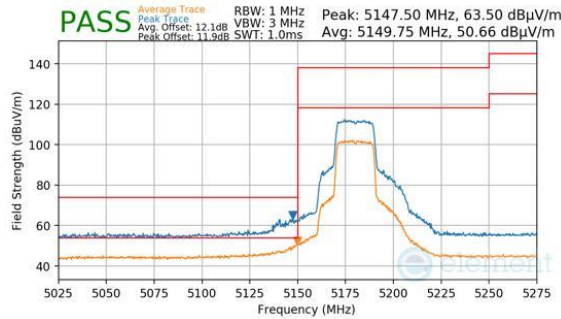


Plot 7-1440. ANTENNA 2A (PEAK, CH.165, 802.11N, MCS7)

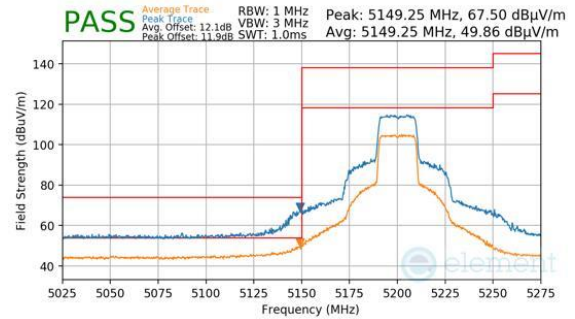
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 468 of 577

V 10.5 12/15/2021

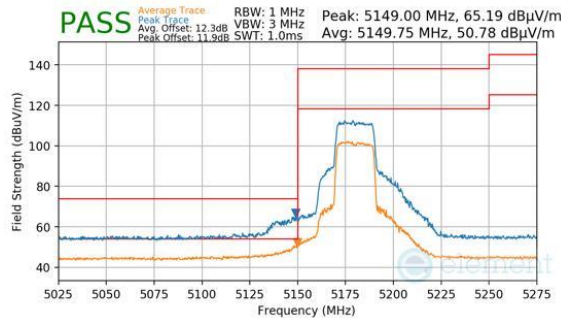
Unless otherwise specified, no part of this report may be reproduced or utilized in any part, form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from Element. If you have any questions about this or have an enquiry about obtaining additional rights to this report or assembly of contents thereof, please contact ct.info@element.com.



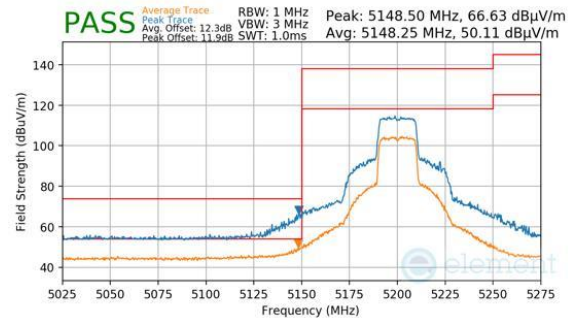
Plot 7-1441. ANTENNA 2A (PEAK & AVERAGE, CH.36, 802.11AX(SU), MCS2)



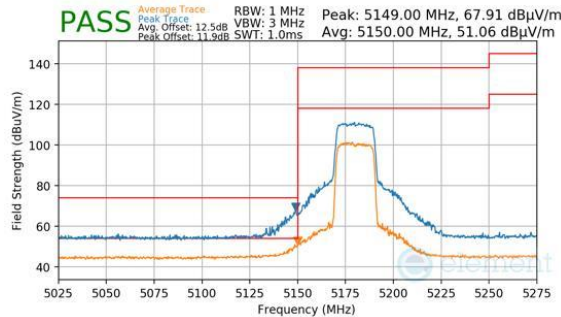
Plot 7-1444. ANTENNA 2A (PEAK & AVERAGE, CH.40, 802.11AX(SU), MCS2)



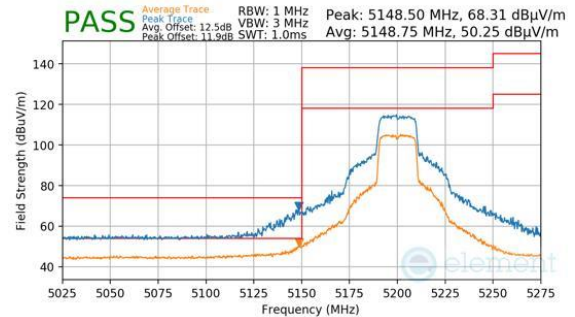
Plot 7-1442. ANTENNA 2A (PEAK & AVERAGE, CH.36, 802.11AX(SU), MCS4)



Plot 7-1445. ANTENNA 2A (PEAK & AVERAGE, CH.40, 802.11AX(SU), MCS4)

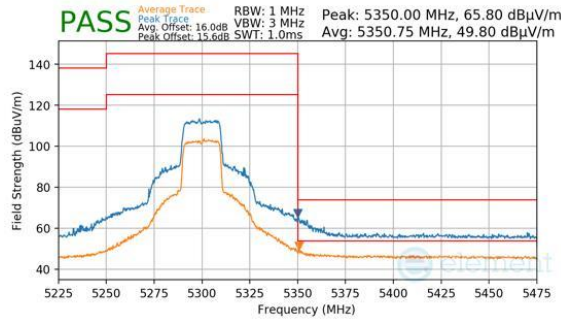


Plot 7-1443. ANTENNA 2A (PEAK & AVERAGE, CH.36, 802.11AX(SU), MCS11)

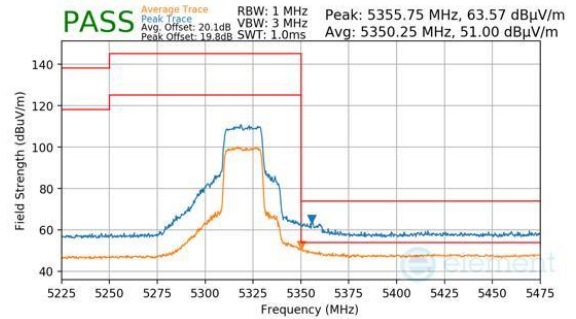


Plot 7-1446. ANTENNA 2A (PEAK & AVERAGE, CH.40, 802.11AX(SU), MCS11)

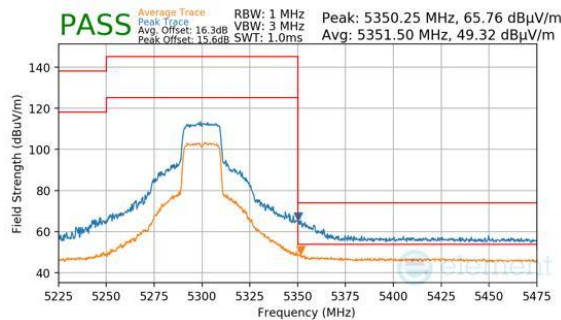
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 469 of 577



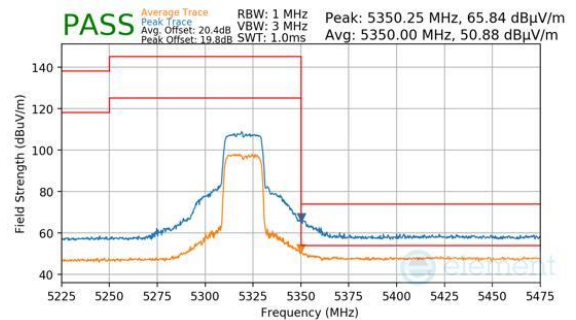
Plot 7-1447. ANTENNA 2A (PEAK & AVERAGE, CH.60, 802.11AX(SU), MCS4)



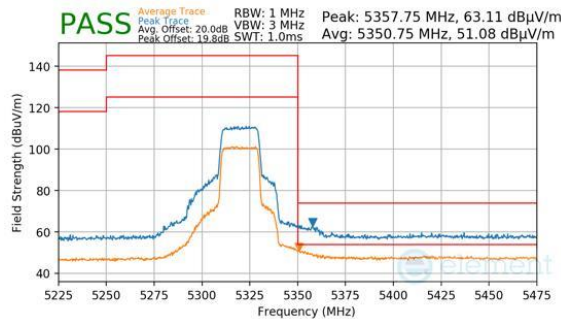
Plot 7-1450. ANTENNA 2A (PEAK & AVERAGE, CH.64, 802.11AX(SU), MCS4)



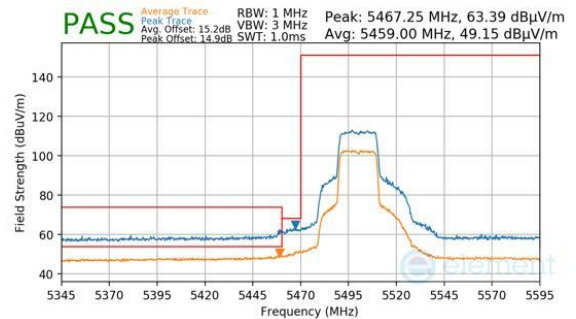
Plot 7-1448. ANTENNA 2A (PEAK & AVERAGE, CH.60, 802.11AX(SU), MCS11)



Plot 7-1451. ANTENNA 2A (PEAK & AVERAGE, CH.64, 802.11AX(SU), MCS11)

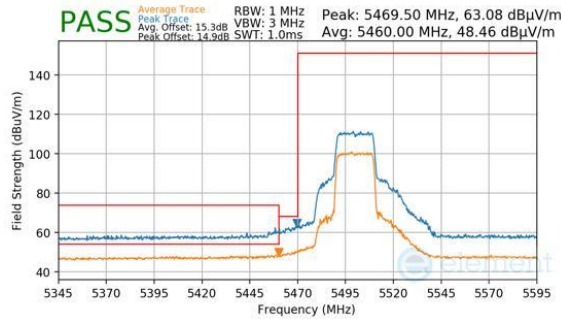


Plot 7-1449. ANTENNA 2A (PEAK & AVERAGE, CH.64, 802.11AX(SU), MCS2)

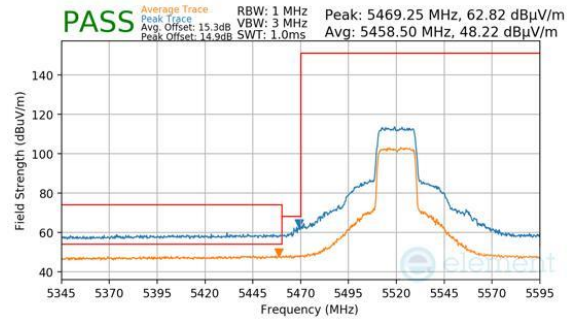


Plot 7-1452. ANTENNA 2A (PEAK & AVERAGE, CH.100, 802.11AX(SU), MCS2)

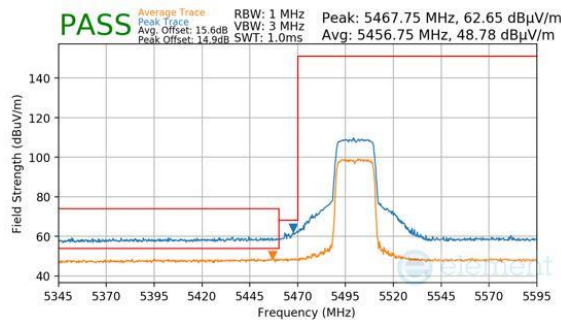
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 470 of 577



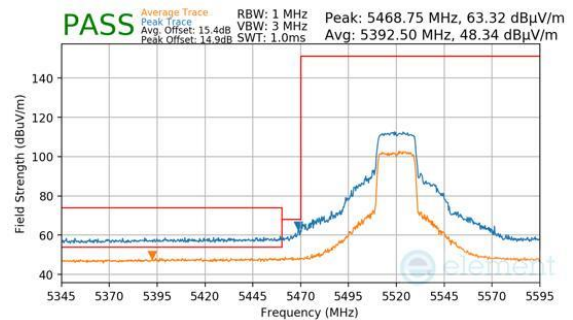
Plot 7-1453. ANTENNA 2A (PEAK & AVERAGE, CH.100, 802.11AX(SU), MCS4)



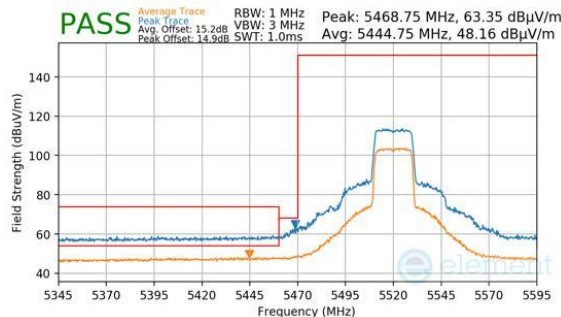
Plot 7-1456. ANTENNA 2A (PEAK & AVERAGE, CH.104, 802.11AX(SU), MCS4)



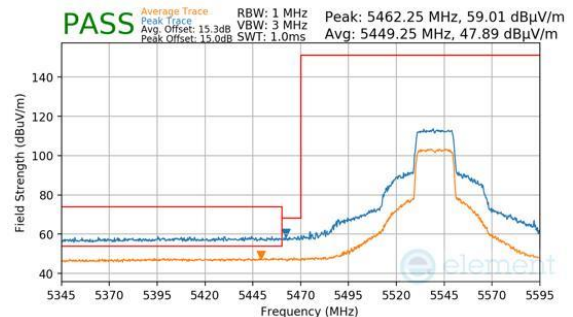
Plot 7-1454. ANTENNA 2A (PEAK & AVERAGE, CH.100, 802.11AX(SU), MCS11)



Plot 7-1457. ANTENNA 2A (PEAK & AVERAGE, CH.104, 802.11AX(SU), MCS11)

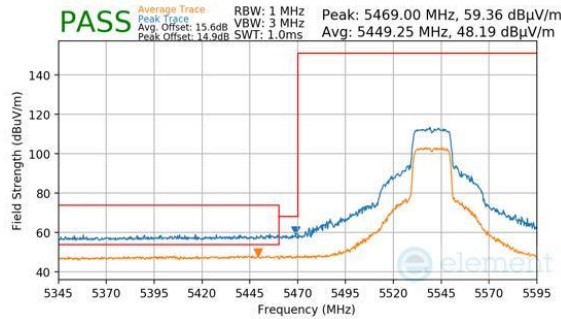


Plot 7-1455. ANTENNA 2A (PEAK & AVERAGE, CH.104, 802.11AX(SU), MCS2)

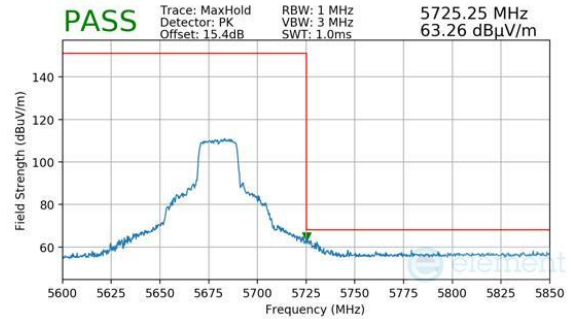


Plot 7-1458. ANTENNA 2A (PEAK & AVERAGE, CH.108, 802.11AX(SU), MCS4)

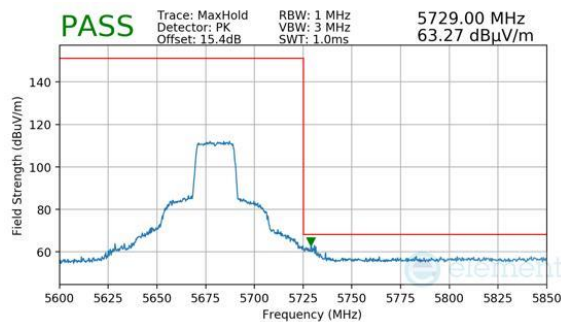
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 471 of 577



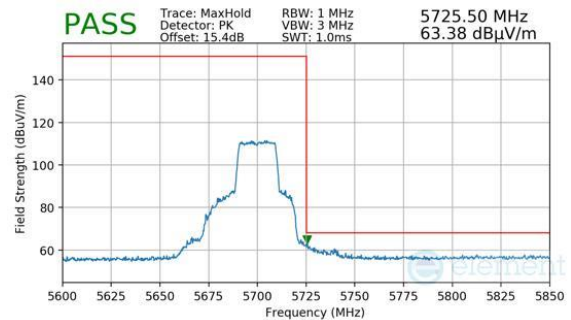
Plot 7-1459. ANTENNA 2A (PEAK & AVERAGE, CH.108, 802.11AX(SU), MCS11)



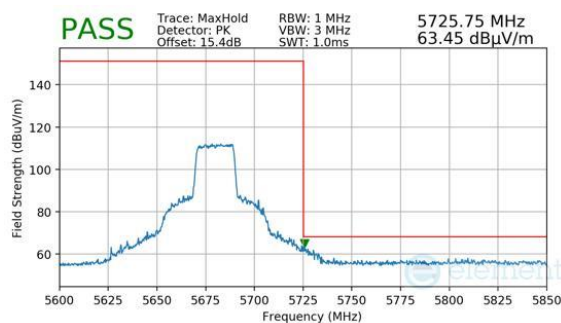
Plot 7-1462. ANTENNA 2A (PEAK, CH.136, 802.11AX(SU), MCS11)



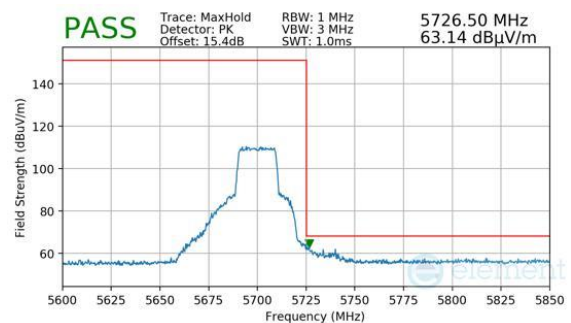
Plot 7-1460. ANTENNA 2A (PEAK, CH.136, 802.11AX(SU), MCS2)



Plot 7-1463. ANTENNA 2A (PEAK, CH.140, 802.11AX(SU), MCS2)

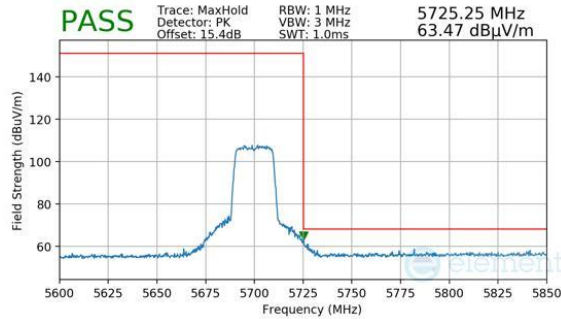


Plot 7-1461. ANTENNA 2A (PEAK, CH.136, 802.11AX(SU), MCS4)

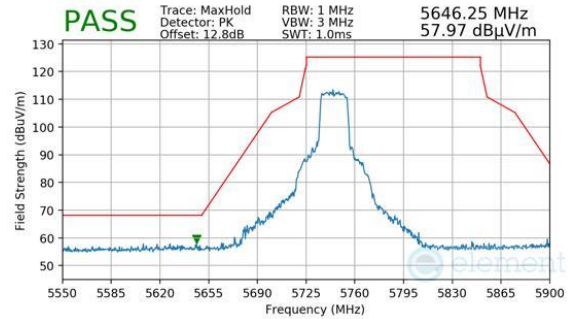


Plot 7-1464. ANTENNA 2A (PEAK, CH.140, 802.11AX(SU), MCS4)

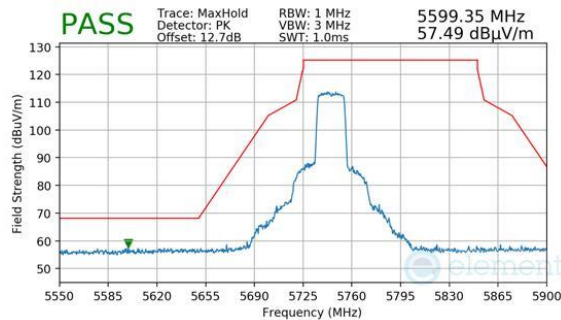
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 472 of 577



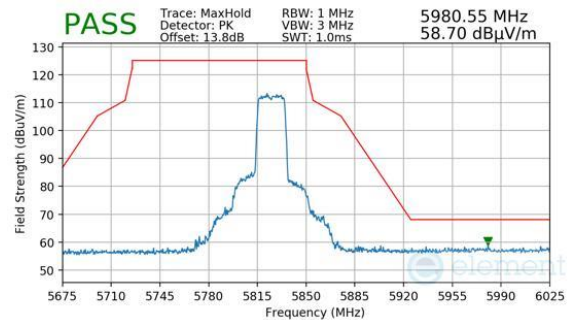
Plot 7-1465. ANTENNA 2A (PEAK, CH.140, 802.11AX(SU), MCS11)



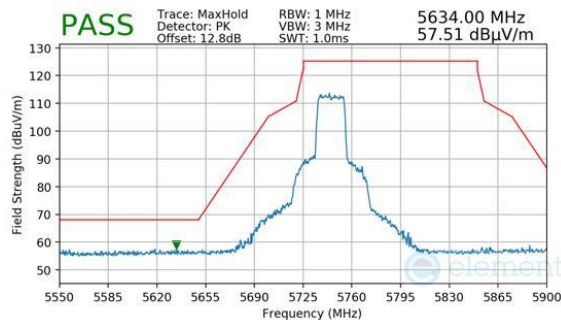
Plot 7-1468. ANTENNA 2A (PEAK, CH.149, 802.11AX(SU), MCS11)



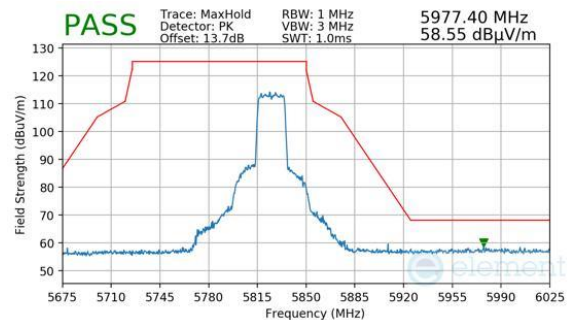
Plot 7-1466. ANTENNA 2A (PEAK, CH.149, 802.11AX(SU), MCS2)



Plot 7-1469. ANTENNA 2A (PEAK, CH.165, 802.11AX(SU), MCS2)



Plot 7-1467. ANTENNA 2A (PEAK, CH.149, 802.11AX(SU), MCS4)

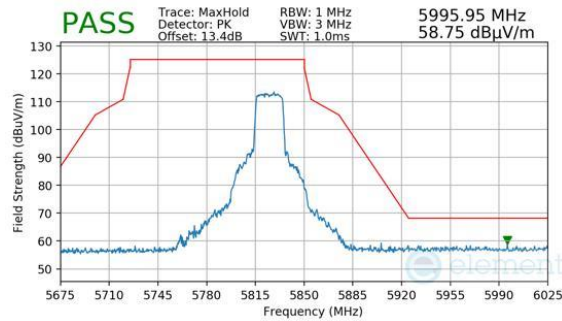


Plot 7-1470. ANTENNA 2A (PEAK, CH.165, 802.11AX(SU), MCS4)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 473 of 577

V 10.5 12/15/2021

Unless otherwise specified, no part of this report may be reproduced or utilized in any part, form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from Element. If you have any questions about this or have an enquiry about obtaining additional rights to this report or assembly of contents thereof, please contact ct.info@element.com.



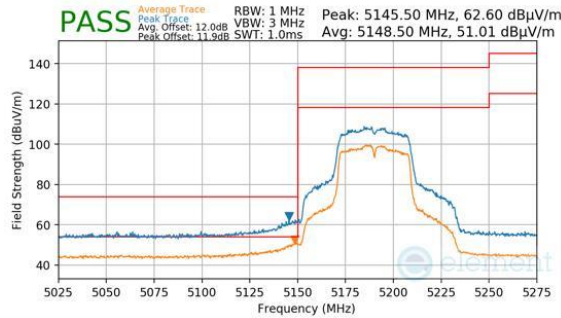
Plot 7-1471. ANTENNA 2A (PEAK, CH.165, 802.11AX(SU), MCS11)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 474 of 577

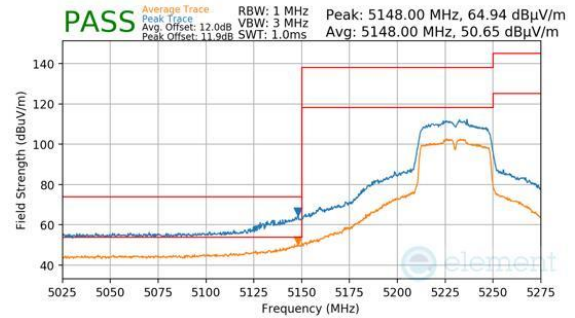
V 10.5 12/15/2021

7.6.17 Antenna 2a Radiated Band Edge Measurements (40MHz BW)

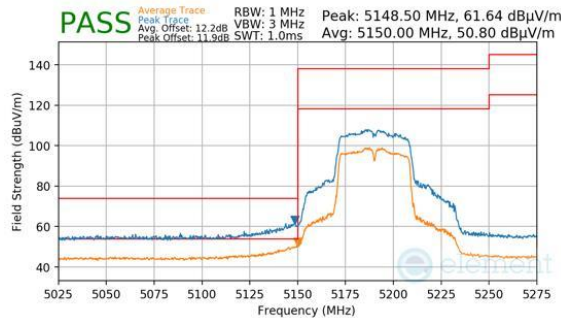
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



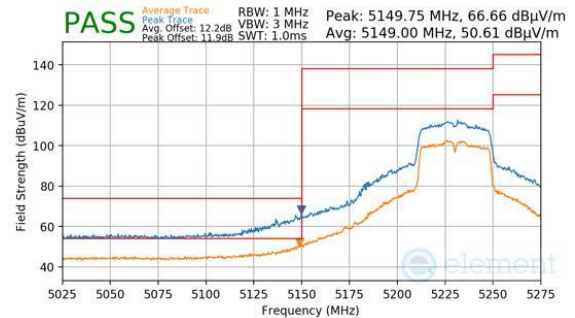
Plot 7-1472. ANTENNA 2A (PEAK & AVERAGE, CH.38, 802.11N, MCS2)



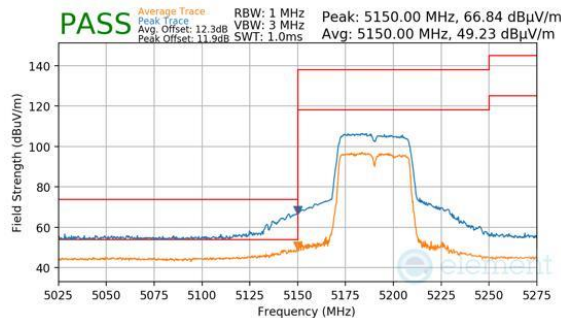
Plot 7-1475. ANTENNA 2A (PEAK & AVERAGE, CH.46, 802.11N, MCS2)



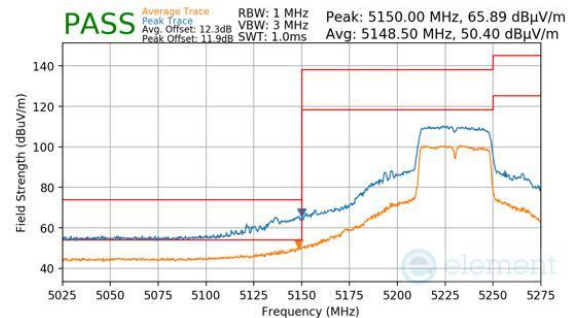
Plot 7-1473. ANTENNA 2A (PEAK & AVERAGE, CH.38, 802.11N, MCS4)



Plot 7-1476. ANTENNA 2A (PEAK & AVERAGE, CH.46, 802.11N, MCS4)



Plot 7-1474. ANTENNA 2A (PEAK & AVERAGE, CH.38, 802.11N, MCS7)

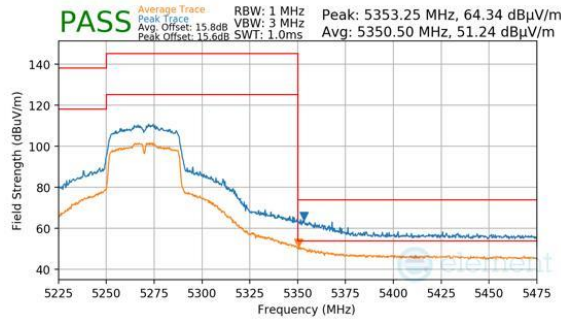


Plot 7-1477. ANTENNA 2A (PEAK & AVERAGE, CH.46, 802.11N, MCS7)

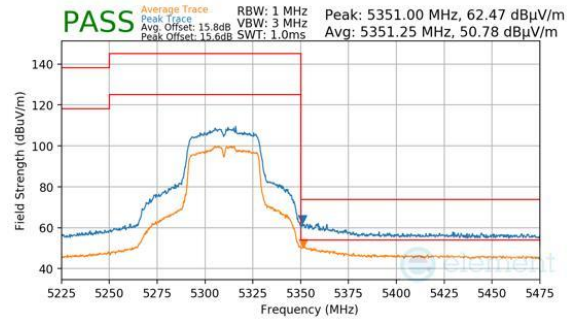
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 475 of 577

V 10.5 12/15/2021

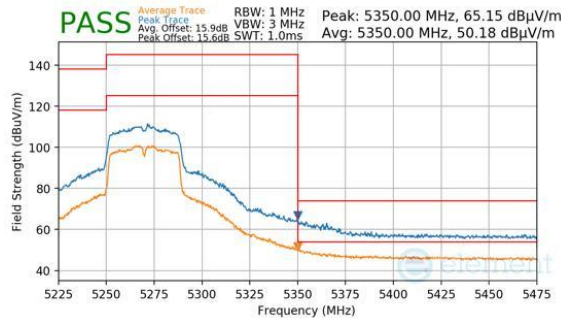
Unless otherwise specified, no part of this report may be reproduced or utilized in any part, form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from Element. If you have any questions about this or have an enquiry about obtaining additional rights to this report or assembly of contents thereof, please contact ct.info@element.com.



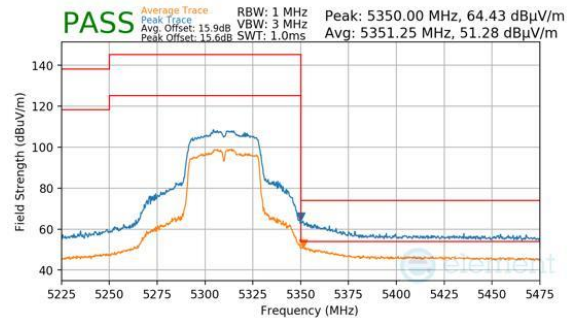
Plot 7-1478. ANTENNA 2A (PEAK & AVERAGE, CH.54, 802.11N, MCS2)



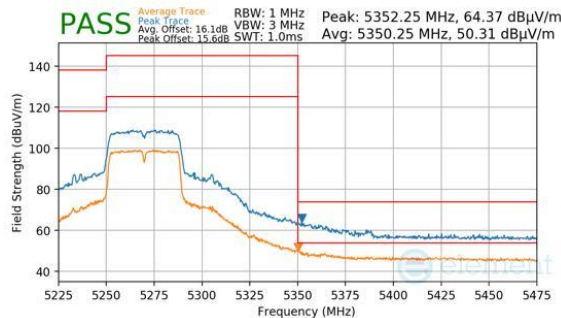
Plot 7-1481. ANTENNA 2A (PEAK & AVERAGE, CH.62, 802.11N, MCS2)



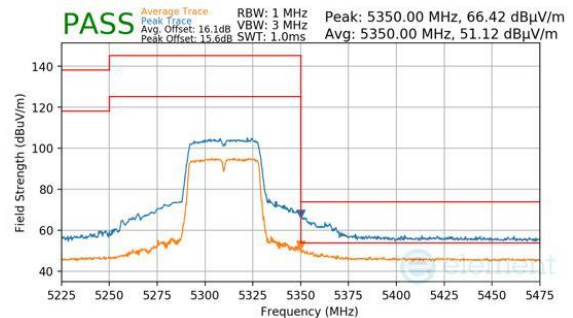
Plot 7-1479. ANTENNA 2A (PEAK & AVERAGE, CH.54, 802.11N, MCS4)



Plot 7-1482. ANTENNA 2A (PEAK & AVERAGE, CH.62, 802.11N, MCS4)

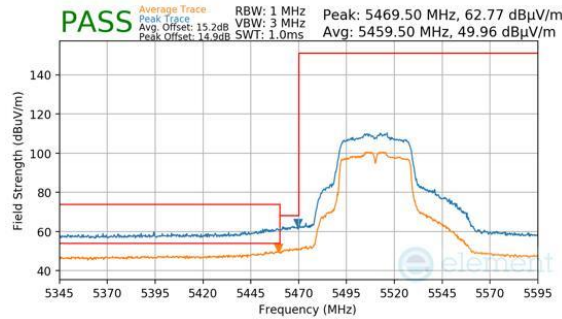


Plot 7-1480. ANTENNA 2A (PEAK & AVERAGE, CH.54, 802.11N, MCS7)

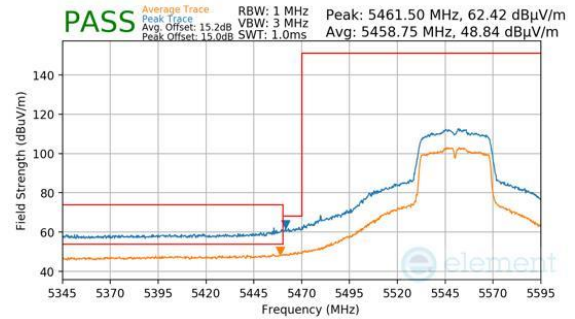


Plot 7-1483. ANTENNA 2A (PEAK & AVERAGE, CH.62, 802.11N, MCS7)

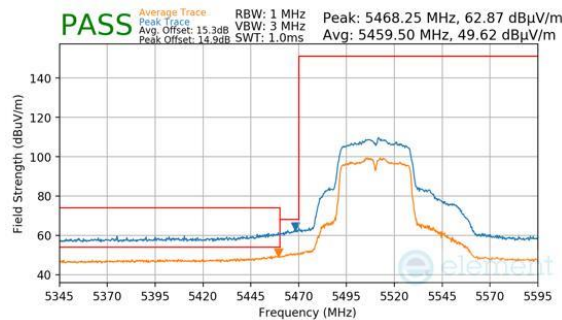
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 476 of 577



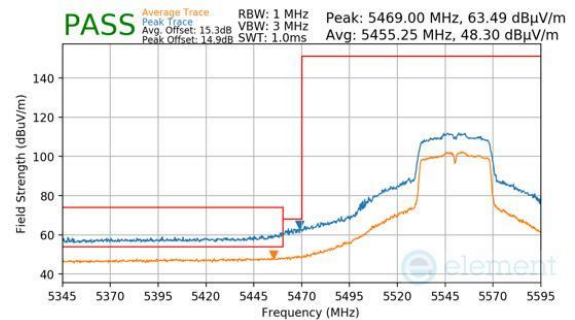
Plot 7-1484. ANTENNA 2A (PEAK & AVERAGE, CH.102, 802.11N, MCS2)



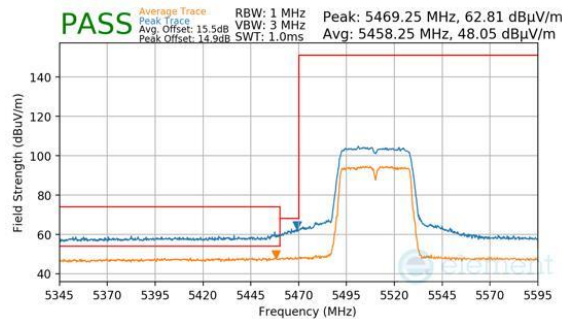
Plot 7-1487. ANTENNA 2A (PEAK & AVERAGE, CH.110, 802.11N, MCS2)



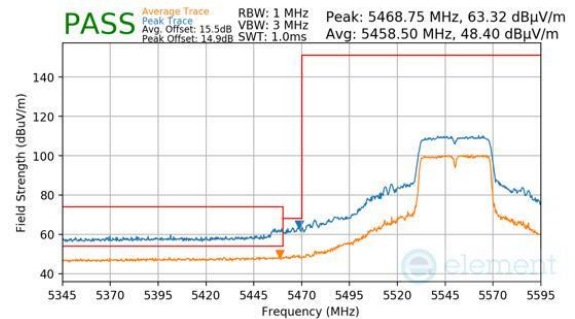
Plot 7-1485. ANTENNA 2A (PEAK & AVERAGE, CH.102, 802.11N, MCS4)



Plot 7-1488. ANTENNA 2A (PEAK & AVERAGE, CH.110, 802.11N, MCS4)

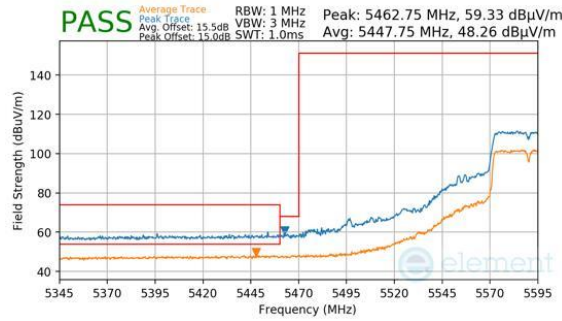


Plot 7-1486. ANTENNA 2A (PEAK & AVERAGE, CH.102, 802.11N, MCS7)

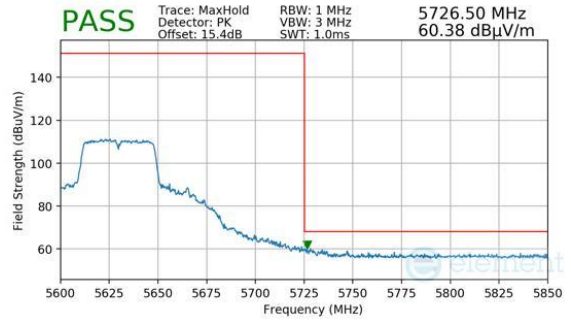


Plot 7-1489. ANTENNA 2A (PEAK & AVERAGE, CH.110, 802.11N, MCS7)

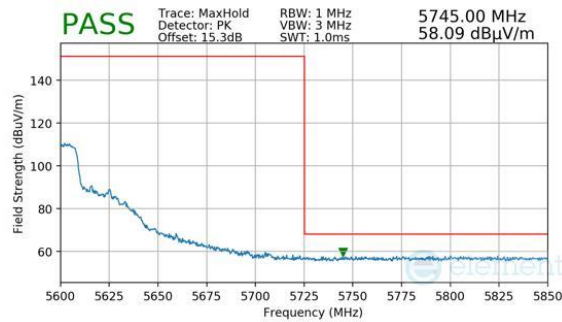
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 477 of 577



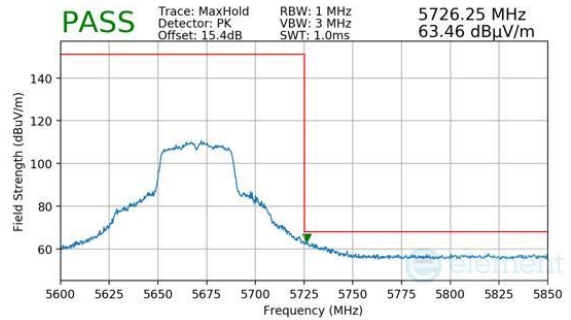
Plot 7-1490. ANTENNA 2A (PEAK & AVERAGE, CH.118, 802.11N, MCS7)



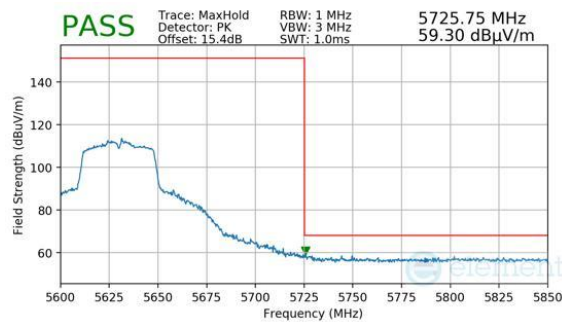
Plot 7-1493. ANTENNA 2A (PEAK, CH.126, 802.11N, MCS7)



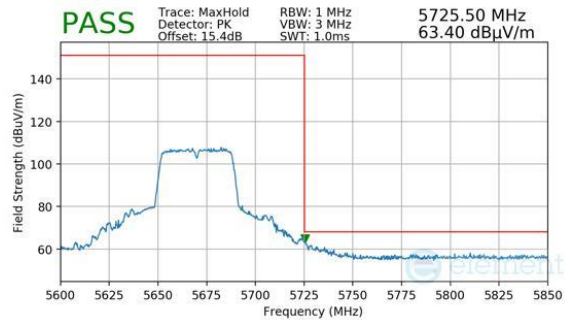
Plot 7-1491. ANTENNA 2A (PEAK, CH.118, 802.11N, MCS7)



Plot 7-1494. ANTENNA 2A (PEAK, CH.134, 802.11N, MCS8)

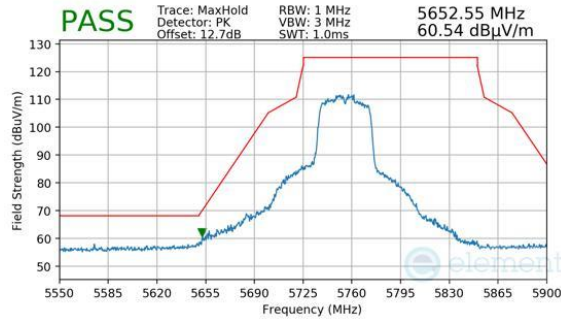


Plot 7-1492. ANTENNA 2A (PEAK, CH.126, 802.11N, MCS4)

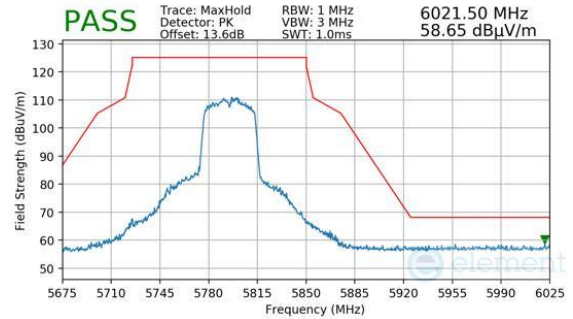


Plot 7-1495. ANTENNA 2A (PEAK, CH.134, 802.11N, MCS8)

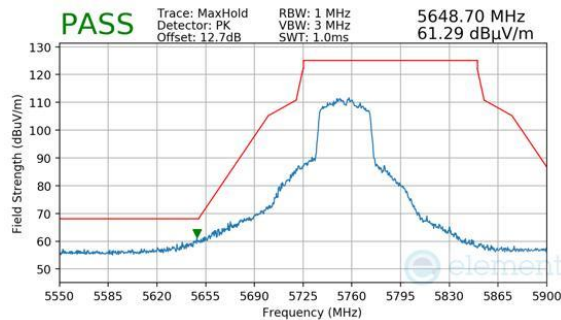
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 478 of 577



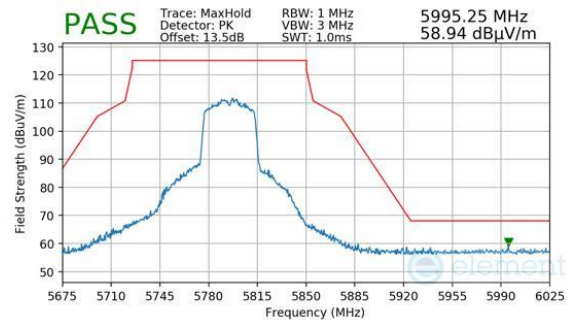
Plot 7-1496. ANTENNA 2A (PEAK, CH.151, 802.11N, MCS2)



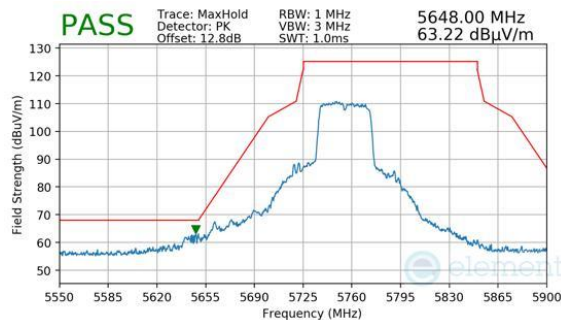
Plot 7-1499. ANTENNA 2A (PEAK, CH.159, 802.11N, MCS2)



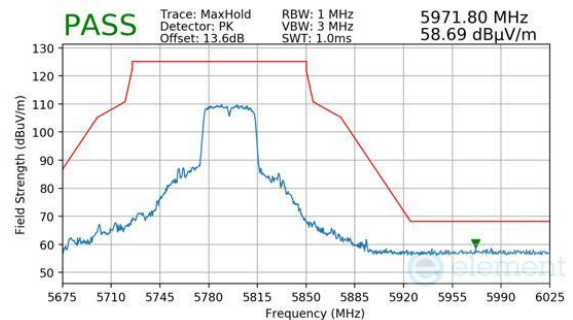
Plot 7-1497. ANTENNA 2A (PEAK, CH.151, 802.11N, MCS4)



Plot 7-1500. ANTENNA 2A (PEAK, CH.159, 802.11N, MCS4)



Plot 7-1498. ANTENNA 2A (PEAK, CH.151, 802.11N, MCS7)

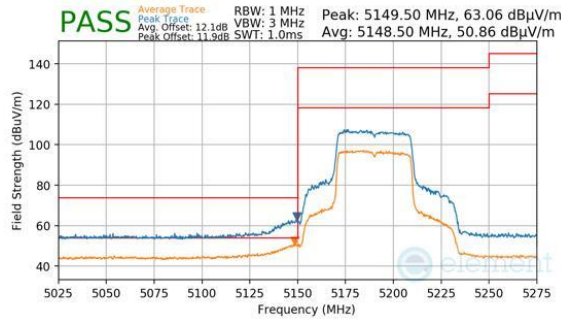


Plot 7-1501. ANTENNA 2A (PEAK, CH.159, 802.11N, MCS7)

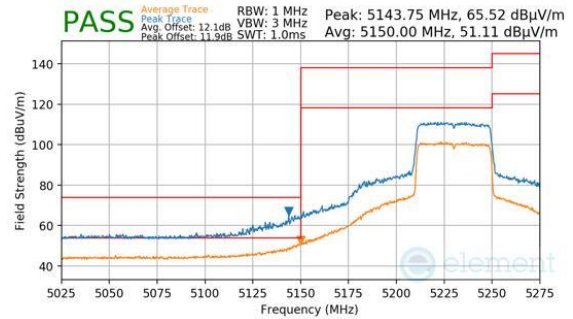
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 479 of 577

V 10.5 12/15/2021

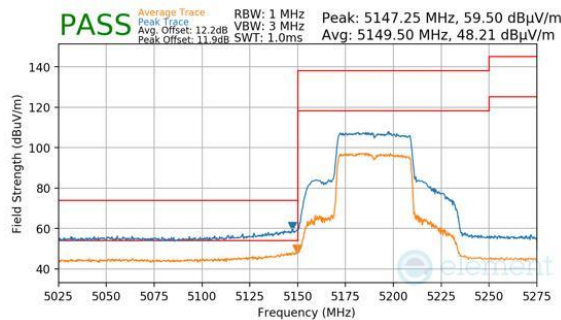
Unless otherwise specified, no part of this report may be reproduced or utilized in any part, form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from Element. If you have any questions about this or have an enquiry about obtaining additional rights to this report or assembly of contents thereof, please contact ct.info@element.com.



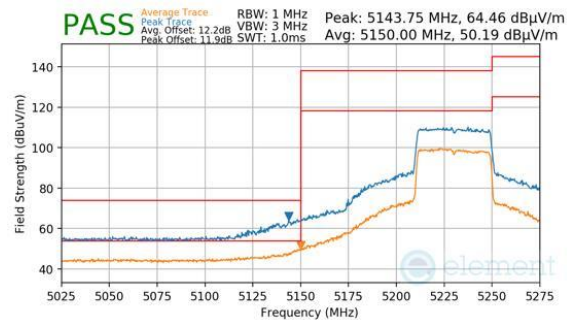
Plot 7-1502. ANTENNA 2A (PEAK & AVERAGE, CH.38, 802.11AX(SU), MCS2)



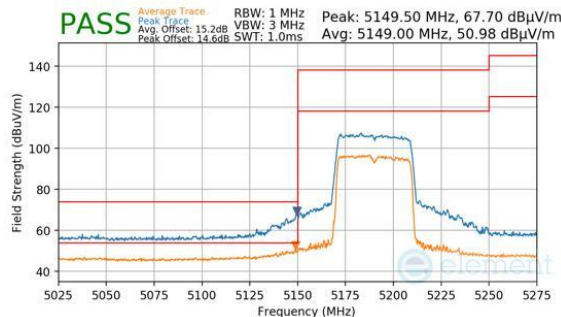
Plot 7-1505. ANTENNA 2A (PEAK & AVERAGE, CH.46, 802.11AX(SU), MCS2)



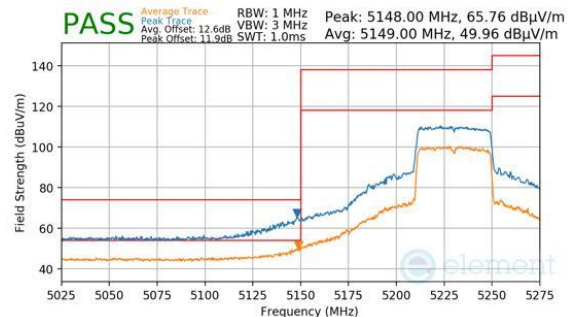
Plot 7-1503. ANTENNA 2A (PEAK & AVERAGE, CH.38, 802.11AX(SU), MCS4)



Plot 7-1506. ANTENNA 2A (PEAK & AVERAGE, CH.46, 802.11AX(SU), MCS4)

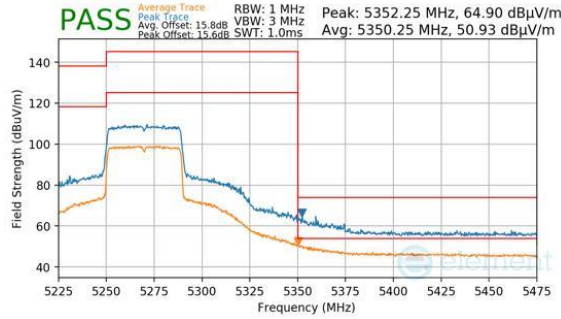


Plot 7-1504. ANTENNA 2A (PEAK & AVERAGE, CH.38, 802.11AX(SU), MCS11)

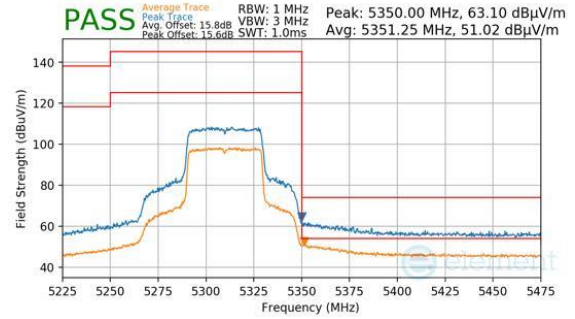


Plot 7-1507. ANTENNA 2A (PEAK & AVERAGE, CH.46, 802.11AX(SU), MCS11)

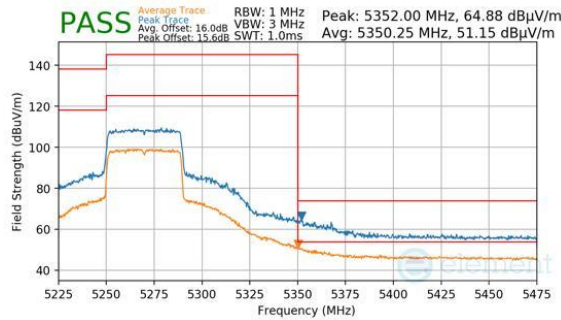
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 480 of 577



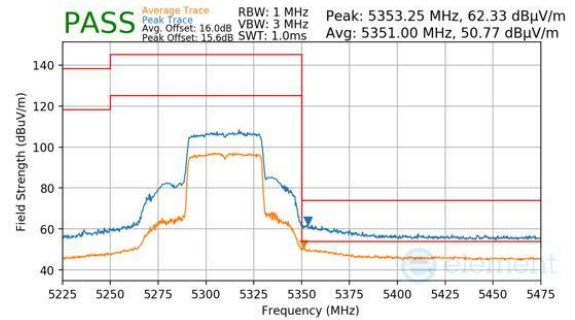
Plot 7-1508. ANTENNA 2A (PEAK & AVERAGE, CH.54, 802.11AX(SU), MCS2)



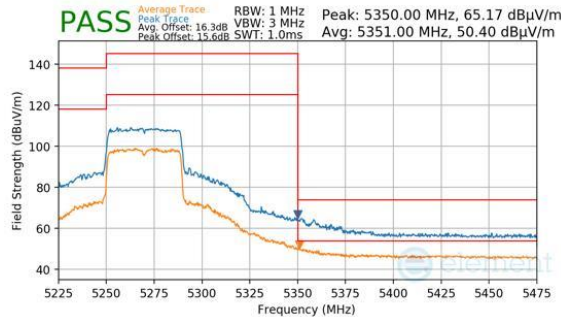
Plot 7-1511. ANTENNA 2A (PEAK & AVERAGE, CH.62, 802.11AX(SU), MCS2)



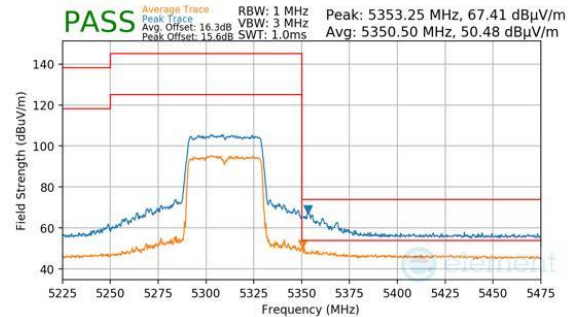
Plot 7-1509. ANTENNA 2A (PEAK & AVERAGE, CH.54, 802.11AX(SU), MCS4)



Plot 7-1512. ANTENNA 2A (PEAK & AVERAGE, CH.62, 802.11AX(SU), MCS4)

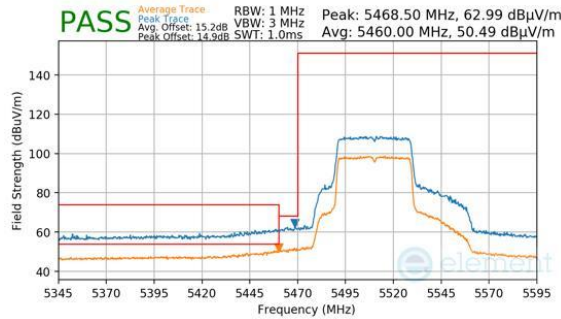


Plot 7-1510. ANTENNA 2A (PEAK & AVERAGE, CH.54, 802.11AX(SU), MCS11)

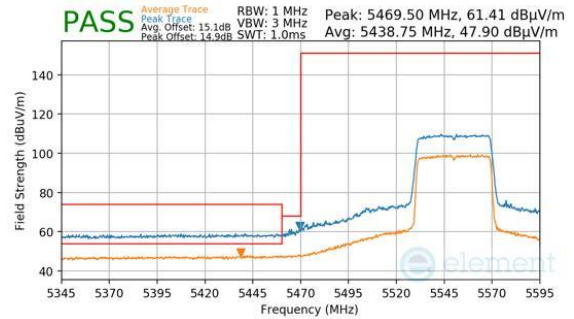


Plot 7-1513. ANTENNA 2A (PEAK & AVERAGE, CH.62, 802.11AX(SU), MCS11)

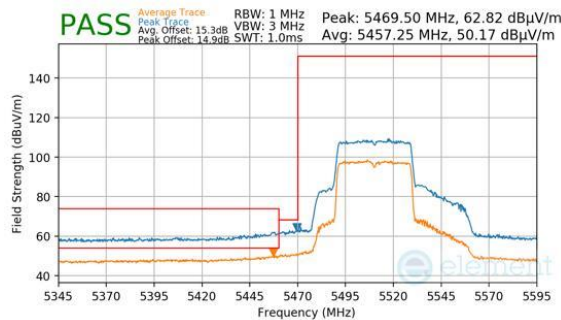
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 481 of 577



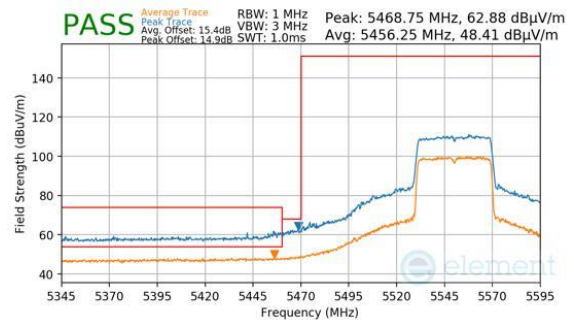
Plot 7-1514. ANTENNA 2A (PEAK & AVERAGE, CH.102, 802.11AX(SU), MCS2)



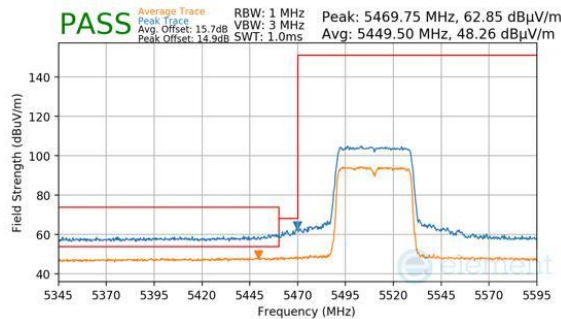
Plot 7-1517. ANTENNA 2A (PEAK & AVERAGE, CH.110, 802.11AX(SU), MCS2)



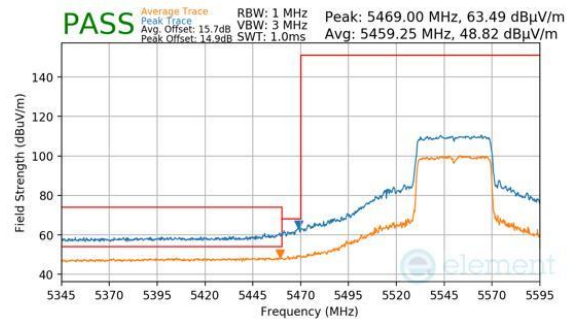
Plot 7-1515. ANTENNA 2A (PEAK & AVERAGE, CH.102, 802.11AX(SU), MCS4)



Plot 7-1518. ANTENNA 2A (PEAK & AVERAGE, CH.110, 802.11AX(SU), MCS4)

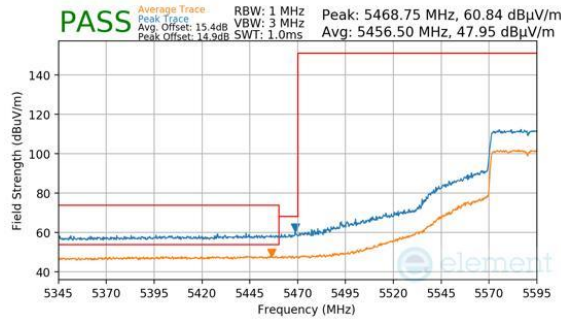


Plot 7-1516. ANTENNA 2A (PEAK & AVERAGE, CH.102, 802.11AX(SU), MCS11)

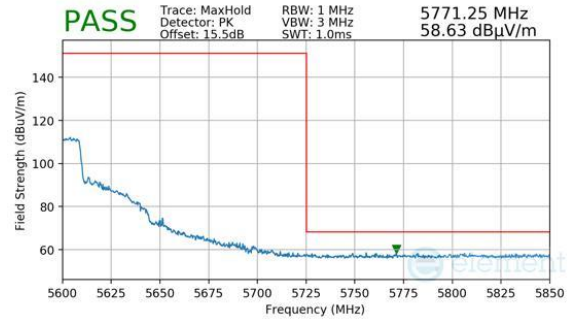


Plot 7-1519. ANTENNA 2A (PEAK & AVERAGE, CH.110, 802.11AX(SU), MCS11)

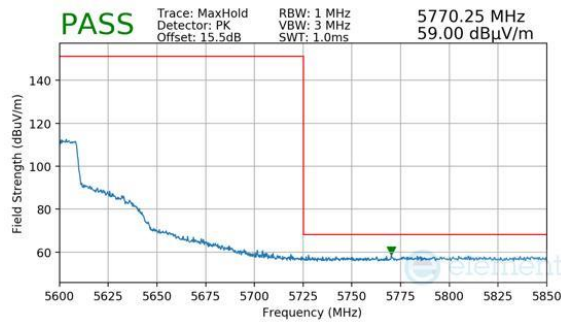
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 482 of 577



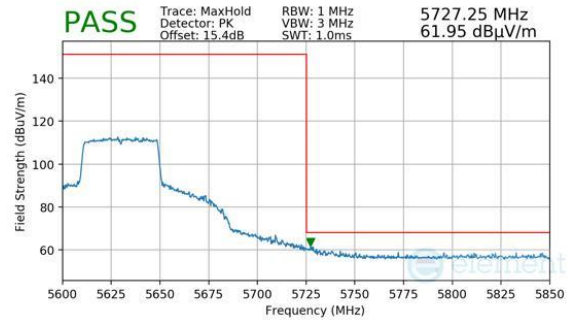
Plot 7-1520. ANTENNA 2A (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS4)



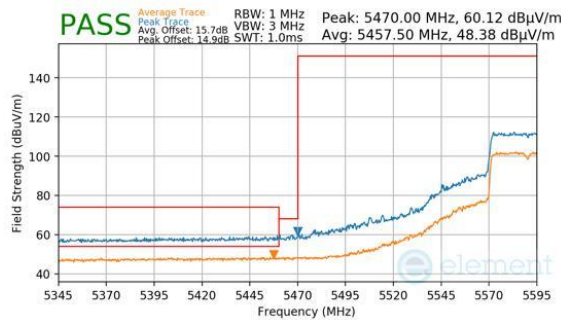
Plot 7-1523. ANTENNA 2A (PEAK, CH.118, 802.11AX(SU), MCS11)



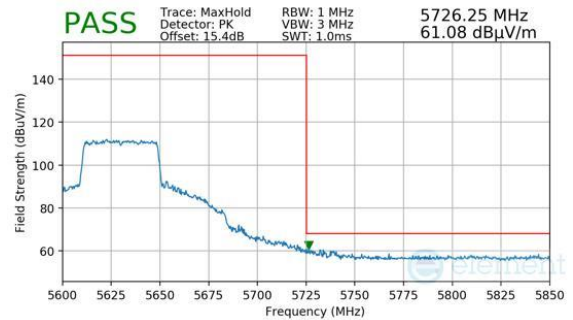
Plot 7-1521. ANTENNA 2A (PEAK, CH.118, 802.11AX(SU), MCS4)



Plot 7-1524. ANTENNA 2A (PEAK, CH.126, 802.11AX(SU), MCS4)

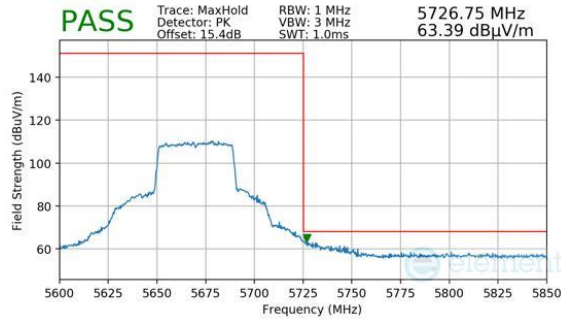


Plot 7-1522. ANTENNA 2A (PEAK & AVERAGE, CH.118, 802.11AX(SU), MCS11)

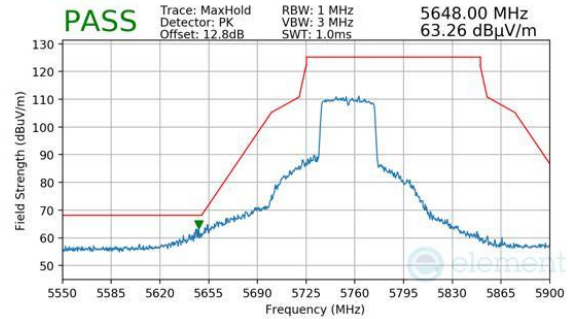


Plot 7-1525. ANTENNA 2A (PEAK, CH.126, 802.11AX(SU), MCS11)

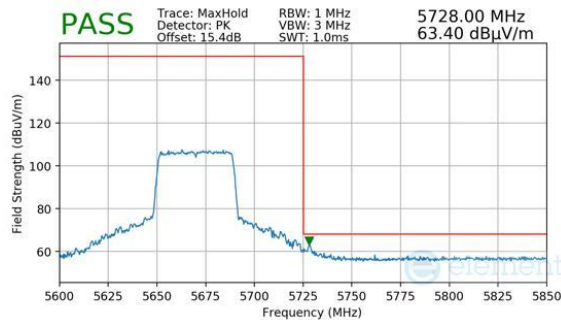
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 483 of 577



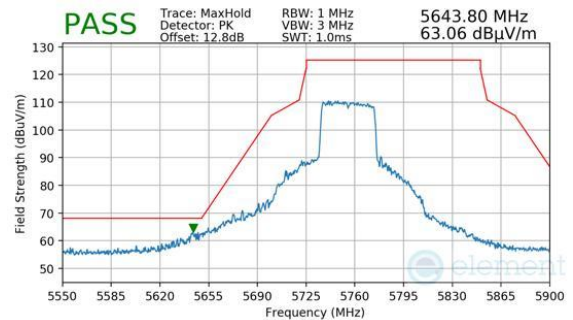
Plot 7-1526. ANTENNA 2A (PEAK, CH.134, 802.11AX(SU), MCS4)



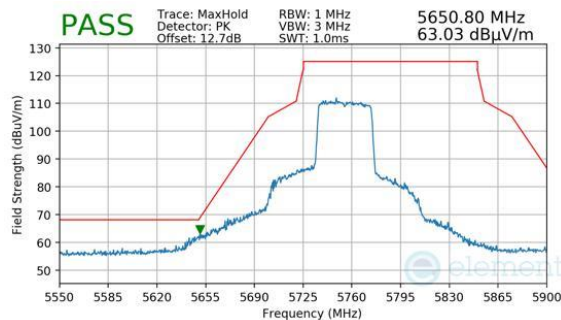
Plot 7-1529. ANTENNA 2A (PEAK, CH.151, 802.11AX(SU), MCS4)



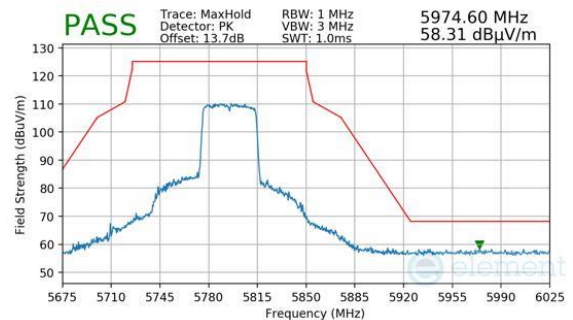
Plot 7-1527. ANTENNA 2A (PEAK, CH.134, 802.11AX(SU), MCS11)



Plot 7-1530. ANTENNA 2A (PEAK, CH.151, 802.11AX(SU), MCS11)

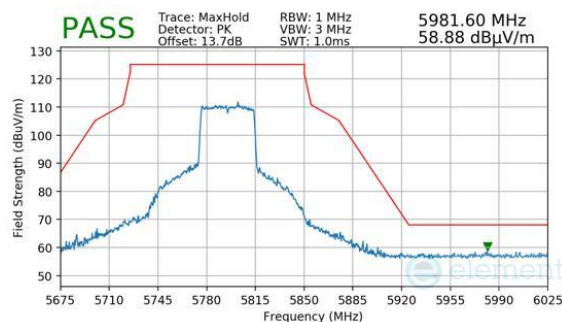


Plot 7-1528. ANTENNA 2A (PEAK, CH.151, 802.11AX(SU), MCS2)

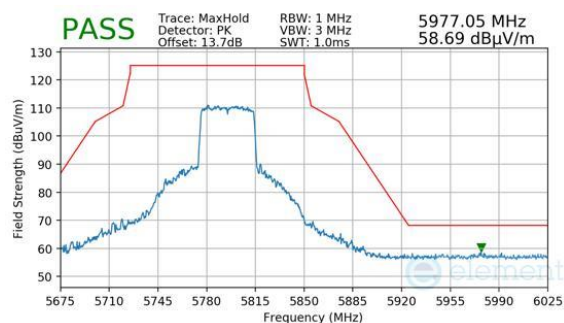


Plot 7-1531. ANTENNA 2A (PEAK, CH.159, 802.11AX(SU), MCS2)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 484 of 577



Plot 7-1532. ANTENNA 2A (PEAK, CH.159, 802.11AX(SU), MCS4)



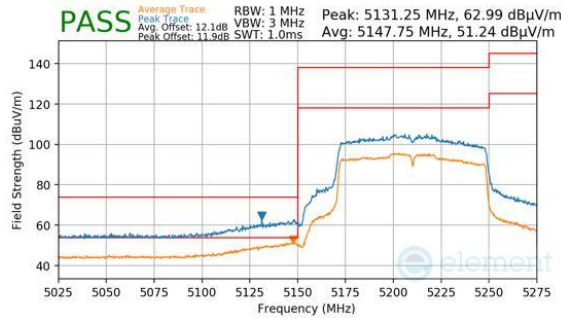
Plot 7-1533. ANTENNA 2A (PEAK, CH.159, 802.11AX(SU), MCS11)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 485 of 577

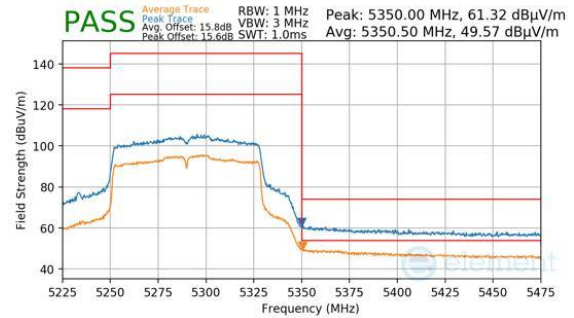
V 10.5 12/15/2021

7.6.18 Antenna 2a Radiated Band Edge Measurements (80MHz BW)

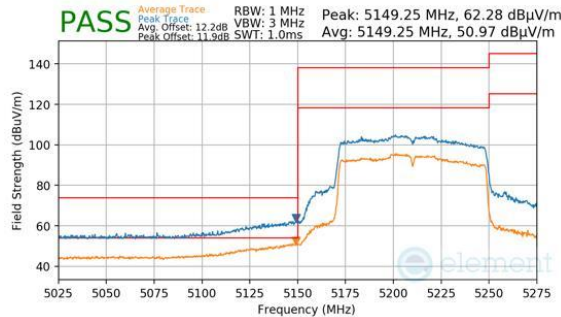
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



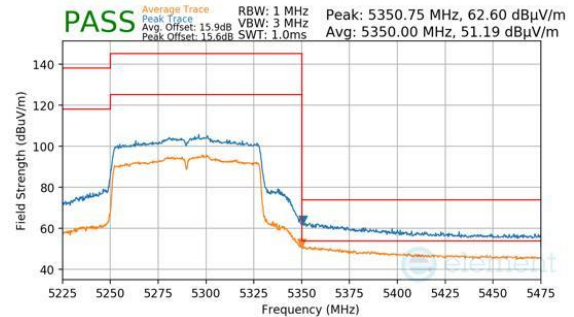
Plot 7-1534. ANTENNA 2A (PEAK & AVERAGE, CH.42, 802.11AC, MCS2)



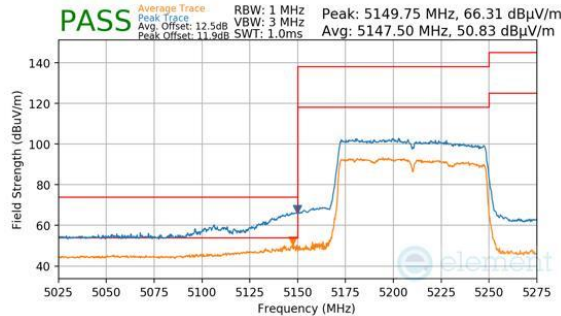
Plot 7-1537. ANTENNA 2A (PEAK & AVERAGE, CH.58, 802.11AC, MCS2)



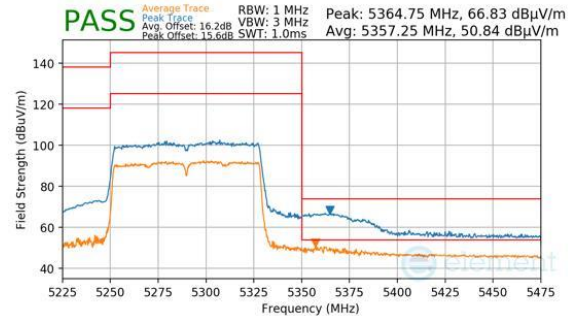
Plot 7-1535. ANTENNA 2A (PEAK & AVERAGE, CH.42, 802.11AC, MCS4)



Plot 7-1538. ANTENNA 2A (PEAK & AVERAGE, CH.58, 802.11AC, MCS4)



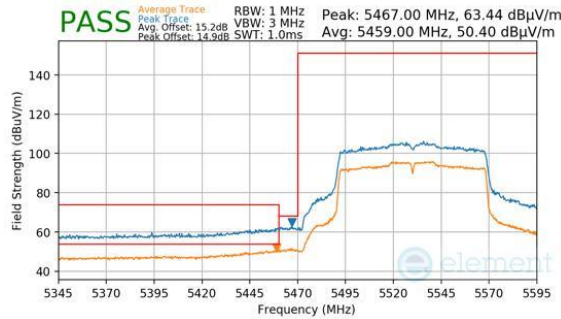
Plot 7-1536. ANTENNA 2A (PEAK & AVERAGE, CH.42, 802.11AC, MCS9)



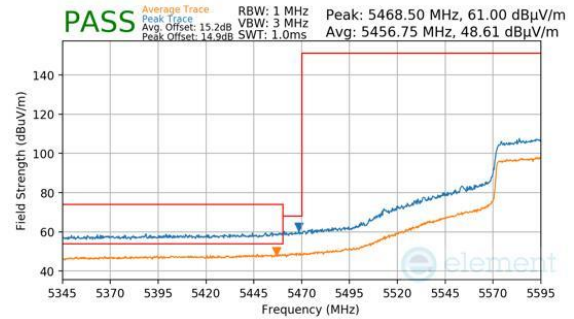
Plot 7-1539. ANTENNA 2A (PEAK & AVERAGE, CH.58, 802.11AC, MCS9)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 486 of 577

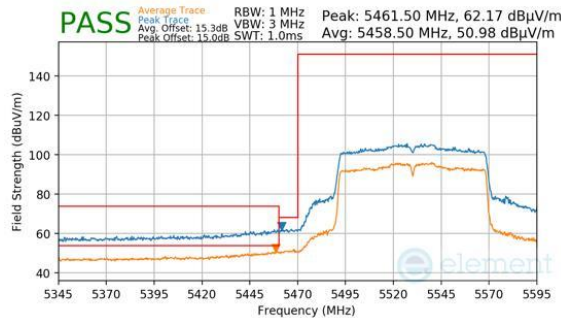
V 10.5 12/15/2021



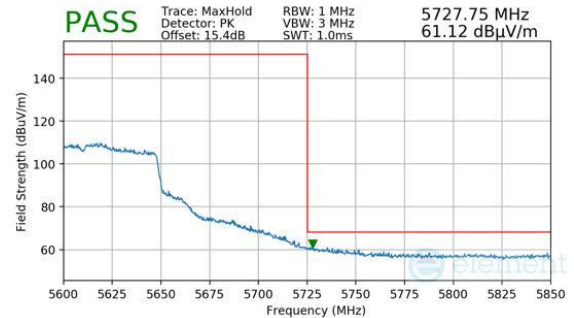
Plot 7-1540. ANTENNA 2A (PEAK & AVERAGE, CH.106, 802.11AC, MCS2)



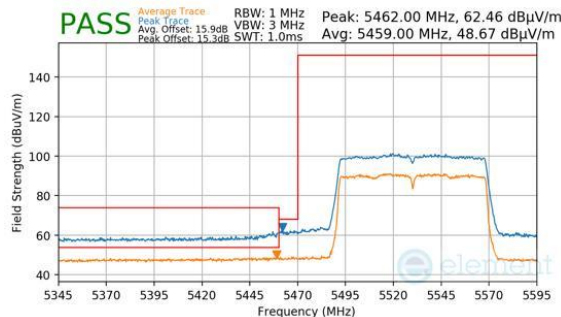
Plot 7-1543. ANTENNA 2A (PEAK & AVERAGE, CH.122, 802.11AC, MCS2)



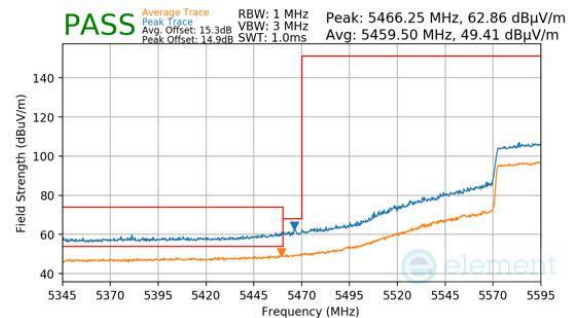
Plot 7-1541. ANTENNA 2A (PEAK & AVERAGE, CH.106, 802.11AC, MCS4)



Plot 7-1544. ANTENNA 2A (PEAK, CH.122, 802.11AC, MCS2)

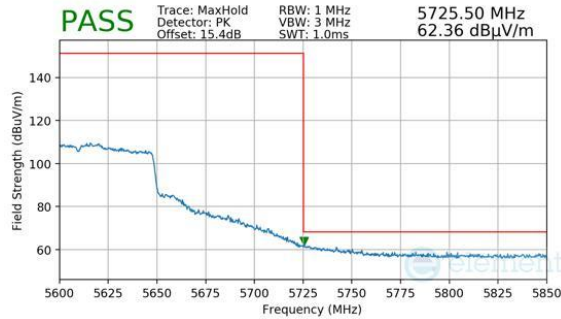


Plot 7-1542. ANTENNA 2A (PEAK & AVERAGE, CH.106, 802.11AC, MCS9)

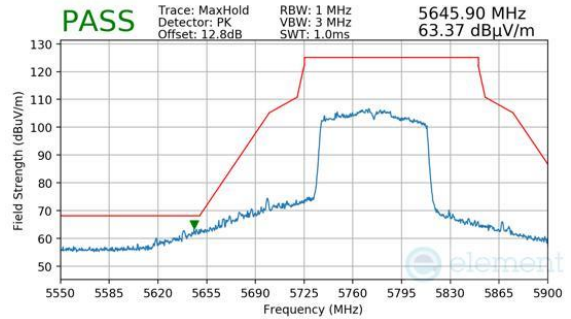


Plot 7-1545. ANTENNA 2A (PEAK & AVERAGE, CH.122, 802.11AC, MCS4)

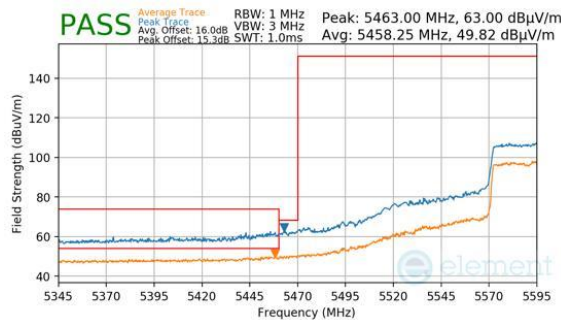
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 487 of 577



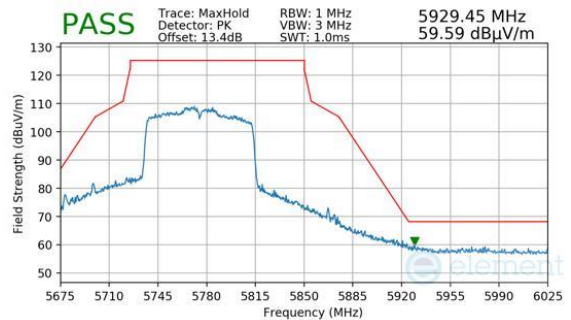
Plot 7-1546. ANTENNA 2A (PEAK, CH.122, 802.11AC, MCS4)



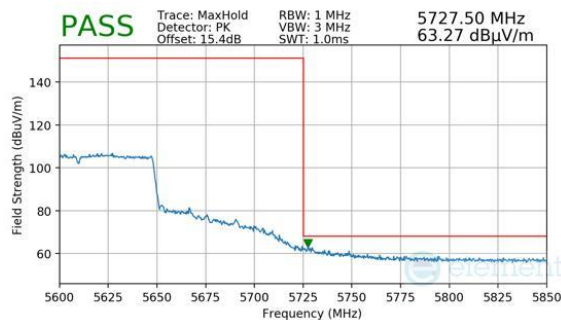
Plot 7-1549. ANTENNA 2A (PEAK, CH.155, 802.11AC, MCS2)



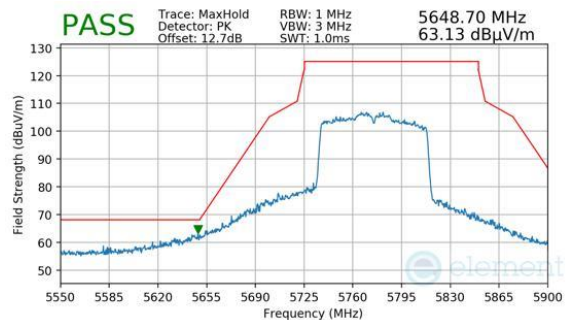
Plot 7-1547. ANTENNA 2A (PEAK & AVERAGE, CH.122, 802.11AC, MCS9)



Plot 7-1550. ANTENNA 2A (PEAK, CH.155, 802.11AC, MCS2)

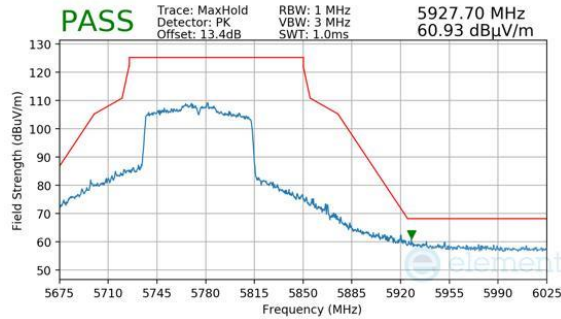


Plot 7-1548. ANTENNA 2A (PEAK, CH.122, 802.11AC, MCS9)

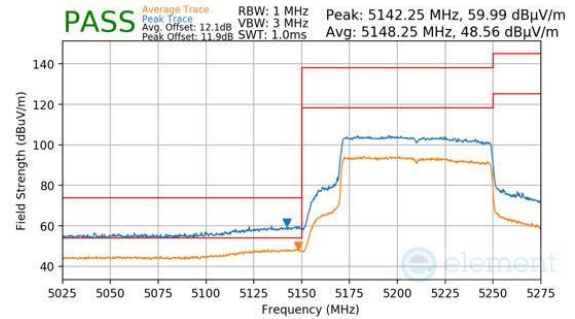


Plot 7-1551. ANTENNA 2A (PEAK, CH.155, 802.11AC, MCS4)

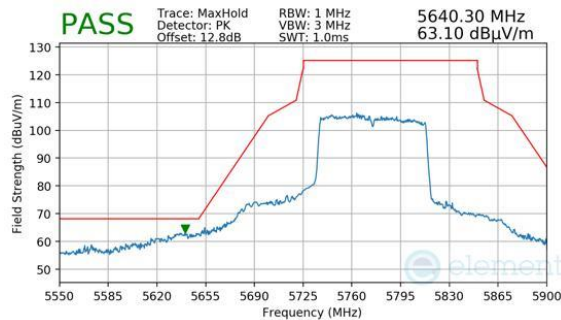
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 488 of 577



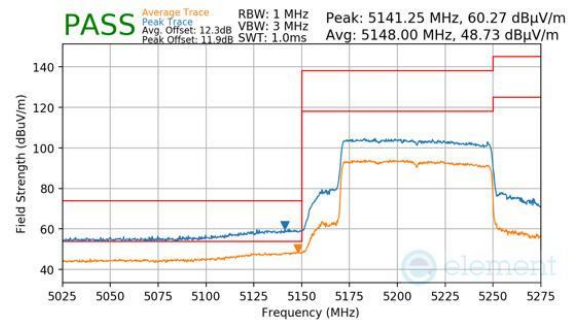
Plot 7-1552. ANTENNA 2A (PEAK, CH.155, 802.11AC, MCS4)



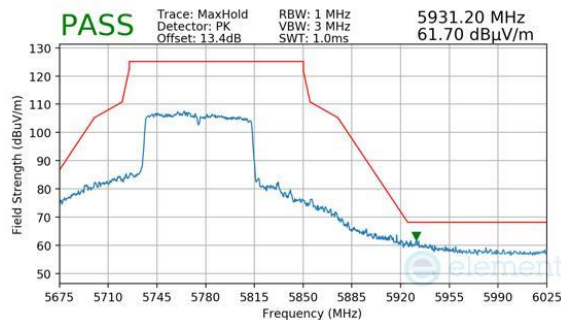
Plot 7-1555. ANTENNA 2A (PEAK & AVERAGE, CH.42, 802.11AX(SU), MCS2)



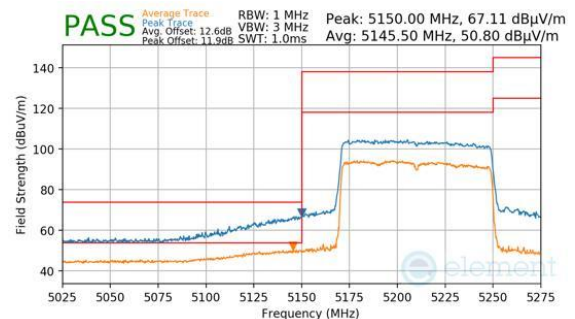
Plot 7-1553. ANTENNA 2A (PEAK, CH.155, 802.11AC, MCS9)



Plot 7-1556. ANTENNA 2A (PEAK & AVERAGE, CH.42, 802.11AX(SU), MCS4)

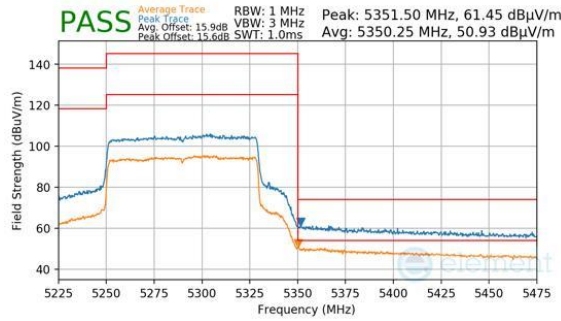


Plot 7-1554. ANTENNA 2A (PEAK, CH.155, 802.11AC, MCS9)

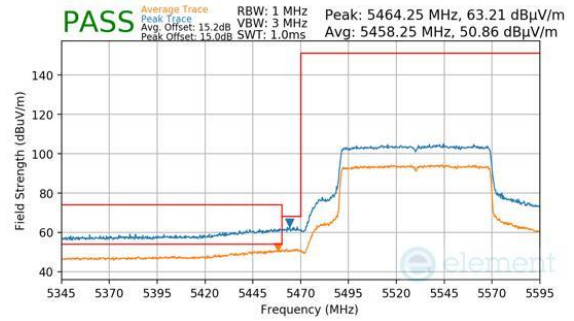


Plot 7-1557. ANTENNA 2A (PEAK & AVERAGE, CH.42, 802.11AX(SU), MCS11)

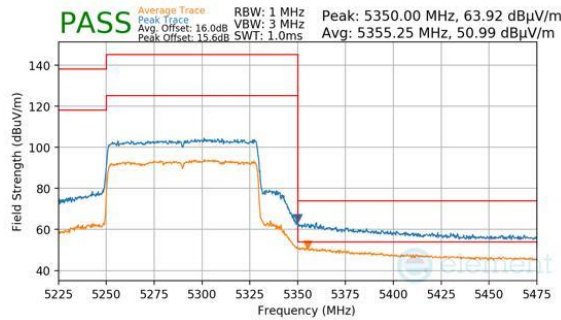
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 489 of 577



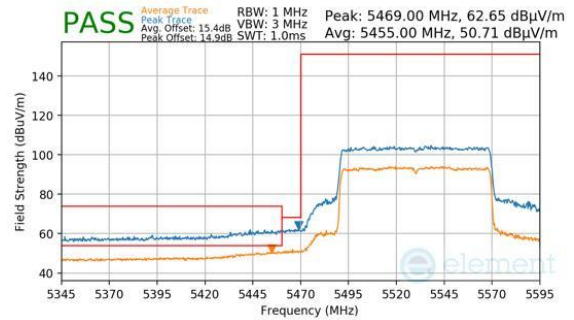
Plot 7-1558. ANTENNA 2A (PEAK & AVERAGE, CH.58, 802.11AX(SU), MCS2)



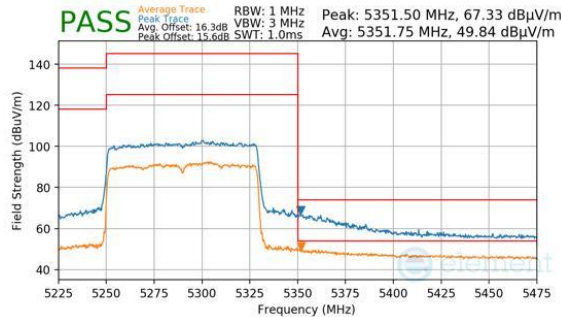
Plot 7-1561. ANTENNA 2A (PEAK & AVERAGE, CH.106, 802.11AX(SU), MCS2)



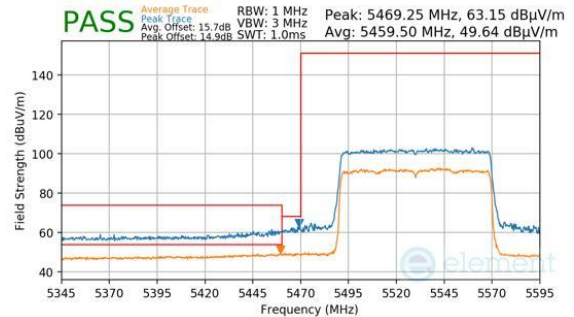
Plot 7-1559. ANTENNA 2A (PEAK & AVERAGE, CH.58, 802.11AX(SU), MCS4)



Plot 7-1562. ANTENNA 2A (PEAK & AVERAGE, CH.106, 802.11AX(SU), MCS4)

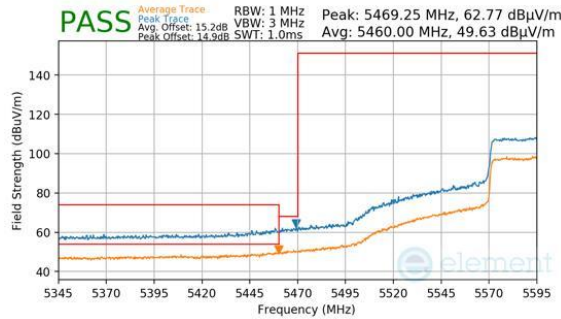


Plot 7-1560. ANTENNA 2A (PEAK & AVERAGE, CH.58, 802.11AX(SU), MCS11)

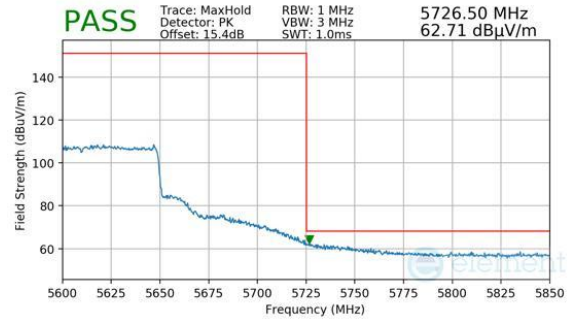


Plot 7-1563. ANTENNA 2A (PEAK & AVERAGE, CH.106, 802.11AX(SU), MCS11)

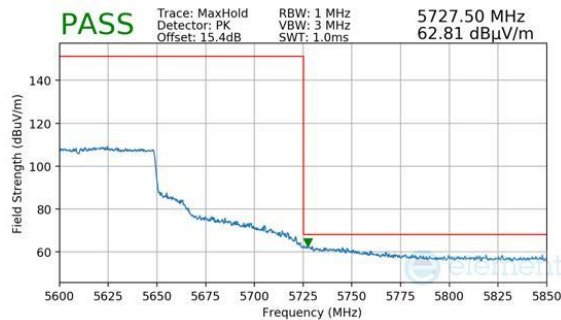
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 490 of 577



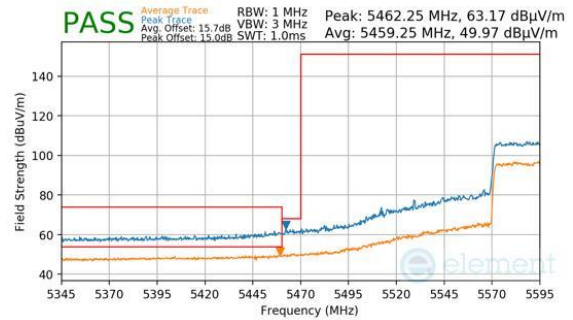
Plot 7-1564. ANTENNA 2A (PEAK & AVERAGE, CH.122, 802.11AX(SU), MCS2)



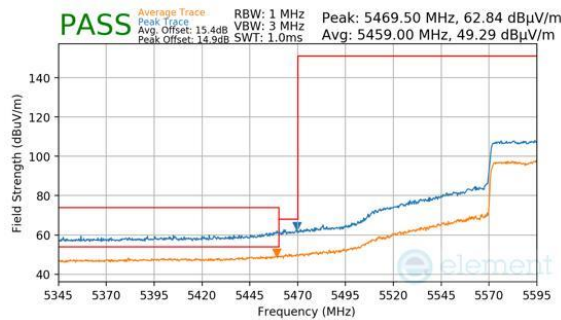
Plot 7-1567. ANTENNA 2A (PEAK, CH.122, 802.11AX(SU), MCS4)



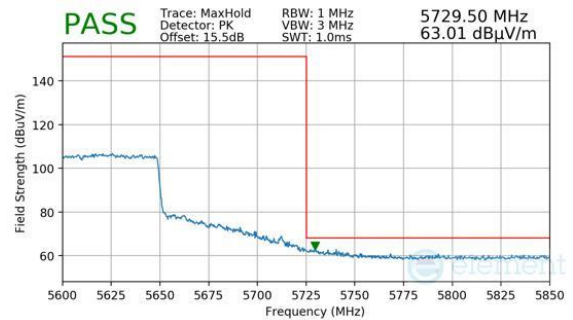
Plot 7-1565. ANTENNA 2A (PEAK, CH.122, 802.11AX(SU), MCS2)



Plot 7-1568. ANTENNA 2A (PEAK & AVERAGE, CH.122, 802.11AX(SU), MCS11)



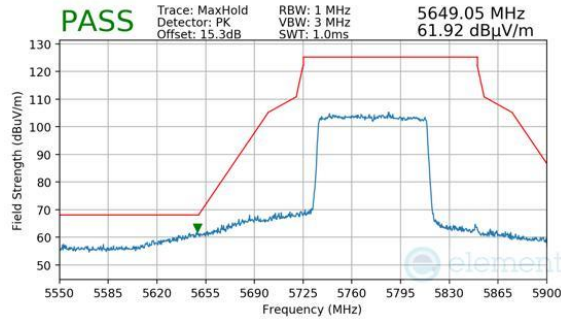
Plot 7-1566. ANTENNA 2A (PEAK & AVERAGE, CH.122, 802.11AX(SU), MCS4)



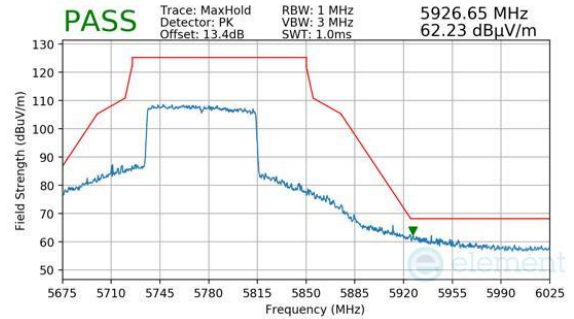
Plot 7-1569. ANTENNA 2A (PEAK, CH.122, 802.11AX(SU), MCS11)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 491 of 577

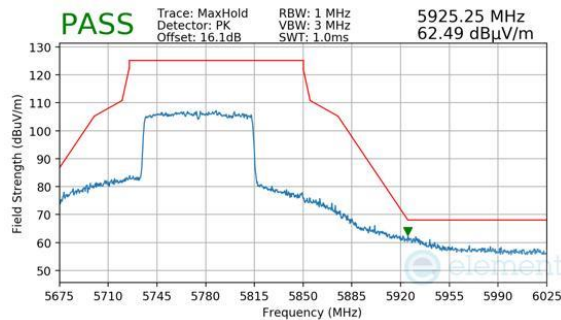
V 10.5 12/15/2021



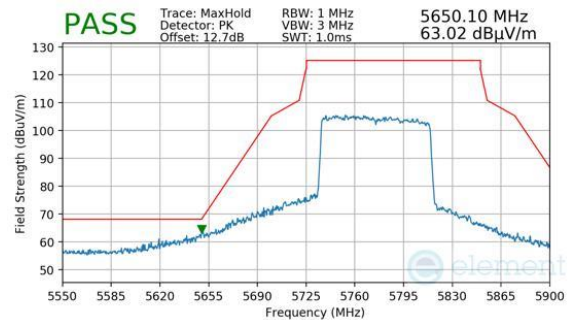
Plot 7-1570. ANTENNA 2A (PEAK, CH.155, 802.11AX(SU), MCS2)



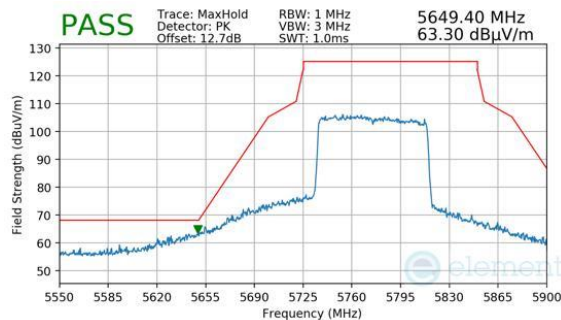
Plot 7-1573. ANTENNA 2A (PEAK, CH.155, 802.11AX(SU), MCS4)



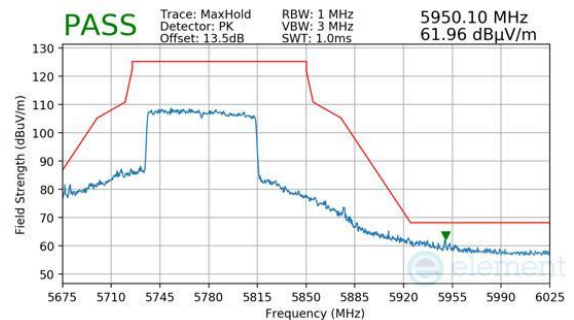
Plot 7-1571. ANTENNA 2A (PEAK, CH.155, 802.11AX(SU), MCS2)



Plot 7-1574. ANTENNA 2A (PEAK, CH.155, 802.11AX(SU), MCS11)



Plot 7-1572. ANTENNA 2A (PEAK, CH.155, 802.11AX(SU), MCS4)

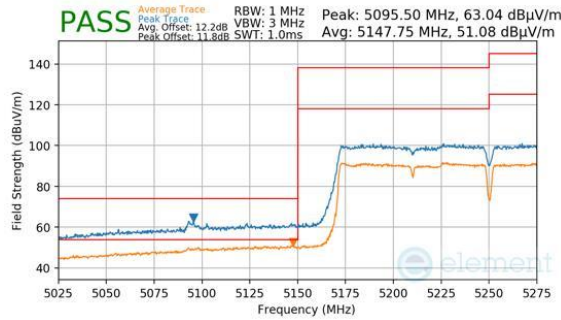


Plot 7-1575. ANTENNA 2A (PEAK, CH.155, 802.11AX(SU), MCS11)

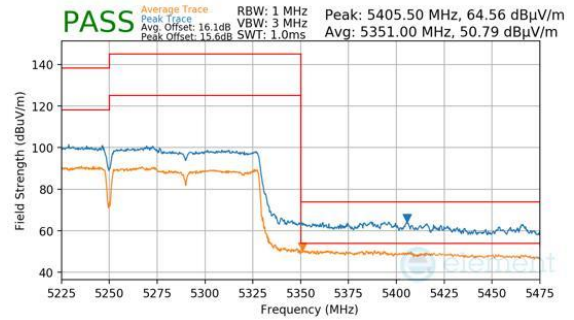
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 492 of 577

7.6.19 Antenna 2a Radiated Band Edge Measurements (160MHz BW)

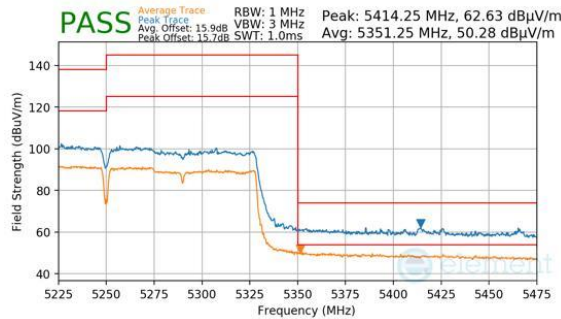
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]



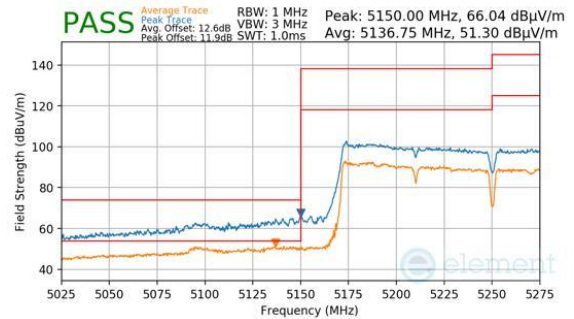
Plot 7-1576. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AC, MCS2)



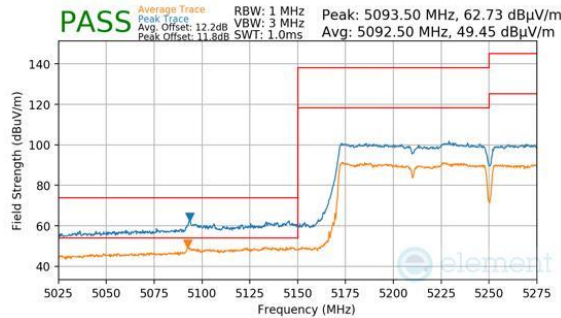
Plot 7-1579. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AC, MCS4)



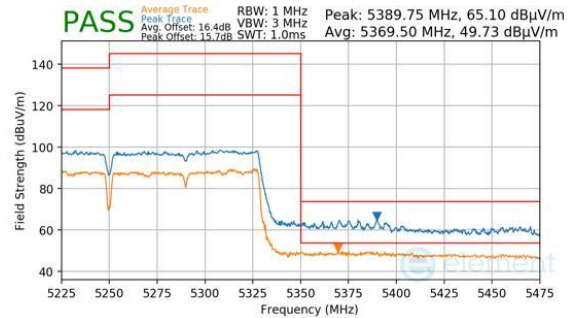
Plot 7-1577. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AC, MCS2)



Plot 7-1580. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AC, MCS9)



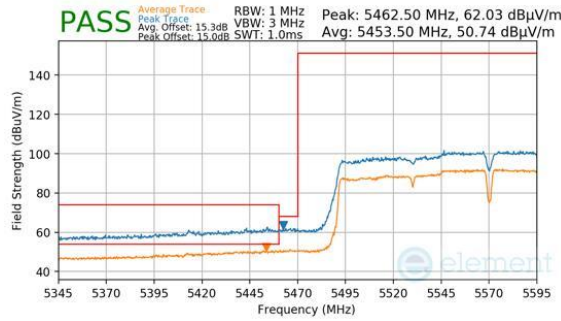
Plot 7-1578. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AC, MCS4)



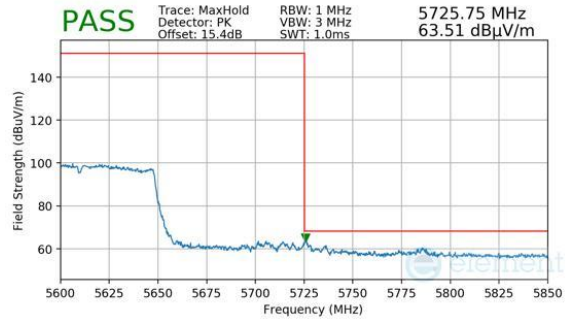
Plot 7-1581. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AC, MCS9)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 493 of 577

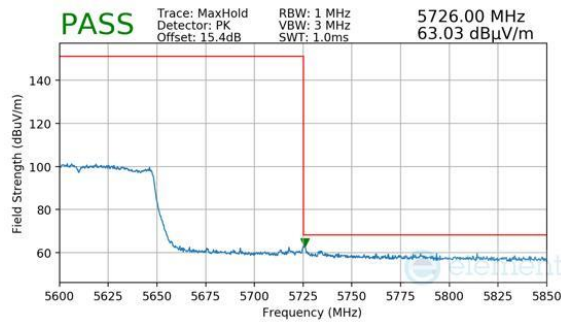
V 10.5 12/15/2021



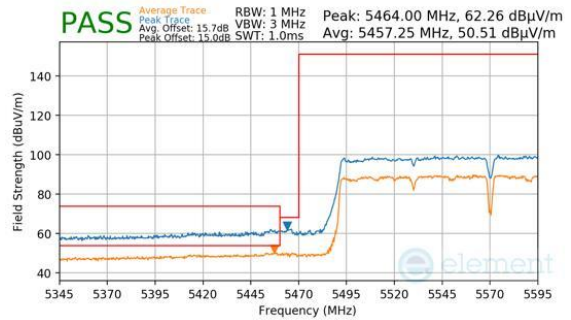
Plot 7-1582. ANTENNA 2A (PEAK & AVERAGE, CH.114, 802.11AC, MCS2)



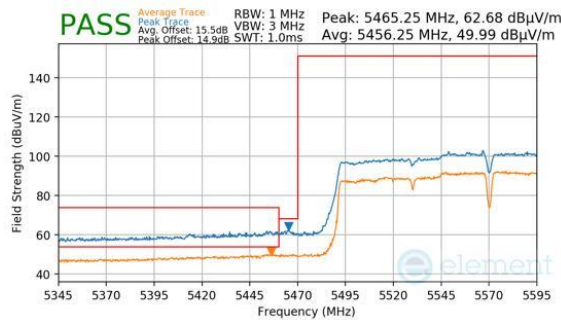
Plot 7-1585. ANTENNA 2A (PEAK, CH.114, 802.11AC, MCS4)



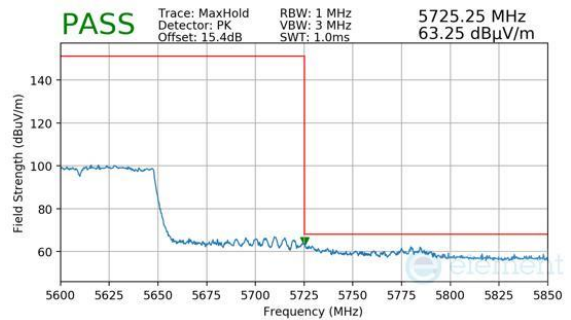
Plot 7-1583. ANTENNA 2A (PEAK, CH.114, 802.11AC, MCS2)



Plot 7-1586. ANTENNA 2A (PEAK & AVERAGE, CH.114, 802.11AC, MCS9)

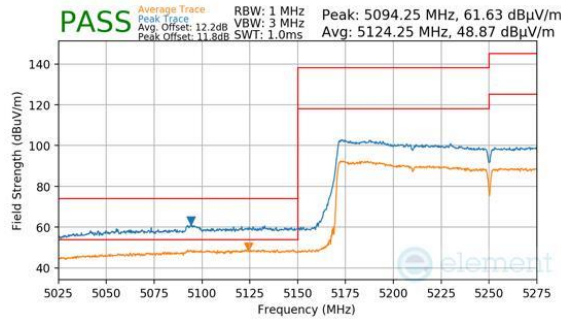


Plot 7-1584. ANTENNA 2A (PEAK & AVERAGE, CH.114, 802.11AC, MCS4)

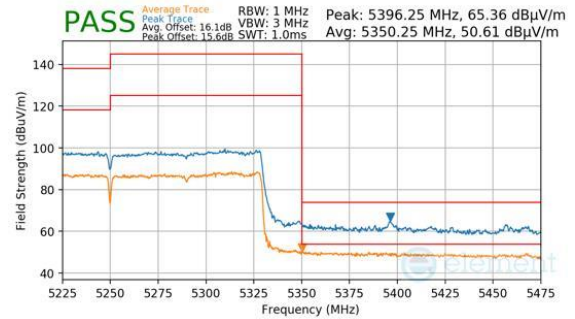


Plot 7-1587. ANTENNA 2A (PEAK, CH.114, 802.11AC, MCS9)

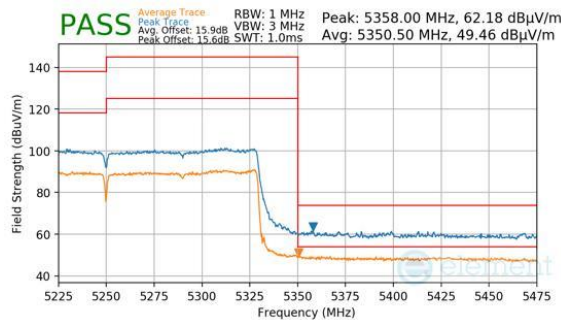
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 494 of 577



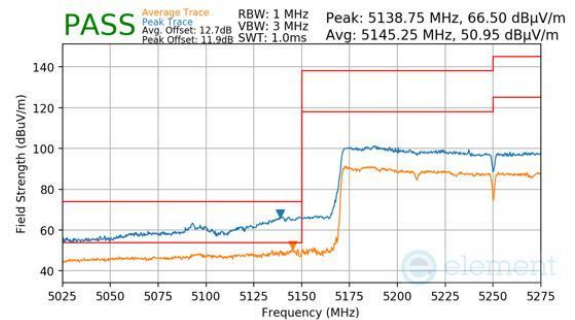
Plot 7-1588. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AX(SU), MCS2)



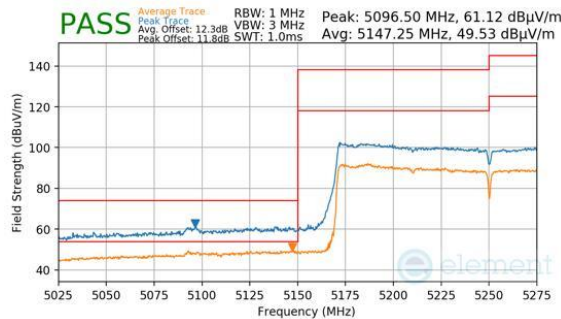
Plot 7-1591. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AX(SU), MCS4)



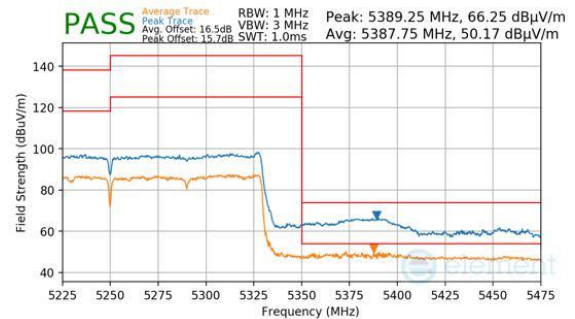
Plot 7-1589. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AX(SU), MCS2)



Plot 7-1592. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AX(SU), MCS11)

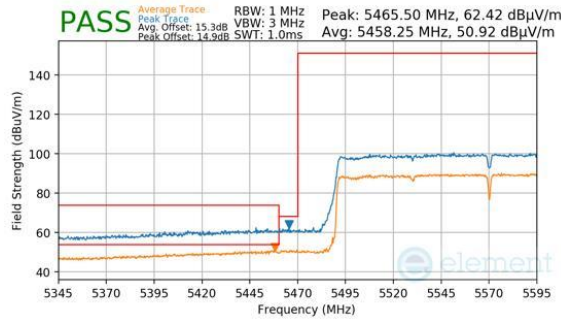


Plot 7-1590. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AX(SU), MCS4)

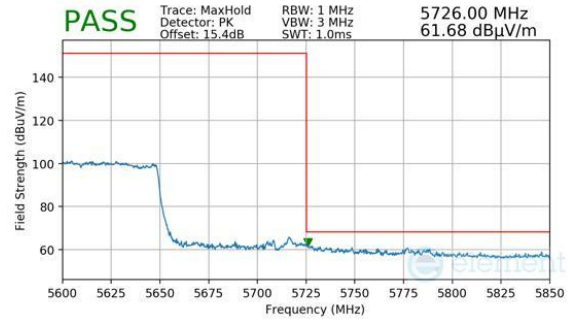


Plot 7-1593. ANTENNA 2A (PEAK & AVERAGE, CH.50, 802.11AX(SU), MCS11)

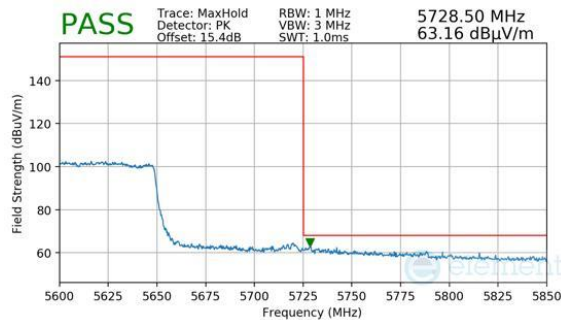
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 495 of 577



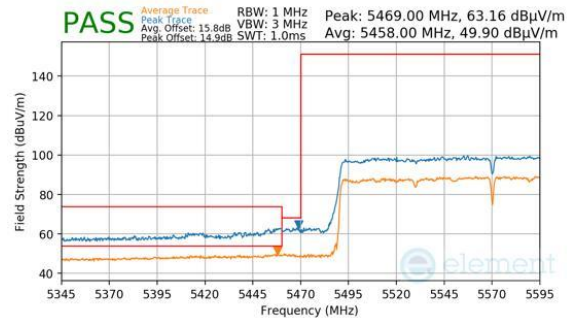
Plot 7-1594. ANTENNA 2A (PEAK & AVERAGE, CH.114, 802.11AX(SU), MCS2)



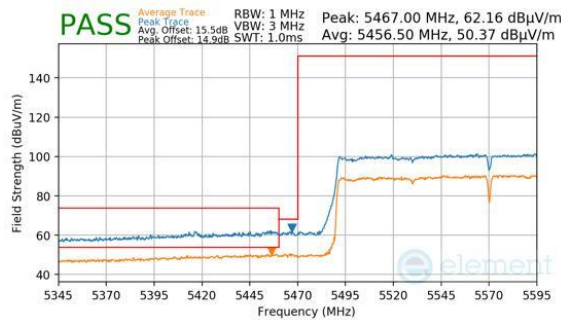
Plot 7-1597. ANTENNA 2A (PEAK, CH.114, 802.11AX(SU), MCS4)



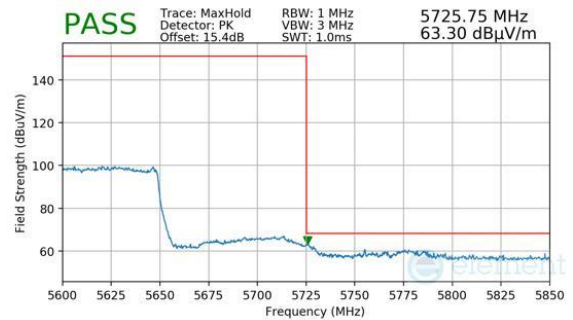
Plot 7-1595. ANTENNA 2A (PEAK, CH.114, 802.11AX(SU), MCS2)



Plot 7-1598. ANTENNA 2A (PEAK & AVERAGE, CH.114, 802.11AX(SU), MCS11)



Plot 7-1596. ANTENNA 2A (PEAK & AVERAGE, CH.114, 802.11AX(SU), MCS4)



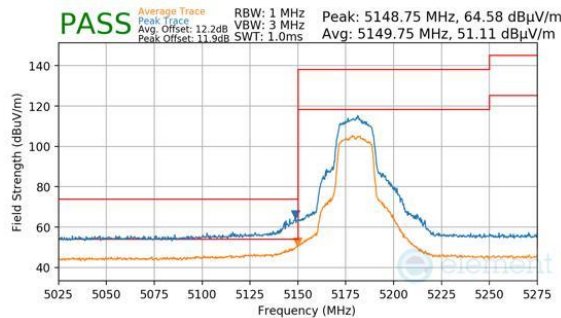
Plot 7-1599. ANTENNA 2A (PEAK, CH.114, 802.11AX(SU), MCS11)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 496 of 577

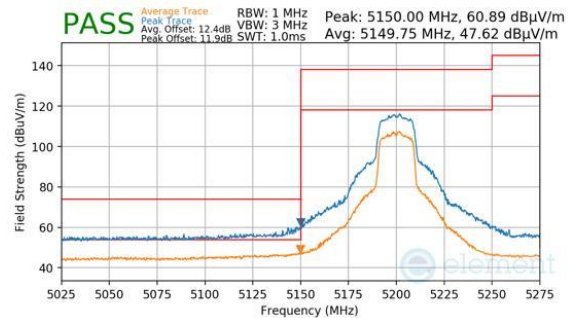
V 10.5 12/15/2021

7.6.20 CDD Diversity Primary Radiated Band Edge Measurements (20MHz BW)

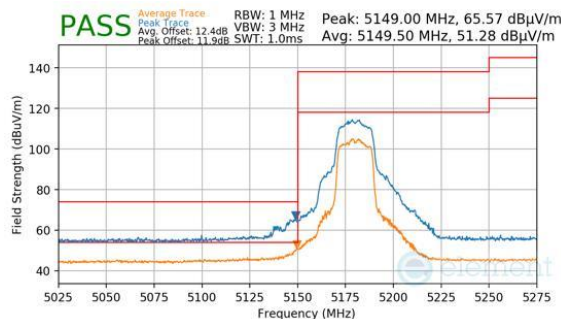
§15.407(b.1)(b.2) §15.205 §15.209; RSS-Gen [8.9]; RSS-Gen [8.9]



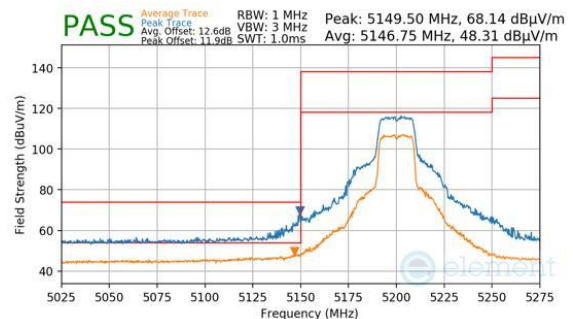
Plot 7-1600. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.36, 802.11N, MCS10)



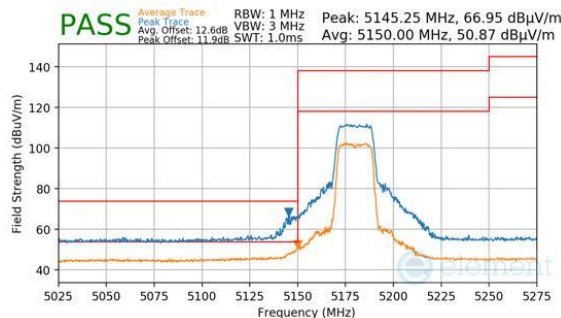
Plot 7-1603. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.40, 802.11N, MCS12)



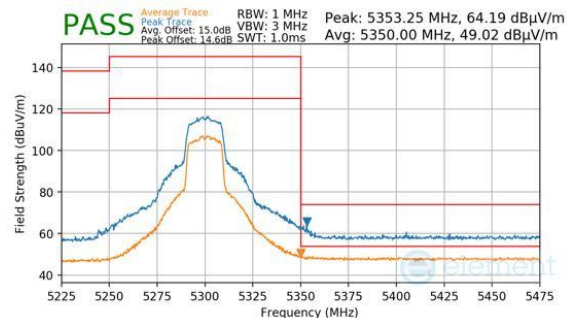
Plot 7-1601. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.36, 802.11N, MCS12)



Plot 7-1604. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.40, 802.11N, MCS15)



Plot 7-1602. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.36, 802.11N, MCS15)

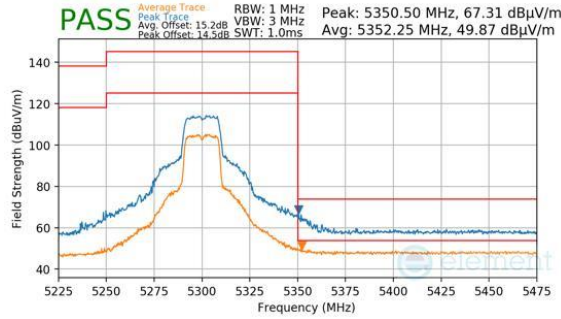


Plot 7-1605. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.60, 802.11N, MCS12)

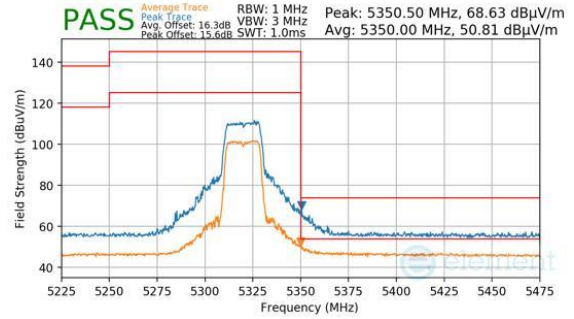
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 497 of 577

V 10.5 12/15/2021

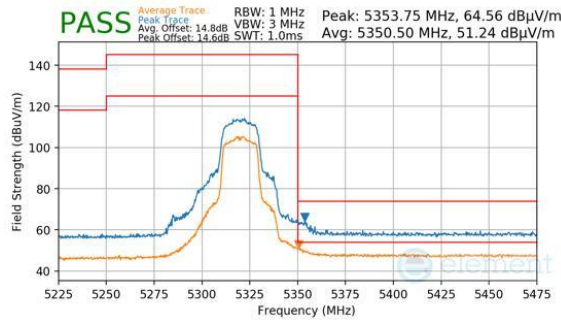
Unless otherwise specified, no part of this report may be reproduced or utilized in any part, form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from Element. If you have any questions about this or have an enquiry about obtaining additional rights to this report or assembly of contents thereof, please contact ct.info@element.com.



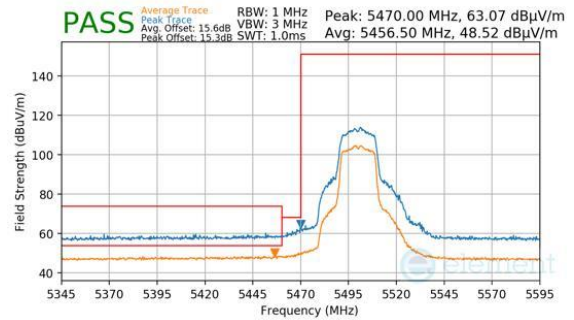
Plot 7-1606. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.60, 802.11N, MCS15)



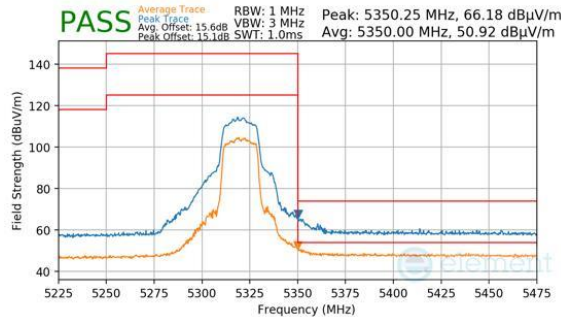
Plot 7-1609. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.64, 802.11N, MCS15)



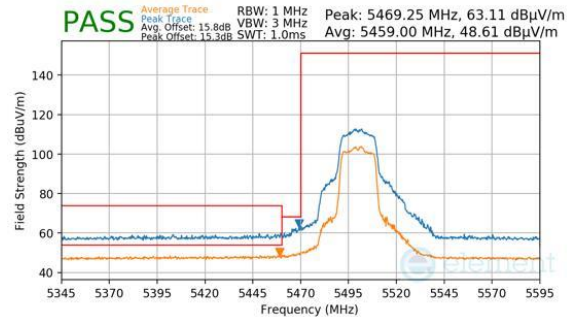
Plot 7-1607. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.64, 802.11N, MCS10)



Plot 7-1610. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.100, 802.11N, MCS10)

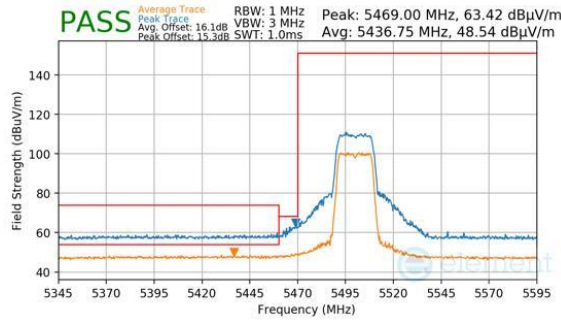


Plot 7-1608. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.64, 802.11N, MCS12)

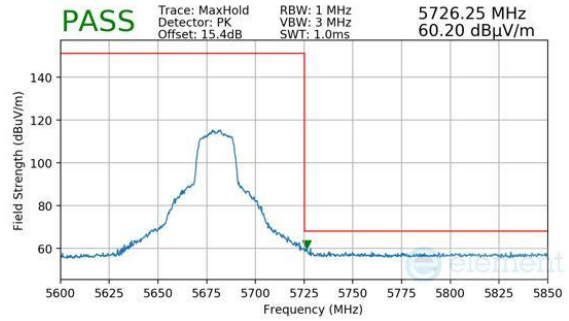


Plot 7-1611. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.100, 802.11N, MCS12)

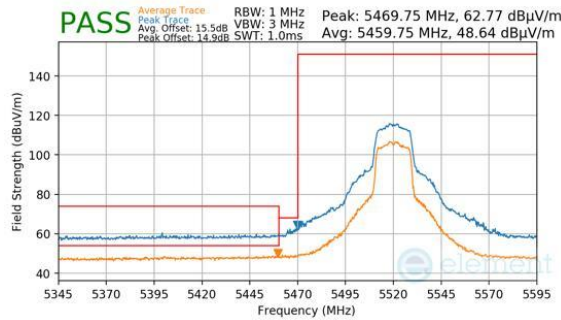
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 498 of 577



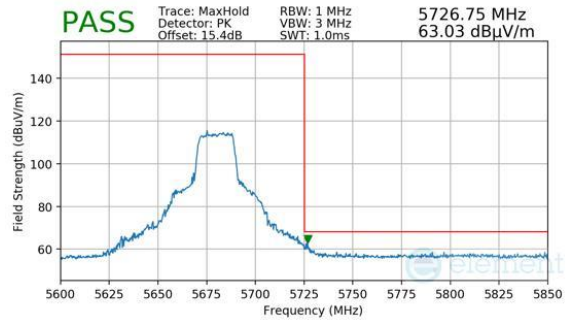
Plot 7-1612. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.100, 802.11N, MCS15)



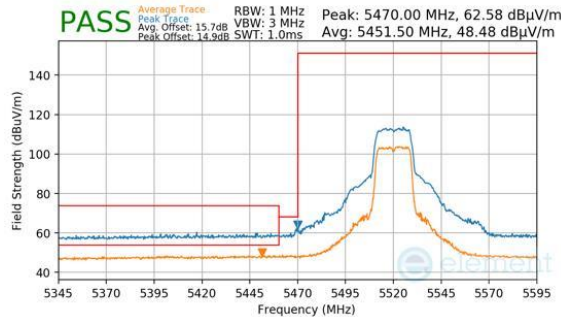
Plot 7-1615. CDD DIVERSITY PRIMARY (PEAK, CH.136, 802.11N, MCS12)



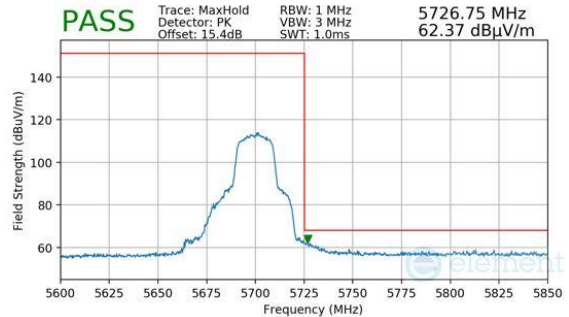
Plot 7-1613. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.104, 802.11N, MCS12)



Plot 7-1616. CDD DIVERSITY PRIMARY (PEAK, CH.136, 802.11N, MCS15)

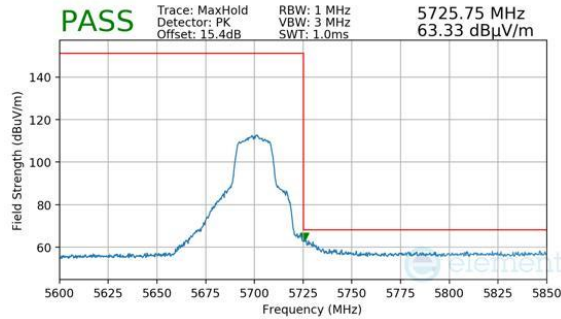


Plot 7-1614. CDD DIVERSITY PRIMARY (PEAK & AVERAGE, CH.104, 802.11N, MCS15)

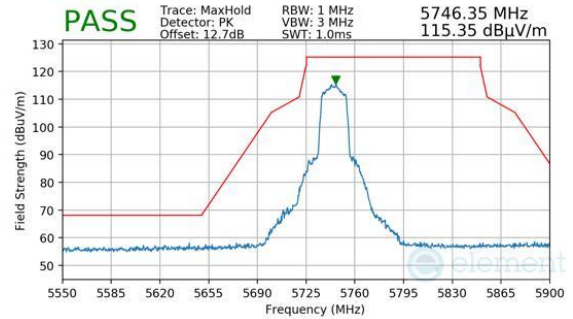


Plot 7-1617. CDD DIVERSITY PRIMARY (PEAK, CH.140, 802.11N, MCS10)

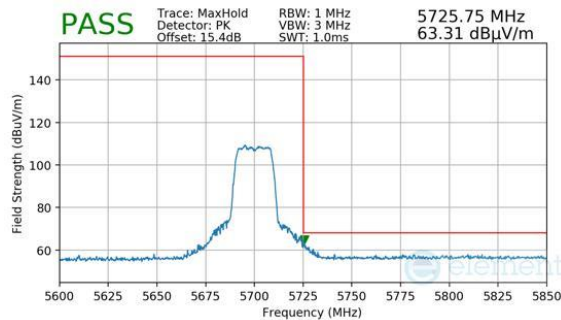
FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 499 of 577



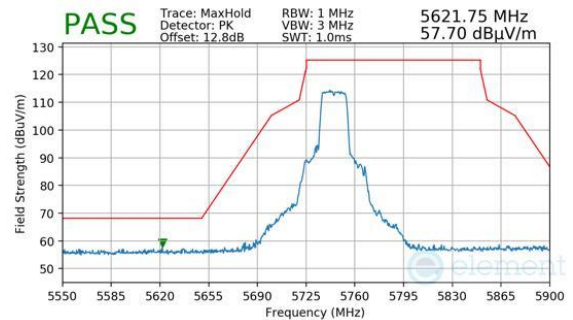
Plot 7-1618. CDD DIVERSITY PRIMARY (PEAK, CH.140, 802.11N, MCS12)



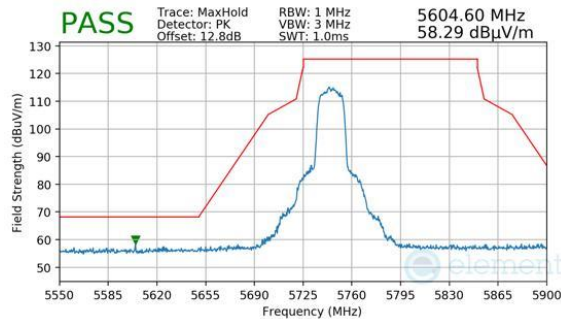
Plot 7-1621. CDD DIVERSITY PRIMARY (PEAK, CH.149, 802.11N, MCS12)



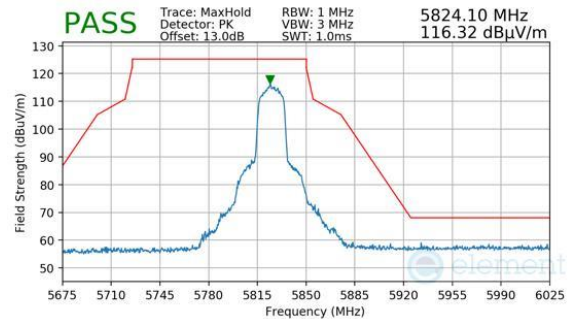
Plot 7-1619. CDD DIVERSITY PRIMARY (PEAK, CH.140, 802.11N, MCS15)



Plot 7-1622. CDD DIVERSITY PRIMARY (PEAK, CH.149, 802.11N, MCS15)



Plot 7-1620. CDD DIVERSITY PRIMARY (PEAK, CH.149, 802.11N, MCS10)



Plot 7-1623. CDD DIVERSITY PRIMARY (PEAK, CH.165, 802.11N, MCS10)

FCC ID: BCGA2837 IC: 579C-A2837		MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N: 1C2311270068-22.BCG	Test Dates: 11/28/2023 - 1/15/2024	EUT Type: Tablet Device	Page 500 of 577