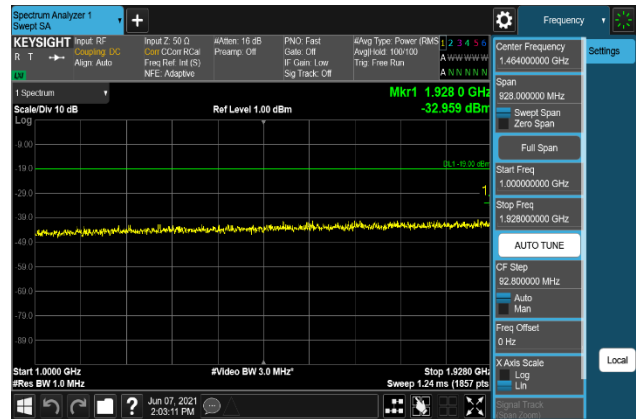


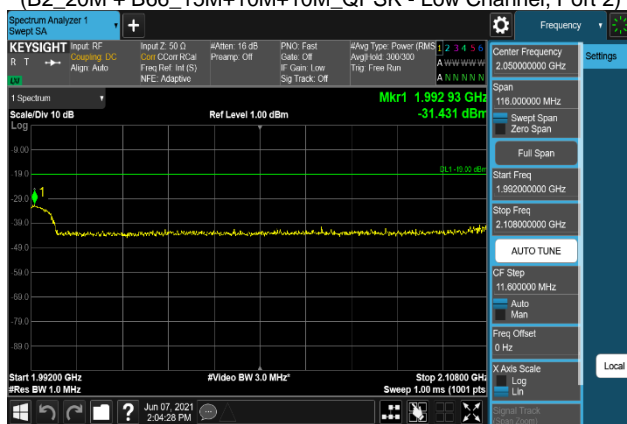
Plot 7-2455. Conducted Spurious Emission Plot  
30 MHz to 1 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 2)



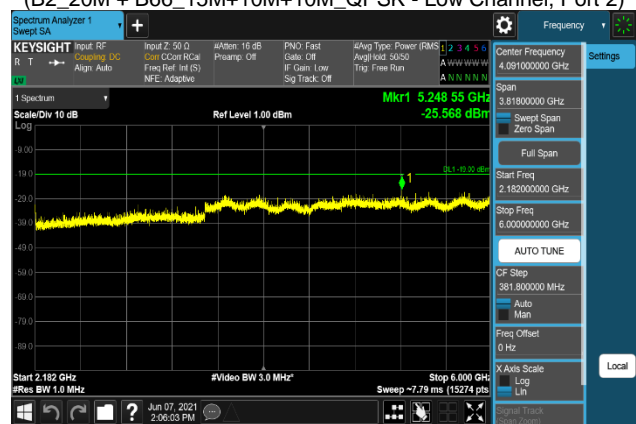
Plot 7-2456. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 2)



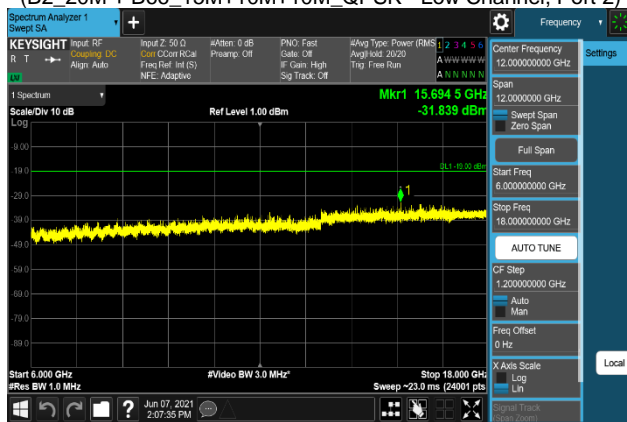
Plot 7-2457. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 2)



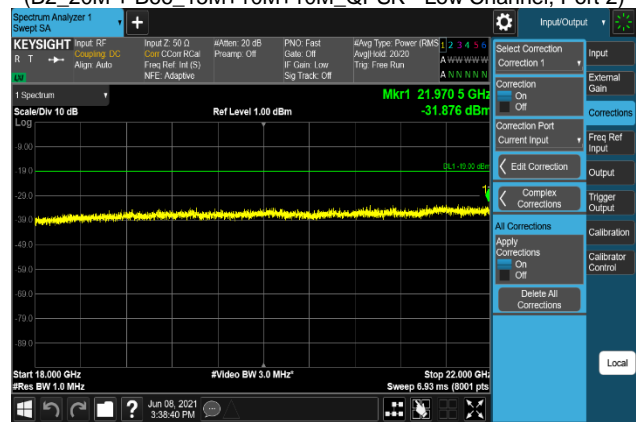
Plot 7-2458. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 2)





Plot 7-2459. Conducted Spurious Emission Plot  
6 GHz to 18 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 2)



Plot 7-2460. Conducted Spurious Emission Plot  
18 GHz to 22 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 2)

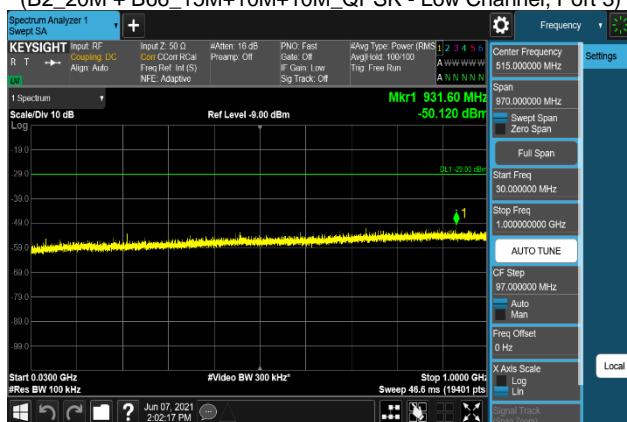
FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K21053101R1.A3L	<b>Test Dates:</b> 06/01/2021-06/15/2021	<b>EUT Type:</b> RRU(RF4402d)		Page 471 of 515



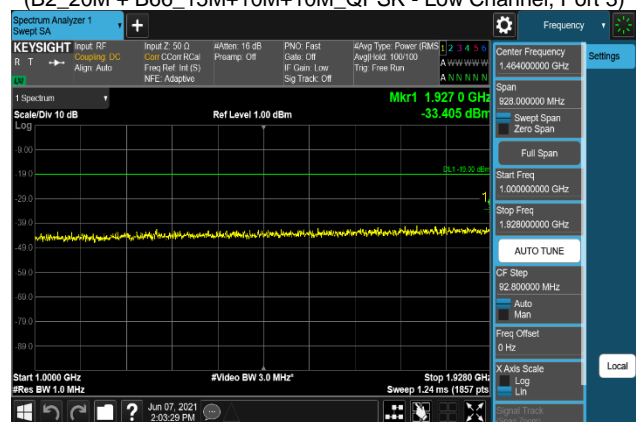
Plot 7-2461. Conducted Spurious Emission Plot  
9 kHz to 150 kHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)



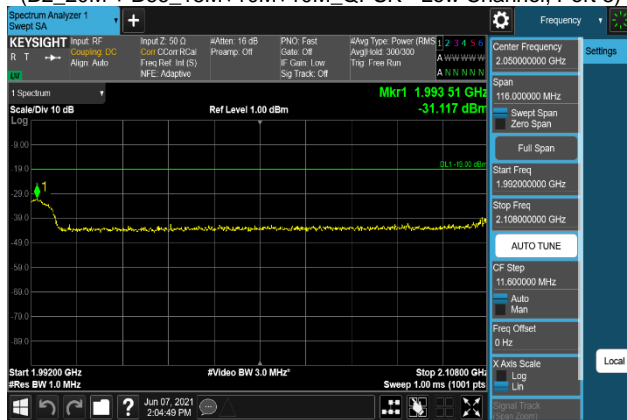
Plot 7-2462. Conducted Spurious Emission Plot  
150 kHz to 30 MHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)



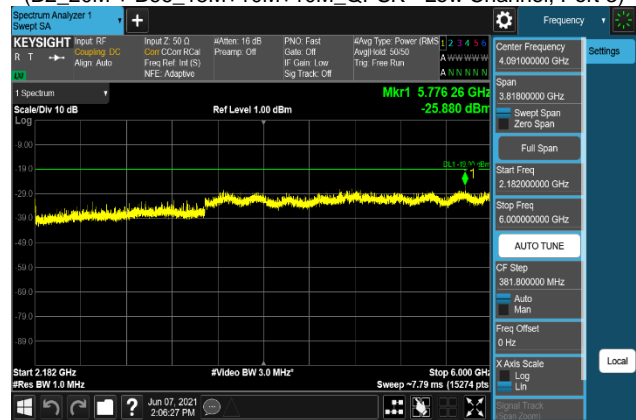
Plot 7-2463. Conducted Spurious Emission Plot  
30 MHz to 1 GHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)



Plot 7-2464. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)

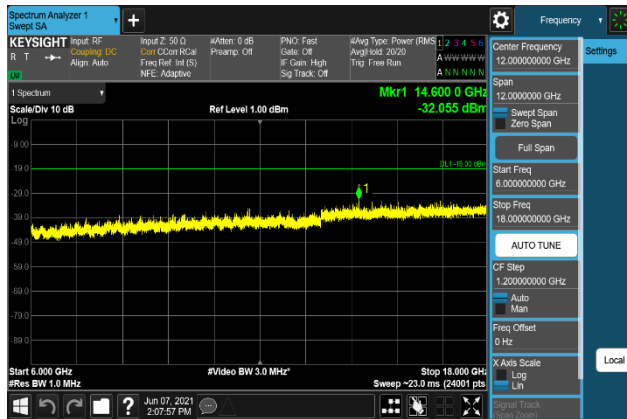


Plot 7-2465. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)

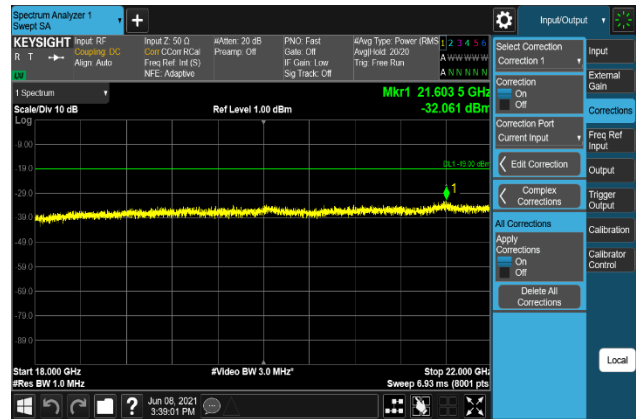


Plot 7-2466. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)

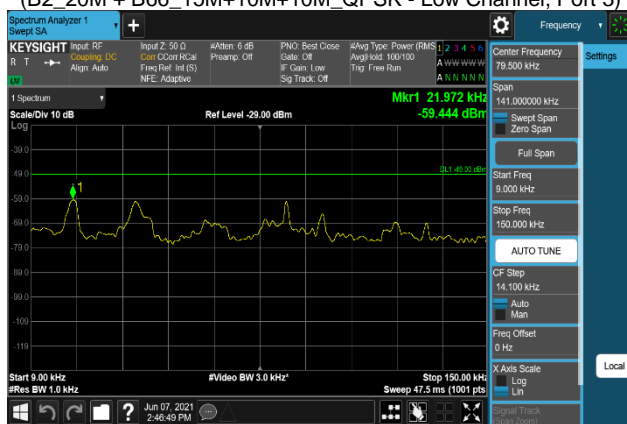
FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 472 of 515



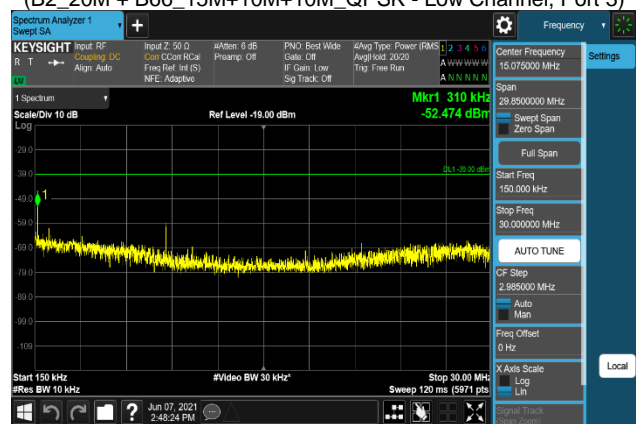
Plot 7-2467. Conducted Spurious Emission Plot  
6 GHz to 18 GHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)



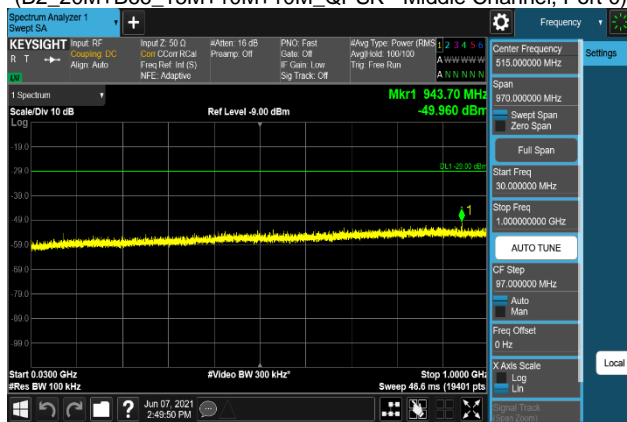
Plot 7-2468. Conducted Spurious Emission Plot  
18 GHz to 22 GHz  
(B2\_20M + B66\_15M+10M+10M\_QPSK - Low Channel, Port 3)



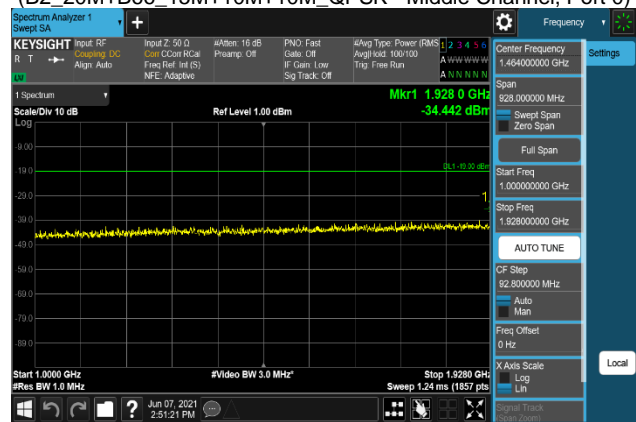
Plot 7-2469. Conducted Spurious Emission Plot  
9 kHz to 150 kHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 0)



Plot 7-2470. Conducted Spurious Emission Plot  
150 kHz to 30 MHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 0)

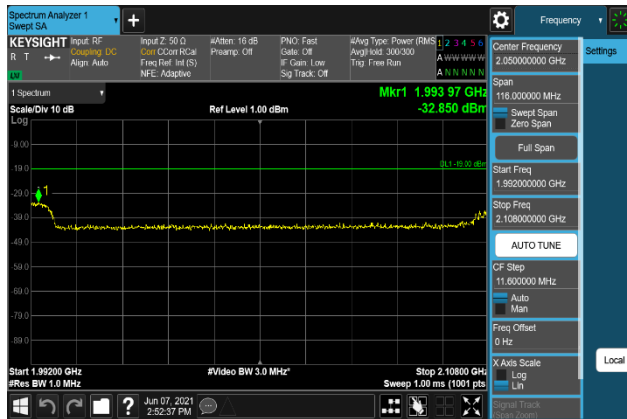


Plot 7-2471. Conducted Spurious Emission Plot  
30 MHz to 1 GHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 0)

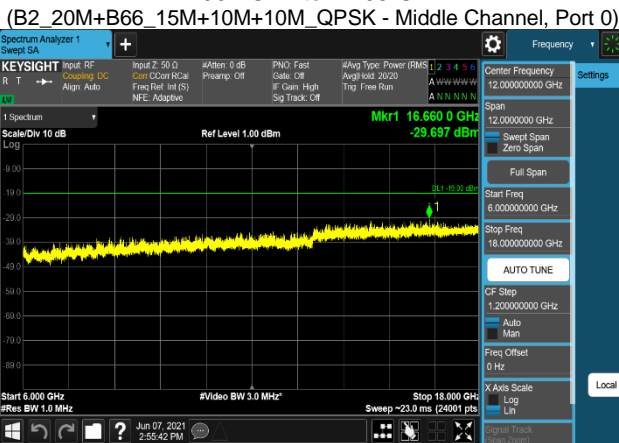


Plot 7-2472. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 0)

FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K21053101R1.A3L	<b>Test Dates:</b> 06/01/2021-06/15/2021	<b>EUT Type:</b> RRU(RF4402d)		Page 473 of 515



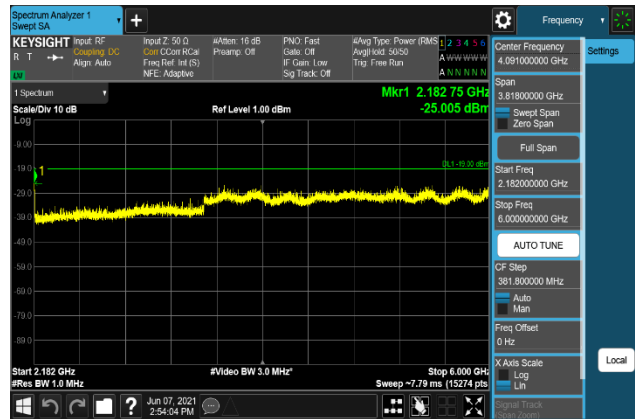
Plot 7-2473. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz



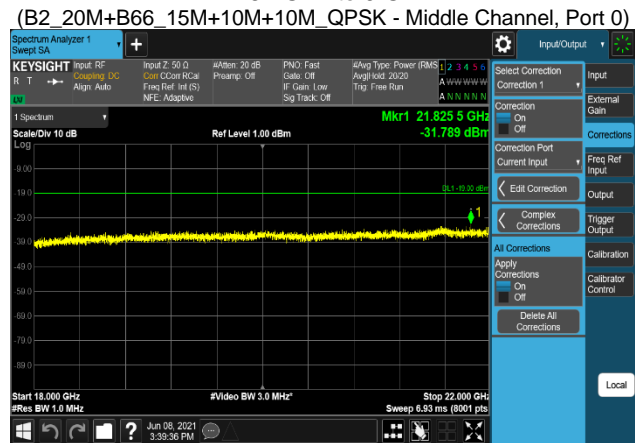
Plot 7-2475. Conducted Spurious Emission Plot  
6 GHz to 18 GHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 0)



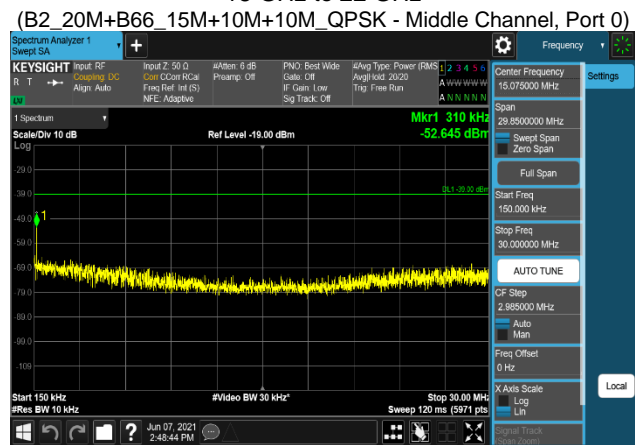
Plot 7-2477. Conducted Spurious Emission Plot  
9 kHz to 150 kHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)



Plot 7-2474. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz

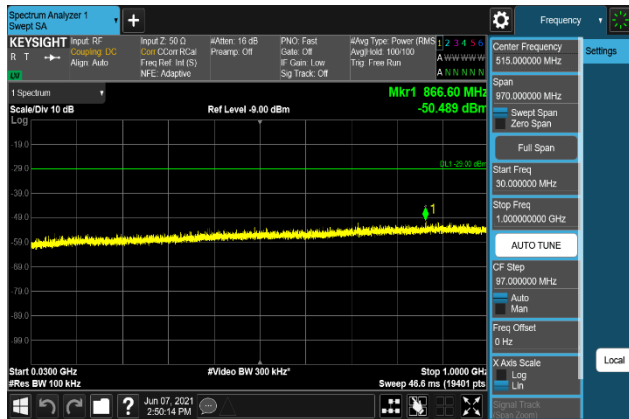


Plot 7-2476. Conducted Spurious Emission Plot  
18 GHz to 22 GHz



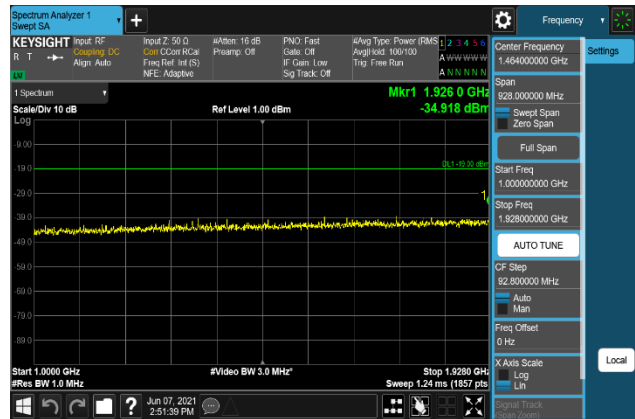
Plot 7-2478. Conducted Spurious Emission Plot  
150 kHz to 30 MHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)

FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K21053101R1.A3L	<b>Test Dates:</b> 06/01/2021-06/15/2021	<b>EUT Type:</b> RRU(RF4402d)		Page 474 of 515



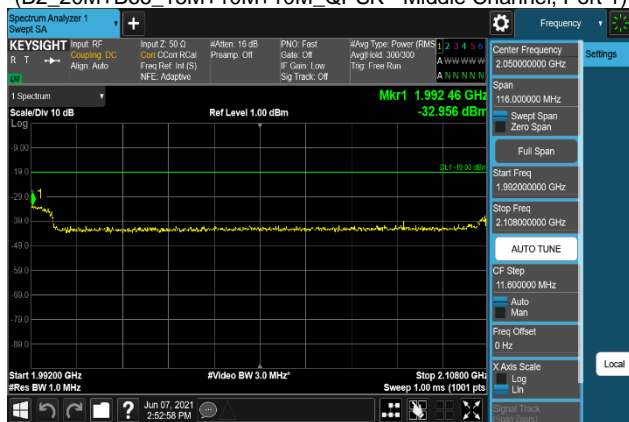
Plot 7-2479. Conducted Spurious Emission Plot  
30 MHz to 1 GHz

(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)



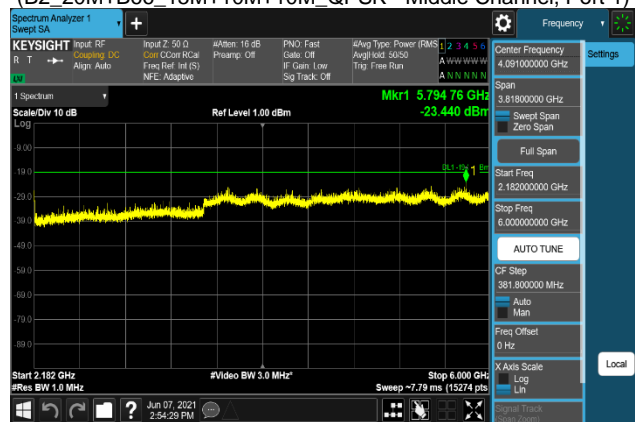
Plot 7-2480. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz

(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)



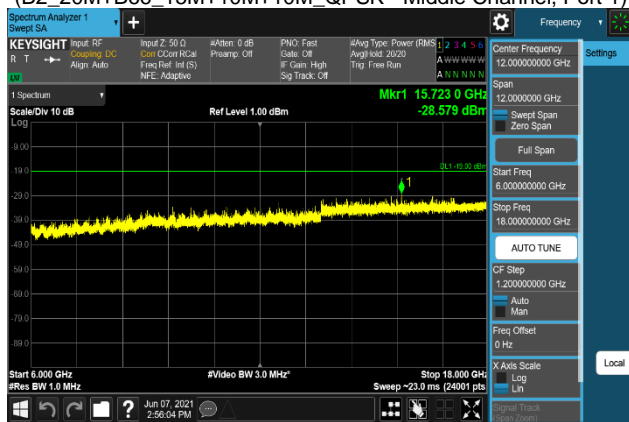
Plot 7-2481. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz

(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)



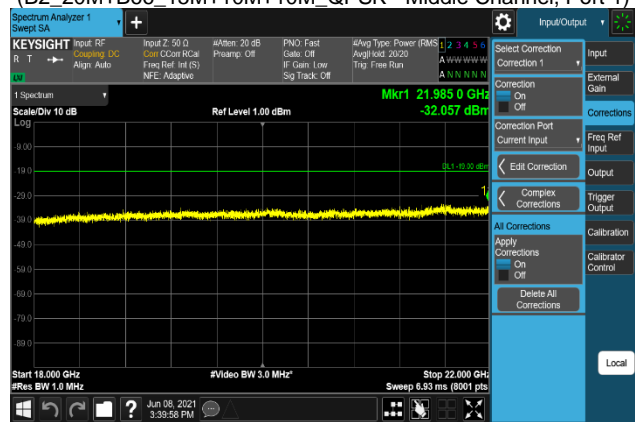
Plot 7-2482. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz

(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)



Plot 7-2483. Conducted Spurious Emission Plot  
6 GHz to 18 GHz

(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)



Plot 7-2484. Conducted Spurious Emission Plot  
18 GHz to 22 GHz

(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 1)

FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 475 of 515

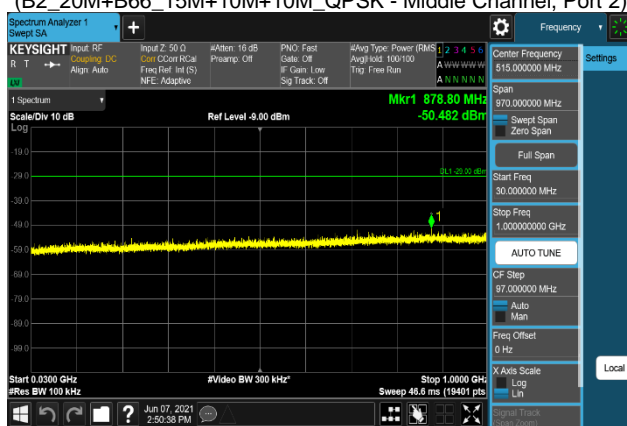




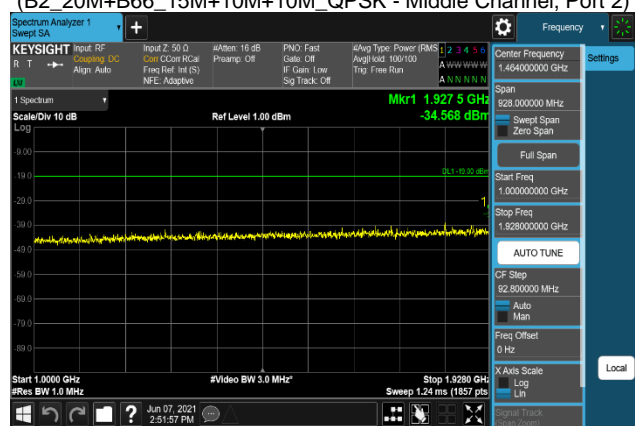
Plot 7-2485. Conducted Spurious Emission Plot  
9 kHz to 150 kHz



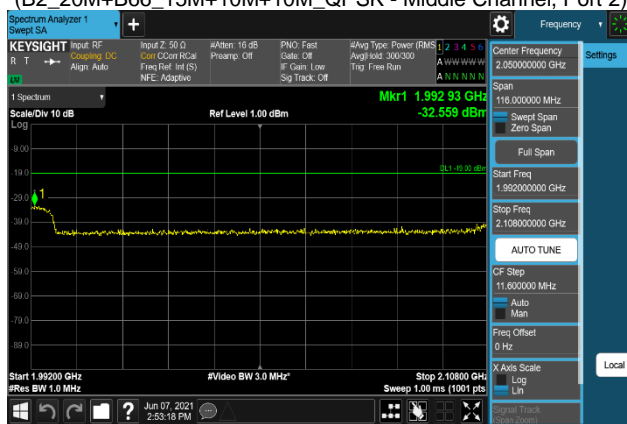
Plot 7-2486. Conducted Spurious Emission Plot  
150 kHz to 30 MHz



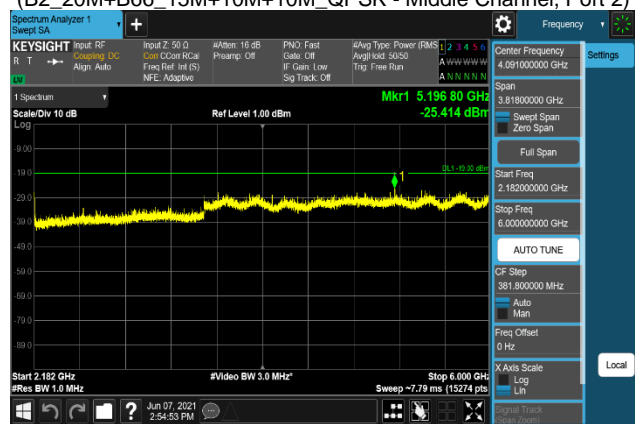
Plot 7-2487. Conducted Spurious Emission Plot  
30 MHz to 1 GHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 2)



Plot 7-2488. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz



Plot 7-2489. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 2)

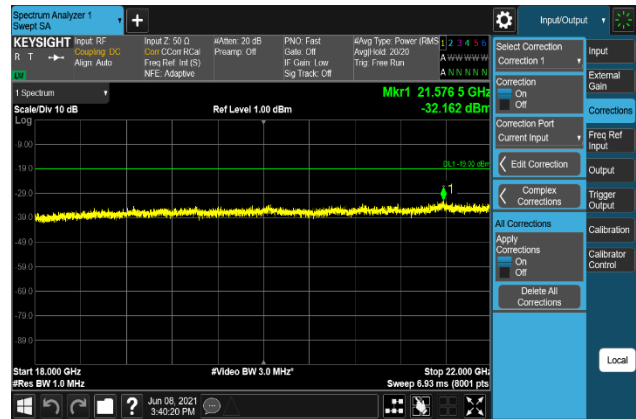


Plot 7-2490. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz  
(B2\_20M+B66\_15M+10M+10M\_QPSK - Middle Channel, Port 2)

FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 476 of 515



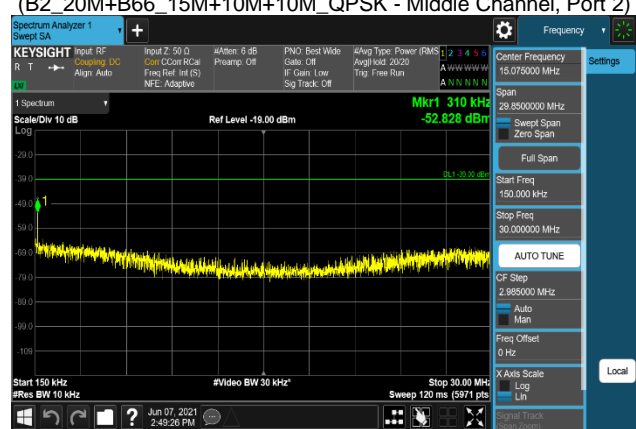
Plot 7-2491. Conducted Spurious Emission Plot  
6 GHz to 18 GHz



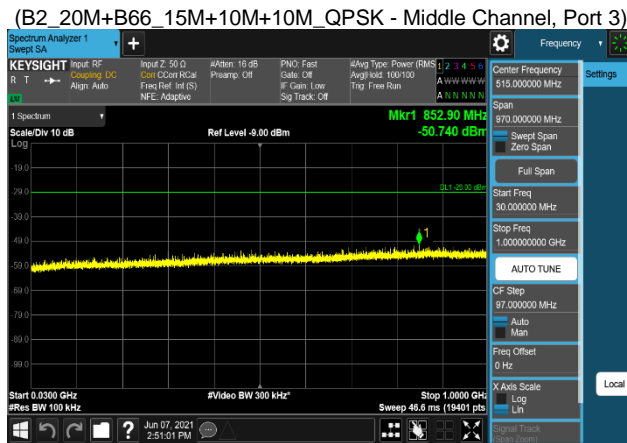
Plot 7-2492. Conducted Spurious Emission Plot  
18 GHz to 22 GHz



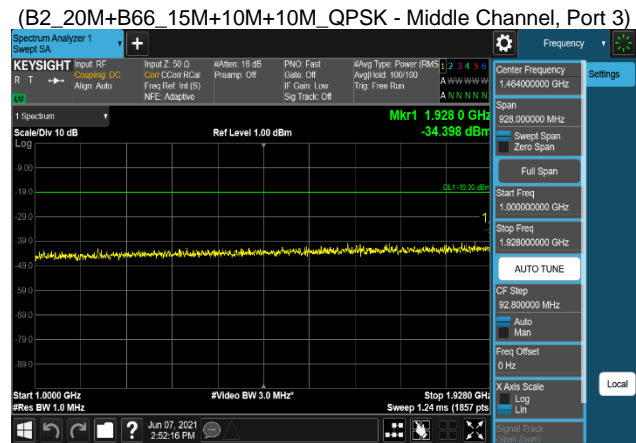
Plot 7-2493. Conducted Spurious Emission Plot  
9 kHz to 150 kHz



Plot 7-2494. Conducted Spurious Emission Plot  
150 kHz to 30 MHz

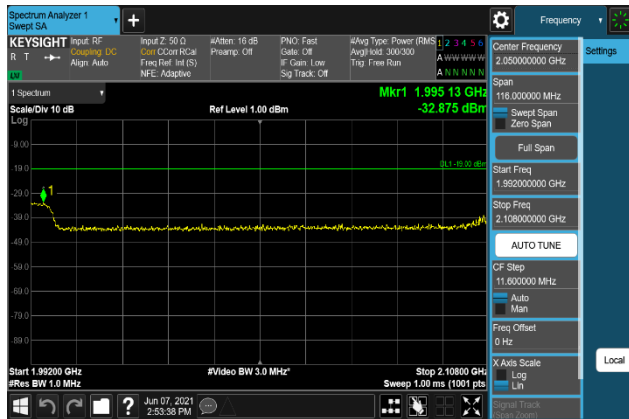


Plot 7-2495. Conducted Spurious Emission Plot  
30 MHz to 1 GHz

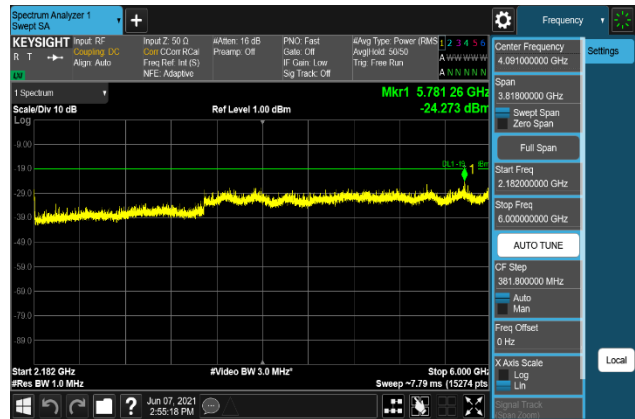


Plot 7-2496. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz

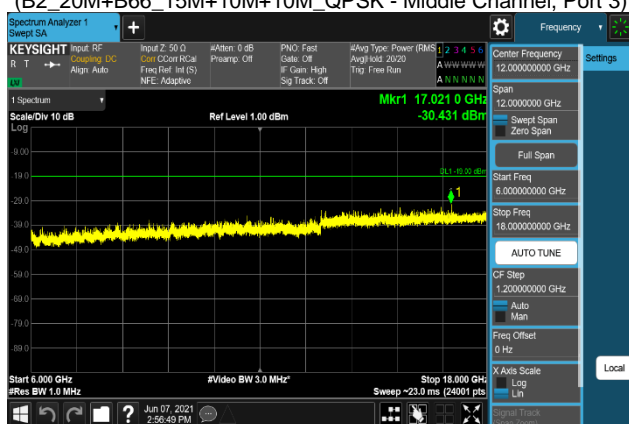
FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K21053101R1.A3L	<b>Test Dates:</b> 06/01/2021-06/15/2021	<b>EUT Type:</b> RRU(RF4402d)		Page 477 of 515



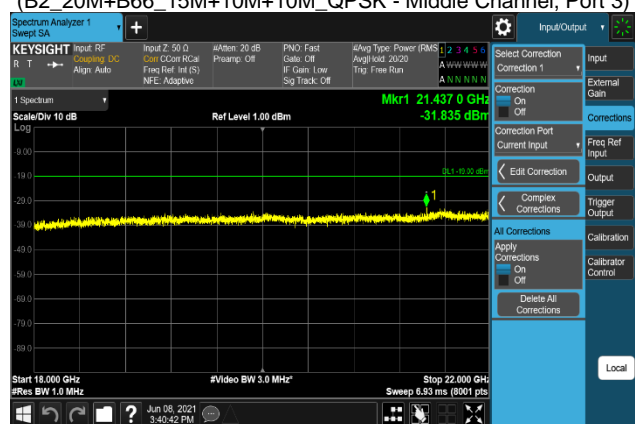
Plot 7-2497. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz



Plot 7-2498. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz



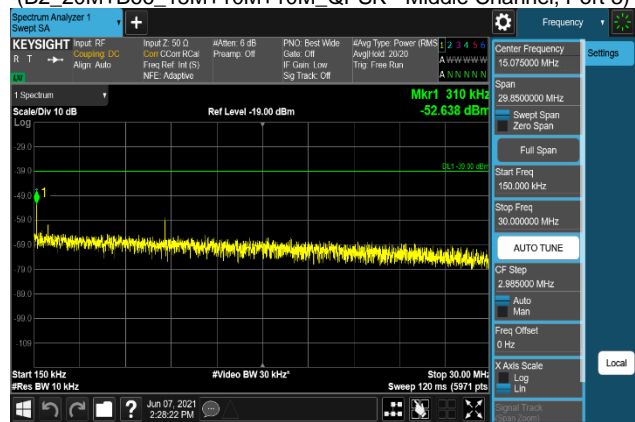
Plot 7-2499. Conducted Spurious Emission Plot  
6 GHz to 18 GHz



Plot 7-2500. Conducted Spurious Emission Plot  
18 GHz to 22 GHz



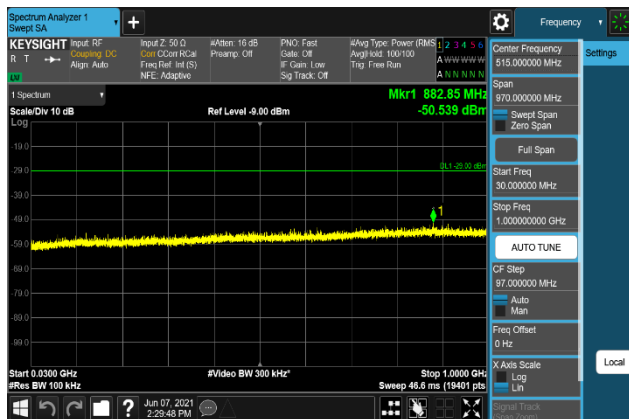
Plot 7-2501. Conducted Spurious Emission Plot  
9 kHz to 150 kHz



Plot 7-2502. Conducted Spurious Emission Plot  
150 kHz to 30 MHz

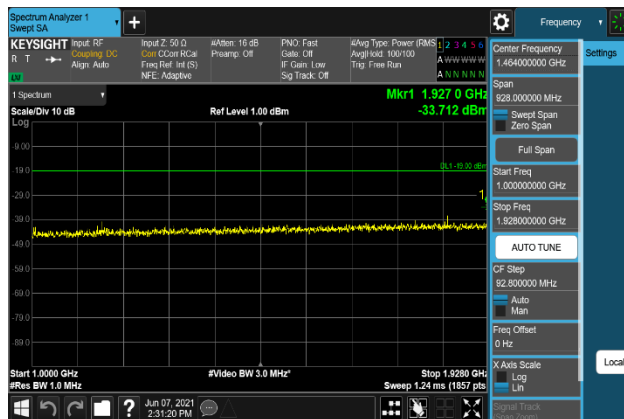
FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: BK21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 478 of 515





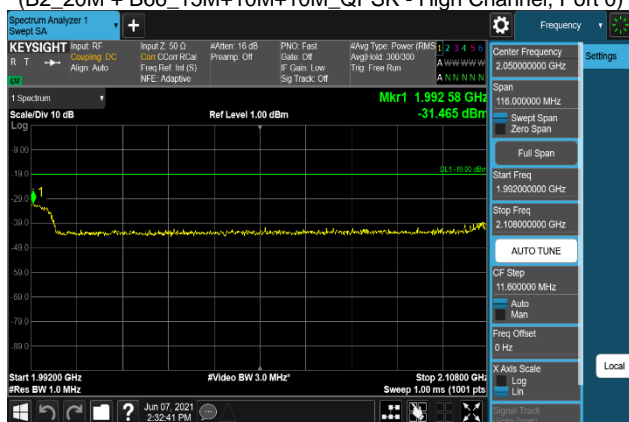
Plot 7-2503. Conducted Spurious Emission Plot  
30 MHz to 1 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 0)



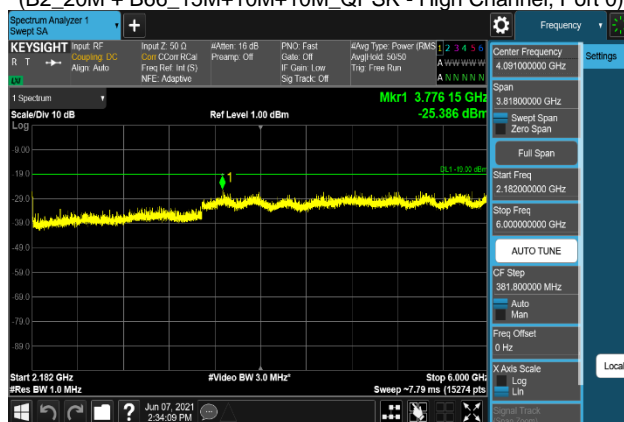
Plot 7-2504. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 0)



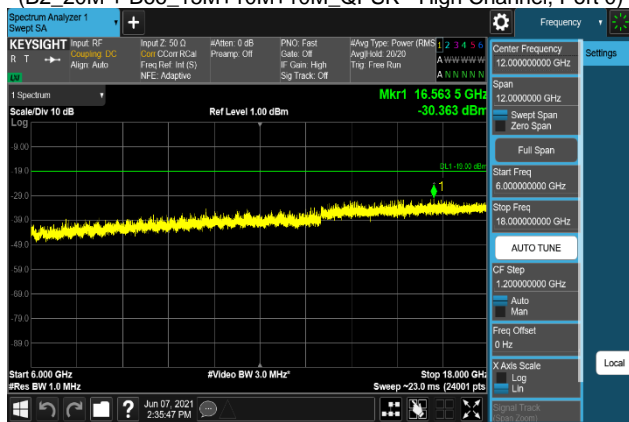
Plot 7-2505. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 0)



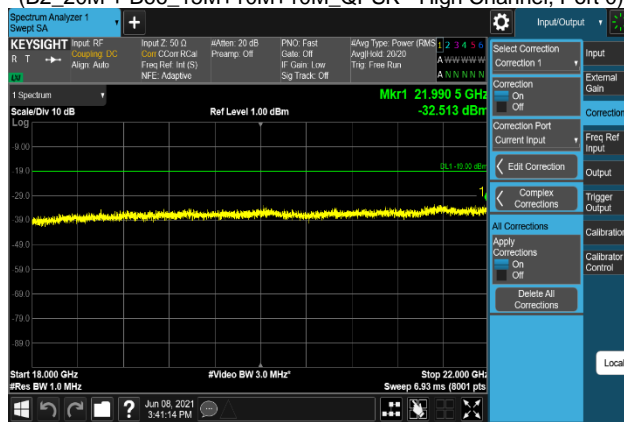
Plot 7-2506. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 0)



Plot 7-2507. Conducted Spurious Emission Plot  
6 GHz to 18 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 0)



Plot 7-2508. Conducted Spurious Emission Plot  
18 GHz to 22 GHz

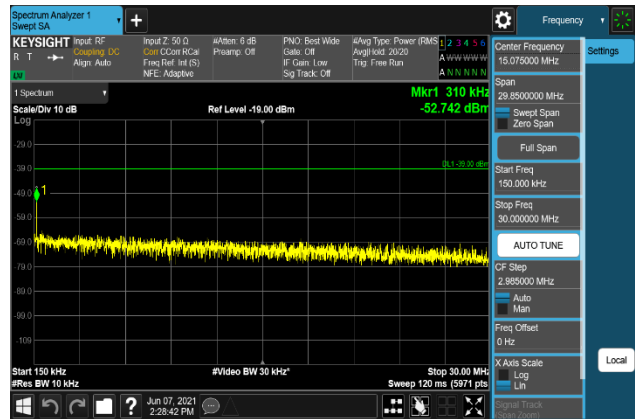
(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 0)

FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		Approved by: Technical Manager
Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 479 of 515



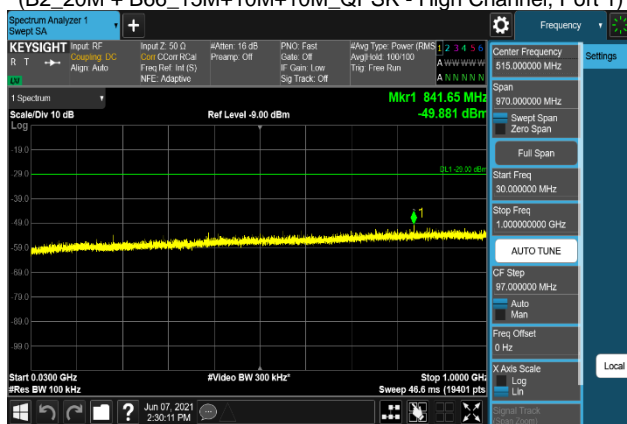
Plot 7-2509. Conducted Spurious Emission Plot  
9 kHz to 150 kHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)



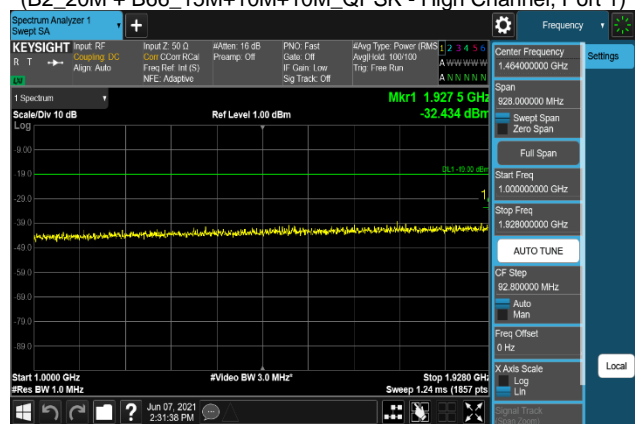
Plot 7-2510. Conducted Spurious Emission Plot  
150 kHz to 30 MHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)



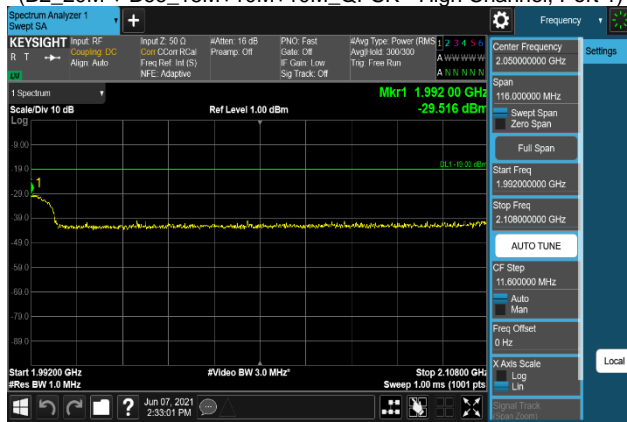
Plot 7-2511. Conducted Spurious Emission Plot  
30 MHz to 1 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)



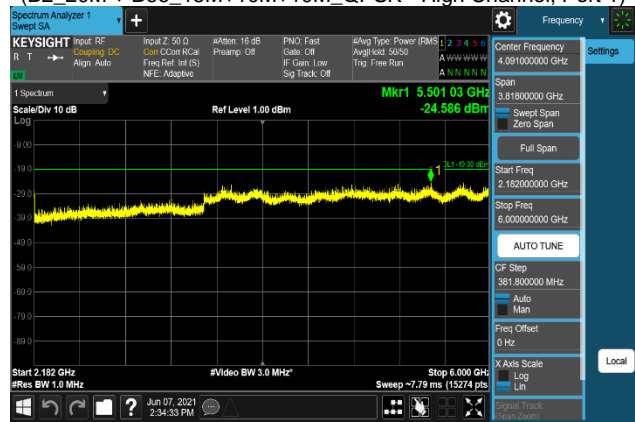
Plot 7-2512. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)



Plot 7-2513. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)



Plot 7-2514. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz

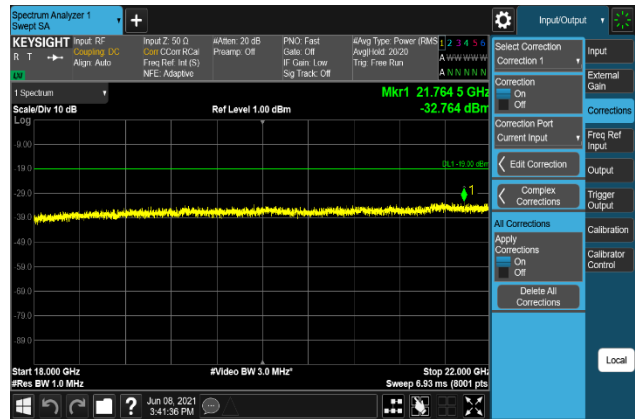
(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)

FCC ID: A3LRF4402D-D1A		<b>MEASUREMENT REPORT</b> (Class II Permissive Change)		<b>Approved by:</b> Technical Manager
<b>Test Report S/N:</b> 8K21053101R1.A3L	<b>Test Dates:</b> 06/01/2021-06/15/2021	<b>EUT Type:</b> RRU(RF4402d)		Page 480 of 515



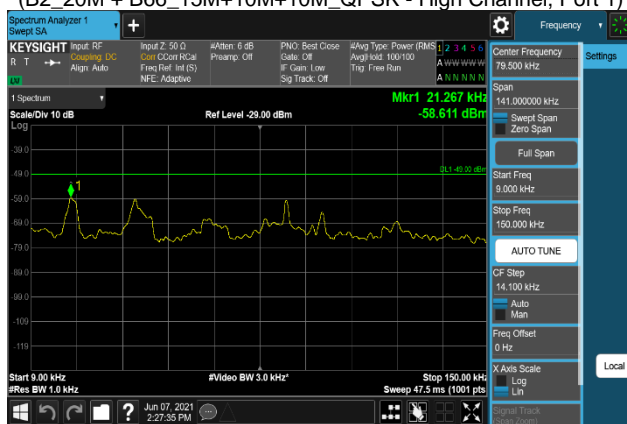
Plot 7-2515. Conducted Spurious Emission Plot  
6 GHz to 18 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)



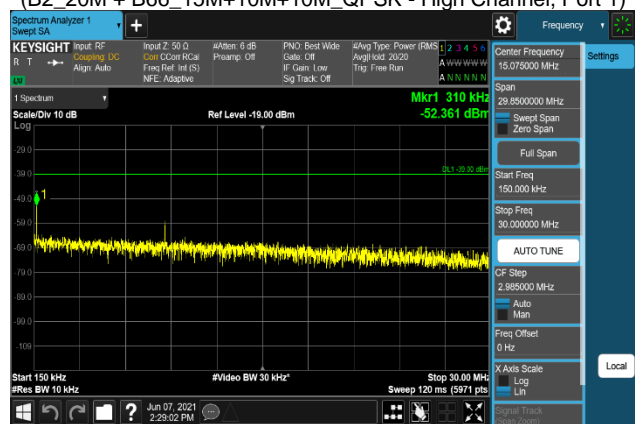
Plot 7-2516. Conducted Spurious Emission Plot  
18 GHz to 22 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 1)



Plot 7-2517. Conducted Spurious Emission Plot  
9 kHz to 150 kHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)



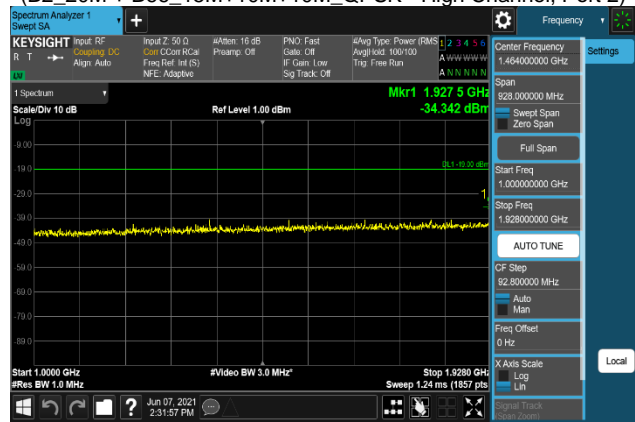
Plot 7-2518. Conducted Spurious Emission Plot  
150 kHz to 30 MHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)



Plot 7-2519. Conducted Spurious Emission Plot  
30 MHz to 1 GHz

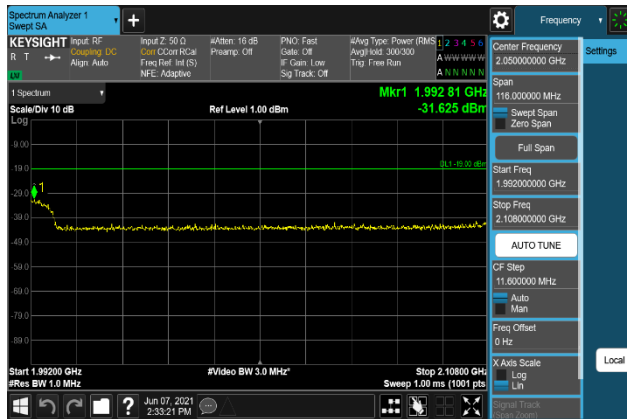
(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)



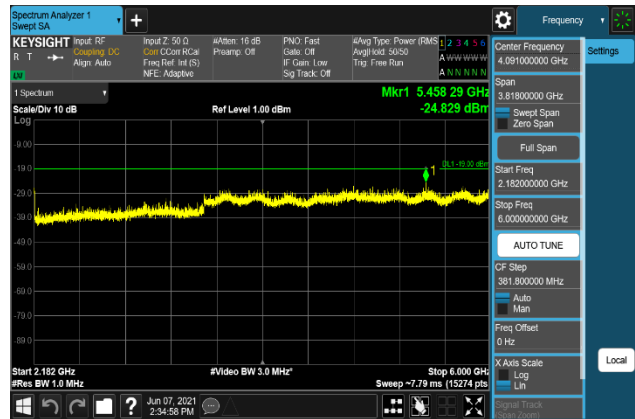
Plot 7-2520. Conducted Spurious Emission Plot  
1 GHz to 1.928 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)

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<b>Test Report S/N:</b> 8K21053101R1.A3L	<b>Test Dates:</b> 06/01/2021-06/15/2021	<b>EUT Type:</b> RRU(RF4402d)		Page 481 of 515



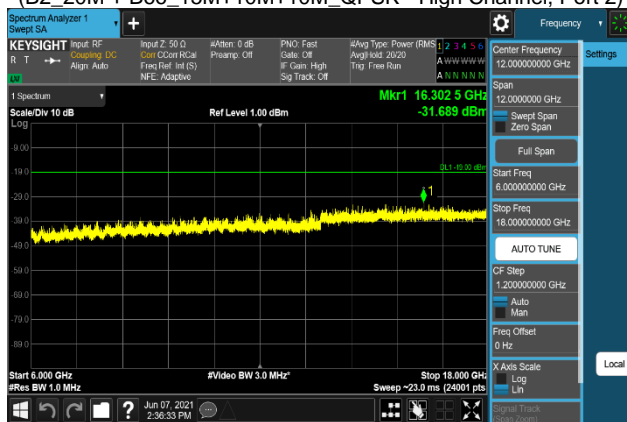
Plot 7-2521. Conducted Spurious Emission Plot  
1.992 GHz to 2.108 GHz



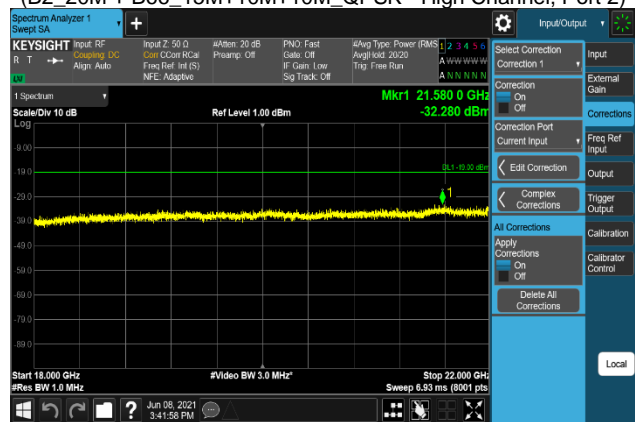
Plot 7-2522. Conducted Spurious Emission Plot  
2.182 GHz to 6 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)



Plot 7-2523. Conducted Spurious Emission Plot  
6 GHz to 18 GHz



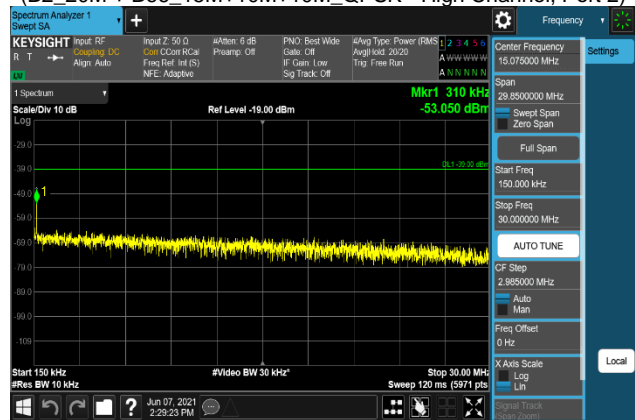
Plot 7-2524. Conducted Spurious Emission Plot  
18 GHz to 22 GHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 2)



Plot 7-2525. Conducted Spurious Emission Plot  
9 kHz to 150 kHz



Plot 7-2526. Conducted Spurious Emission Plot  
150 kHz to 30 MHz

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 3)

(B2\_20M + B66\_15M+10M+10M\_QPSK - High Channel, Port 3)

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Test Report S/N: 8K21053101R1.A3L	Test Dates: 06/01/2021-06/15/2021	EUT Type: RRU(RF4402d)		Page 482 of 515