

Test Chip Version: BK3435_ Tx_Power _ NTHV _ QFN32_3#
Select Spectrum analyzer model: E4404B
Scan Frequency Range: 2400.0 MHz ---- 2480.0 MHz
Cable Loss(dB): 0.7

Freq(MHz)	Register_	Register_	Output_Fr	Output_Power(dBm)
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2400 -	F	2400.015	2.8 -
2401 -	F	2401.015	2.8 -
2402 -	F	2402.015	2.8 -
2403 -	F	2403.015	2.8 -
2404 -	F	2404.015	2.8 -
2405 -	F	2405.015	2.9 -
2406 -	F	2406.015	2.9 -
2407 -	F	2407.015	2.8 -
2408 -	F	2408.015	2.9 -
2409 -	F	2409.015	2.9 -
2410 -	F	2410.015	2.9 -
2411 -	F	2411.015	2.9 -
2412 -	F	2412.015	2.9 -
2413 -	F	2413.015	2.9 -
2414 -	F	2414.015	2.9 -
2415 -	F	2415.015	2.9 -
2416 -	F	2416.015	2.9 -
2417 -	F	2417.015	3 -
2418 -	F	2418.015	3 -
2419 -	F	2419.015	3 -
2420 -	F	2420.015	3 -
2421 -	F	2421.015	3 -
2422 -	F	2422.015	3 -
2423 -	F	2423.015	3 -
2424 -	F	2424.015	3 -
2425 -	F	2425.015	3 -
2426 -	F	2426.015	3.1 -
2427 -	F	2427.015	3.1 -
2428 -	F	2428.015	3.1 -
2429 -	F	2429.015	3.1 -
2430 -	F	2430.015	3.1 -
2431 -	F	2431.015	3.1 -
2432 -	F	2432.015	3.1 -
2433 -	F	2433.015	3.1 -
2434 -	F	2434.015	3.1 -
2435 -	F	2435.015	3.1 -
2436 -	F	2436.015	3.1 -
2437 -	F	2437.015	3.1 -
2438 -	F	2438.015	3.1 -
2439 -	F	2439.015	3.1 -
2440 -	F	2440.015	3.2 -
2441 -	F	2441.015	3.1 -
2442 -	F	2442.015	3.1 -
2443 -	F	2443.015	3.1 -
2444 -	F	2444.015	3.1 -
2445 -	F	2445.015	3.2 -

2446 -	F	2446.015	3.1 -
2447 -	F	2447.015	3.1 -
2448 -	F	2448.015	3.1 -
2449 -	F	2449.015	3.1 -
2450 -	F	2450.015	3.1 -
2451 -	F	2451.015	3.1 -
2452 -	F	2452.015	3.1 -
2453 -	F	2453.015	3 -
2454 -	F	2454.015	3.1 -
2455 -	F	2455.015	3 -
2456 -	F	2456.015	3.1 -
2457 -	F	2457.015	3.1 -
2458 -	F	2458.015	3.1 -
2459 -	F	2459.015	3.1 -
2460 -	F	2460.015	3 -
2461 -	F	2461.015	3 -
2462 -	F	2462.015	3 -
2463 -	F	2463.015	3 -
2464 -	F	2464.015	3 -
2465 -	F	2465.015	3 -
2466 -	F	2466.015	3 -
2467 -	F	2467.015	3 -
2468 -	F	2468.015	2.9 -
2469 -	F	2469.015	2.9 -
2470 -	F	2470.015	2.9 -
2471 -	F	2471.015	2.9 -
2472 -	F	2472.015	2.9 -
2473 -	F	2473.015	2.8 -
2474 -	F	2474.015	2.8 -
2475 -	F	2475.015	2.8 -
2476 -	F	2476.015	2.8 -
2477 -	F	2477.015	2.7 -
2478 -	F	2478.015	2.8 -
2479 -	F	2479.015	2.8 -
2480 -	F	2480.015	2.7 -

Tx_output_Power(dBm): Max_M: 3.200000 Min_M: 2.700000

Test Chip Version: BK3435_ Tx_Power _ LTHV _ QFN32_3#
 Select Spectrum analyzer model: E4404B
 Scan Frequency Range: 2402.0 MHz ---- 2402.0 MHz
 Cable Loss(dB): 0.7

Freq(MHz) Register_Register_Output_Freq_Output_Power(dBm)

2402 -	1	2402.015	-42 -
2402 -	2	2402.015	-33.3 -
2402 -	3	2402.015	-26.8 -
2402 -	4	2402.015	-21.6 -
2402 -	5	2402.015	-17.3 -
2402 -	6	2402.015	-13.6 -
2402 -	7	2402.015	-10.1 -

2402 -		8	2402.015	-6.6 -
2402 -		9	2402.015	-3.6 -
2402 -	A		2402.015	-1.6 -
2402 -	B		2402.015	-0.3 -
2402 -	C		2402.015	0.7 -
2402 -	D		2402.015	1.5 -
2402 -	E		2402.015	2.2 -
2402 -	F		2402.015	2.8 -

Tx_output_Power(dBm): Max_M: 3.400000 Min_M: -42.000000

Test Chip Version: BK3435_ Tx_Power _ LTHV _ QFN32_3#

Select Spectrum analyzer model: E4404B

Scan Frequency Range: 2480.0 MHz ---- 2480.0 MHz

Cable Loss(dB): 0.7

Freq(MHz) Register_Register_Output_Freq Output_Power(dBm)

2480 -		1	2480.015	-43.4 -
2480 -		2	2480.015	-34.2 -
2480 -		3	2480.015	-27.3 -
2480 -		4	2480.015	-22 -
2480 -		5	2480.015	-17.7 -
2480 -		6	2480.015	-13.9 -
2480 -		7	2480.015	-10.3 -
2480 -		8	2480.015	-6.8 -
2480 -		9	2480.015	-3.8 -
2480 -	A		2480.015	-1.7 -
2480 -	B		2480.015	-0.4 -
2480 -	C		2480.015	0.6 -
2480 -	D		2480.015	1.4 -
2480 -	E		2480.015	2.2 -
2480 -	F		2480.015	2.8 -

Tx_output_Power(dBm): Max_M: 2.800000 Min_M: -43.400000

Test Chip Version: BK3435_ Tx_Power _ LTHV _ QFN32_3#

Select Spectrum analyzer model: E4404B

Scan Frequency Range: 2440.0 MHz ---- 2440.0 MHz

Cable Loss(dB): 0.7

Freq(MHz) Register_Register_Output_Freq Output_Power(dBm)

2440 -		1	2440.015	-42.4 -
2440 -		2	2440.015	-33.5 -
2440 -		3	2440.015	-26.8 -
2440 -		4	2440.015	-21.5 -
2440 -		5	2440.015	-17.2 -
2440 -		6	2440.015	-13.5 -
2440 -		7	2440.015	-9.9 -
2440 -		8	2440.015	-6.4 -

2440 -		9	2440.015	-3.5 -
2440 -	A		2440.015	-1.4 -
2440 -	B		2440.015	0 -
2440 -	C		2440.015	1 -
2440 -	D		2440.015	1.8 -
2440 -	E		2440.015	2.6 -
2440 -	F		2440.015	3.2 -

Tx_output_Power(dBm): Max_M: 3.200000 Min_M: -42.400000