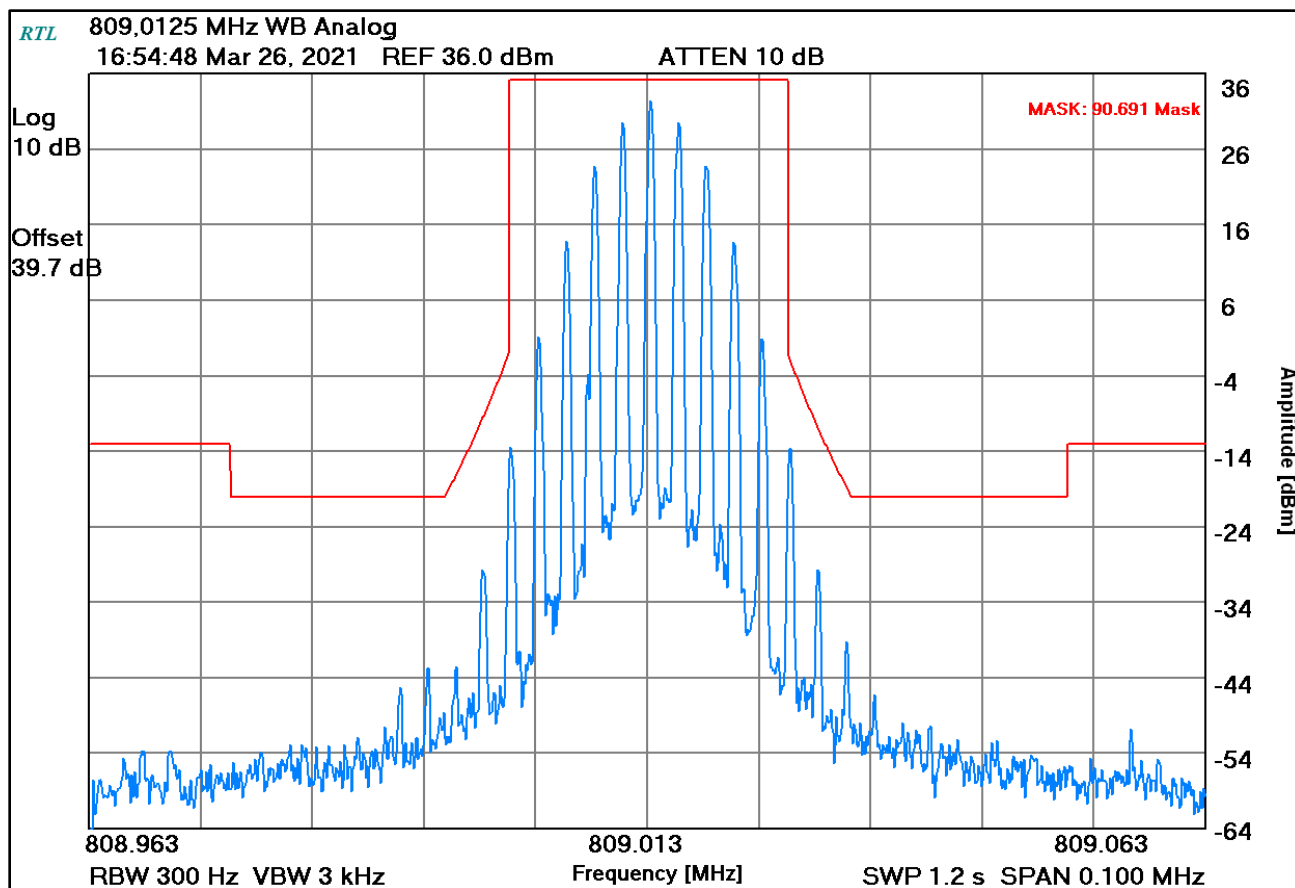
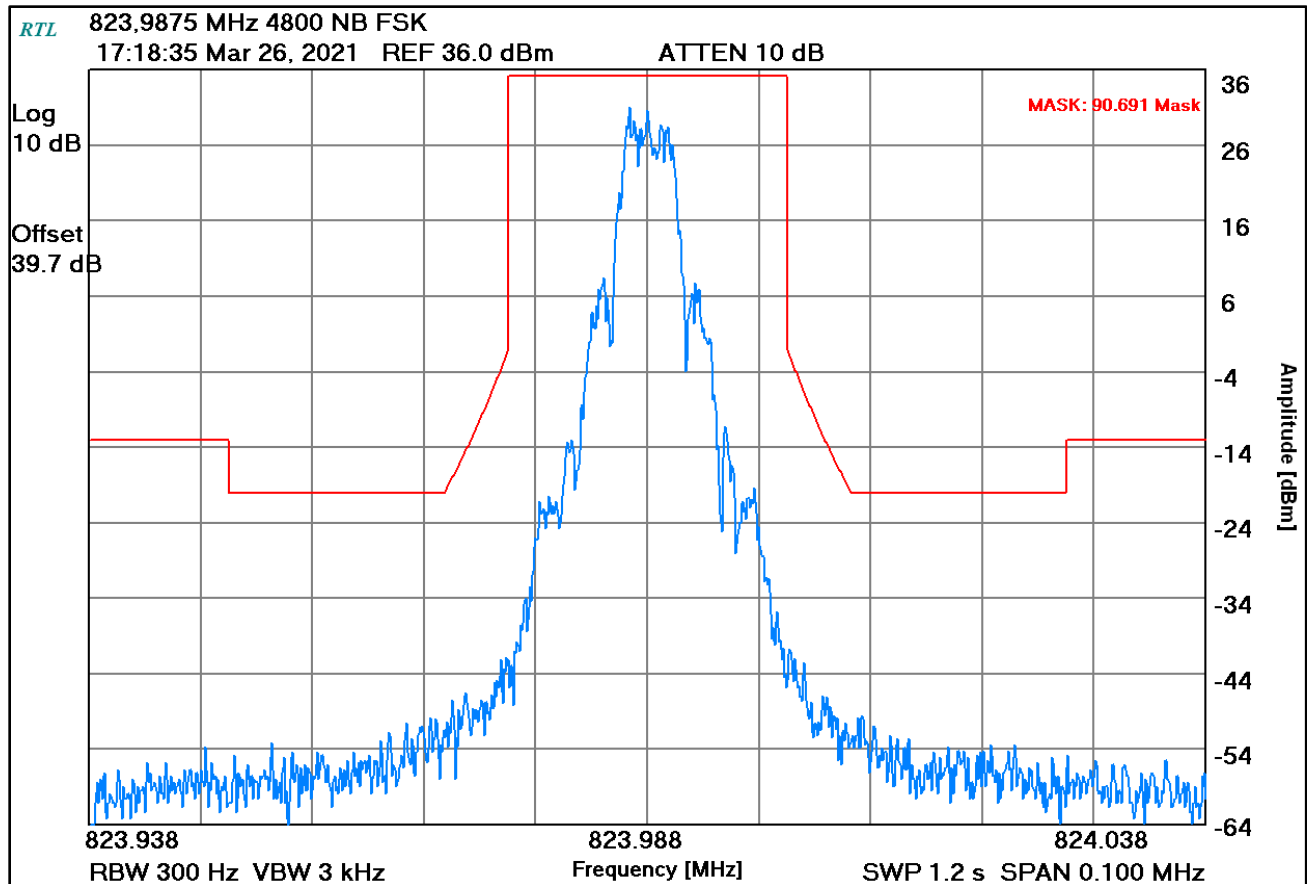


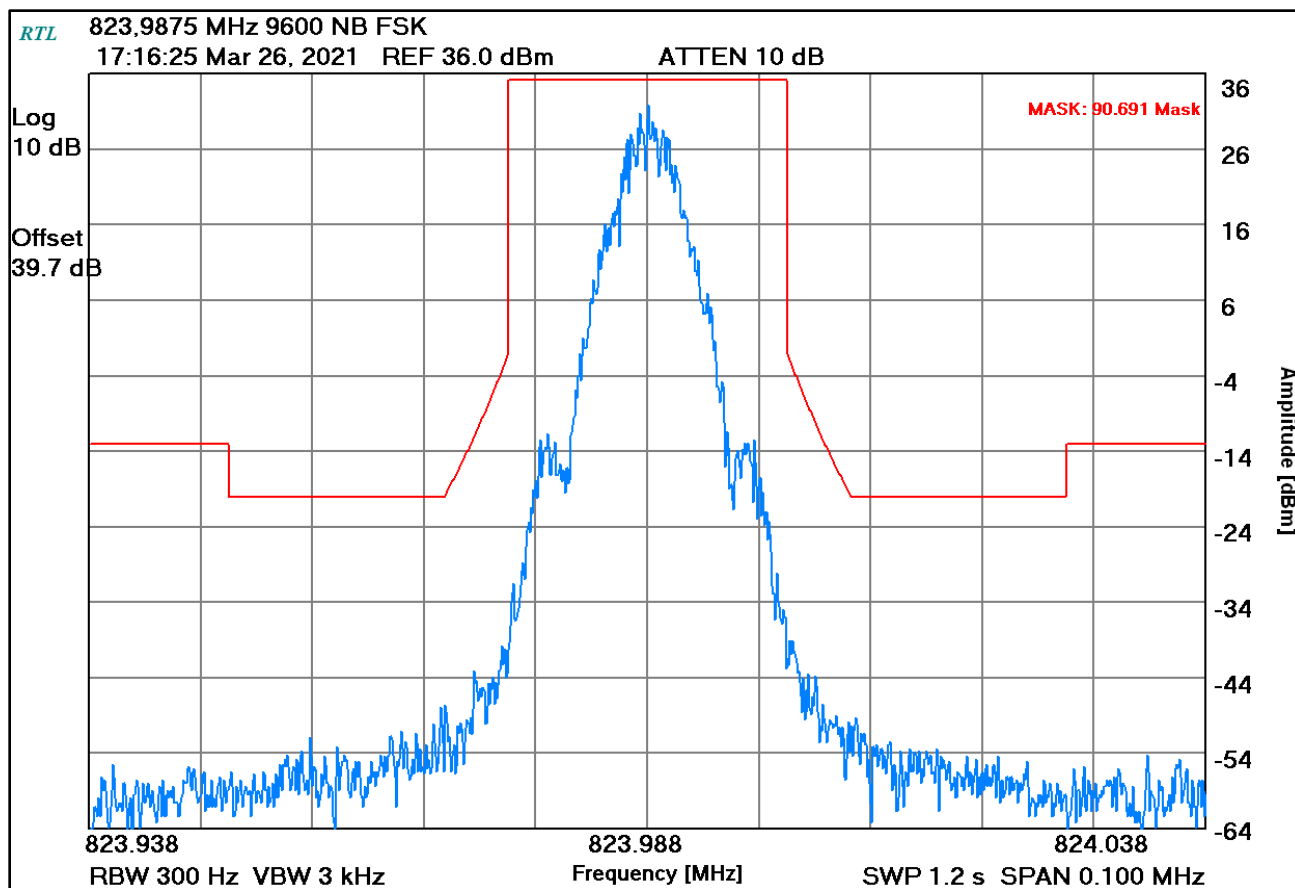
Plot 8-252: Occupied Bandwidth – 809.0125 MHz; WB Analog; Mask 90.691



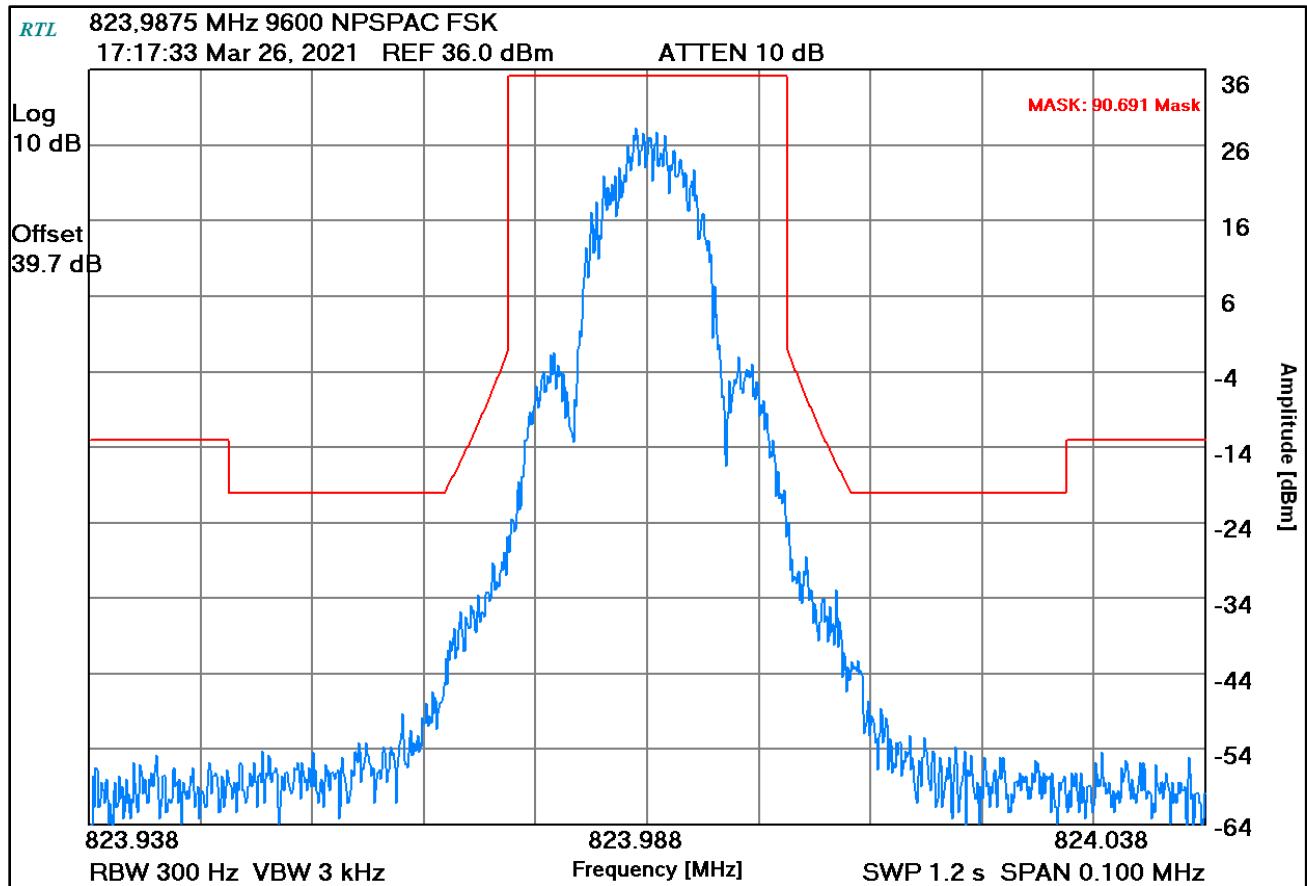
Plot 8-253: Occupied Bandwidth – 823.9875 MHz; 4800 NB FSK; Mask 90.691



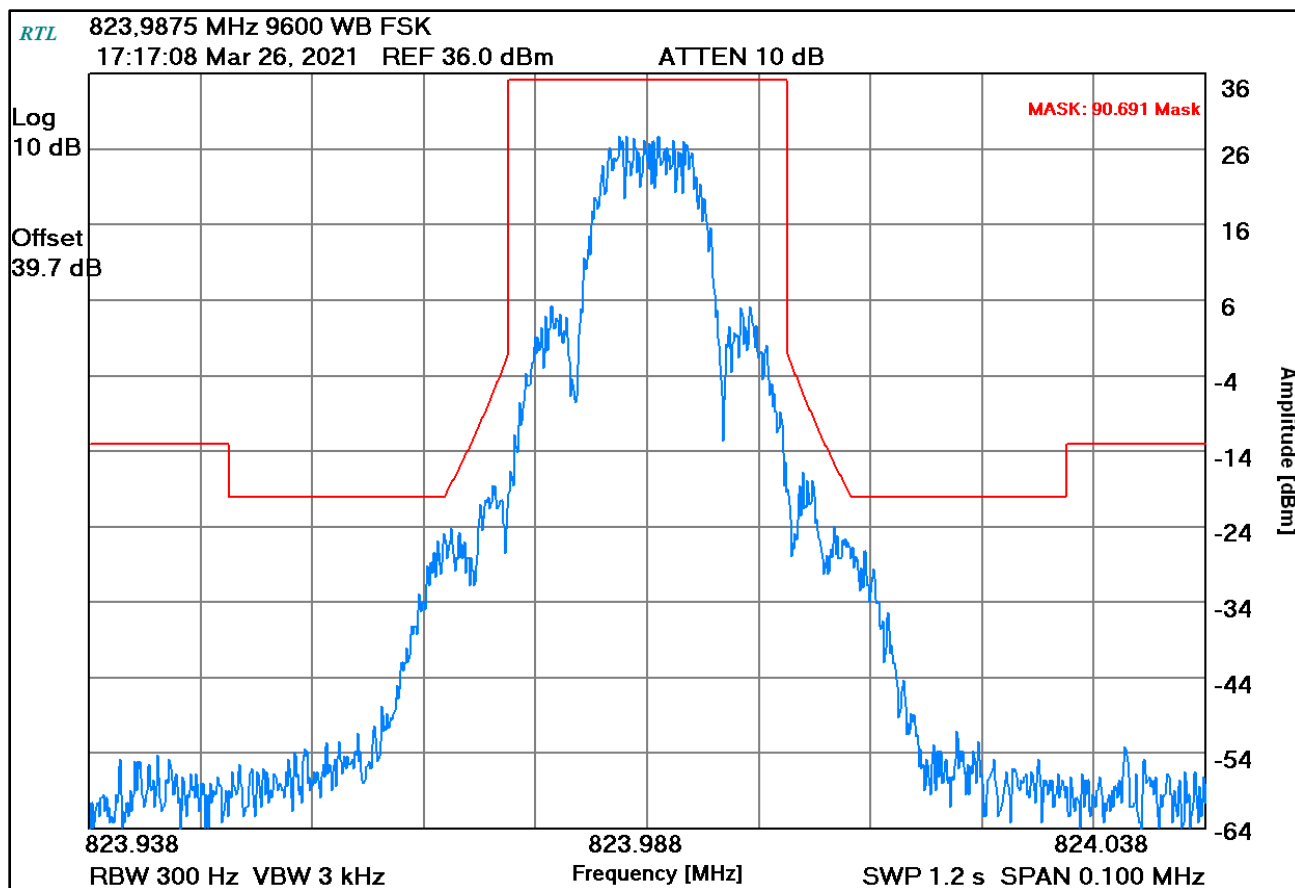
Plot 8-254: Occupied Bandwidth – 823.9875 MHz; 9600 NB FSK; Mask 90.691



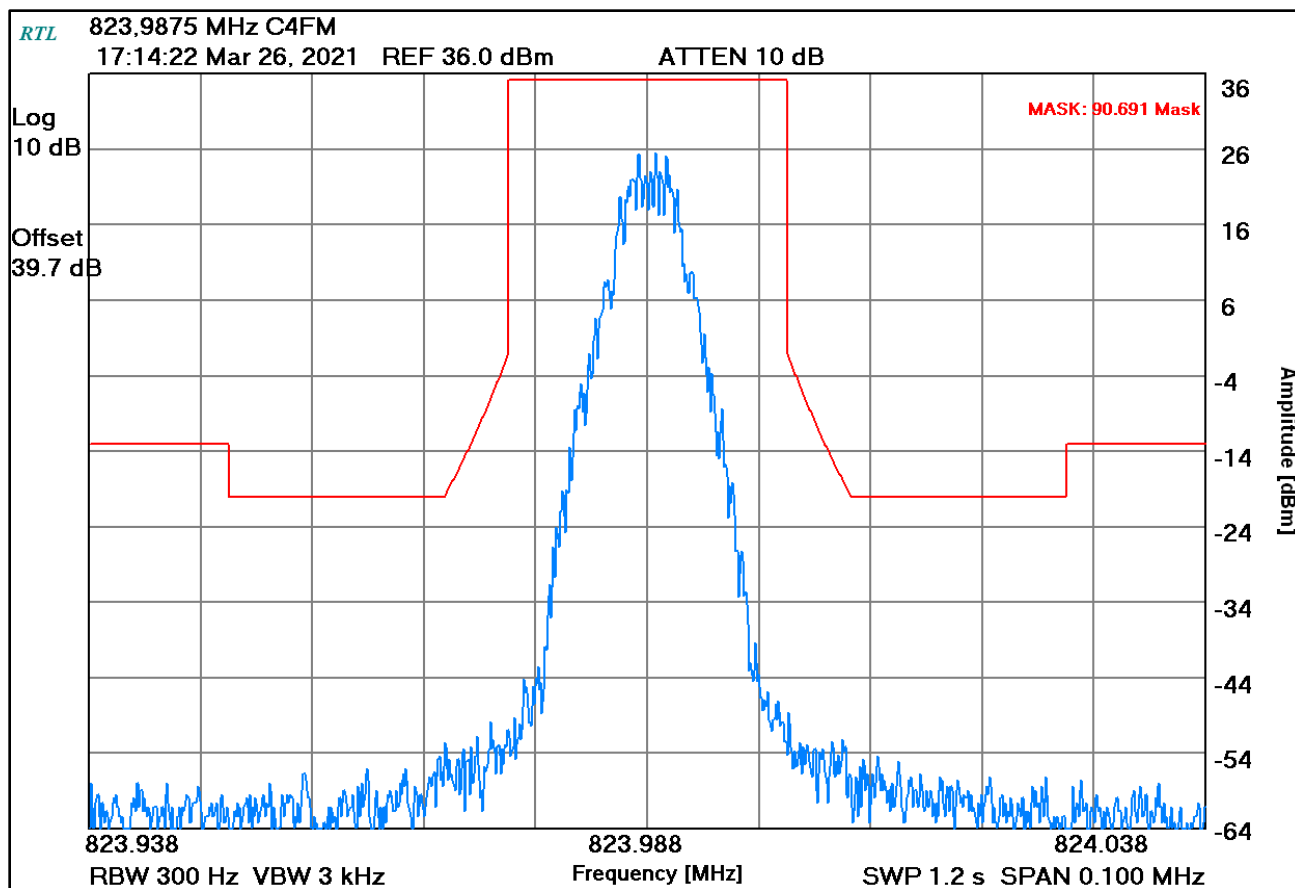
Plot 8-255: Occupied Bandwidth – 823.9875 MHz; 9600 NPSPAC FSK; Mask 90.691



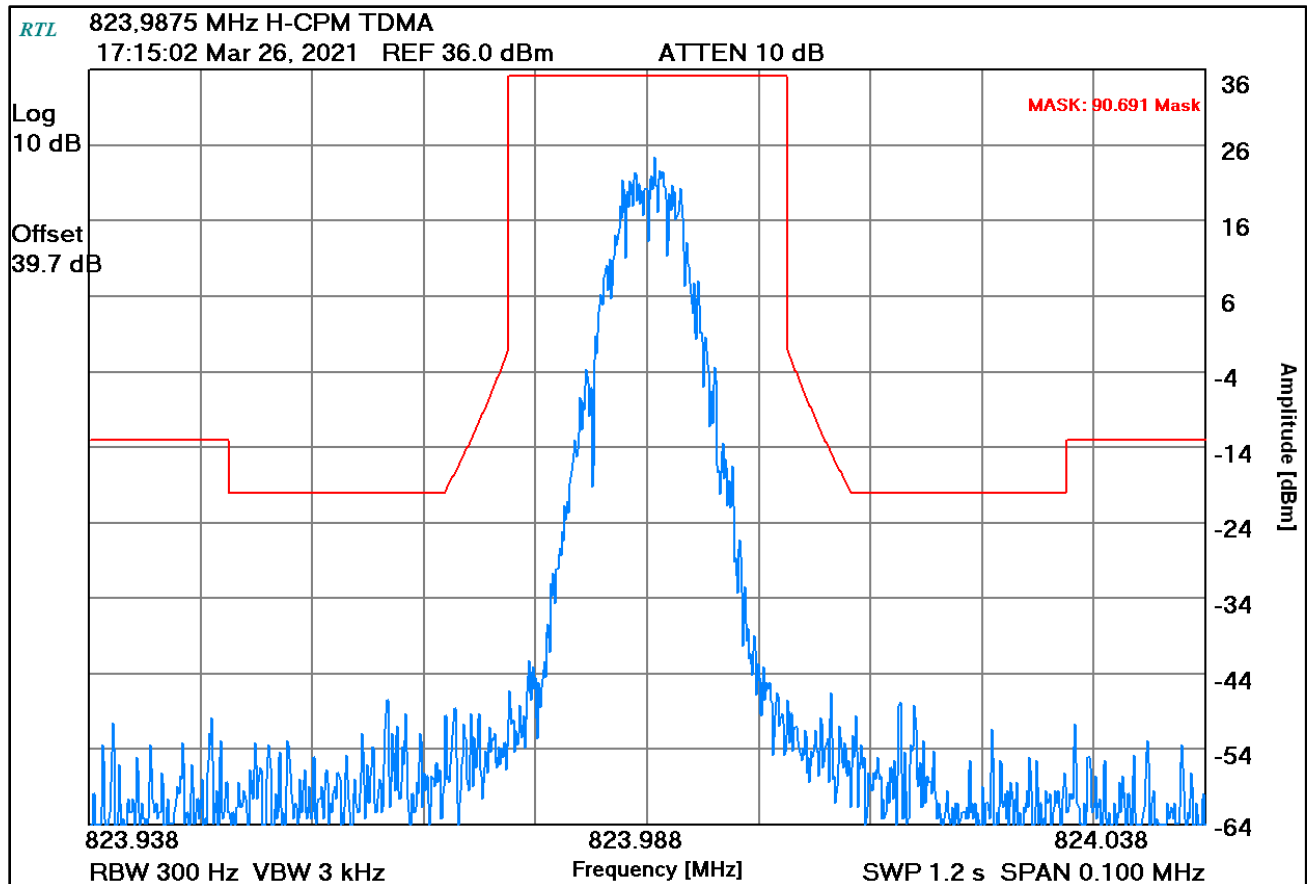
Plot 8-256: Occupied Bandwidth – 823.9875 MHz; 9600 WB FSK; Mask 90.691



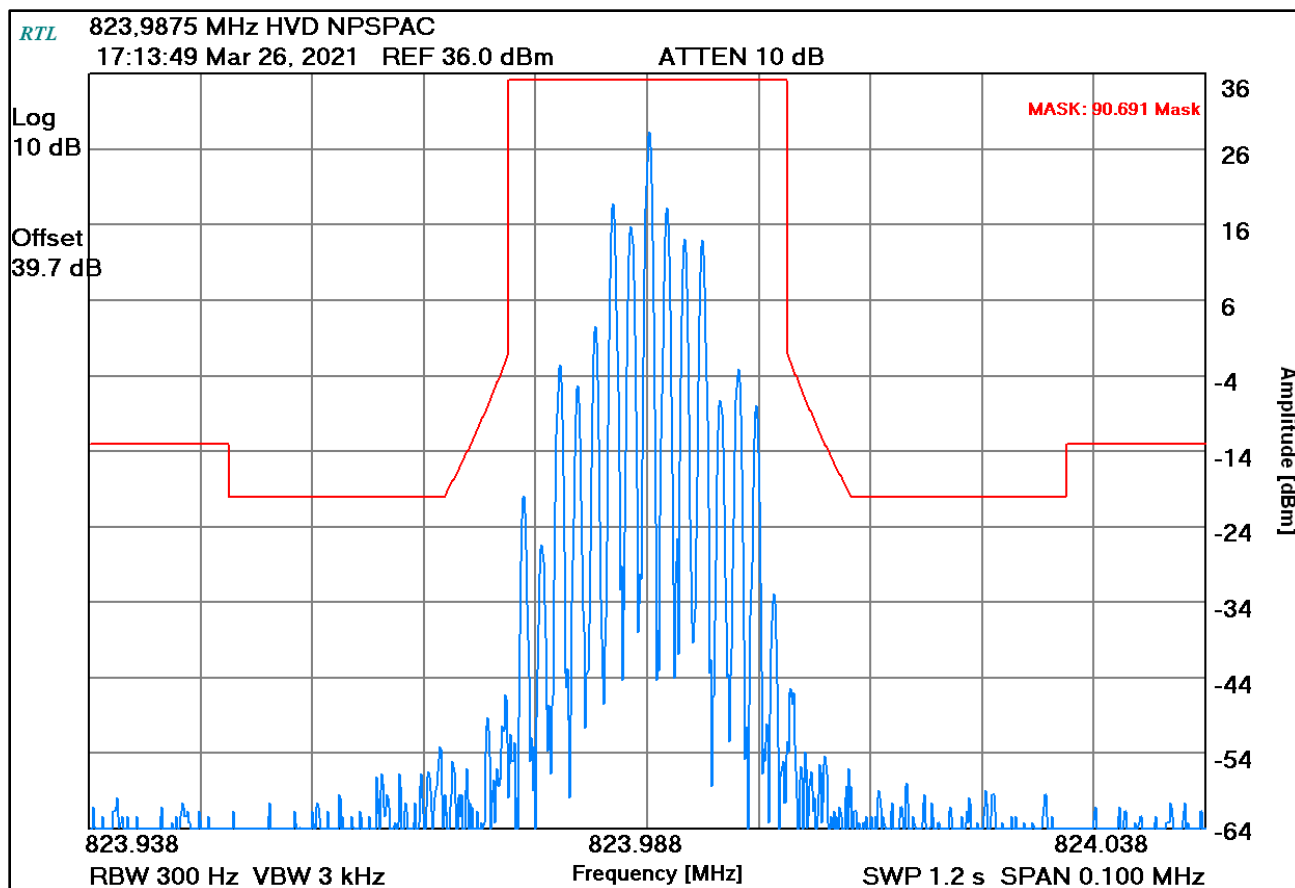
Plot 8-257: Occupied Bandwidth – 823.9875 MHz; C4FM; Mask 90.691



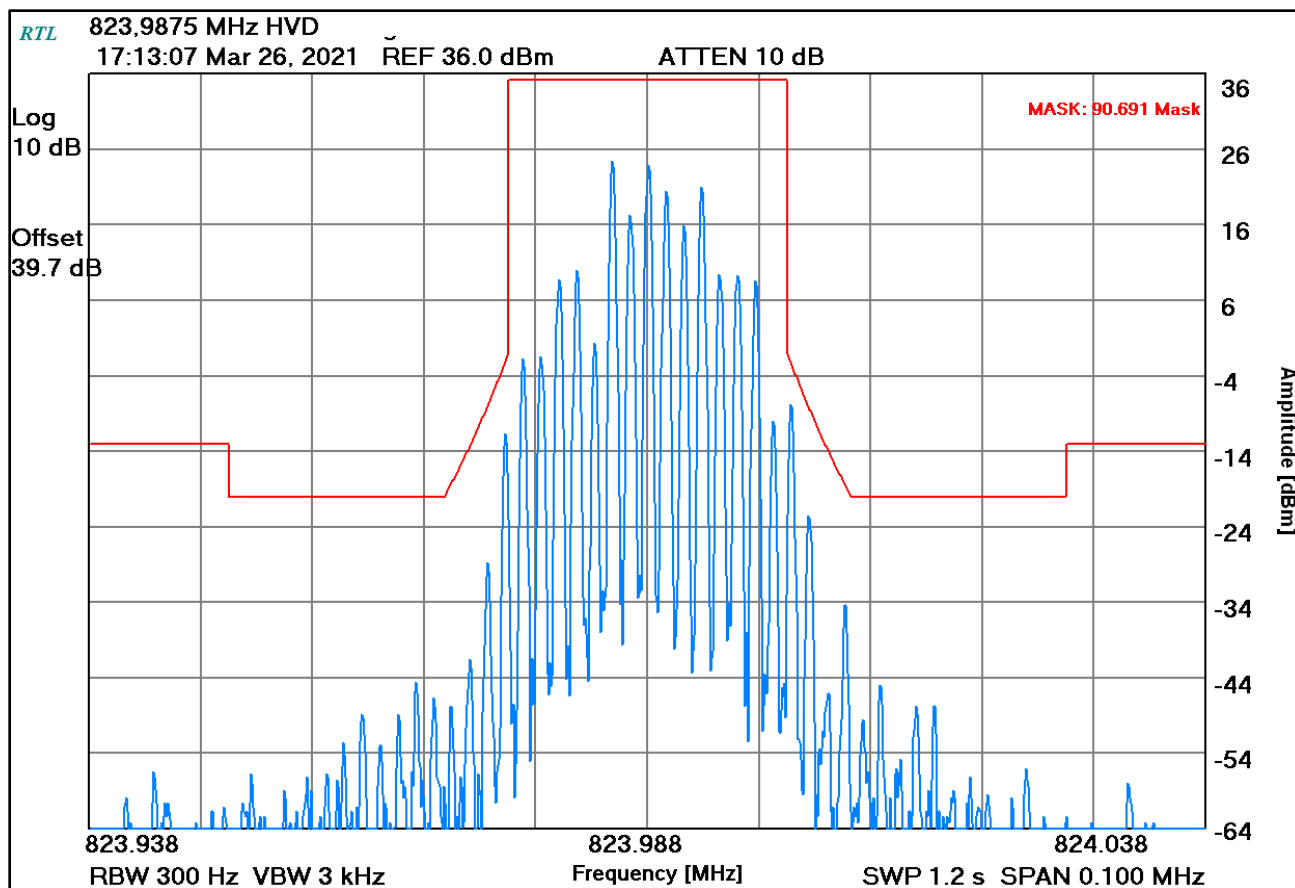
Plot 8-258: Occupied Bandwidth – 823.9875 MHz; H-CPM TDMA; Mask 90.691



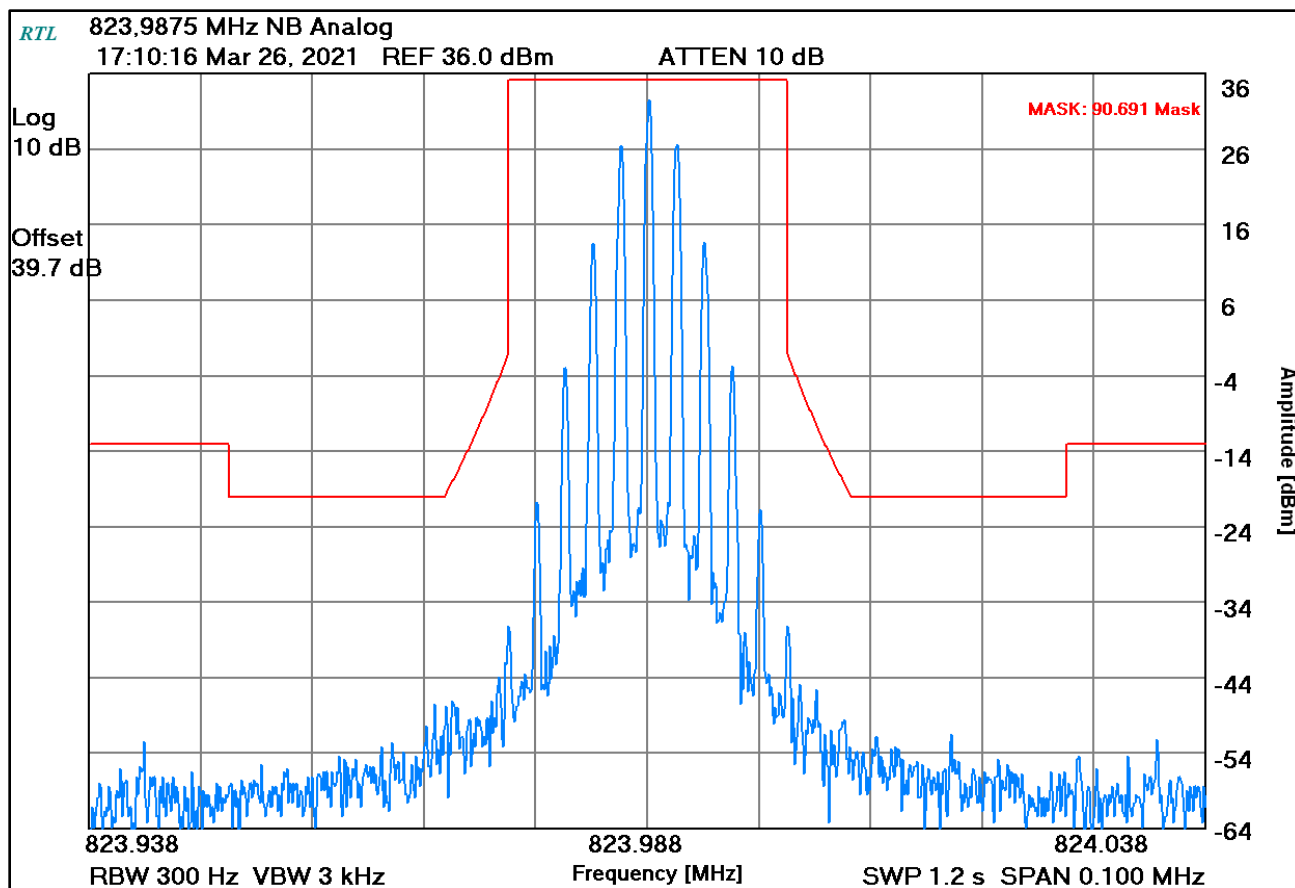
Plot 8-259: Occupied Bandwidth – 823.9875 MHz; HVD NPSPAC; Mask 90.691



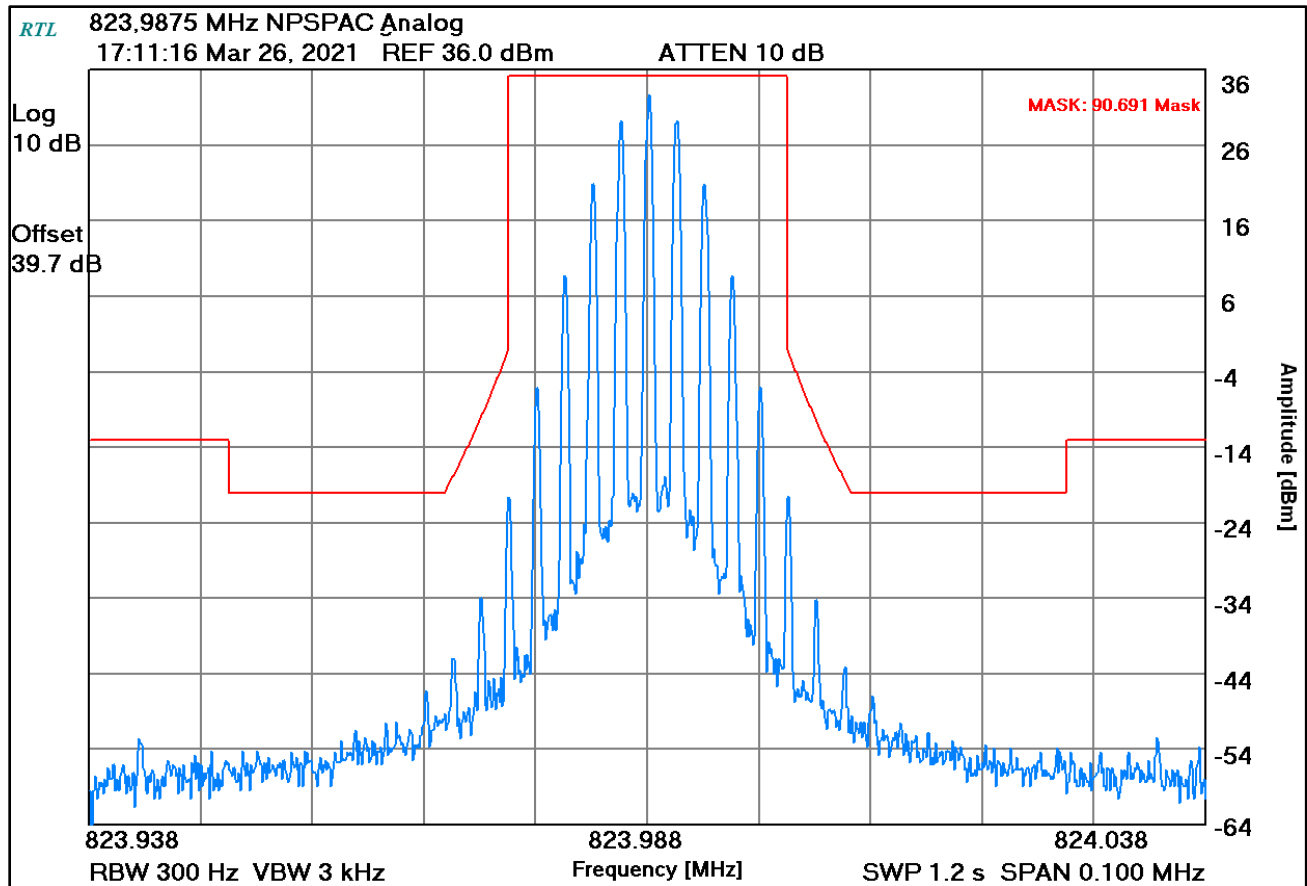
Plot 8-260: Occupied Bandwidth – 823.9875 MHz; HVD; Mask 90.691



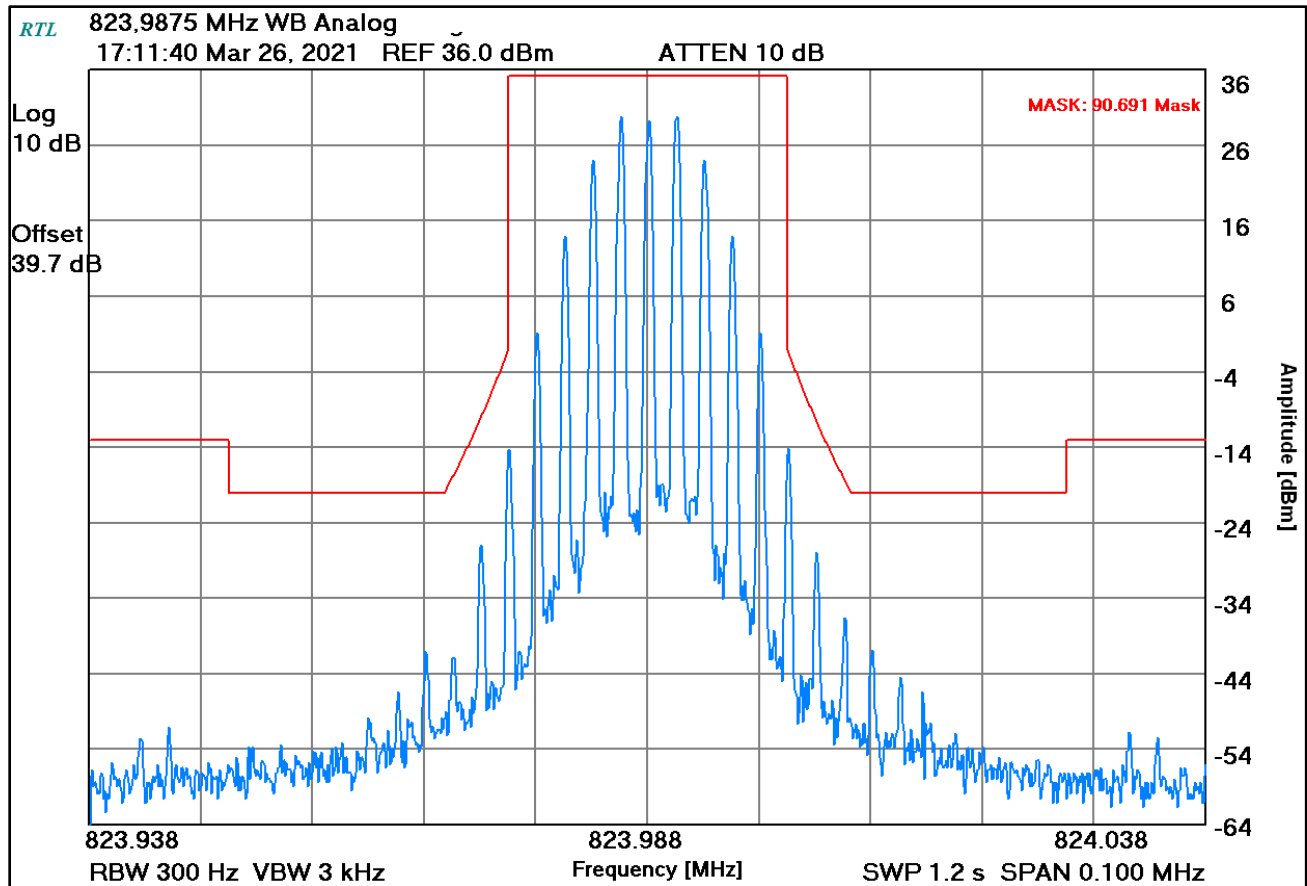
Plot 8-261: Occupied Bandwidth – 823.9875 MHz; NB Analog; Mask 90.691



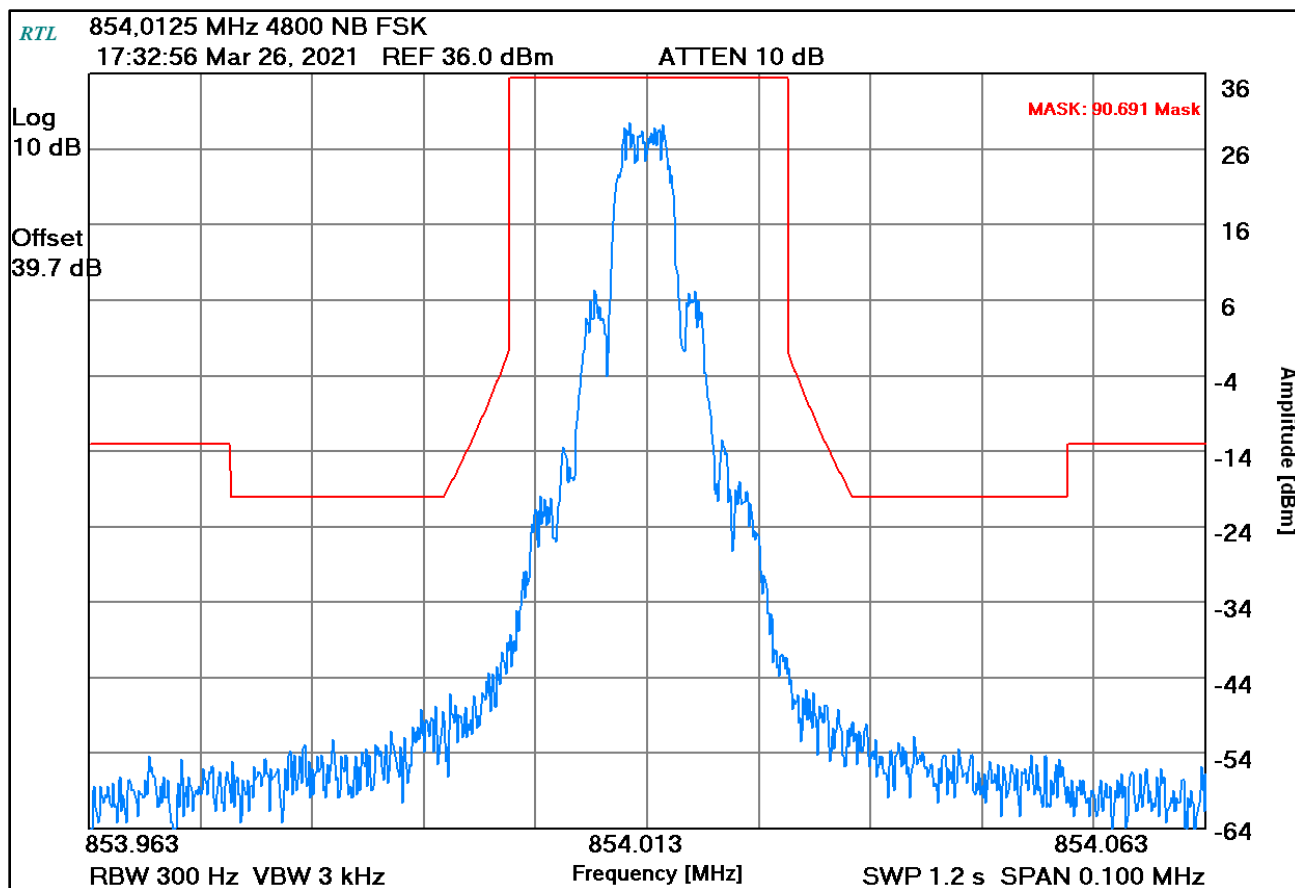
Plot 8-262: Occupied Bandwidth – 823.9875 MHz; NPSPAC Analog; Mask 90.691



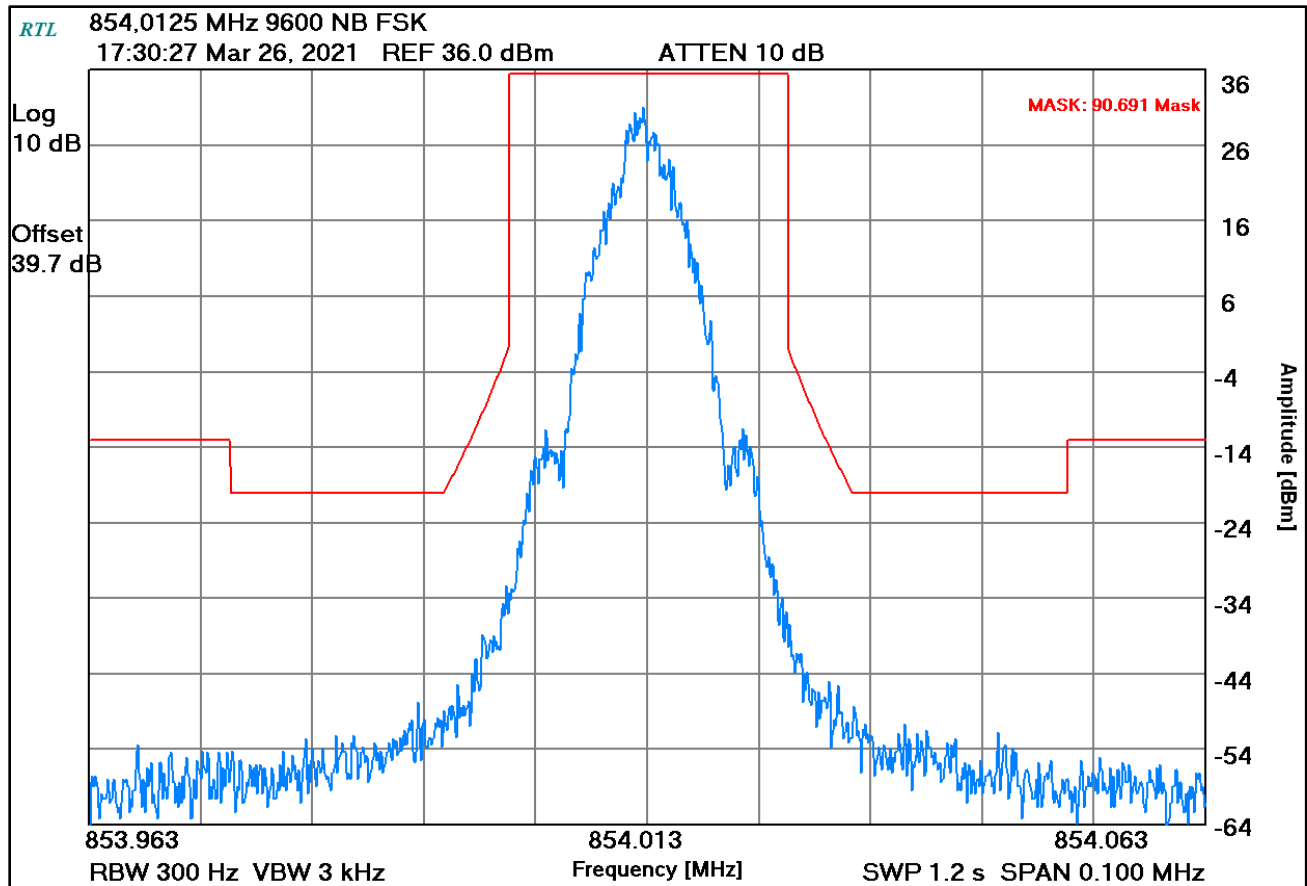
Plot 8-263: Occupied Bandwidth – 823.9875 MHz; WB Analog; Mask 90.691



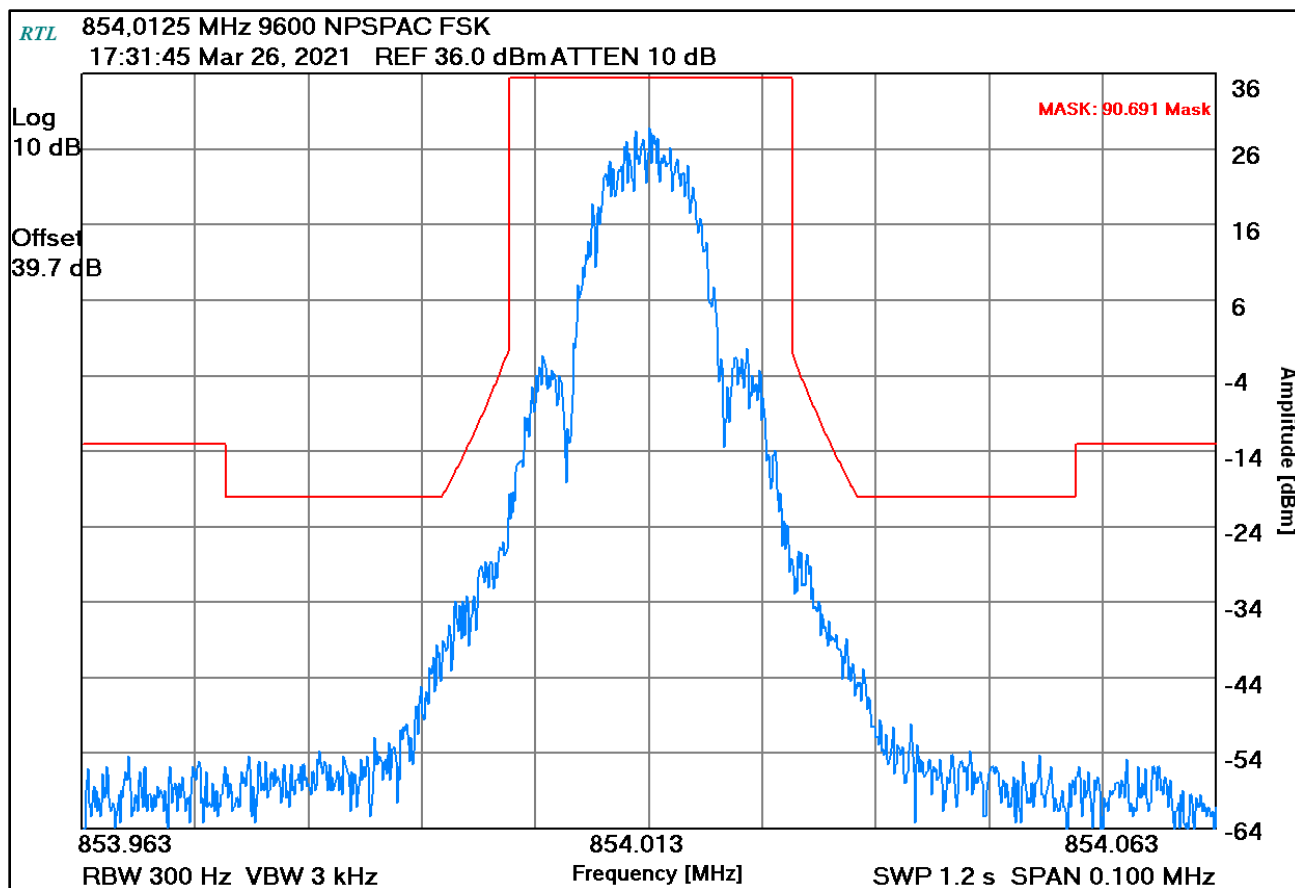
Plot 8-264: Occupied Bandwidth – 854.0125 MHz; 4800 NB FSK; Mask 90.691



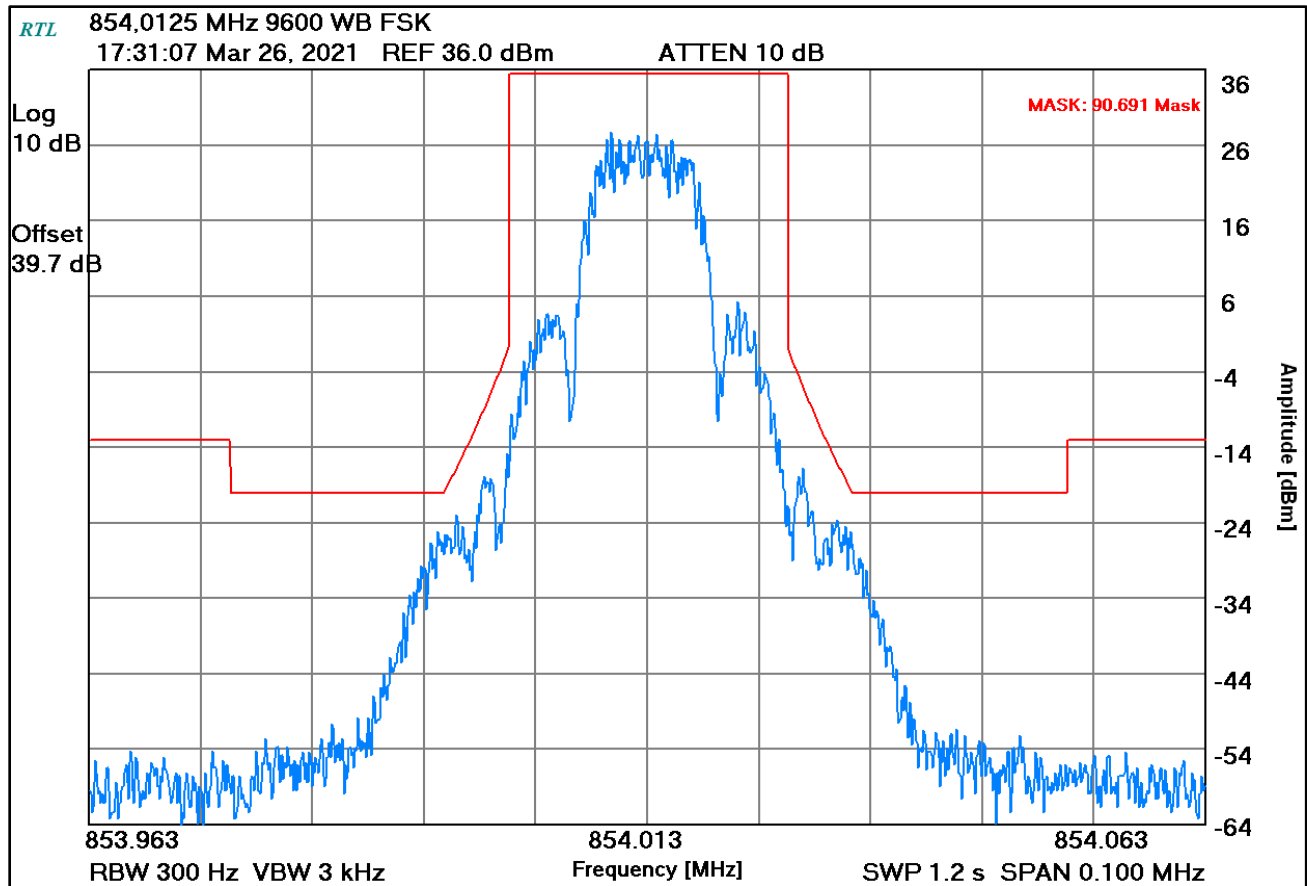
Plot 8-265: Occupied Bandwidth – 854.0125 MHz; 9600 NB FSK; Mask 90.691



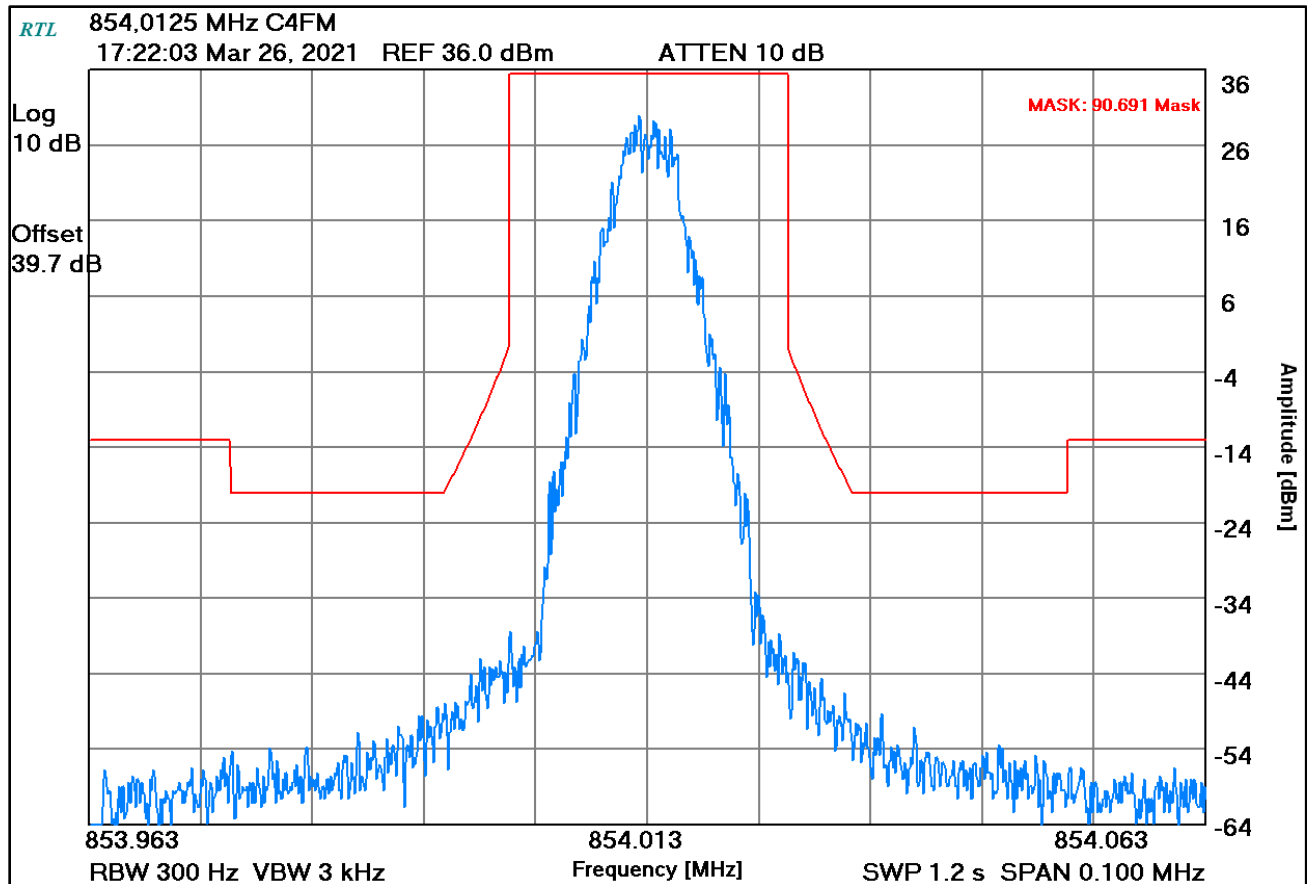
Plot 8-266: Occupied Bandwidth – 854.0125 MHz; 9600 NPSPAC FSK; Mask 90.691



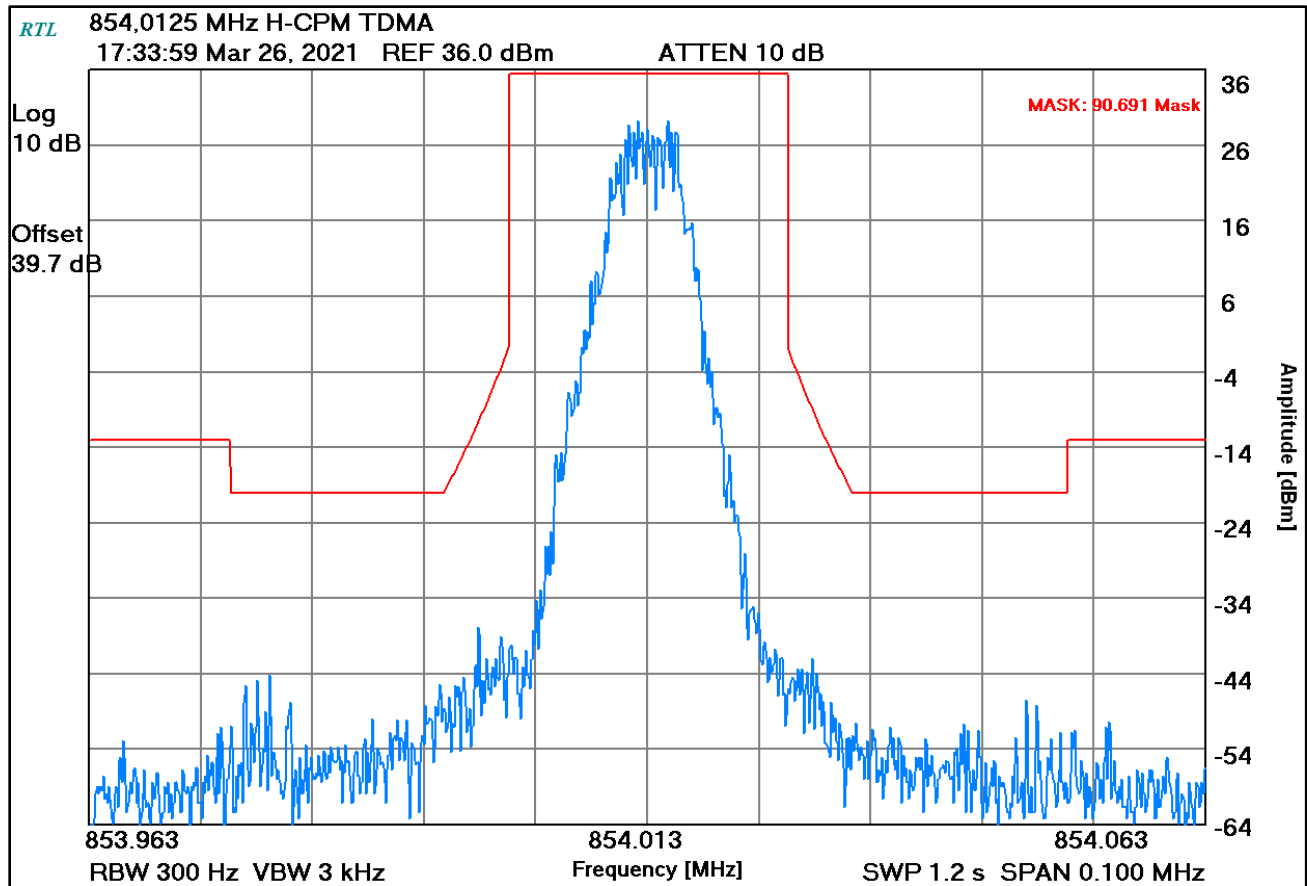
Plot 8-267: Occupied Bandwidth – 854.0125 MHz; 9600 WB FSK; Mask 90.691



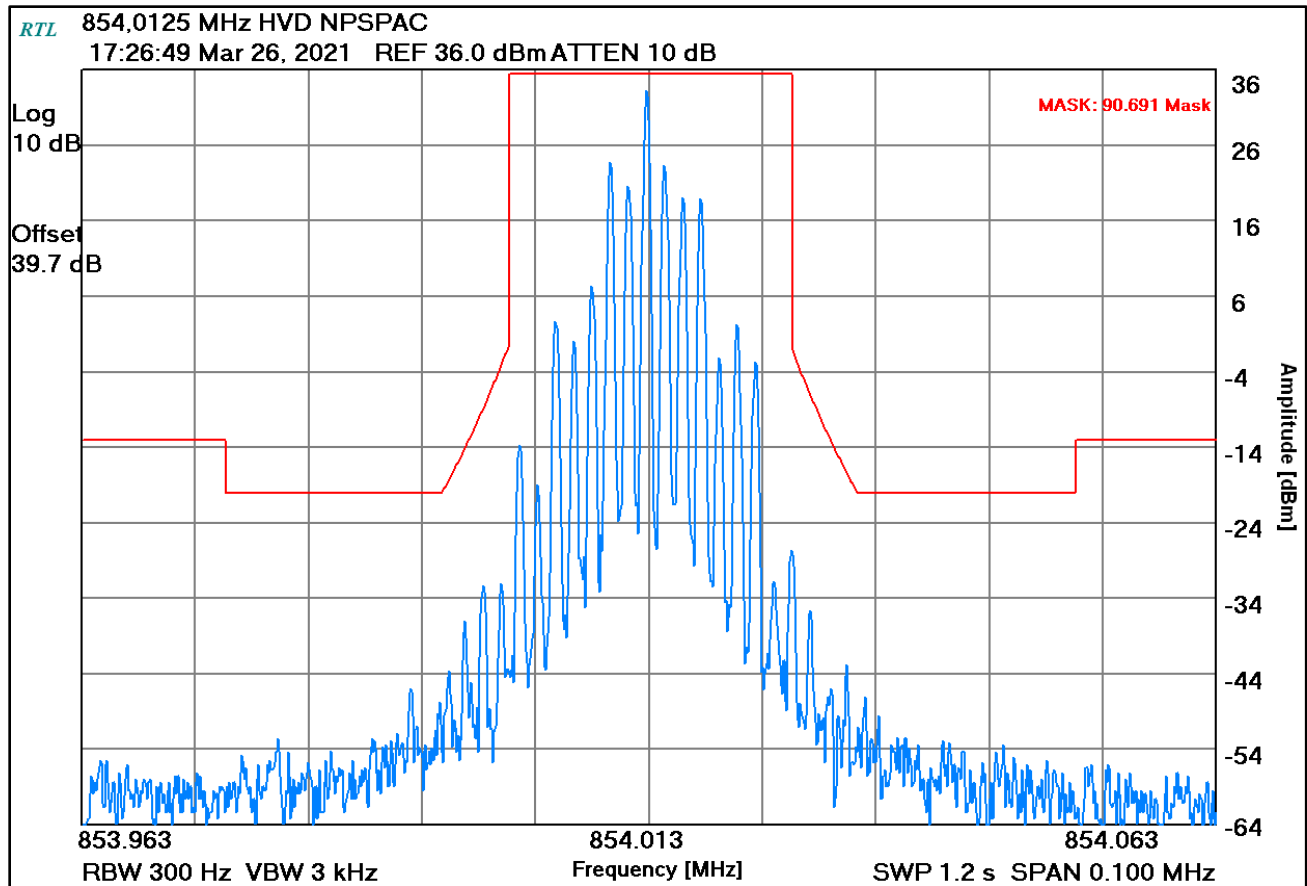
Plot 8-268: Occupied Bandwidth – 854.0125 MHz; C4FM; Mask 90.691



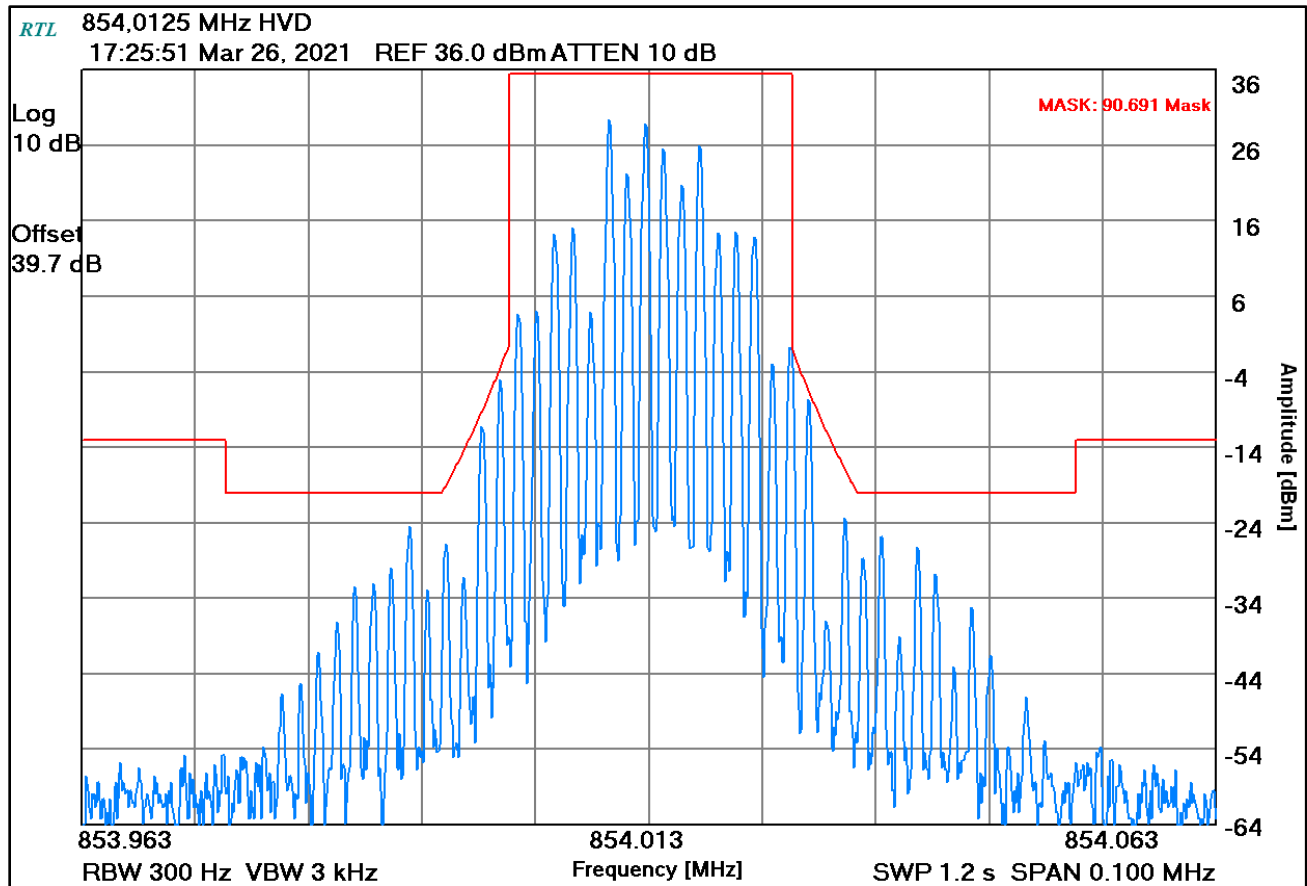
Plot 8-269: Occupied Bandwidth – 854.0125 MHz; H-CPM TDMA; Mask 90.691



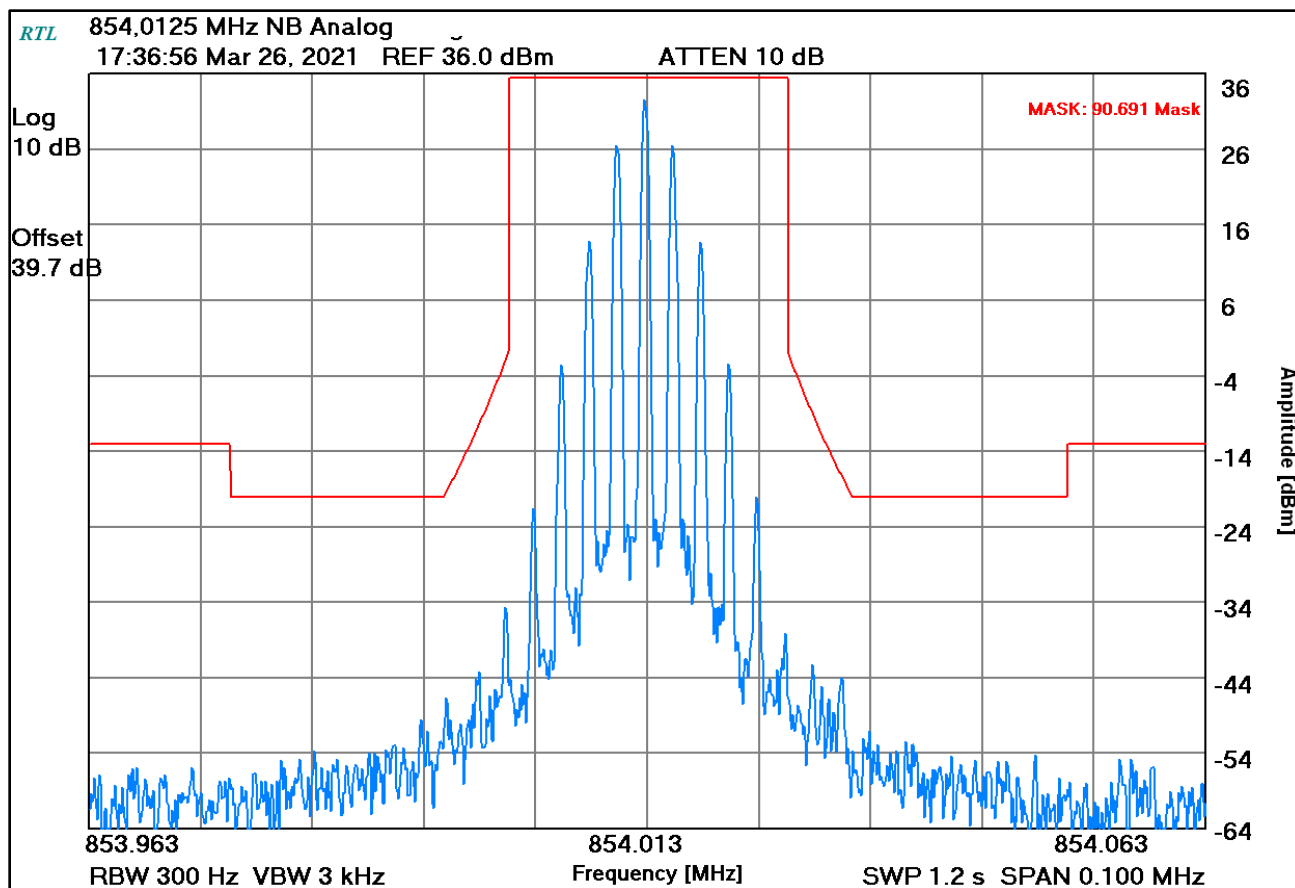
Plot 8-270: Occupied Bandwidth – 854.0125 MHz; HVD NPSPAC; Mask 90.691



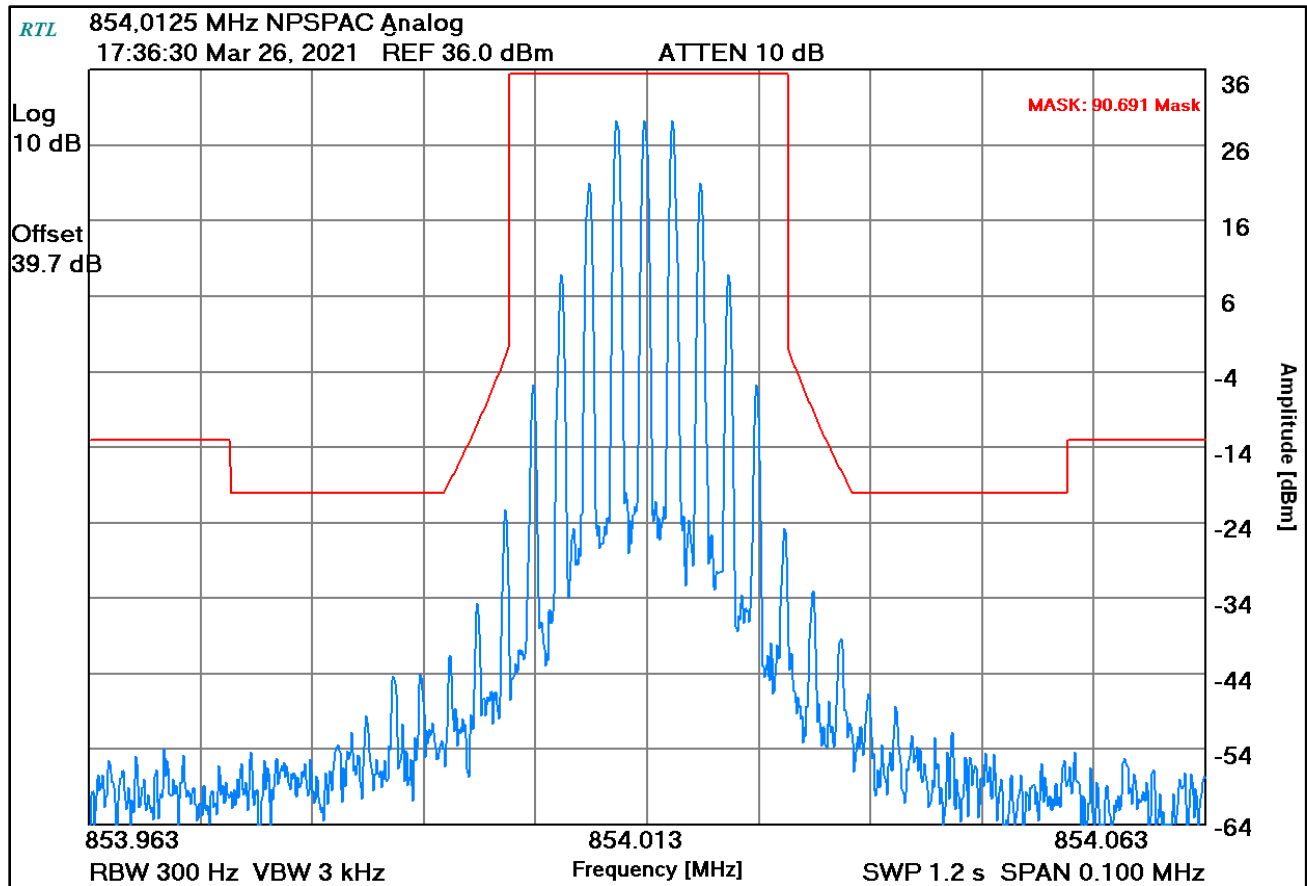
Plot 8-271: Occupied Bandwidth – 854.0125 MHz; HVD; Mask 90.691



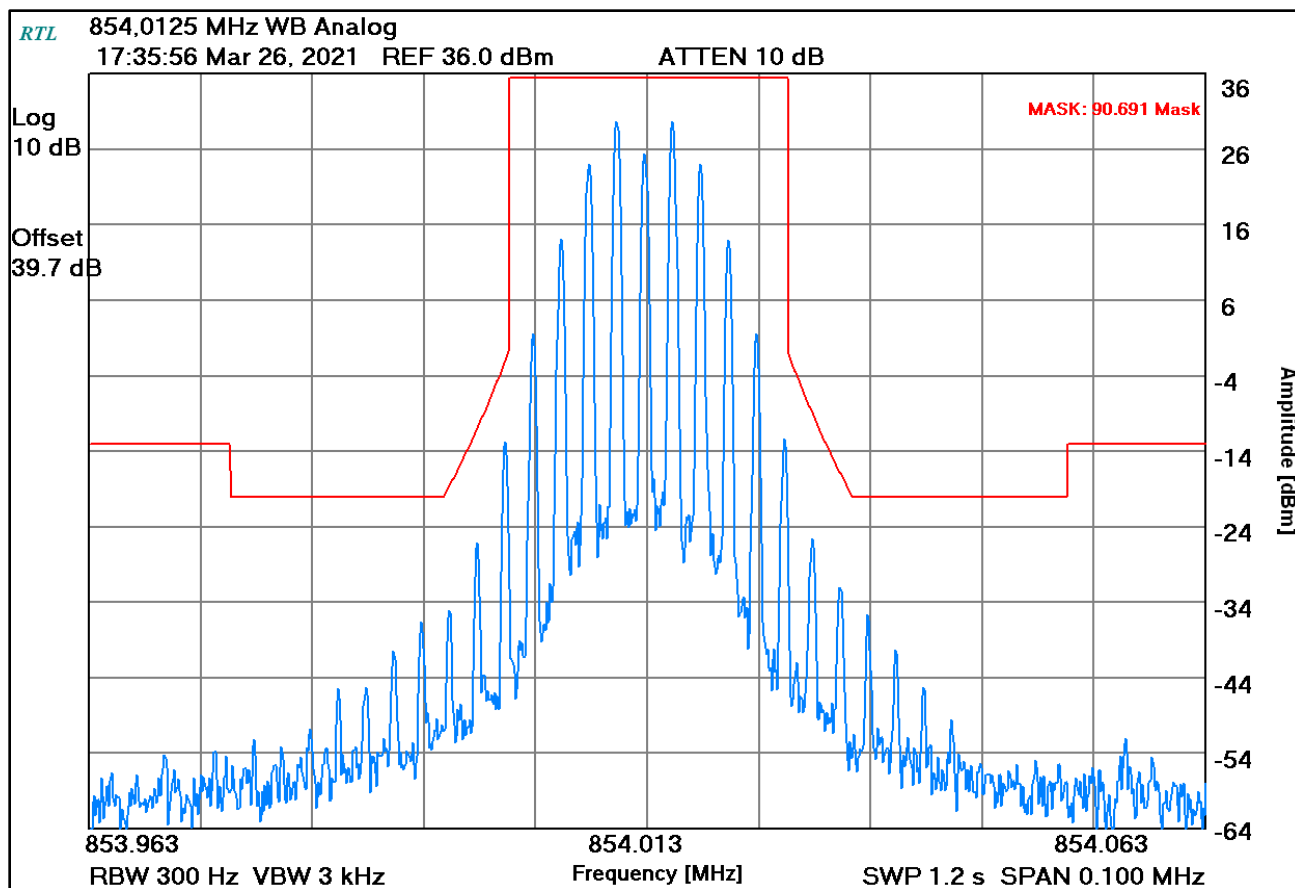
Plot 8-272: Occupied Bandwidth – 854.0125 MHz; NB Analog; Mask 90.691



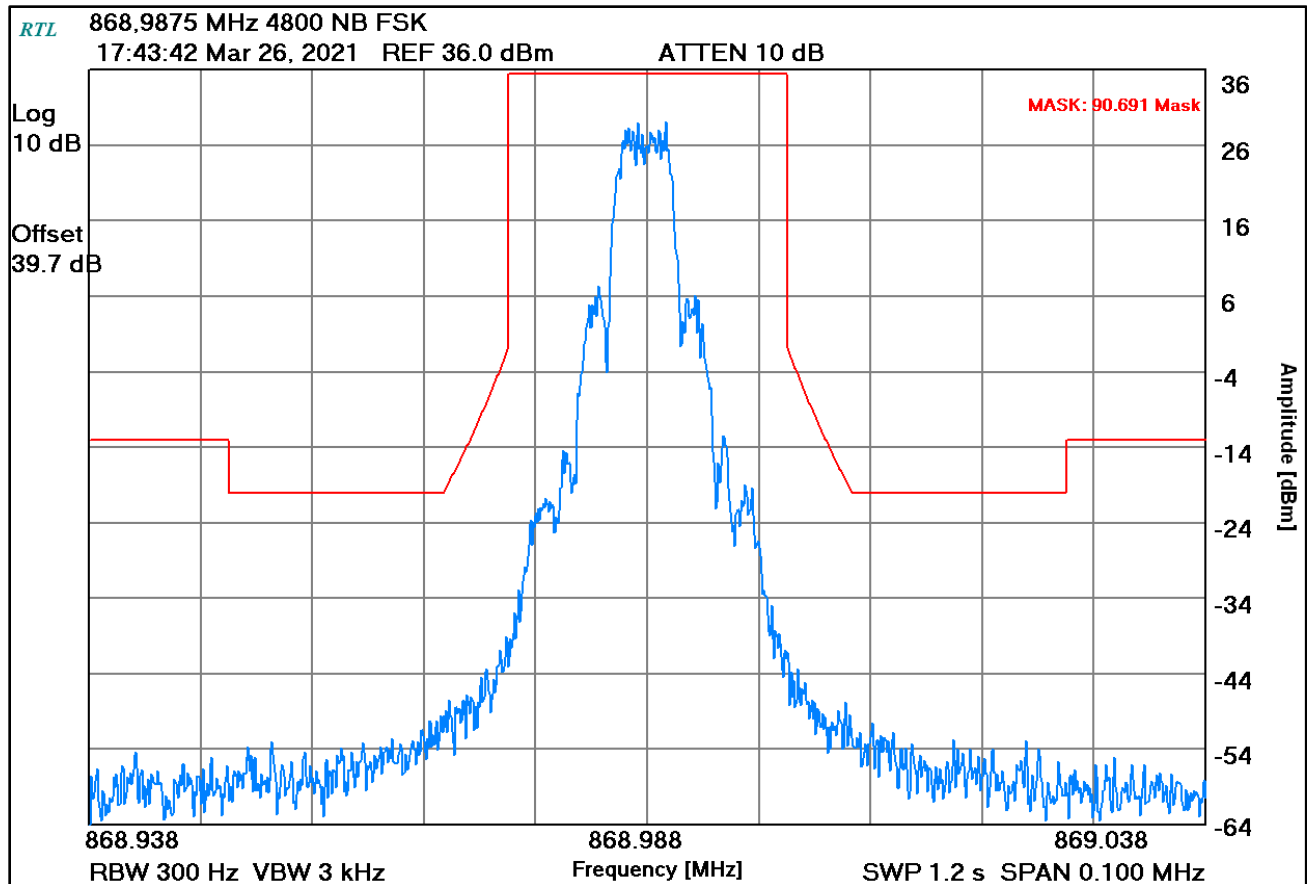
Plot 8-273: Occupied Bandwidth – 854.0125 MHz; NPSPAC Analog; Mask 90.691



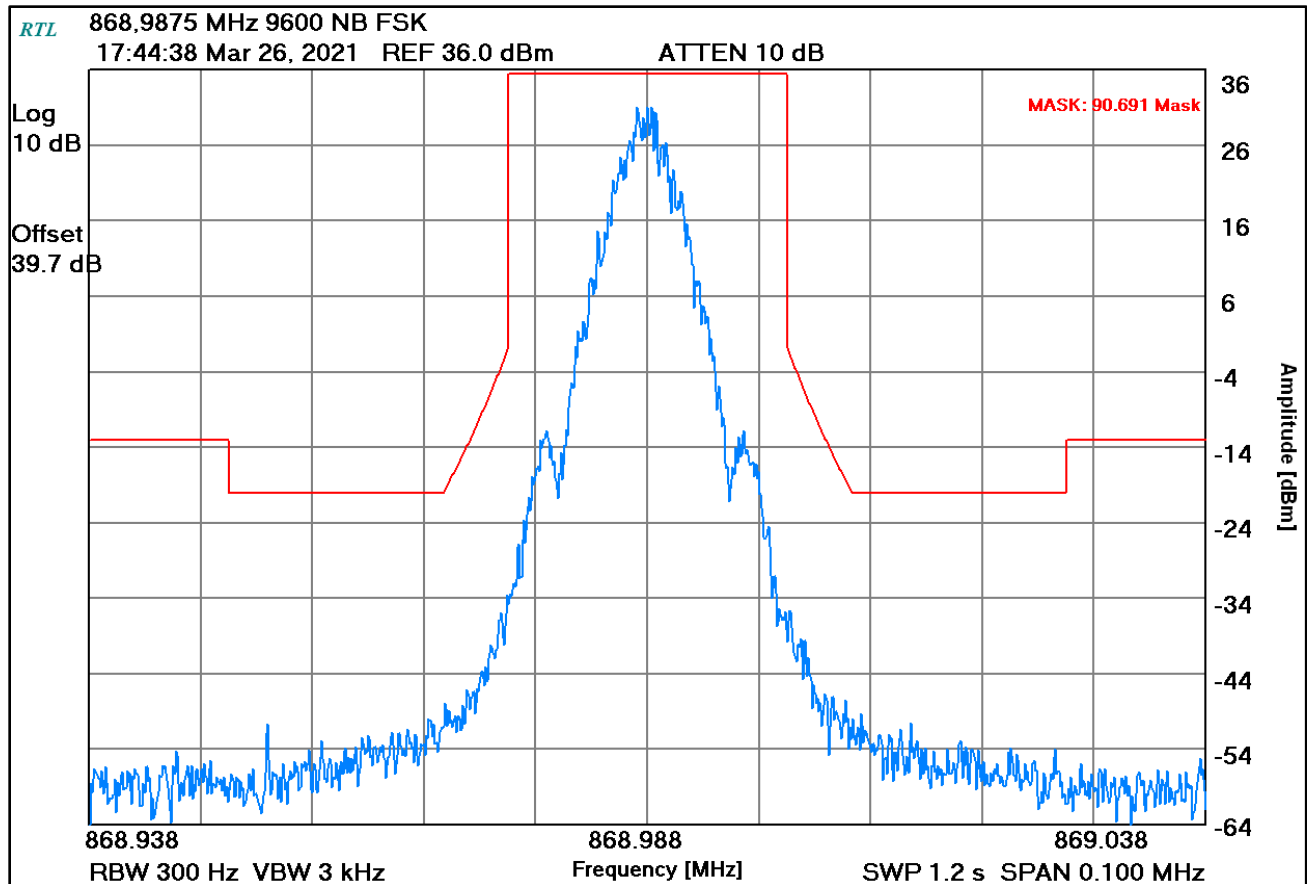
Plot 8-274: Occupied Bandwidth – 854.0125 MHz; WB Analog; Mask 90.691



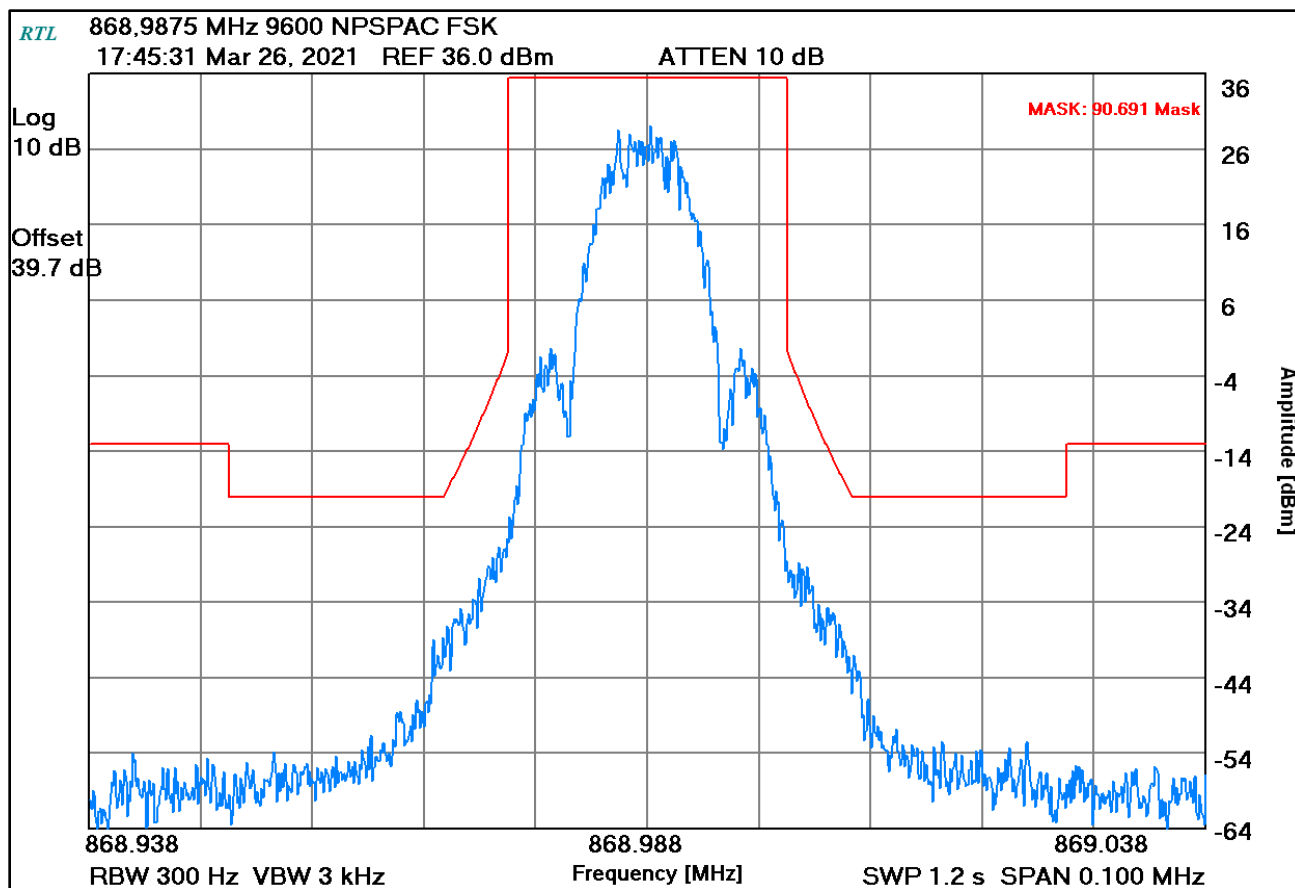
Plot 8-275: Occupied Bandwidth – 868.9875 MHz; 4800 NB FSK; Mask 90.691



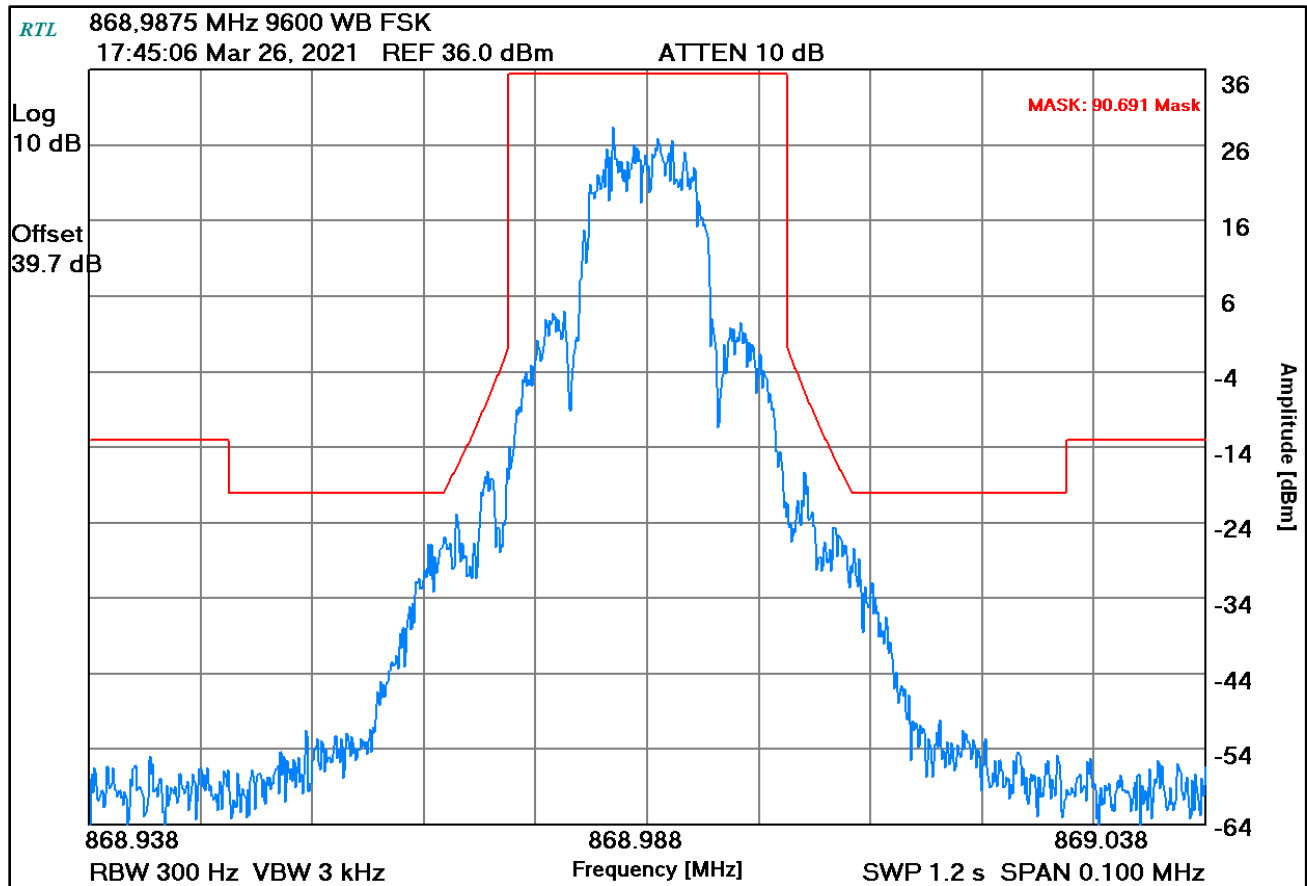
Plot 8-276: Occupied Bandwidth – 868.9875 MHz; 9600 NB FSK; Mask 90.691



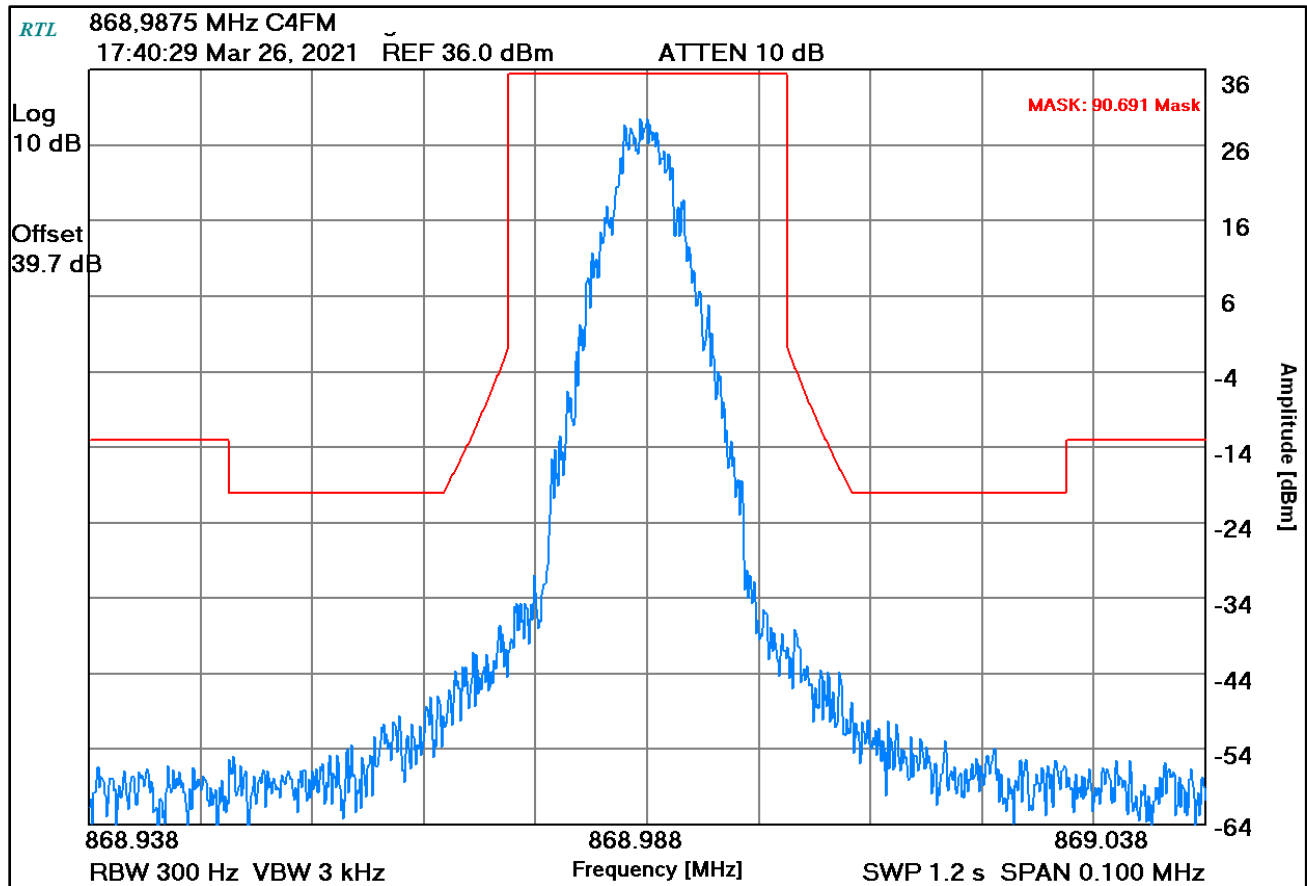
Plot 8-277: Occupied Bandwidth – 868.9875 MHz; 9600 NPSPAC FSK; Mask 90.691



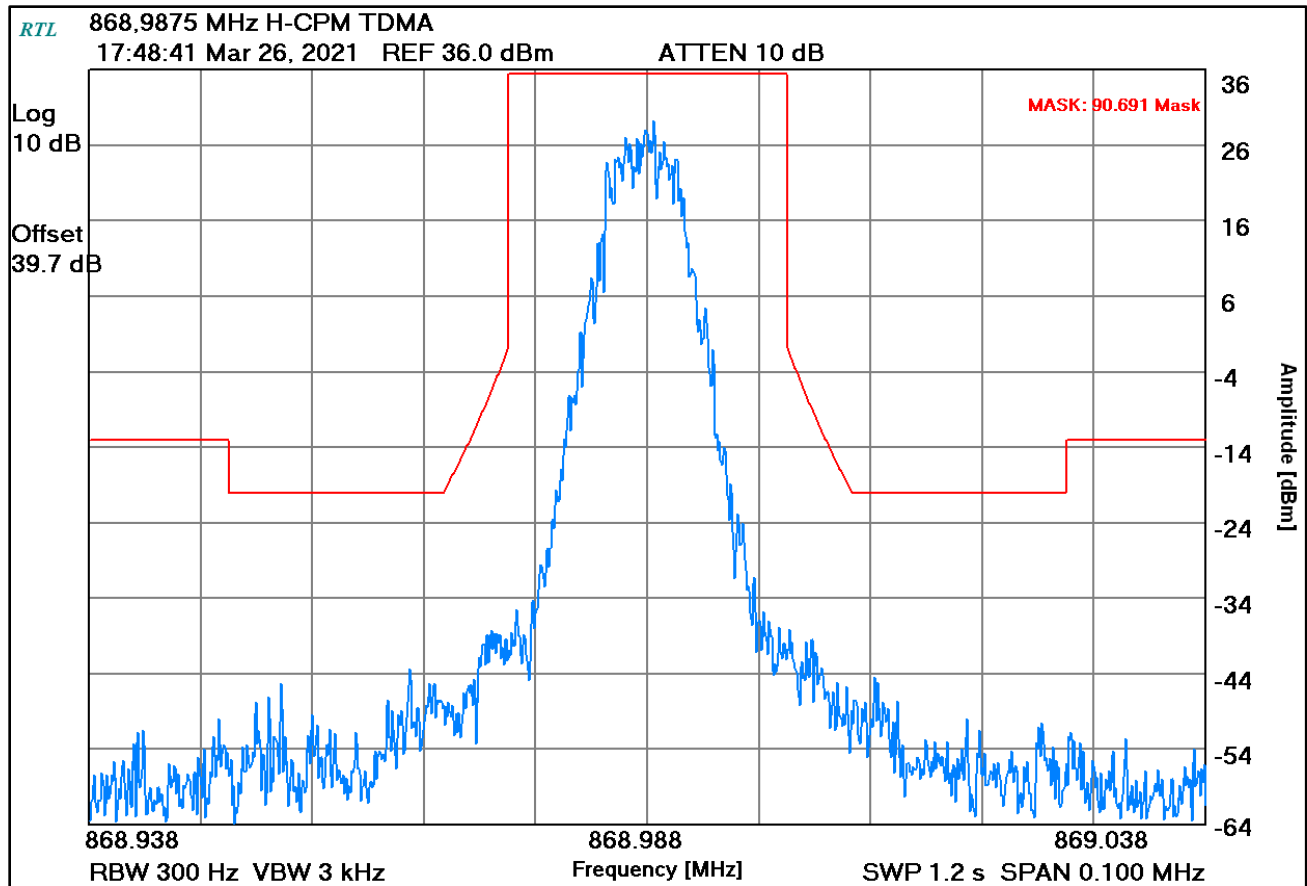
Plot 8-278: Occupied Bandwidth – 868.9875 MHz; 9600 WB FSK; Mask 90.691



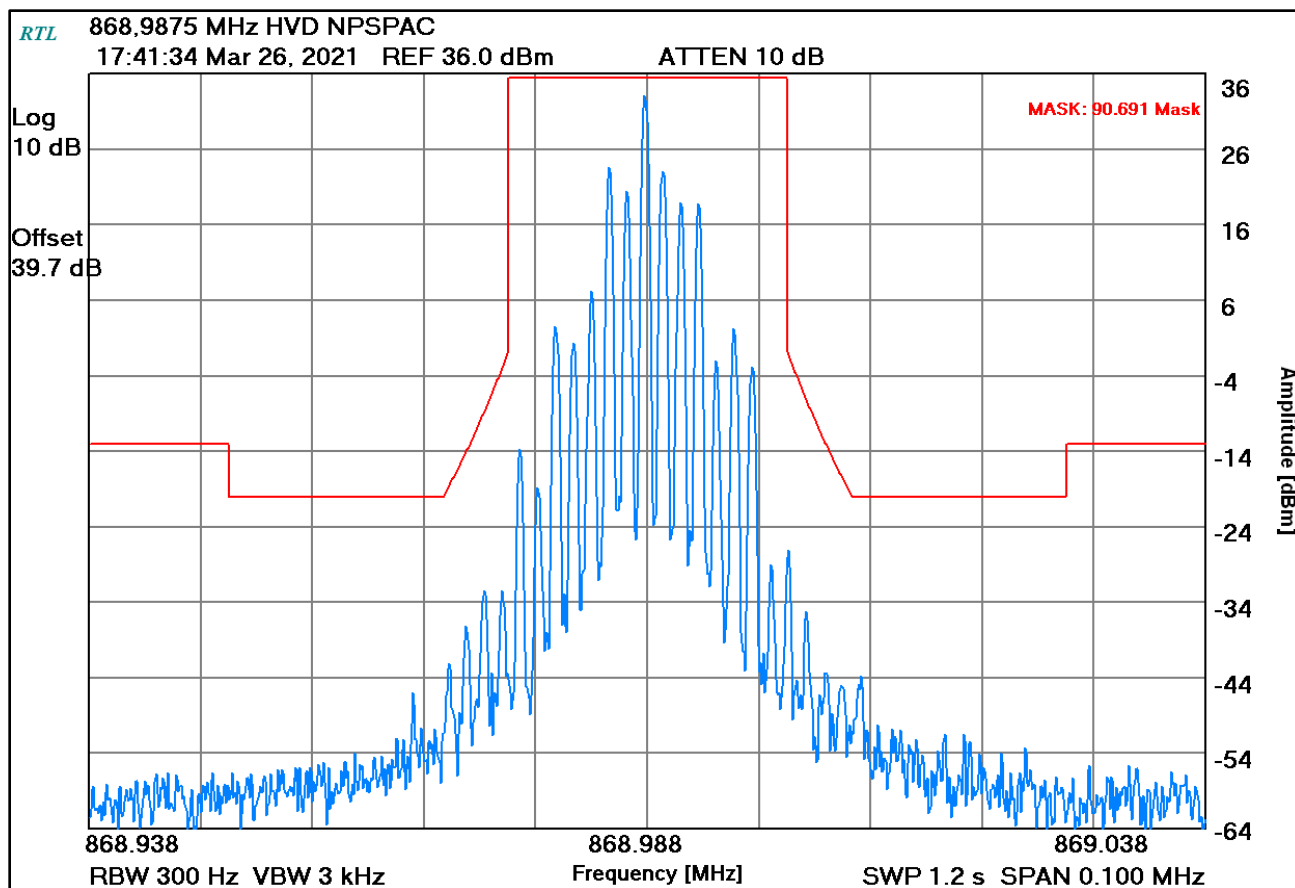
Plot 8-279: Occupied Bandwidth – 868.9875 MHz; C4FM; Mask 90.691



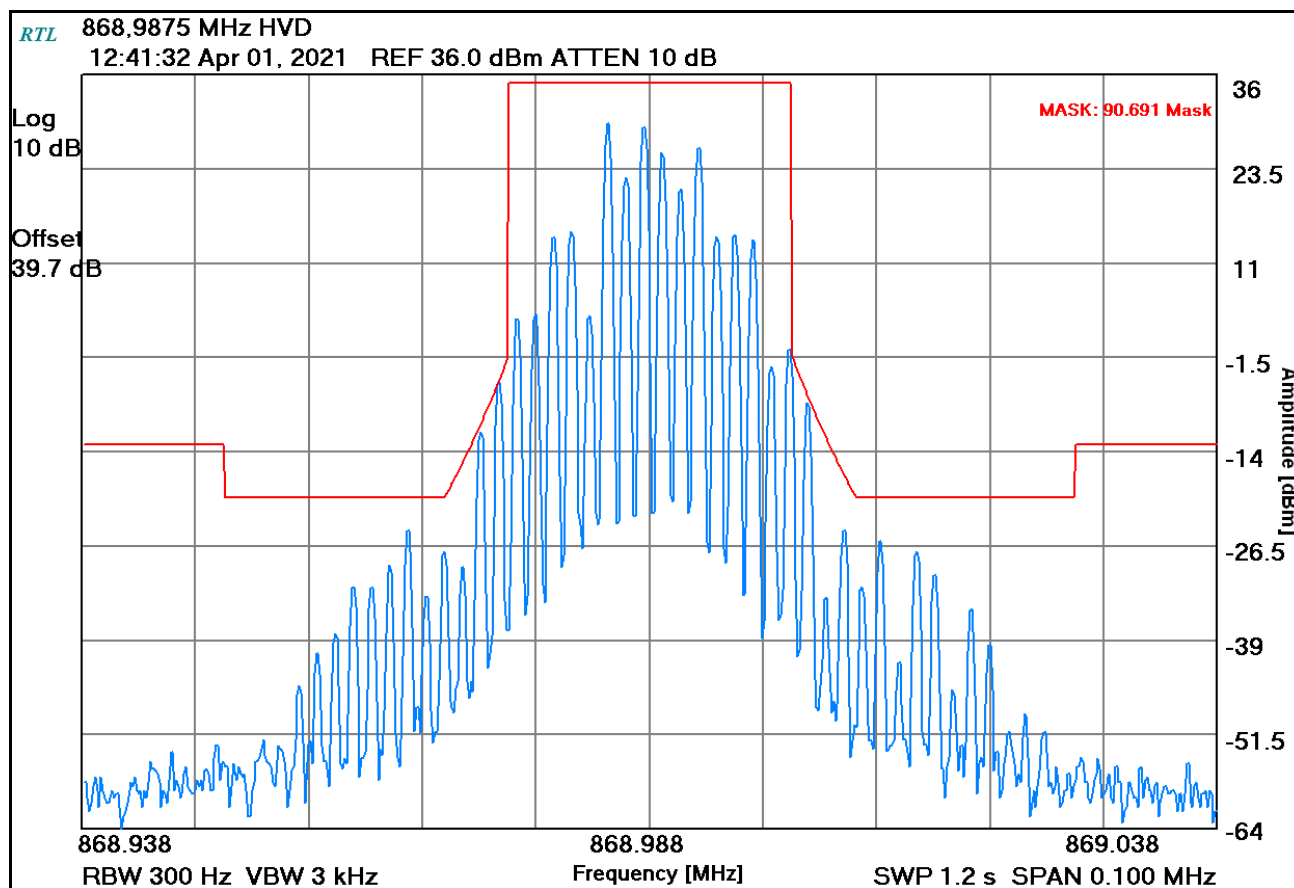
Plot 8-280: Occupied Bandwidth – 868.9875 MHz; H-CPM TDMA; Mask 90.691



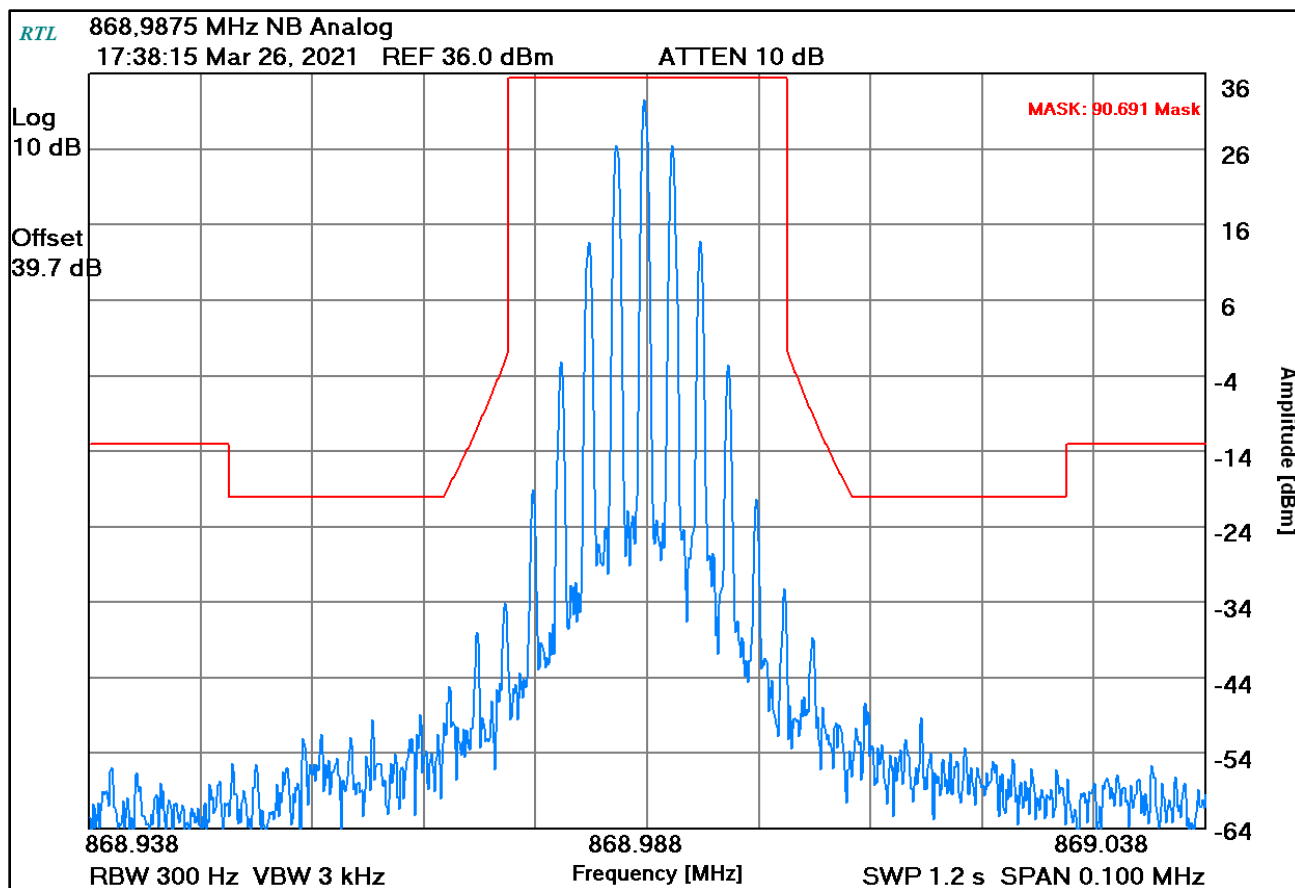
Plot 8-281: Occupied Bandwidth – 868.9875 MHz; HVD NPSPAC; Mask 90.691



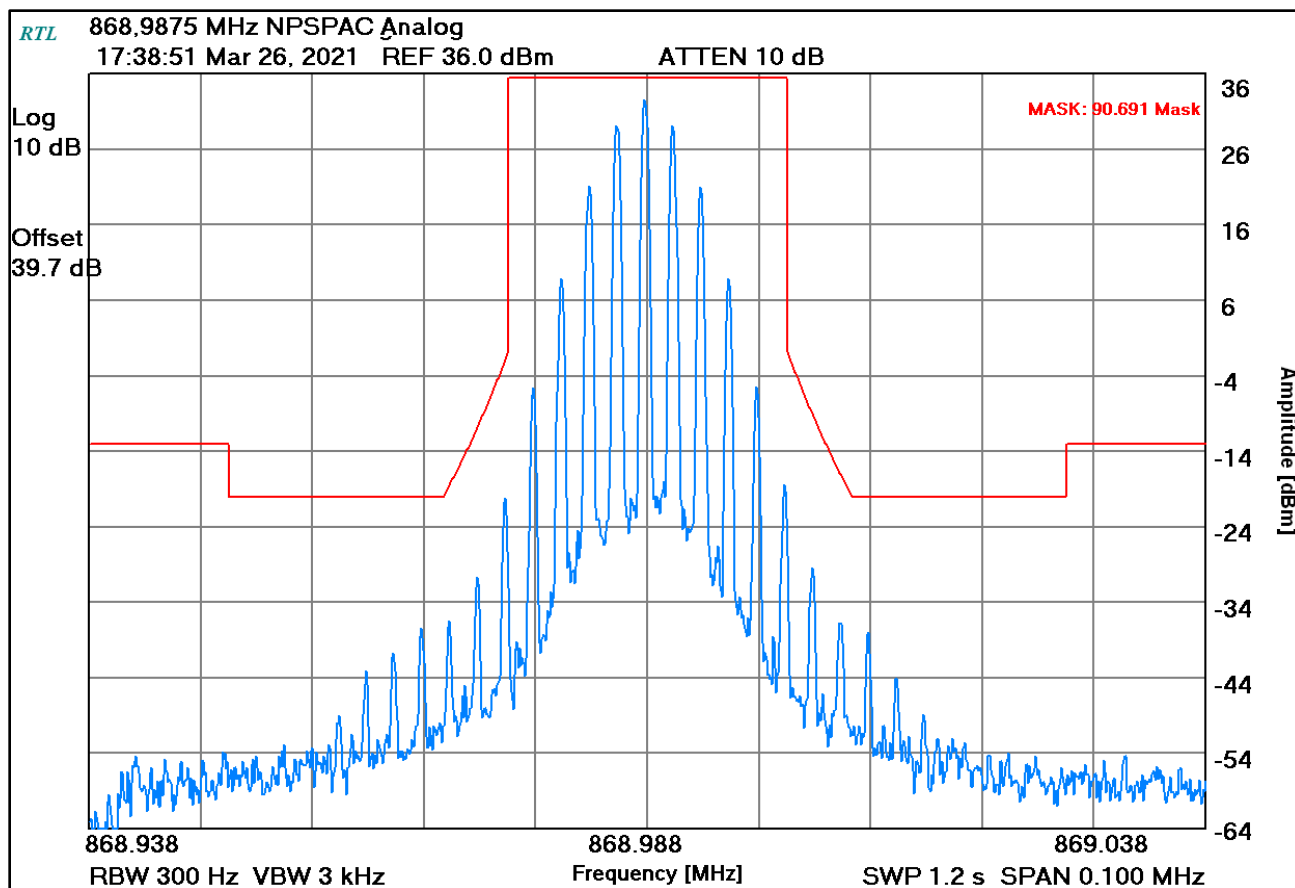
Plot 8-282: Occupied Bandwidth – 868.9875 MHz; HVD; Mask 90.691



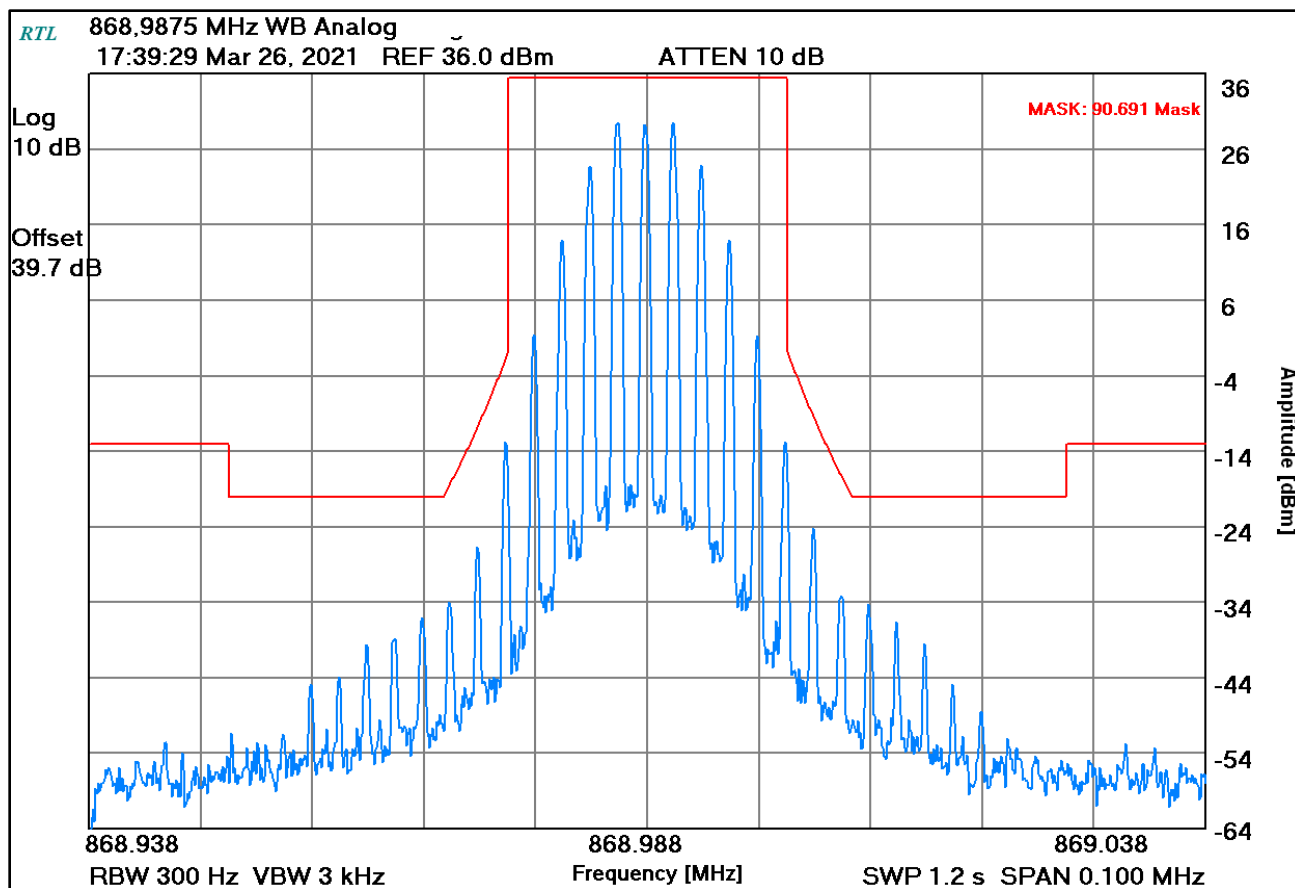
Plot 8-283: Occupied Bandwidth – 868.9875 MHz; NB Analog; Mask 90.691



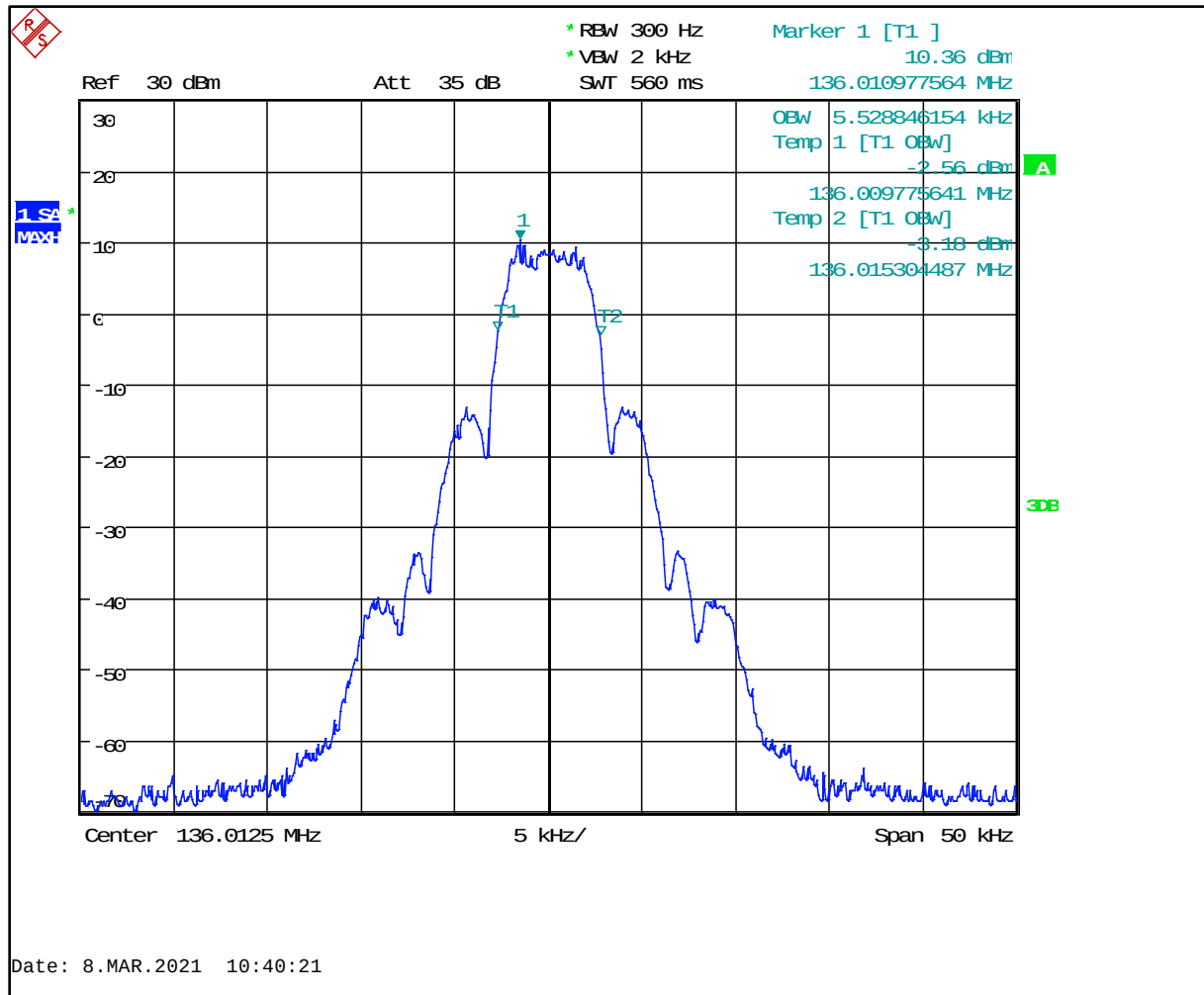
Plot 8-284: Occupied Bandwidth – 868.9875 MHz; NPSPAC Analog; Mask 90.691



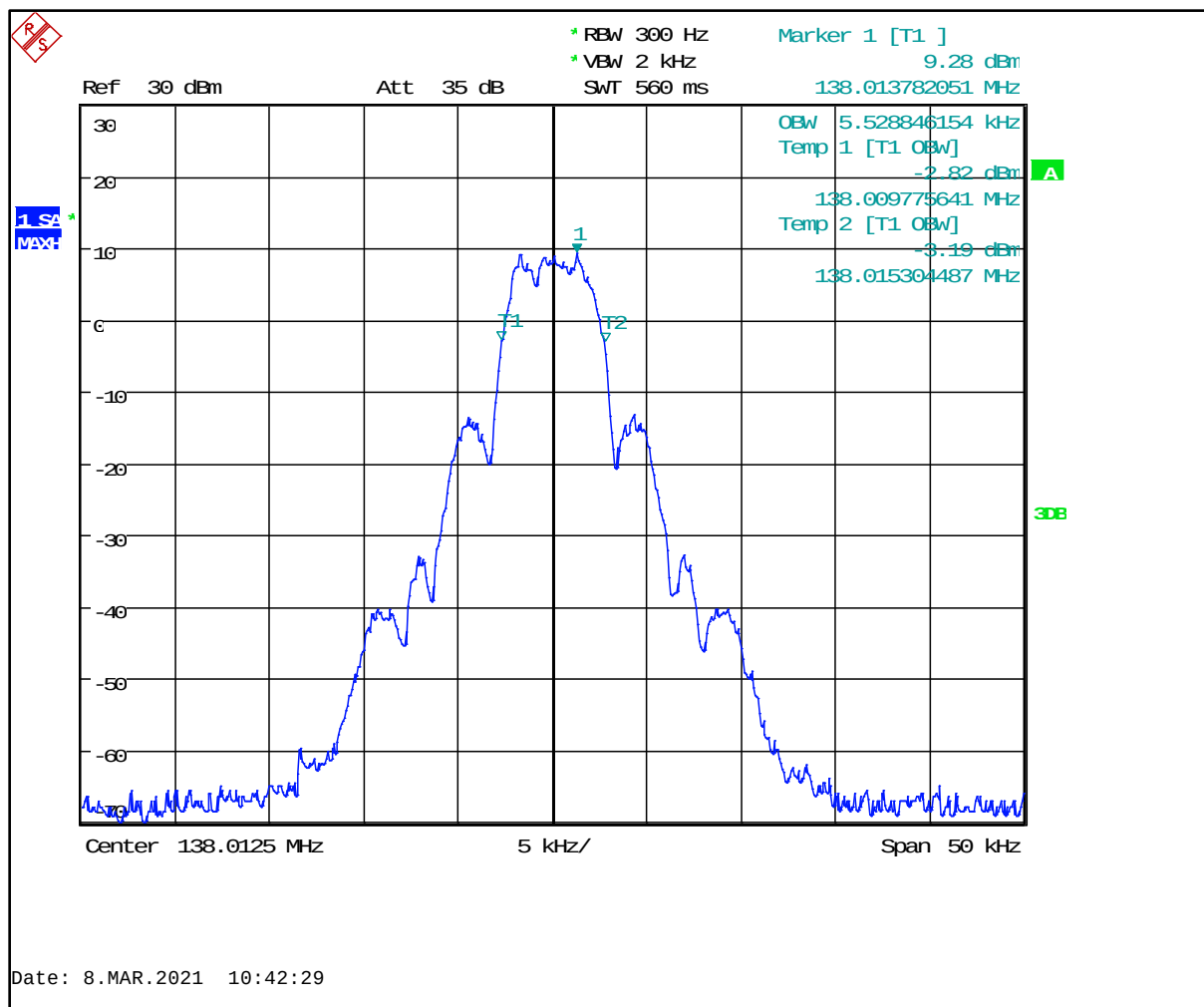
Plot 8-285: Occupied Bandwidth – 868.9875 MHz; WB Analog; Mask 90.691



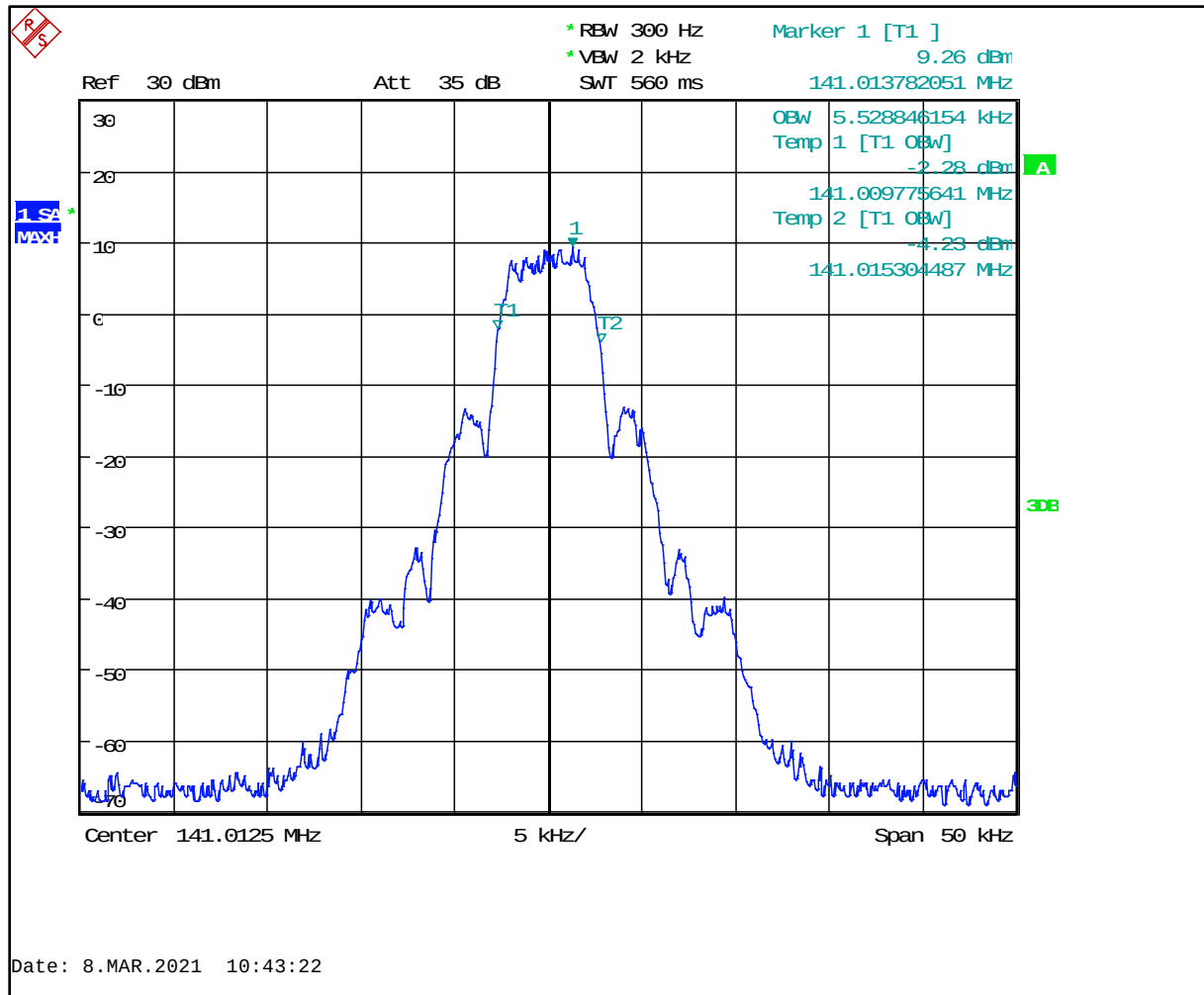
Plot 8-286: OBW 99% – 136.0125 MHz; Narrowband 2-level FSK 4800



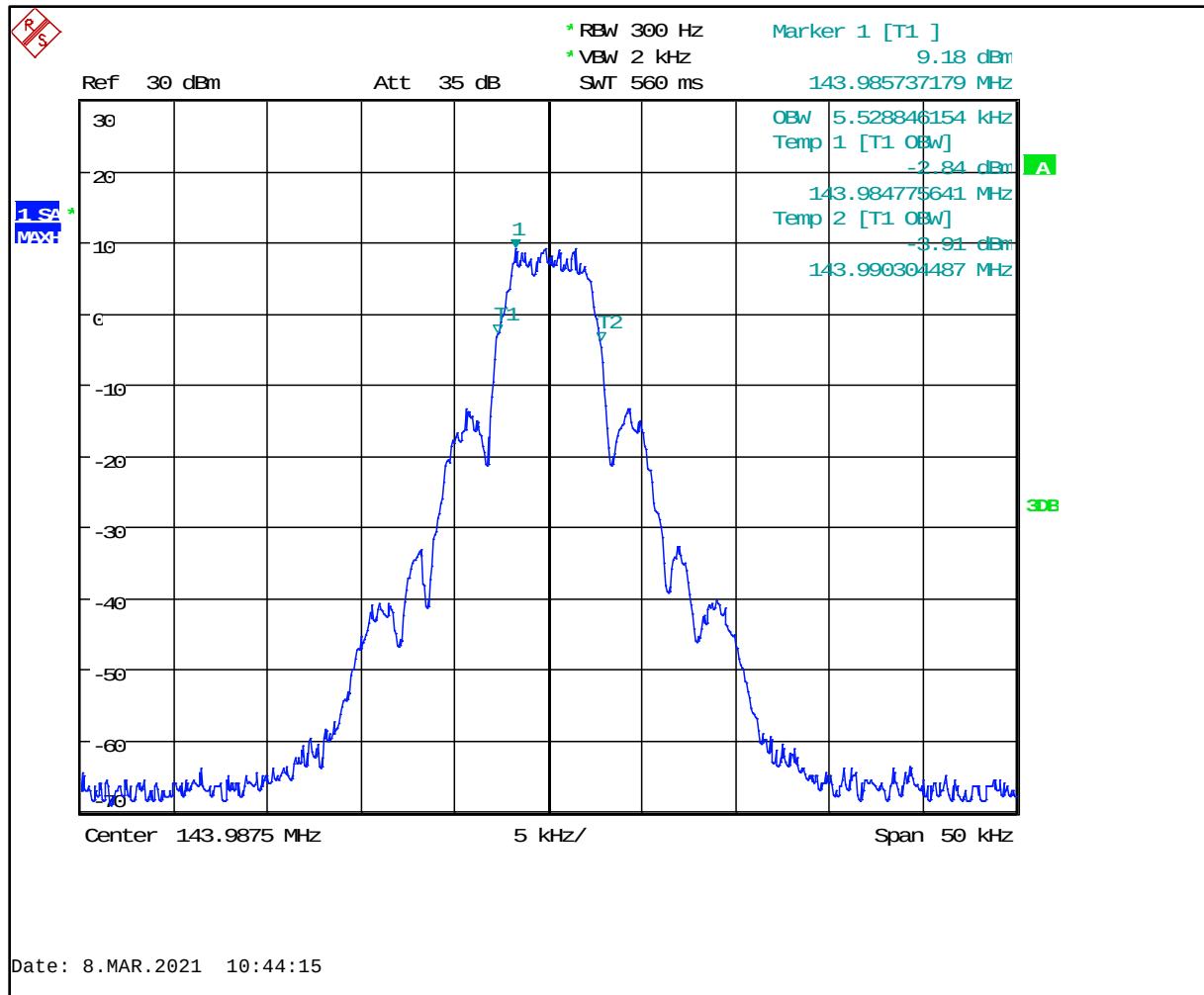
Plot 8-287: OBW 99% – 138.0125 MHz; Narrowband 2-level FSK 4800



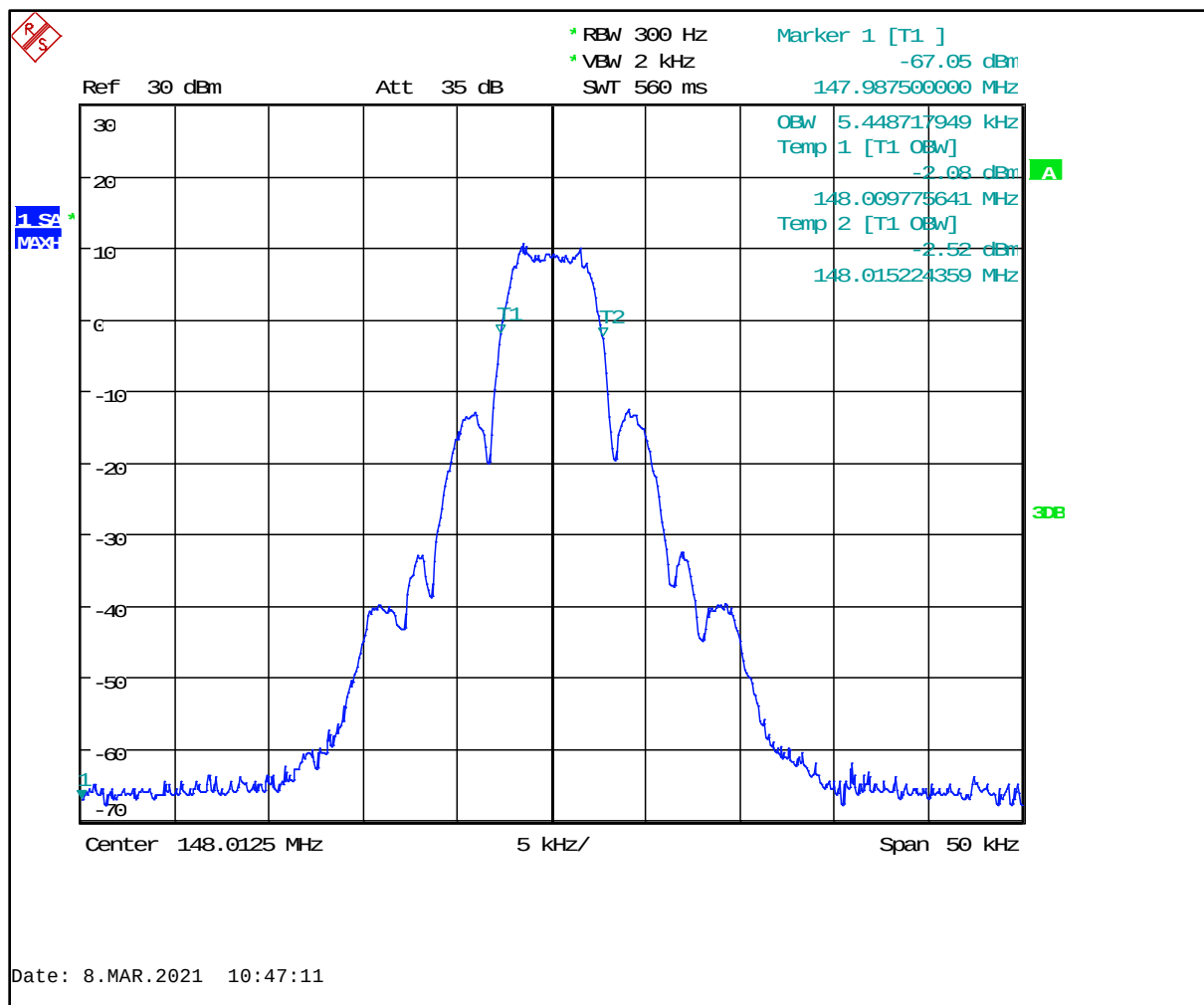
Plot 8-288: OBW 99% – 141.0125 MHz; Narrowband 2-level FSK 4800



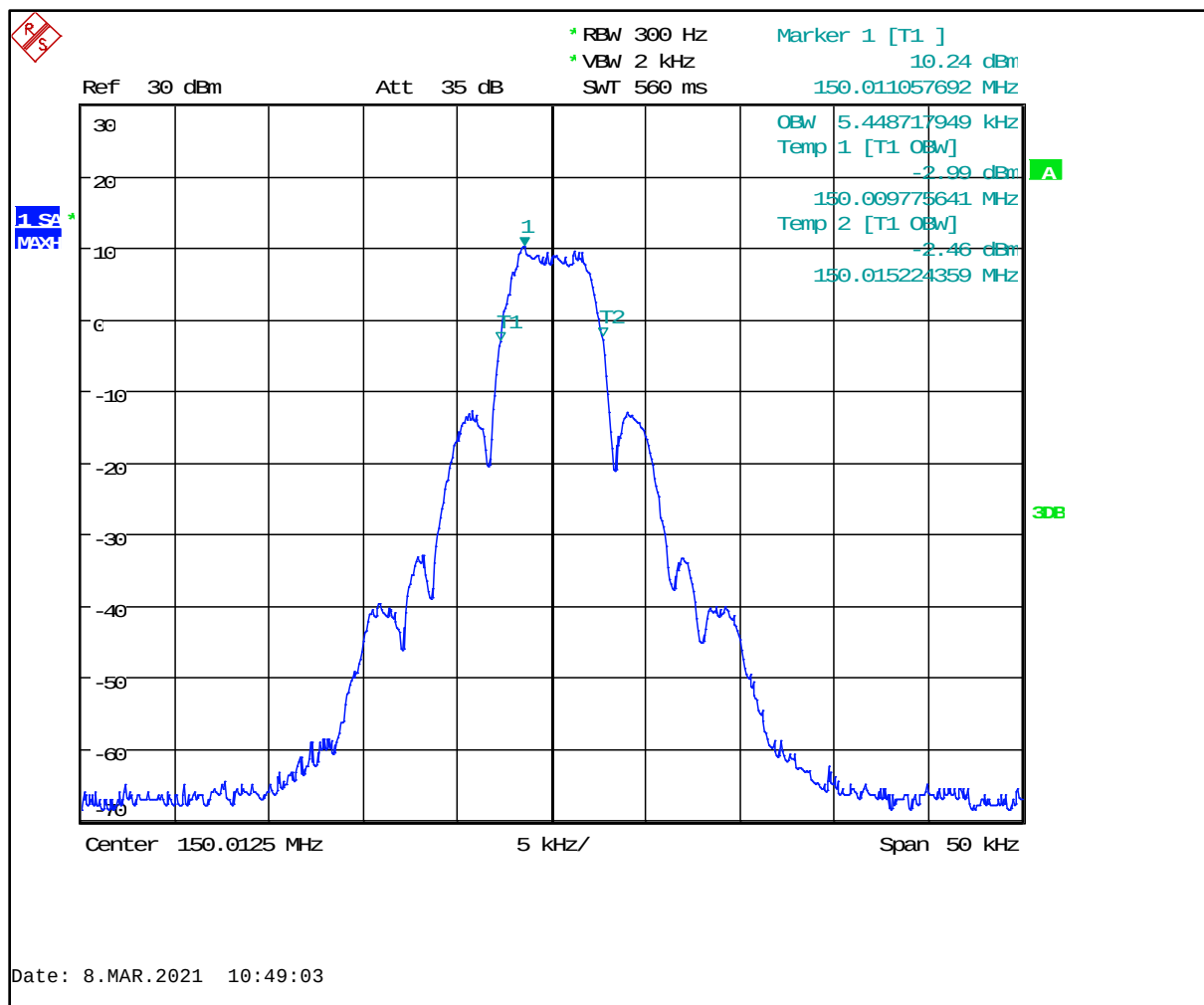
Plot 8-289: OBW 99% – 143.9875 MHz; Narrowband 2-level FSK 4800



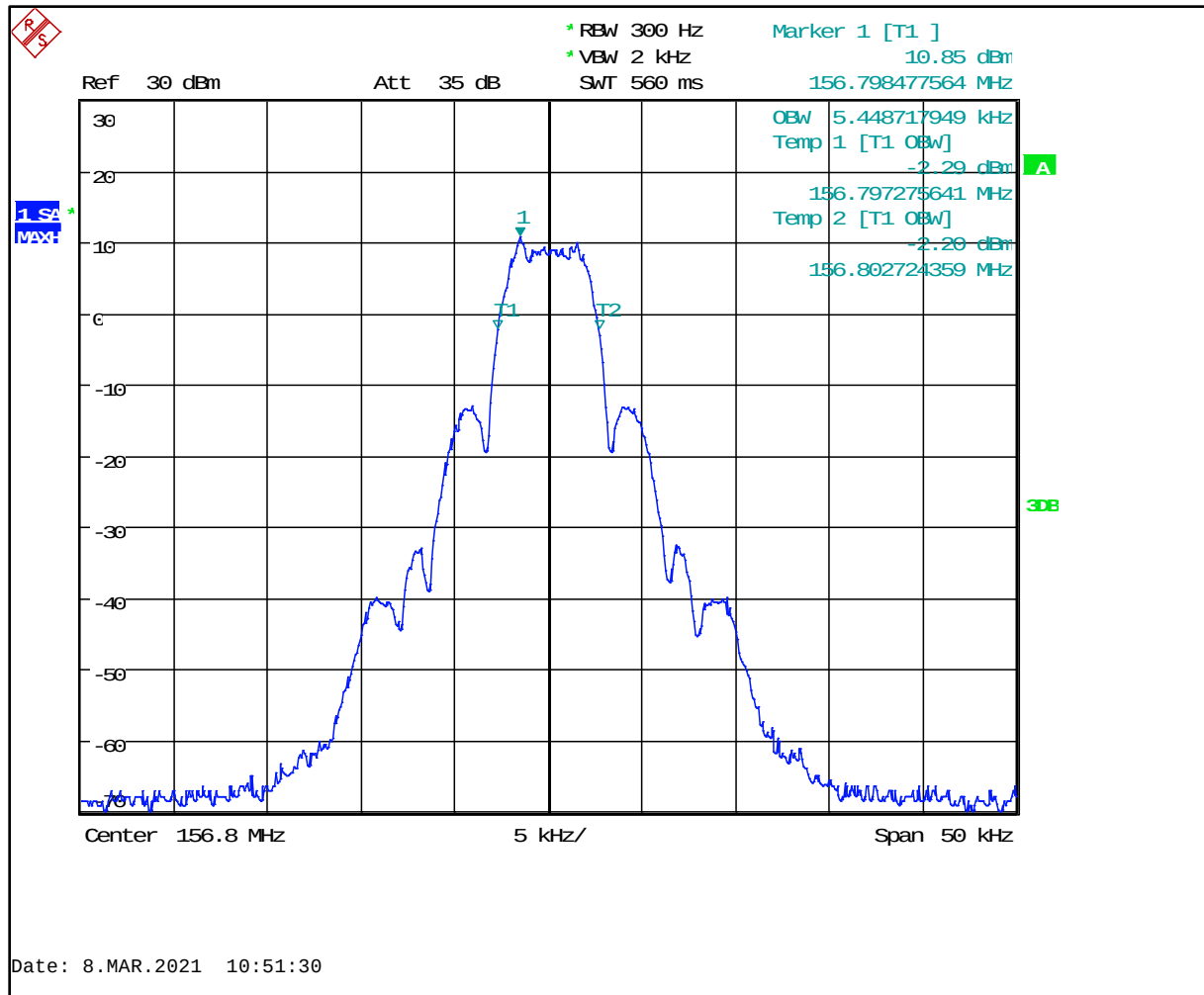
Plot 8-290: OBW 99% – 148.0125 MHz; Narrowband 2-level FSK 4800



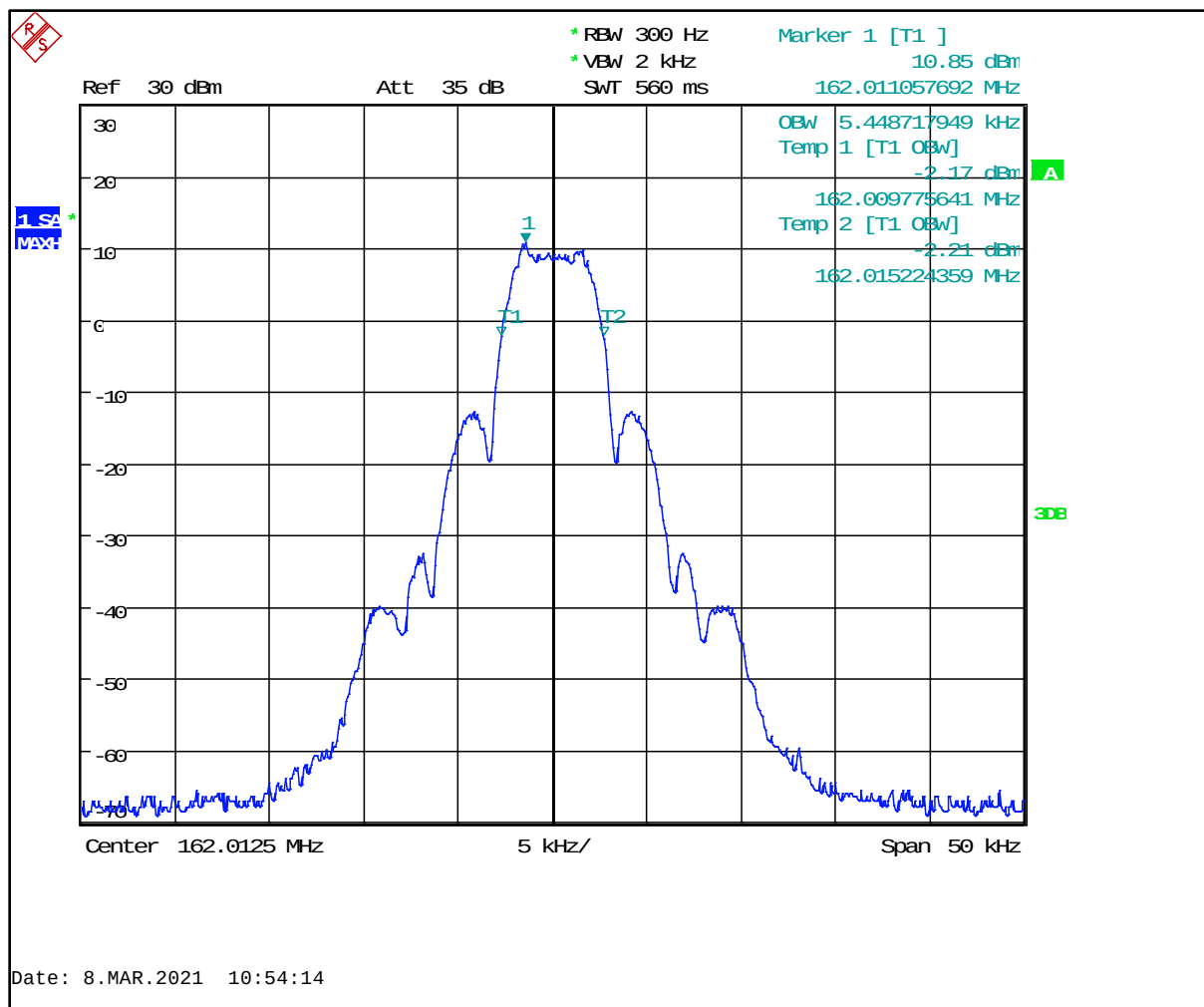
Plot 8-291: OBW 99% – 150.0125 MHz; Narrowband 2-level FSK 4800



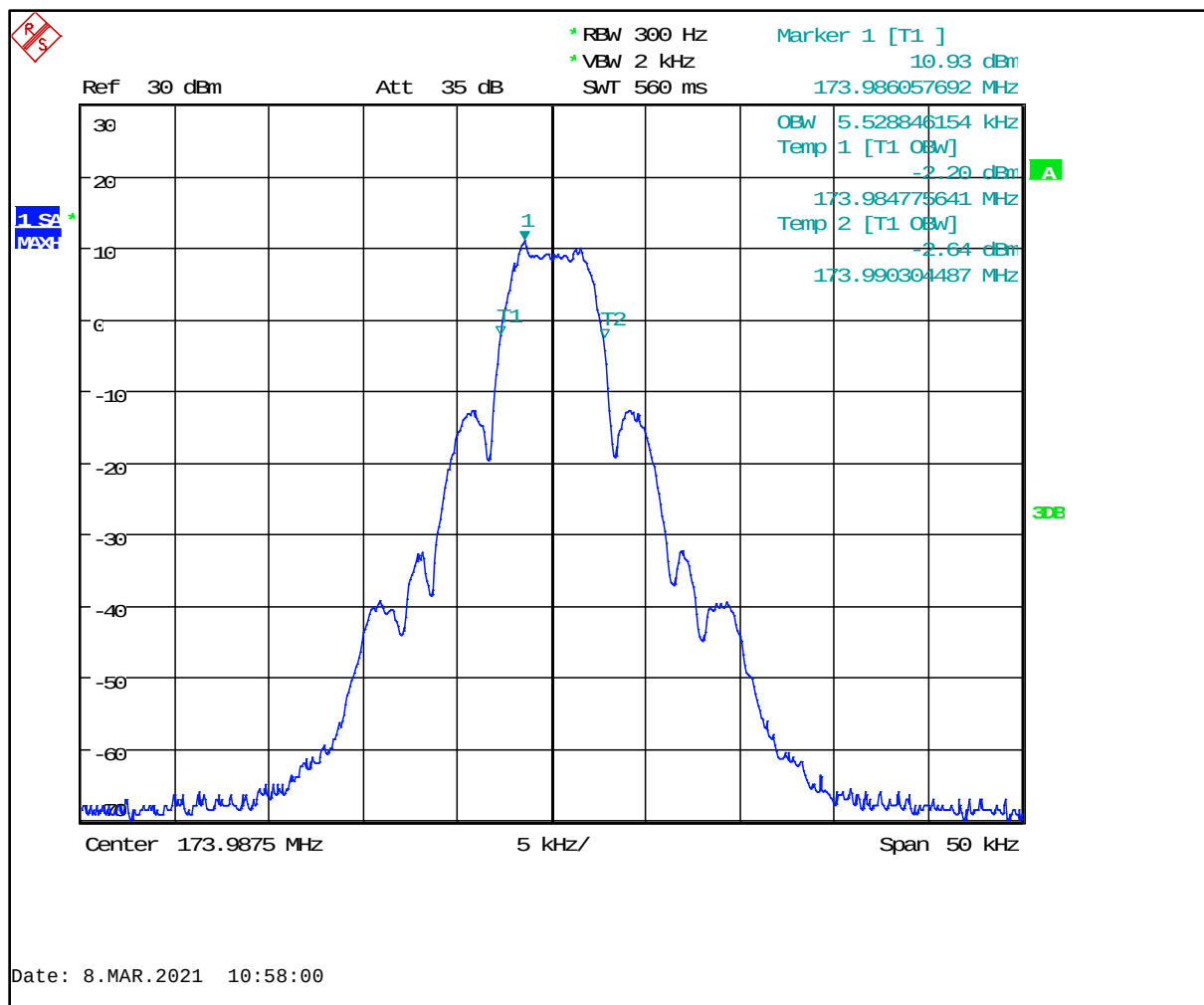
Plot 8-292: OBW 99% – 156.8000 MHz; Narrowband 2-level FSK 4800



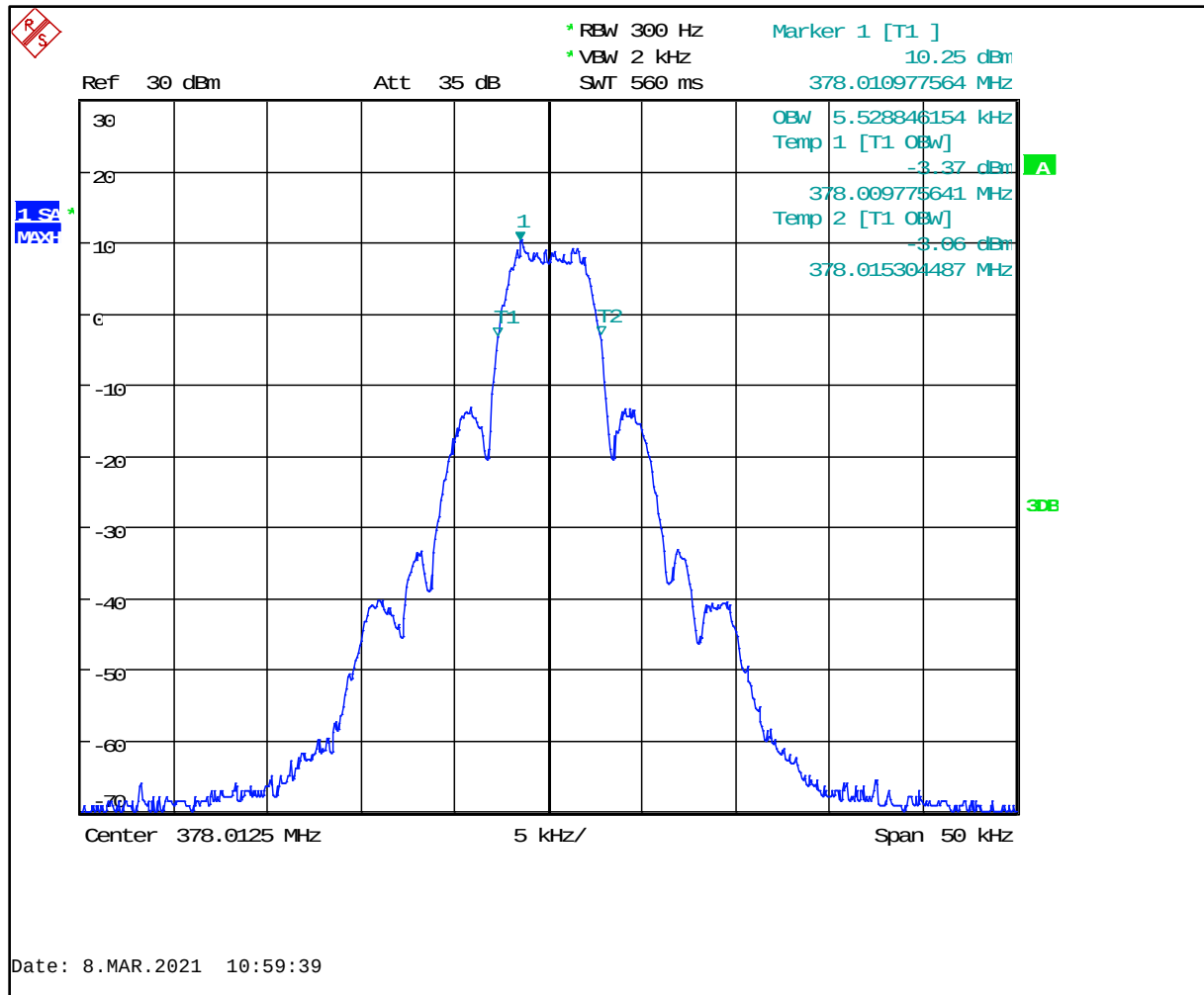
Plot 8-293: OBW 99% – 162.0125 MHz; Narrowband 2-level FSK 4800



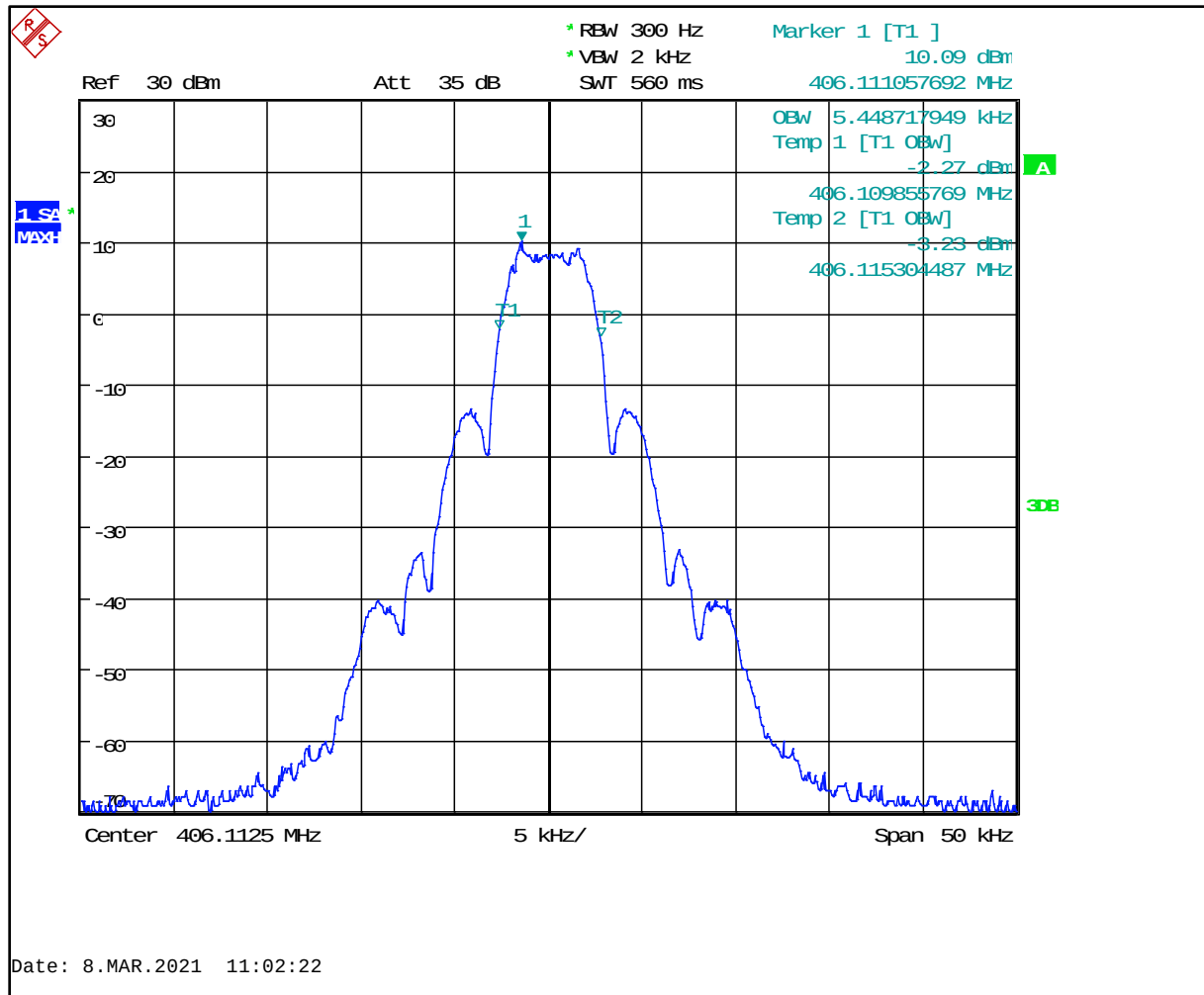
Plot 8-294: OBW 99% – 173.9875 MHz; Narrowband 2-level FSK 4800



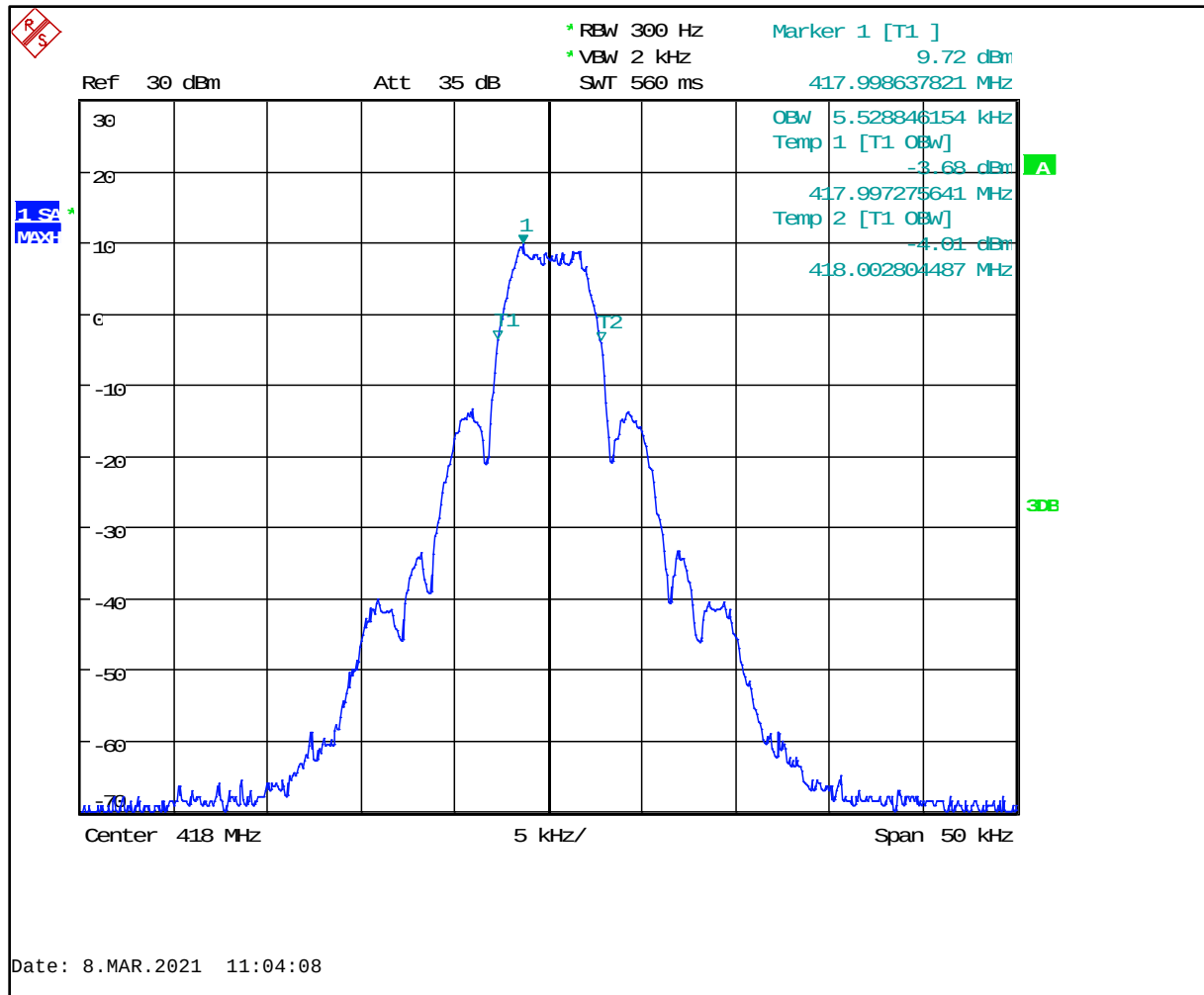
Plot 8-295: OBW 99% – 378.0125 MHz; Narrowband 2-level FSK 4800



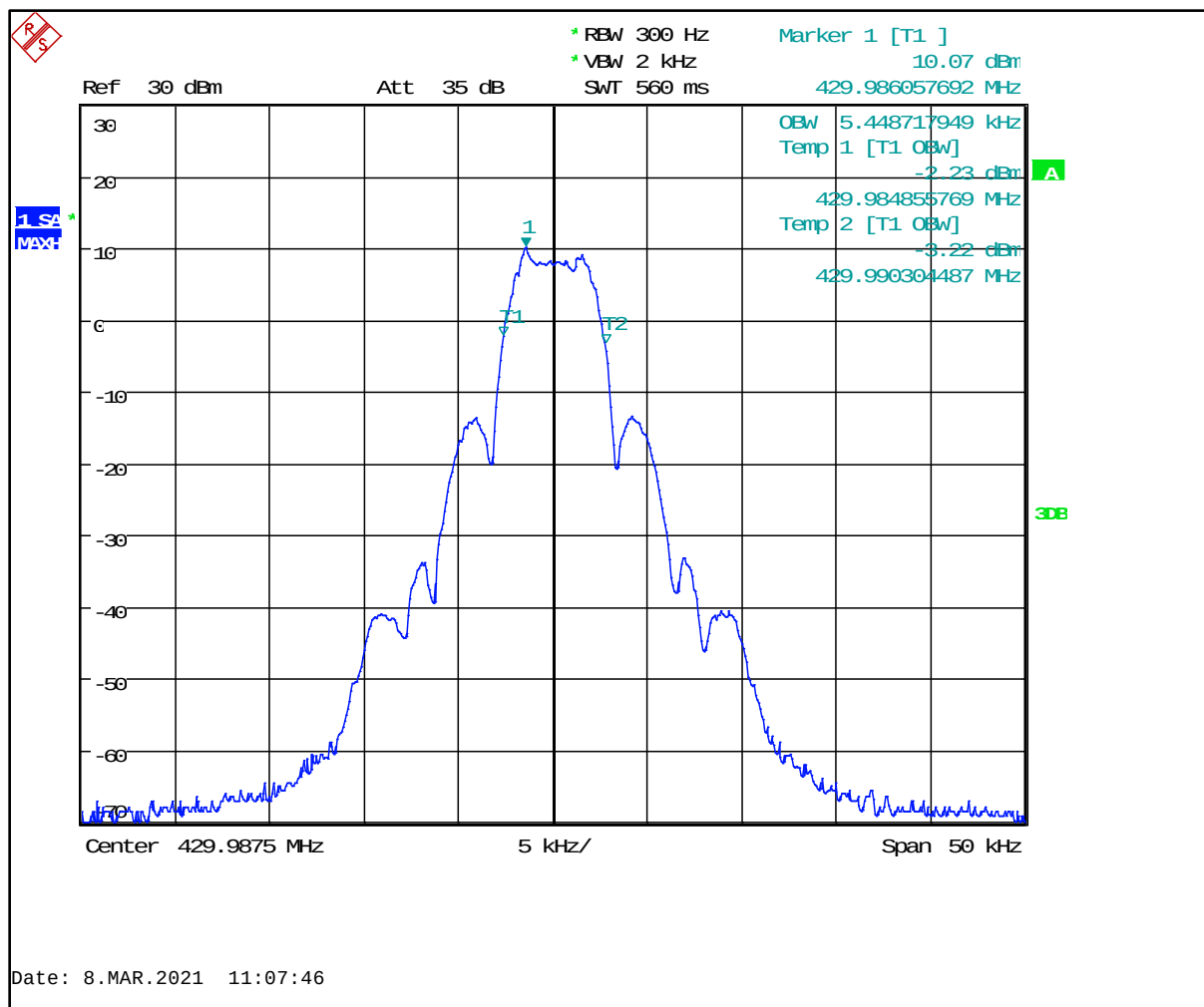
Plot 8-296: OBW 99% – 406.1125 MHz; Narrowband 2-level FSK 4800



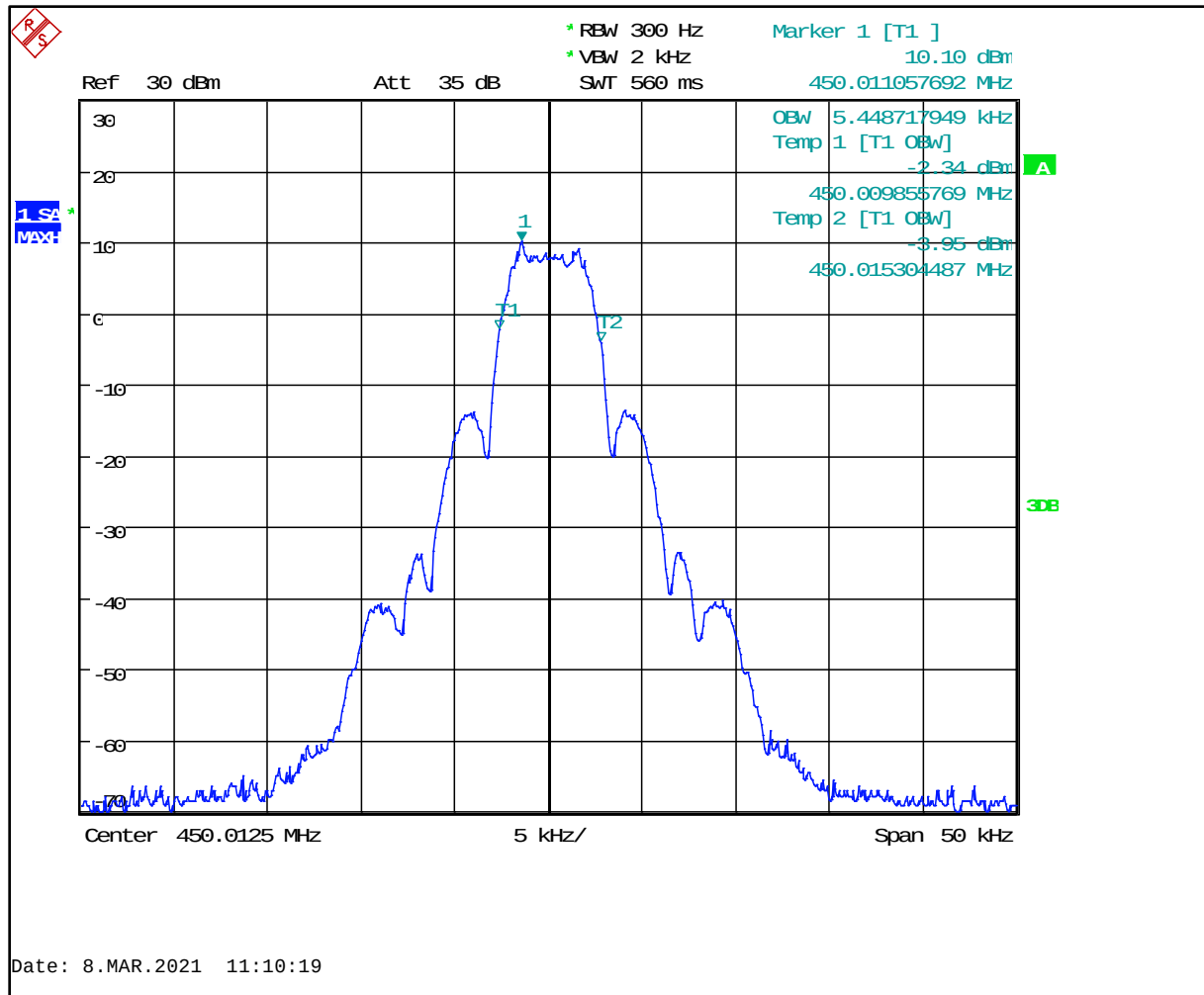
Plot 8-297: OBW 99% – 418.0000 MHz; Narrowband 2-level FSK 4800



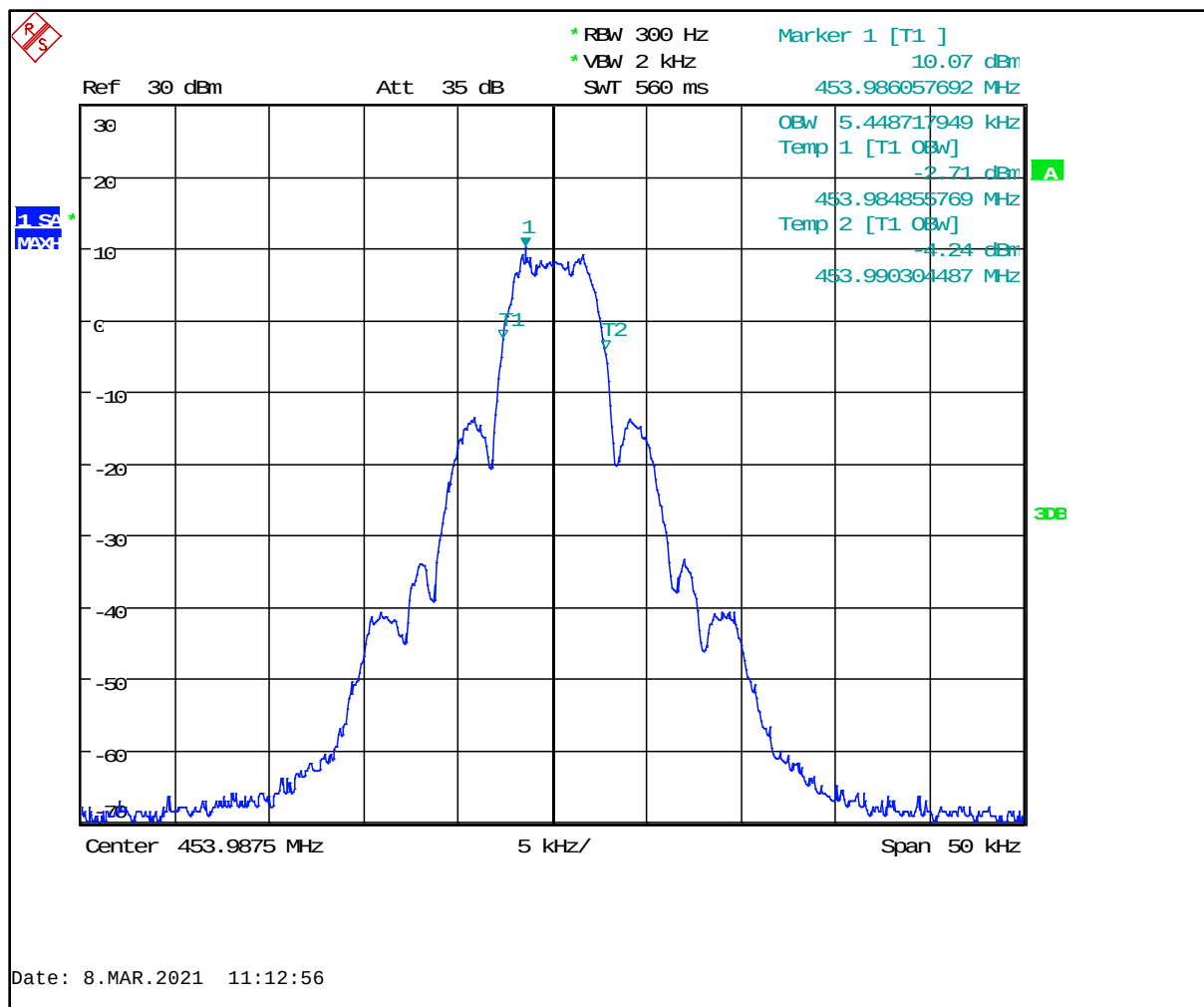
Plot 8-298: OBW 99% – 429.9875 MHz; Narrowband 2-level FSK 4800



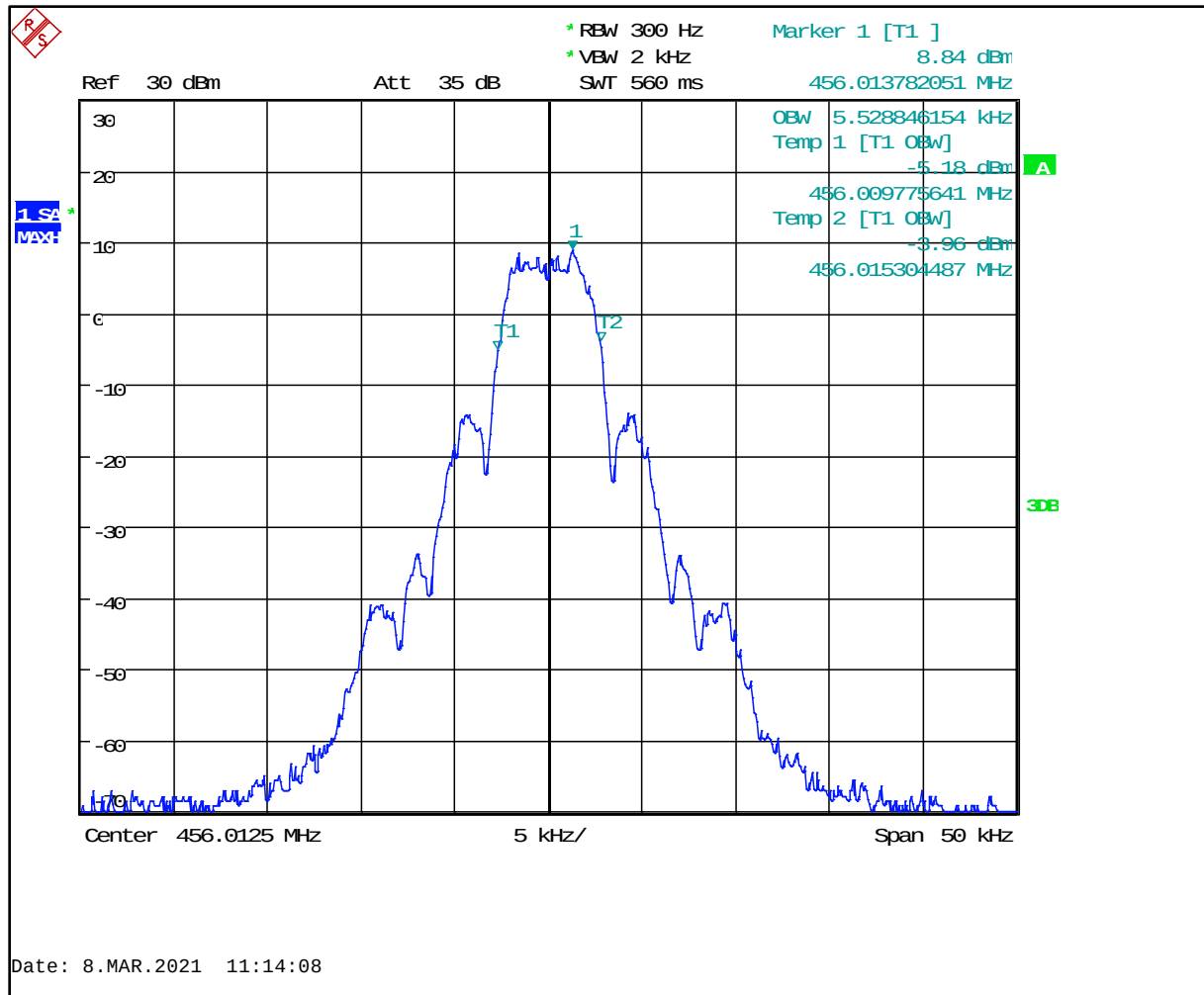
Plot 8-299: OBW 99% – 450.0125 MHz; Narrowband 2-level FSK 4800



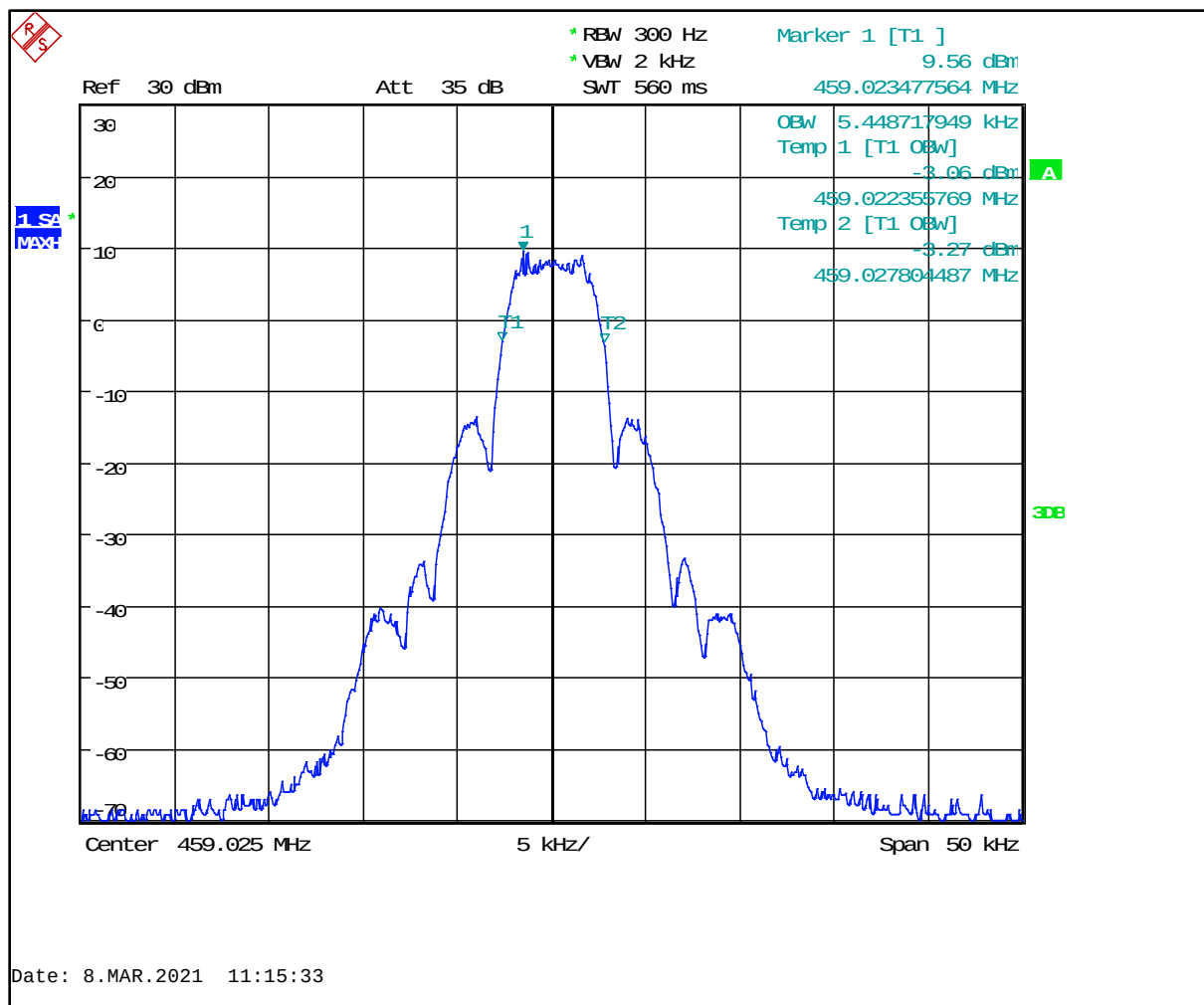
Plot 8-300: OBW 99% – 453.9875 MHz; Narrowband 2-level FSK 4800



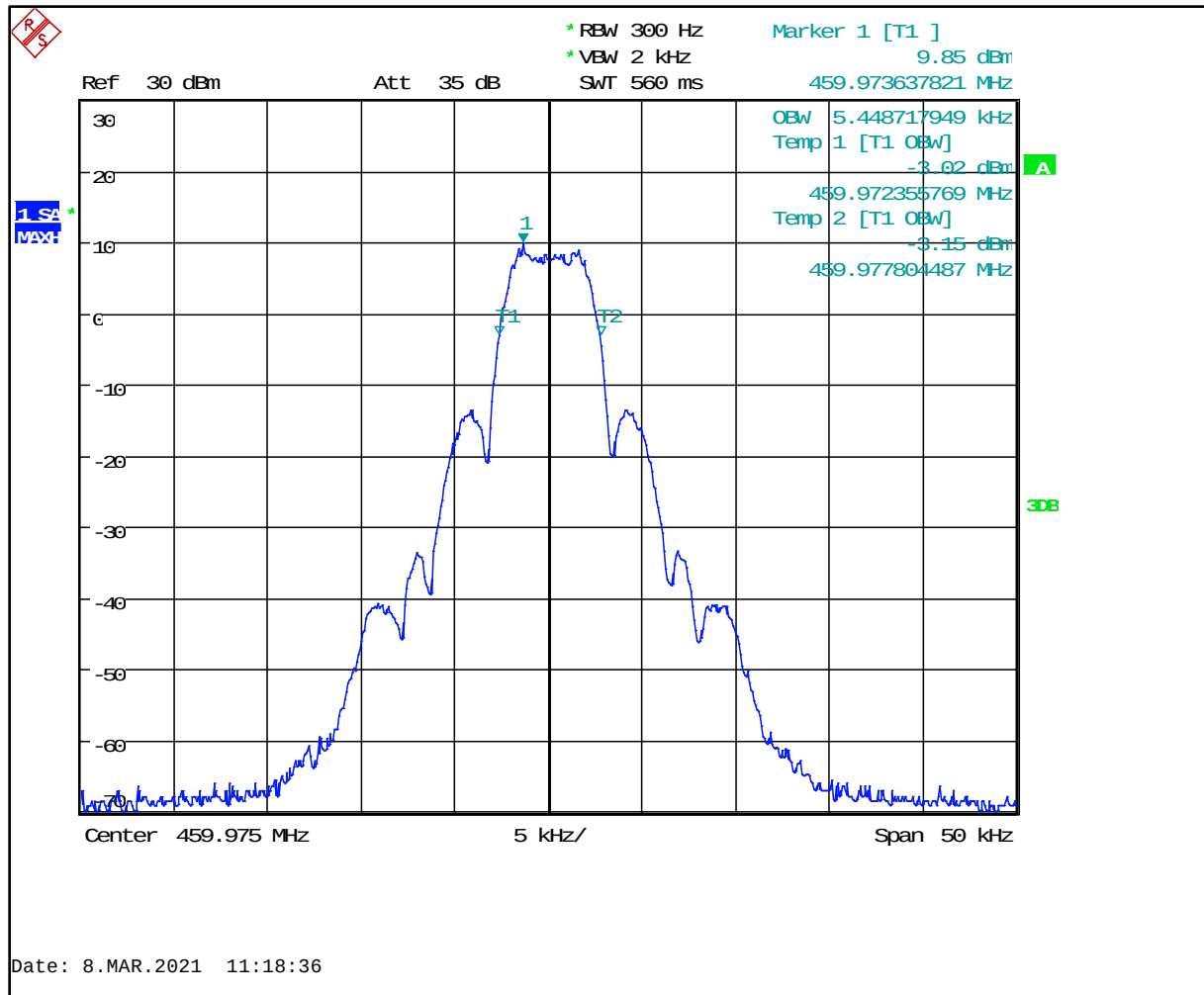
Plot 8-301: OBW 99% – 456.0125 MHz; Narrowband 2-level FSK 4800



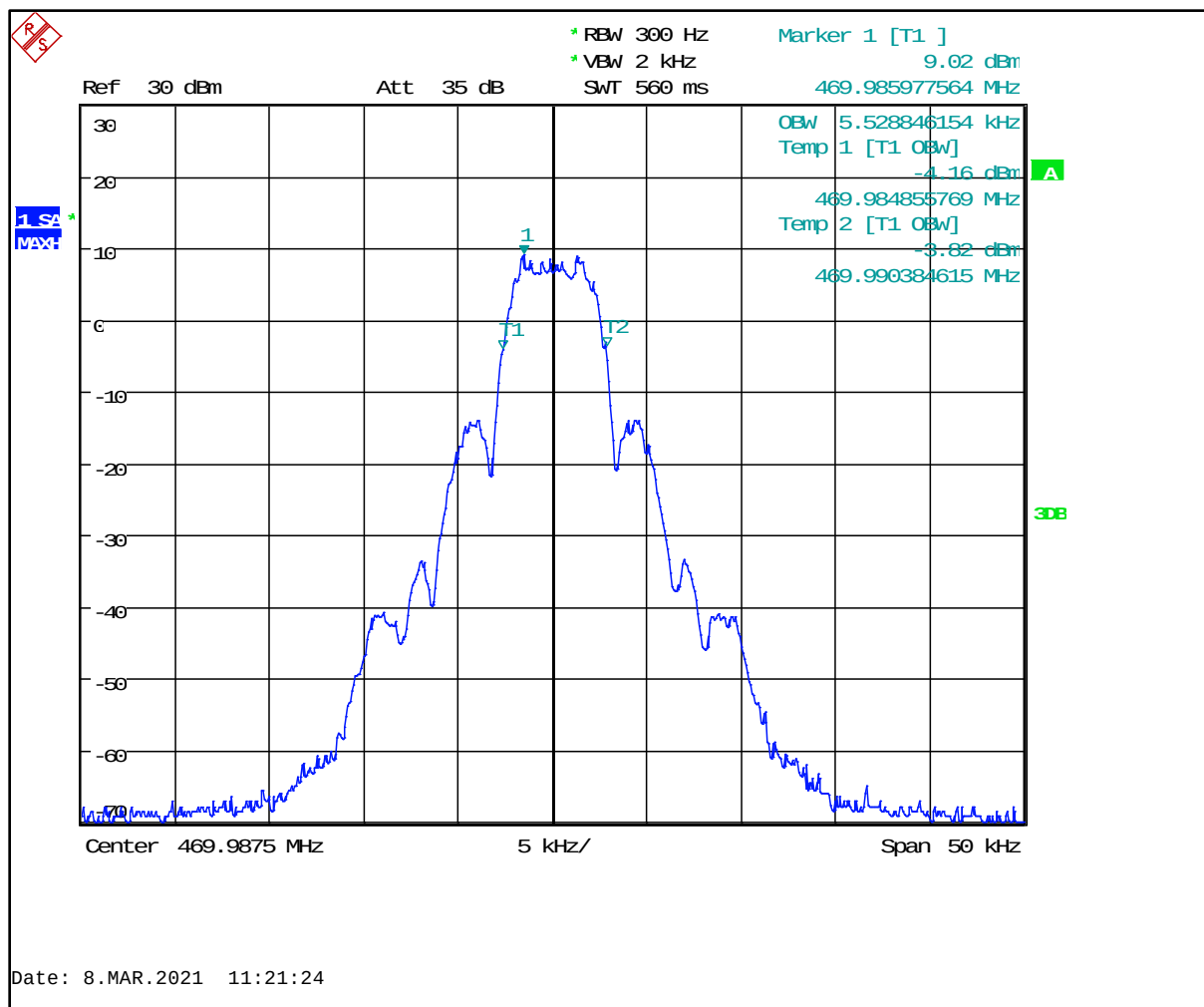
Plot 8-302: OBW 99% – 459.0250 MHz; Narrowband 2-level FSK 4800



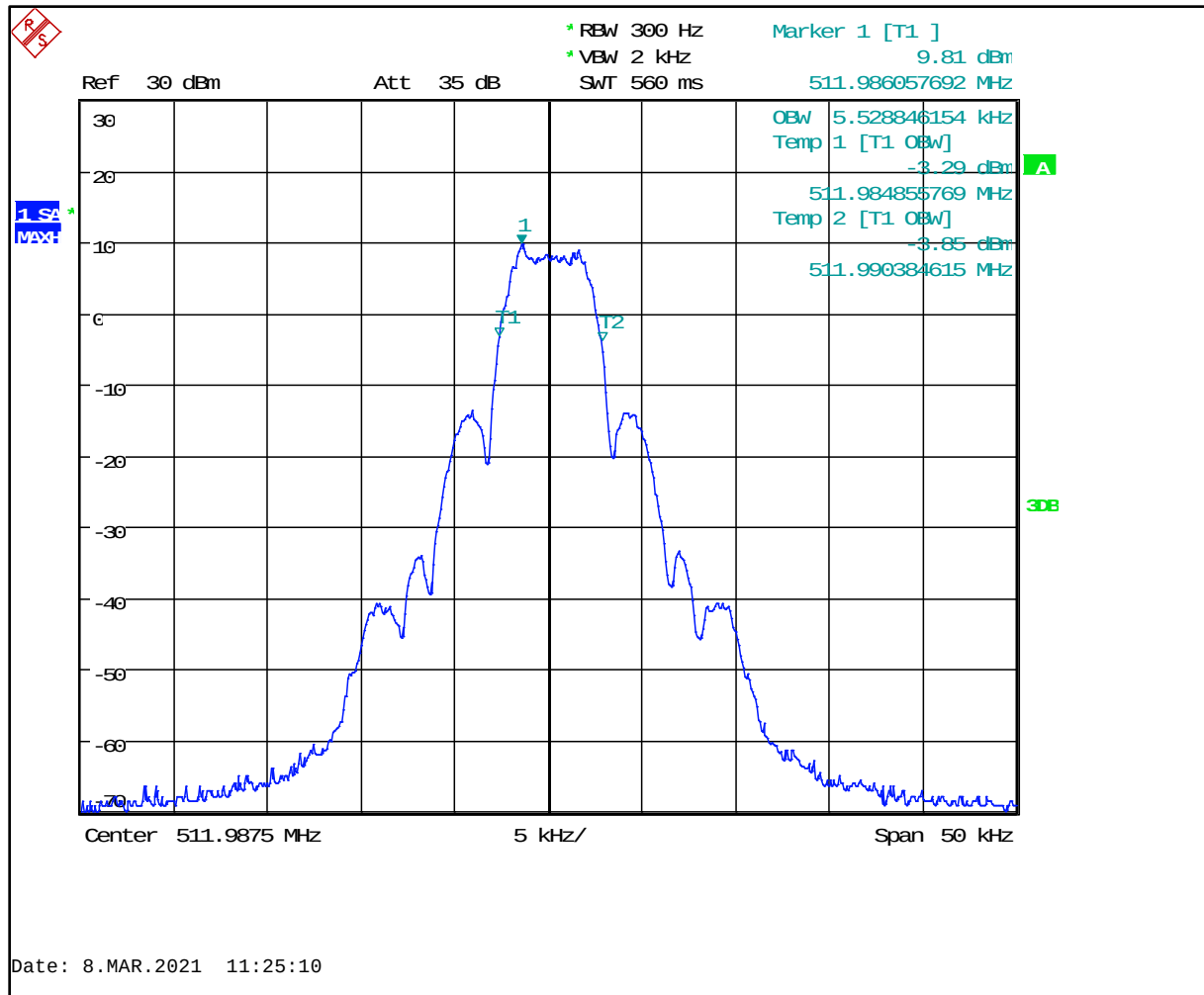
Plot 8-303: OBW 99% – 459.9750 MHz; Narrowband 2-level FSK 4800



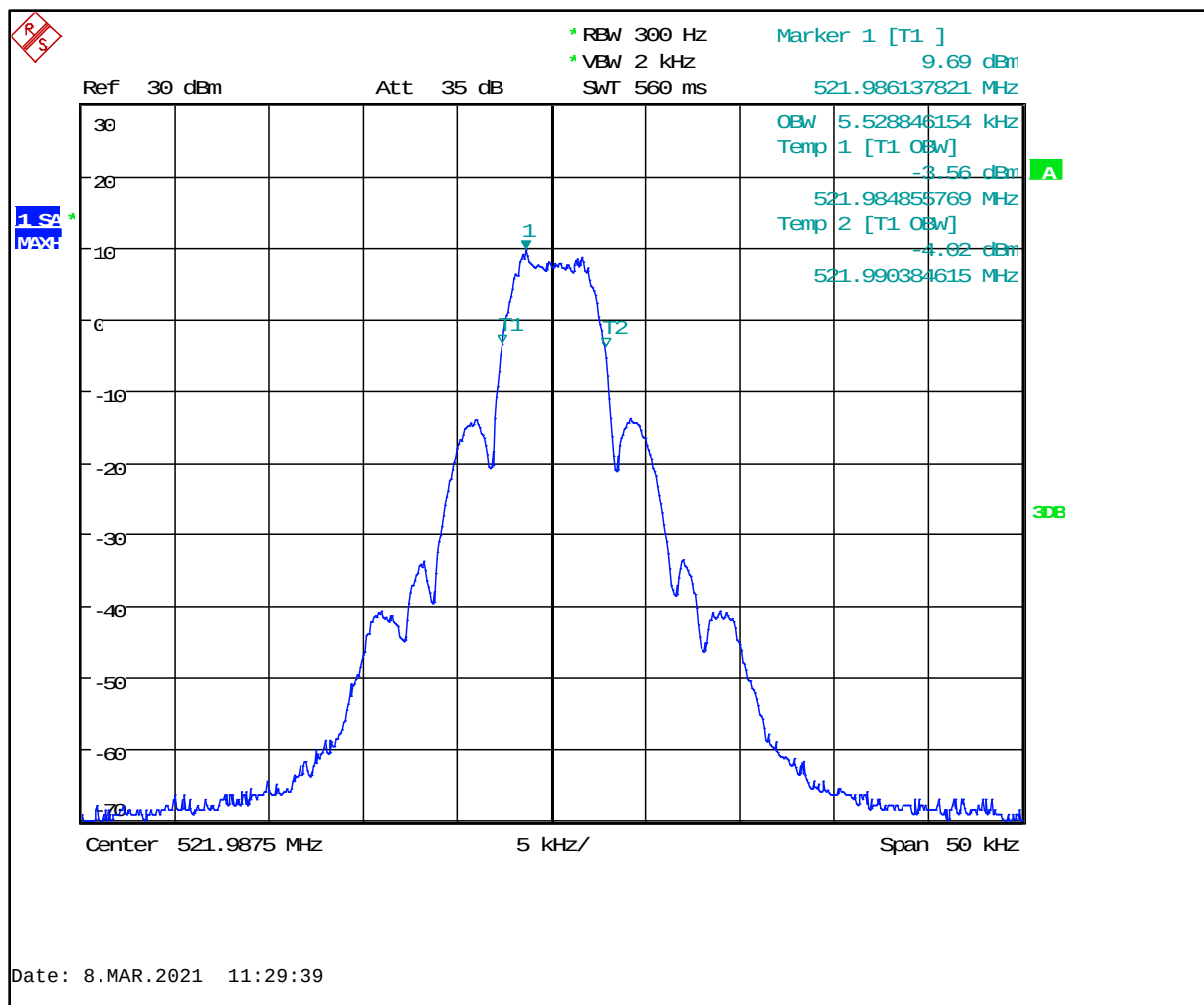
Plot 8-304: OBW 99% – 469.9875 MHz; Narrowband 2-level FSK 4800



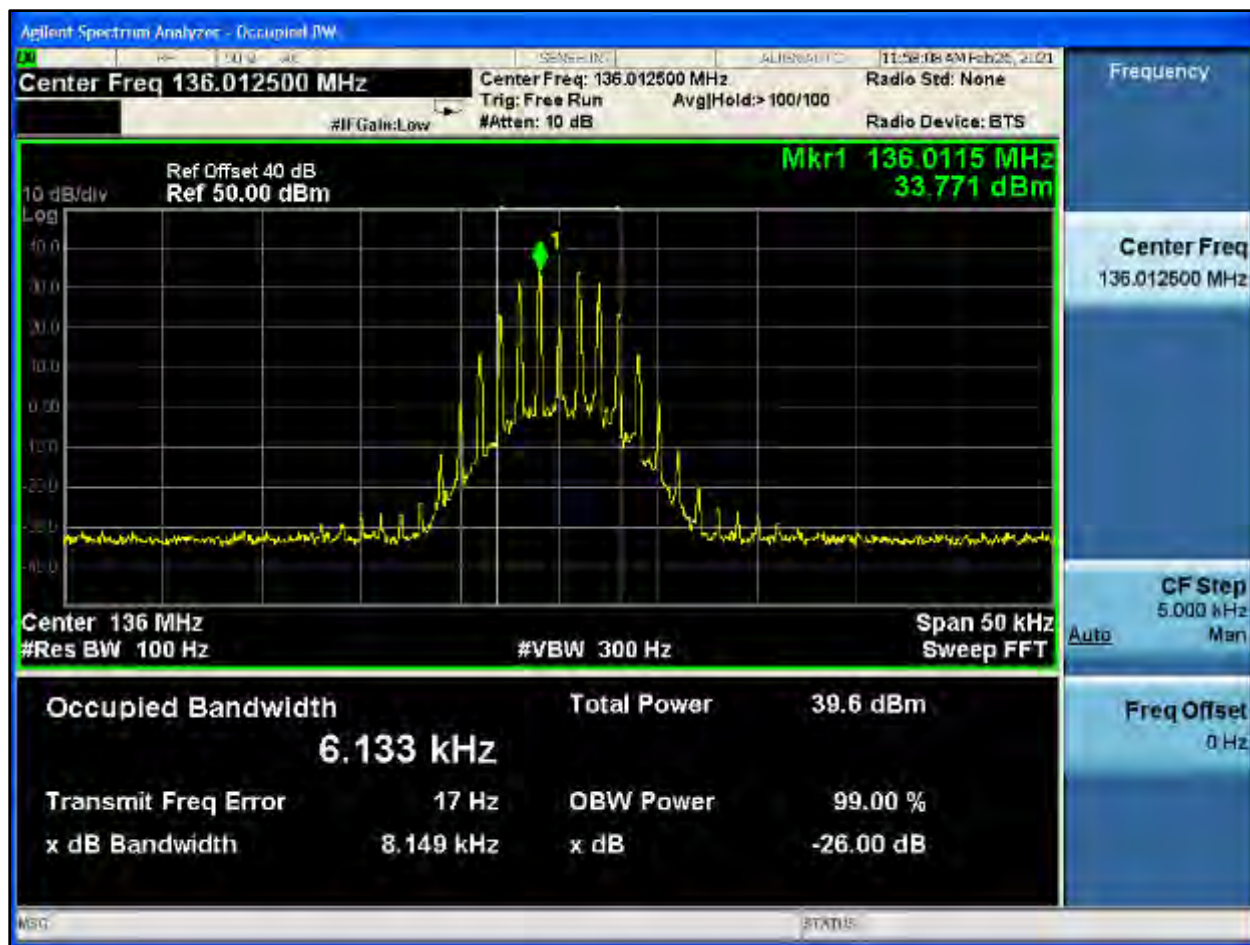
Plot 8-305: OBW 99% – 511.9875 MHz; Narrowband 2-level FSK 4800



Plot 8-306: OBW 99% – 521.9875 MHz; Narrowband 2-level FSK 4800



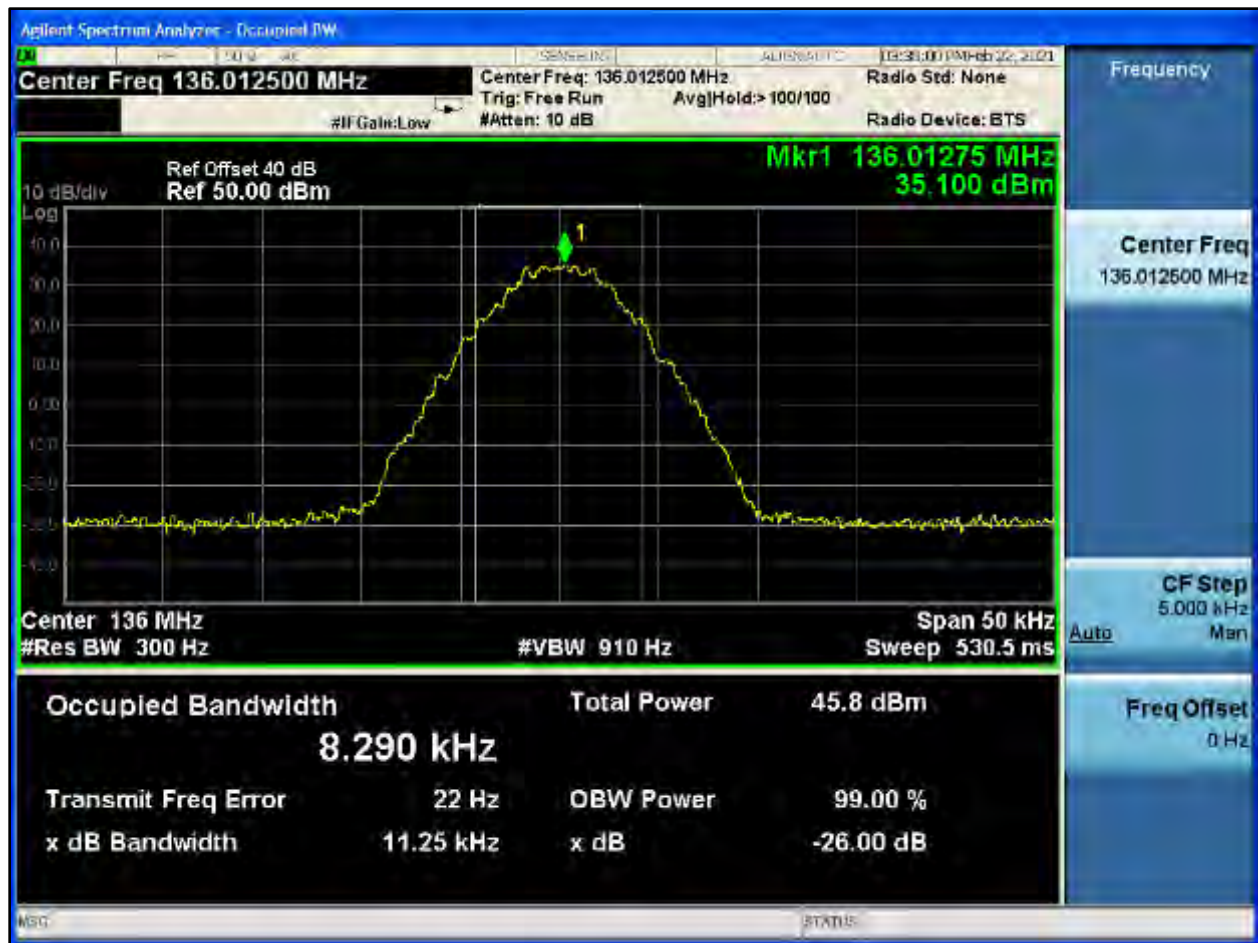
Plot 8-307: OBW 99%, VHF, 136.0125 MHz, NB



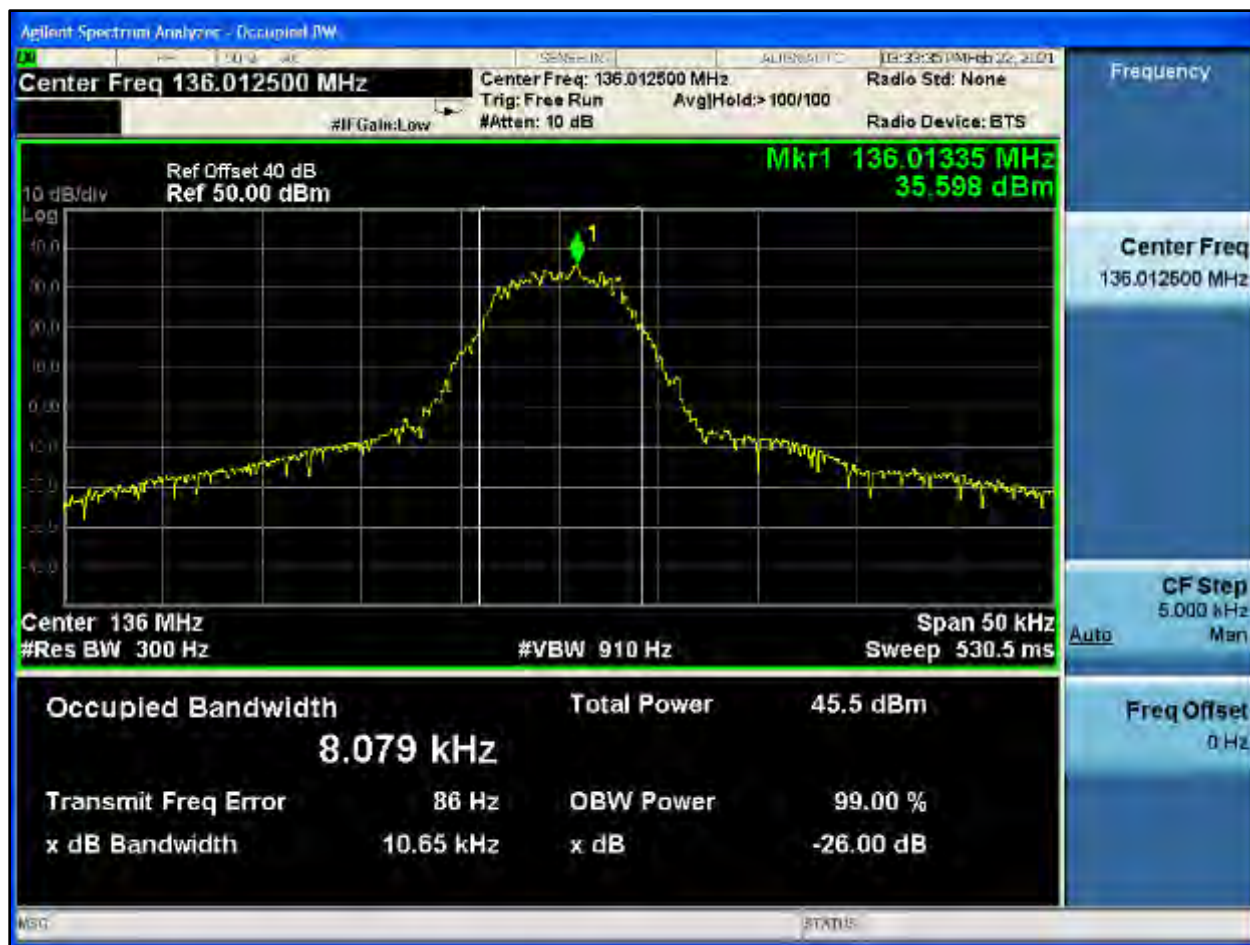
Plot 8-308: OBW 99%, VHF, 136.0125 MHz, WB



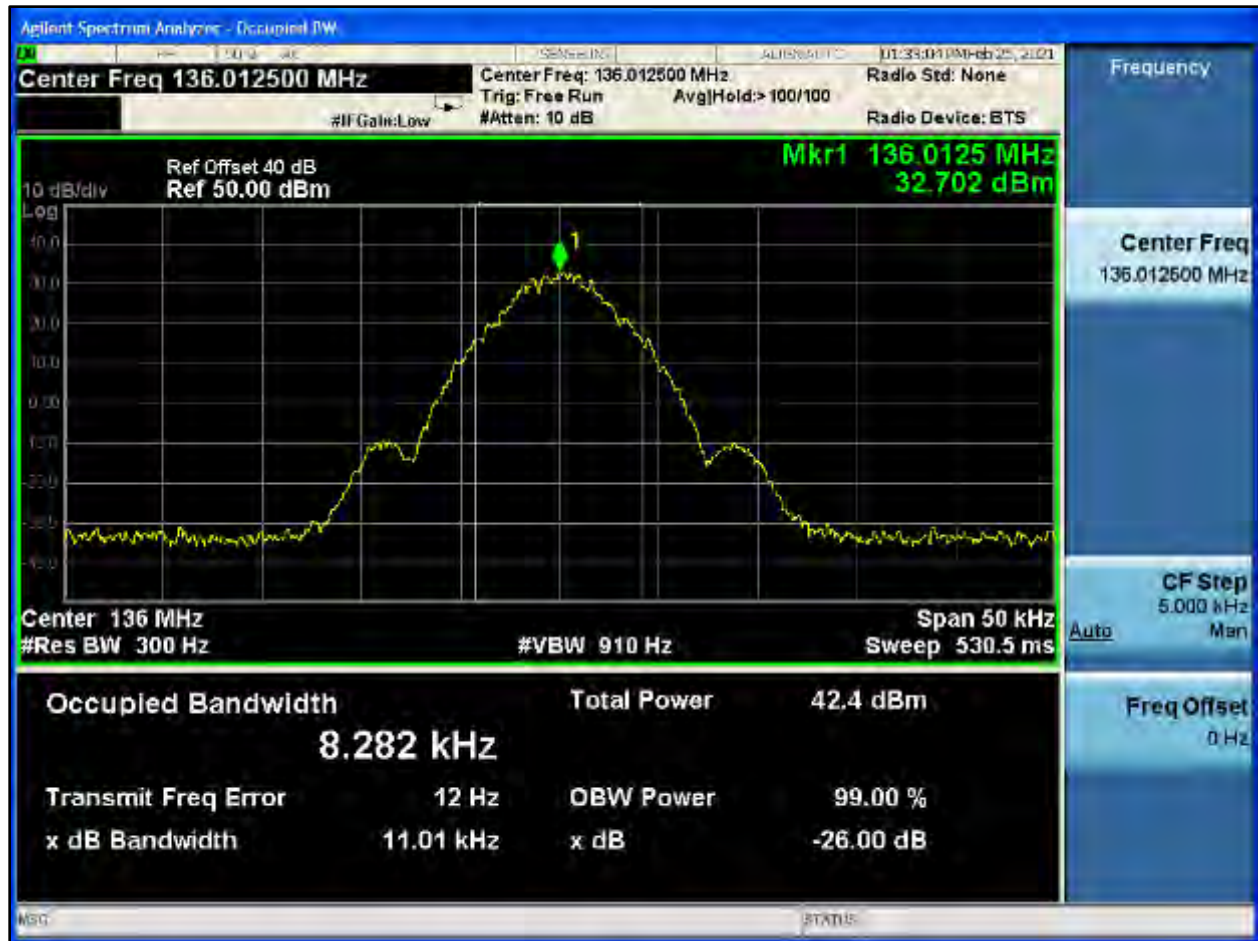
Plot 8-309: OBW 99%, VHF, 136.0125 MHz, C4FM



Plot 8-310: OBW 99%, VHF, 136.0125 MHz, H-CPM TDMA



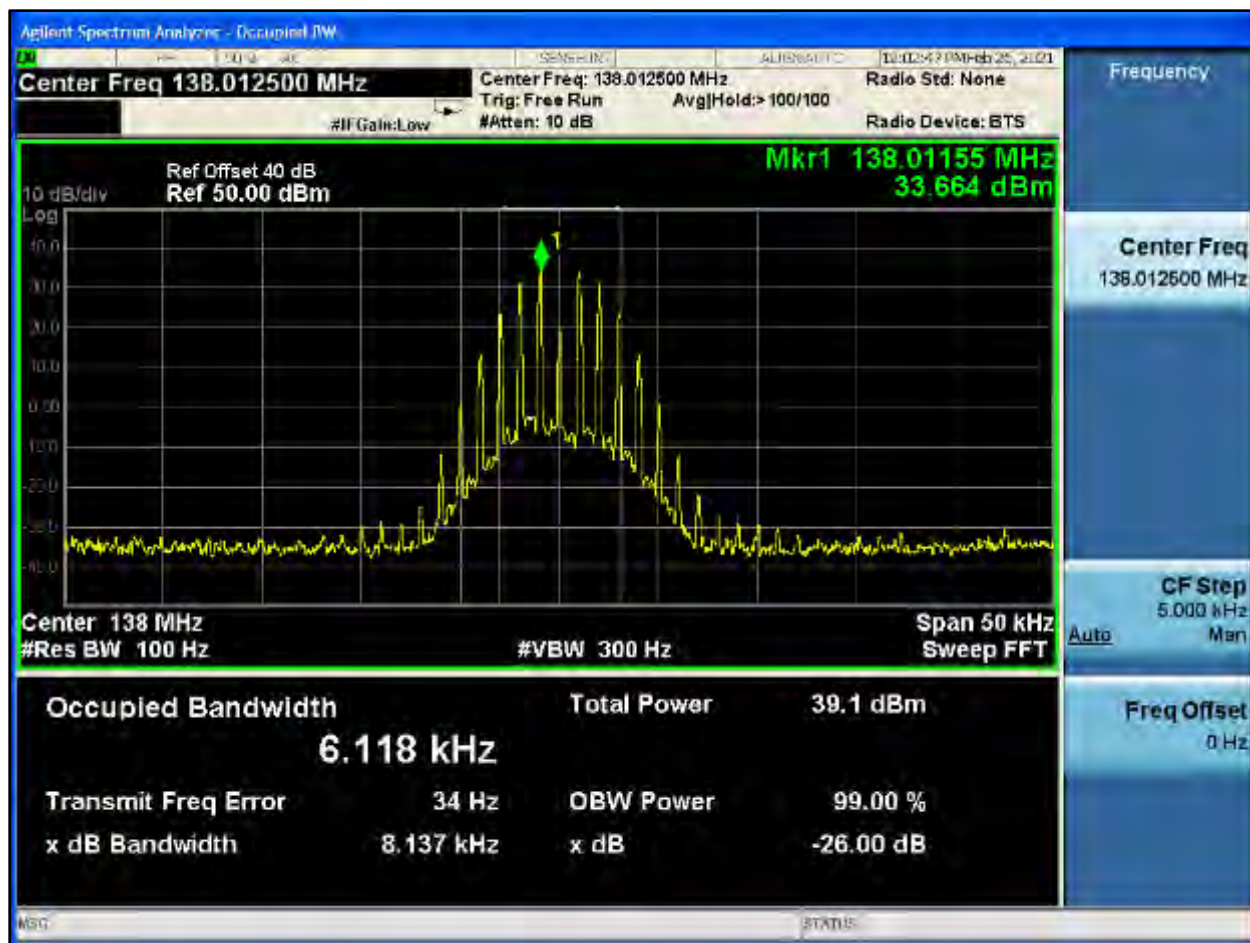
Plot 8-311: OBW 99%, VHF, 136.0125 MHz, NB 2 FSK



Plot 8-312: OBW 99%, VHF, 136.0125 MHz, WB 2 FSK



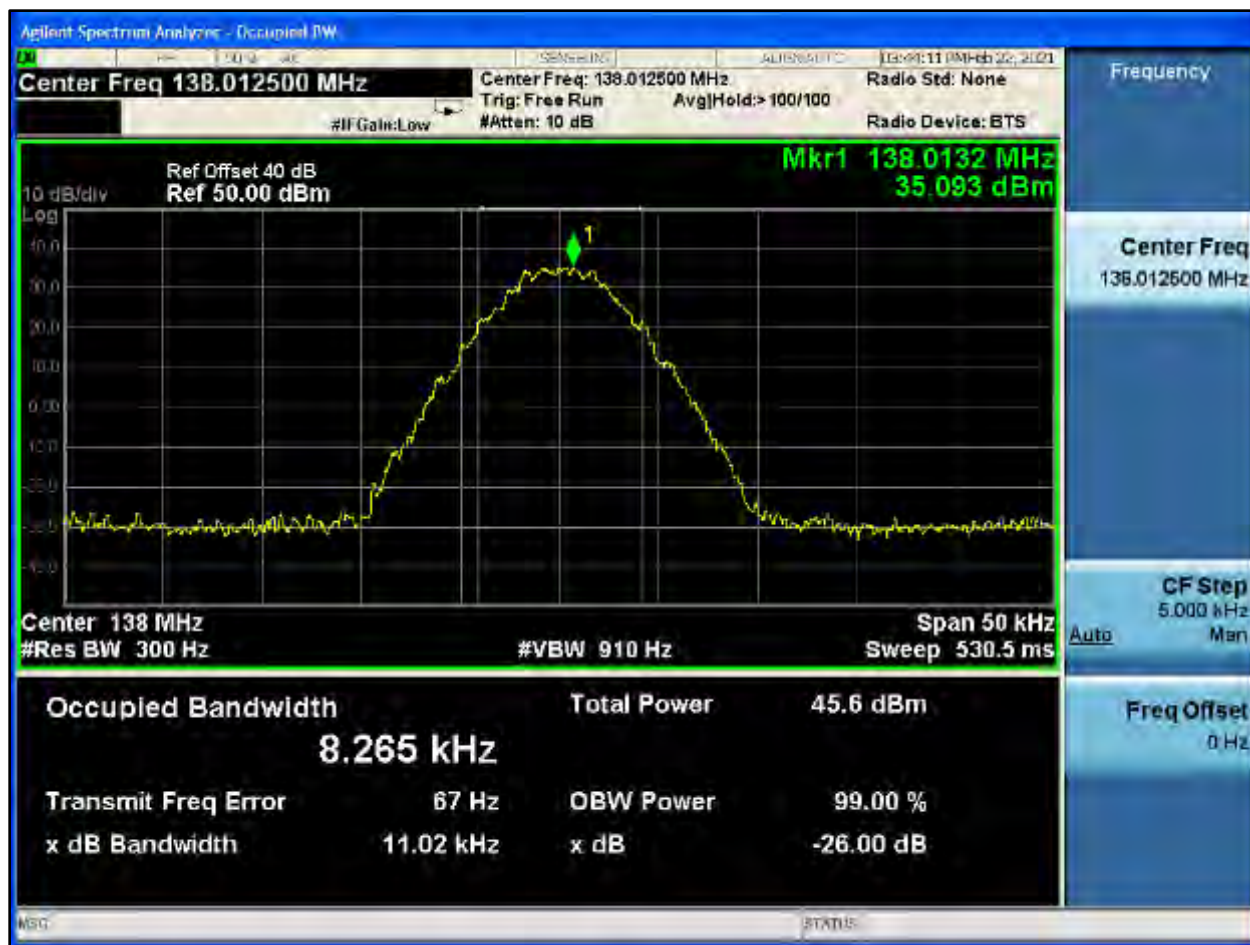
Plot 8-313: OBW 99%, VHF, 138.0125 MHz, NB



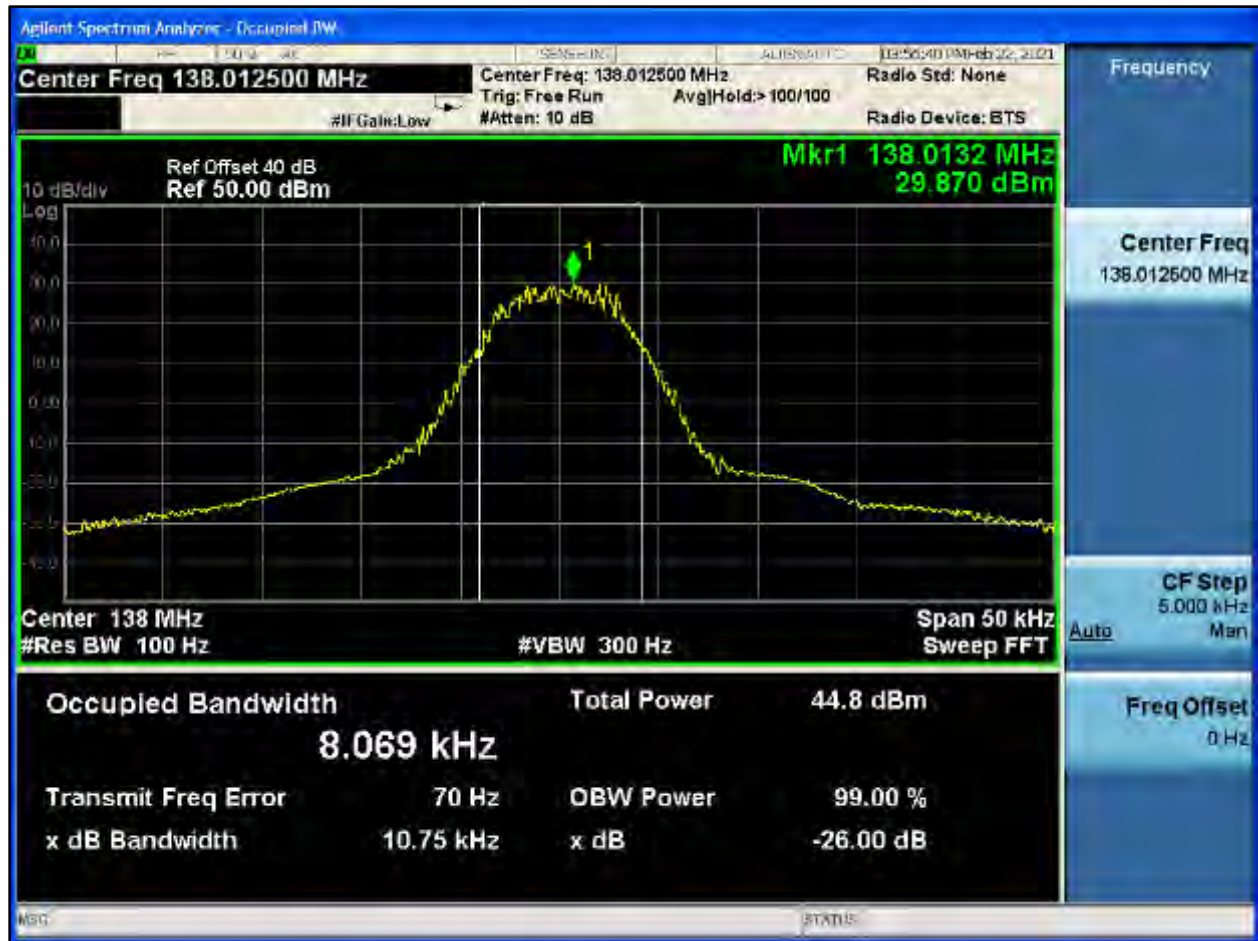
Plot 8-314: OBW 99%, VHF, 138.0125 MHz, WB



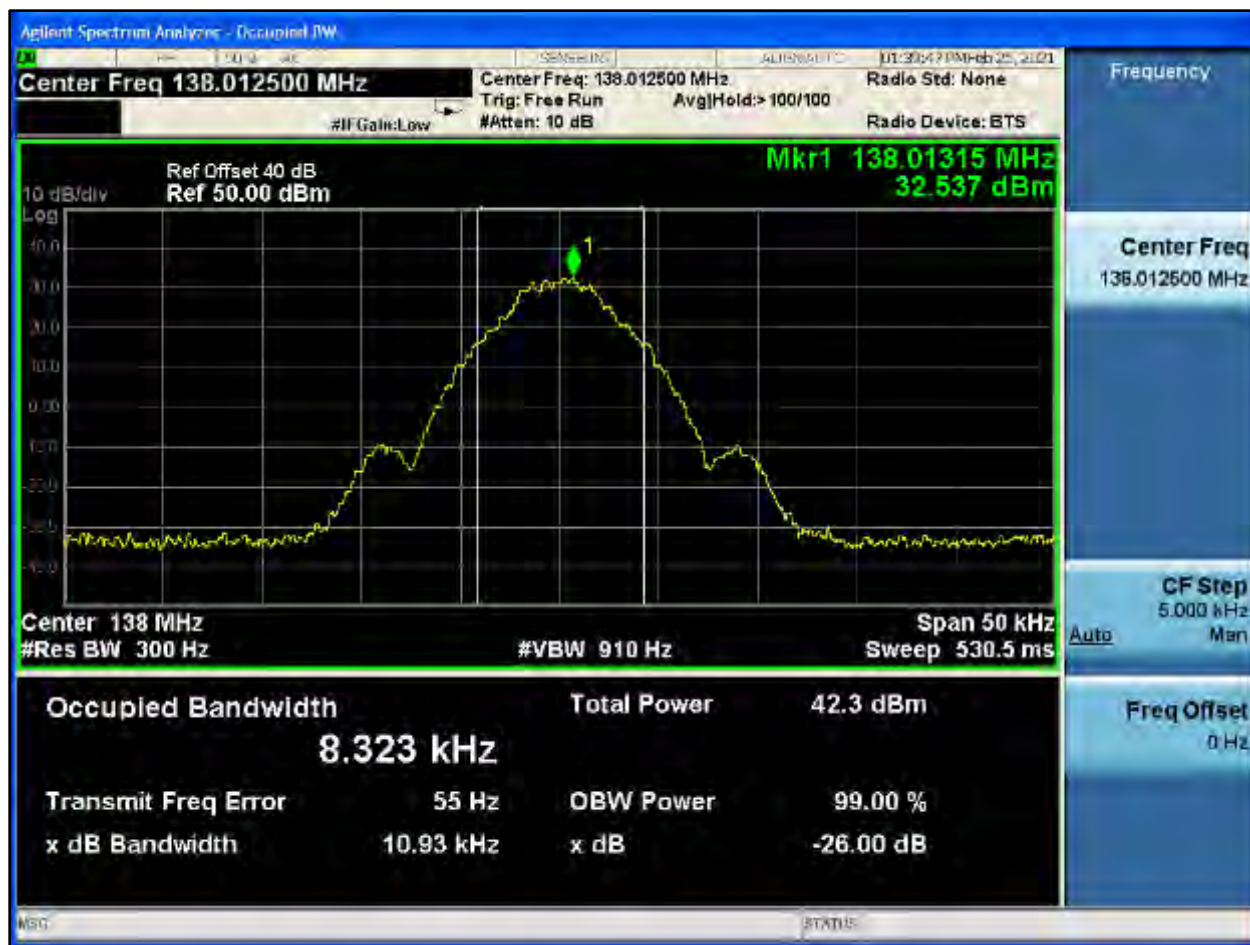
Plot 8-315: OBW 99%, VHF, 138.0125 MHz, C4FM



Plot 8-316: OBW 99%, VHF, 138.0125 MHz, H-CPM TDMA



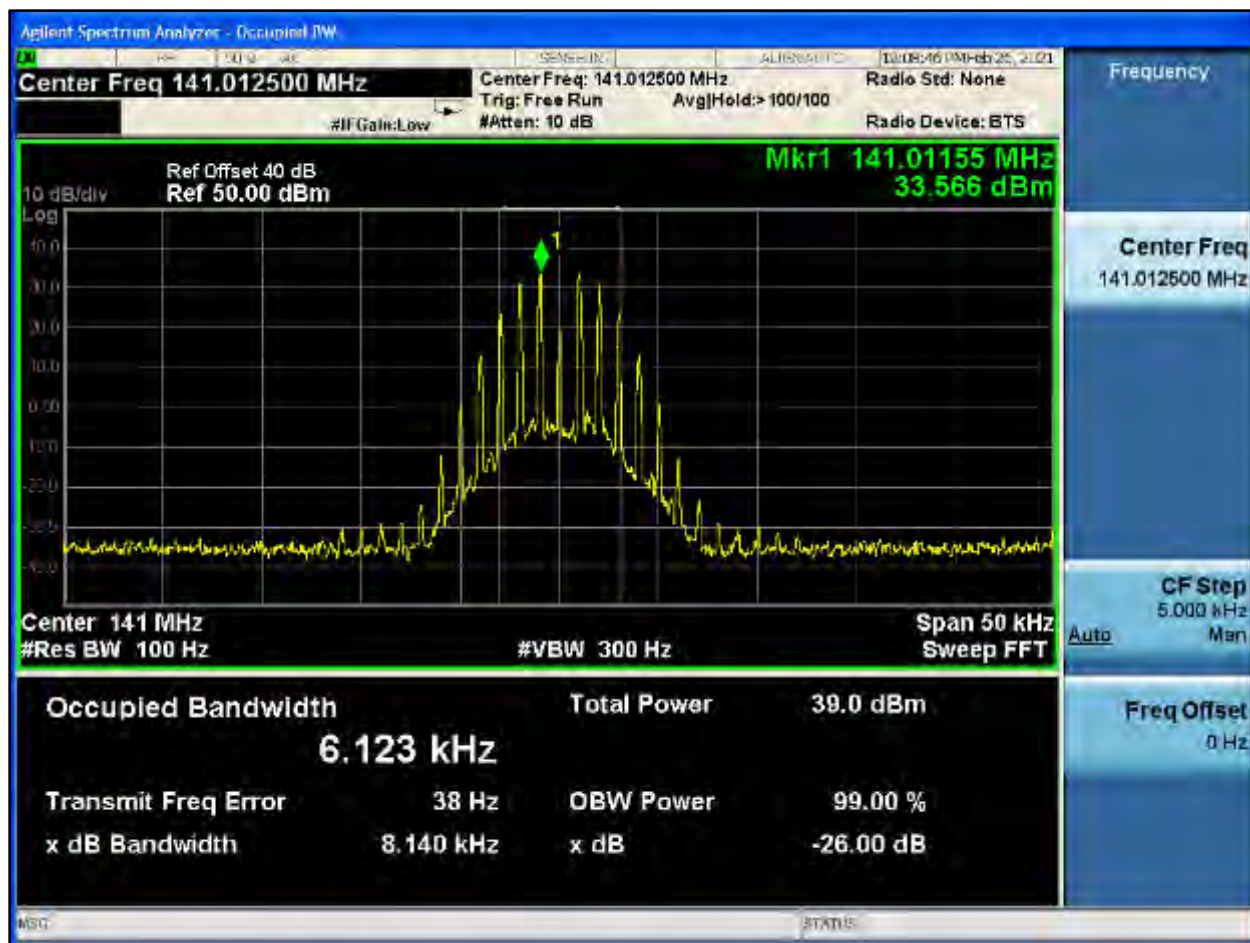
Plot 8-317: OBW 99%, VHF, 138.0125 MHz, NB 2 FSK



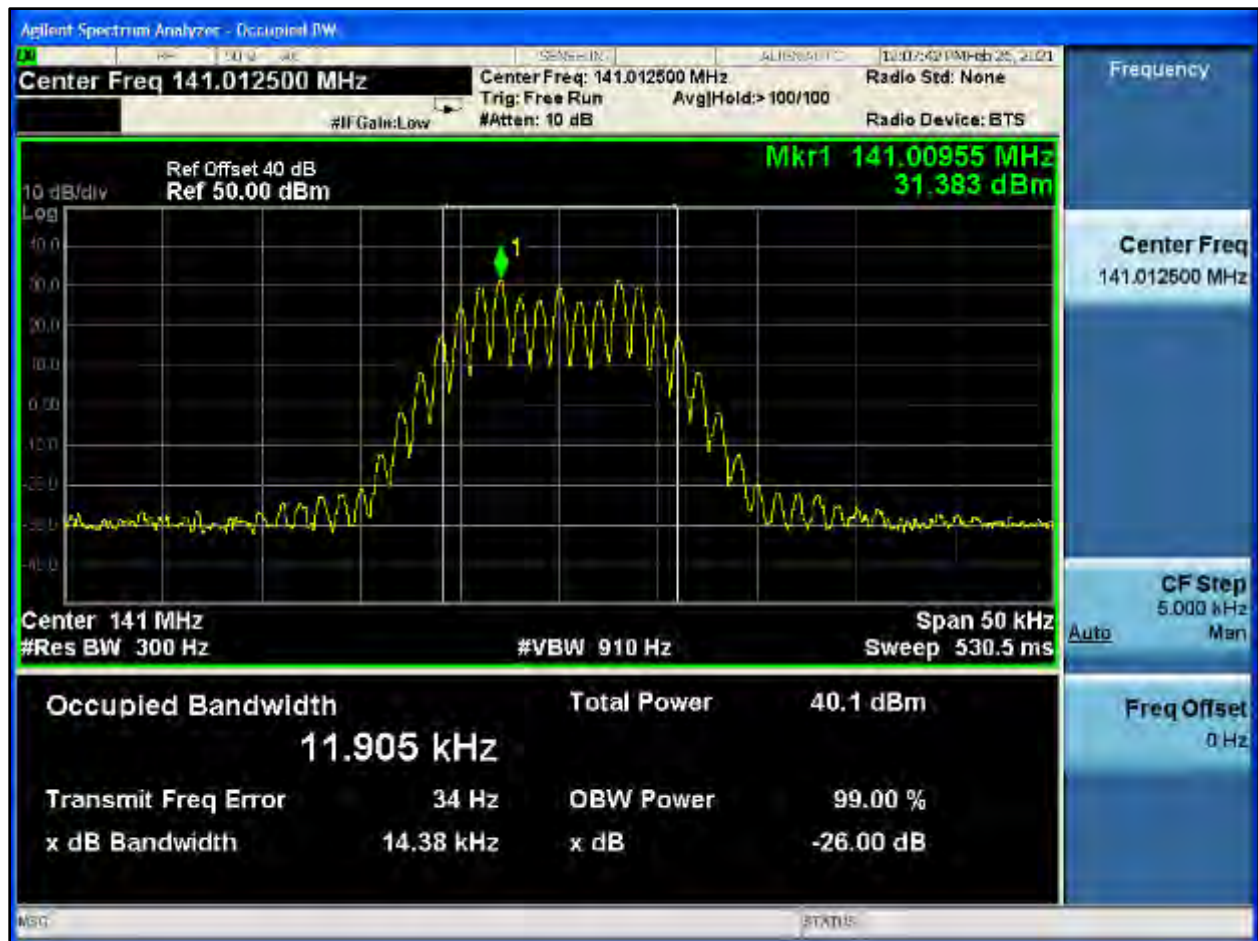
Plot 8-318: OBW 99%, VHF, 138.0125 MHz, WB 2 FSK



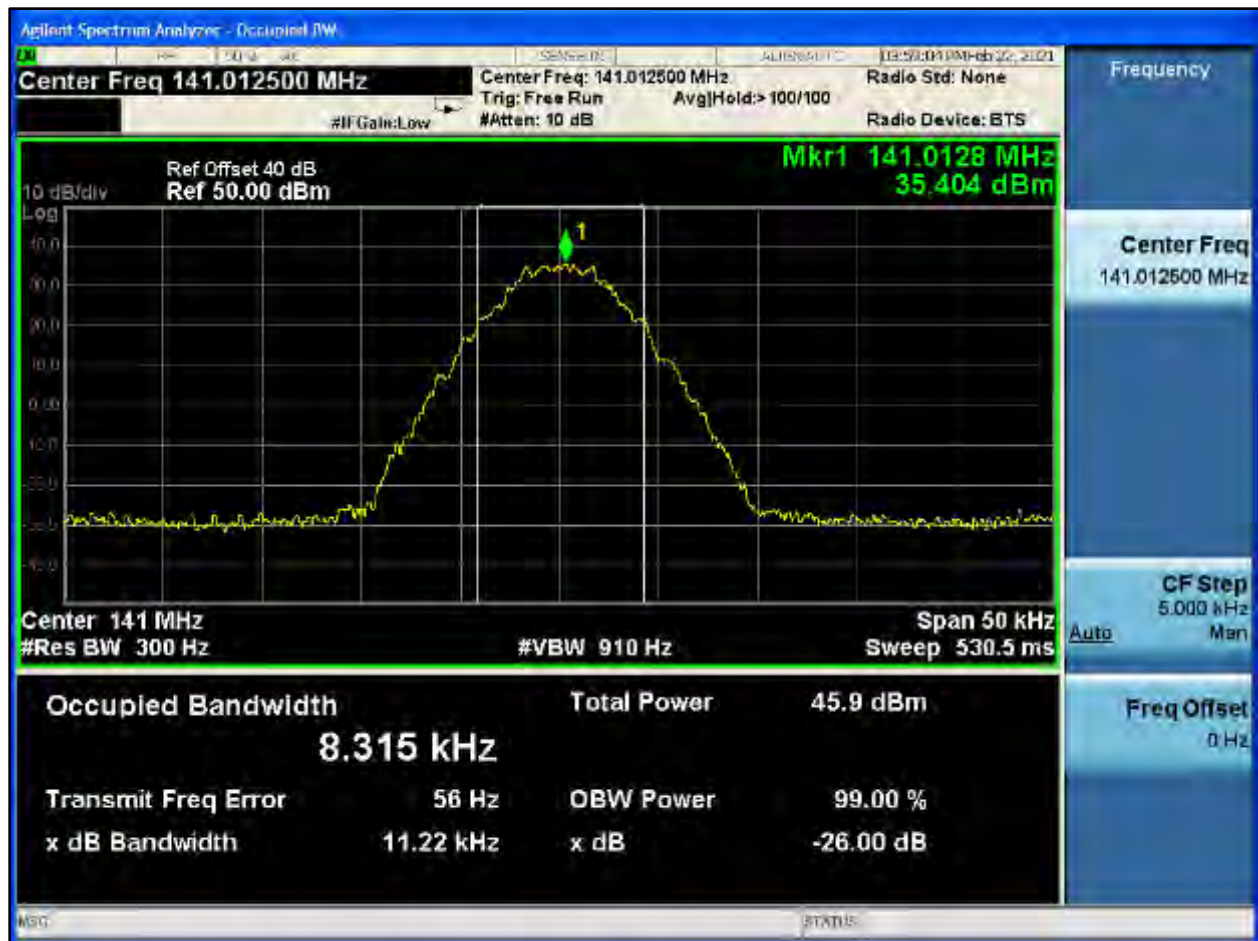
Plot 8-319: OBW 99%, VHF, 141.0125 MHz, NB



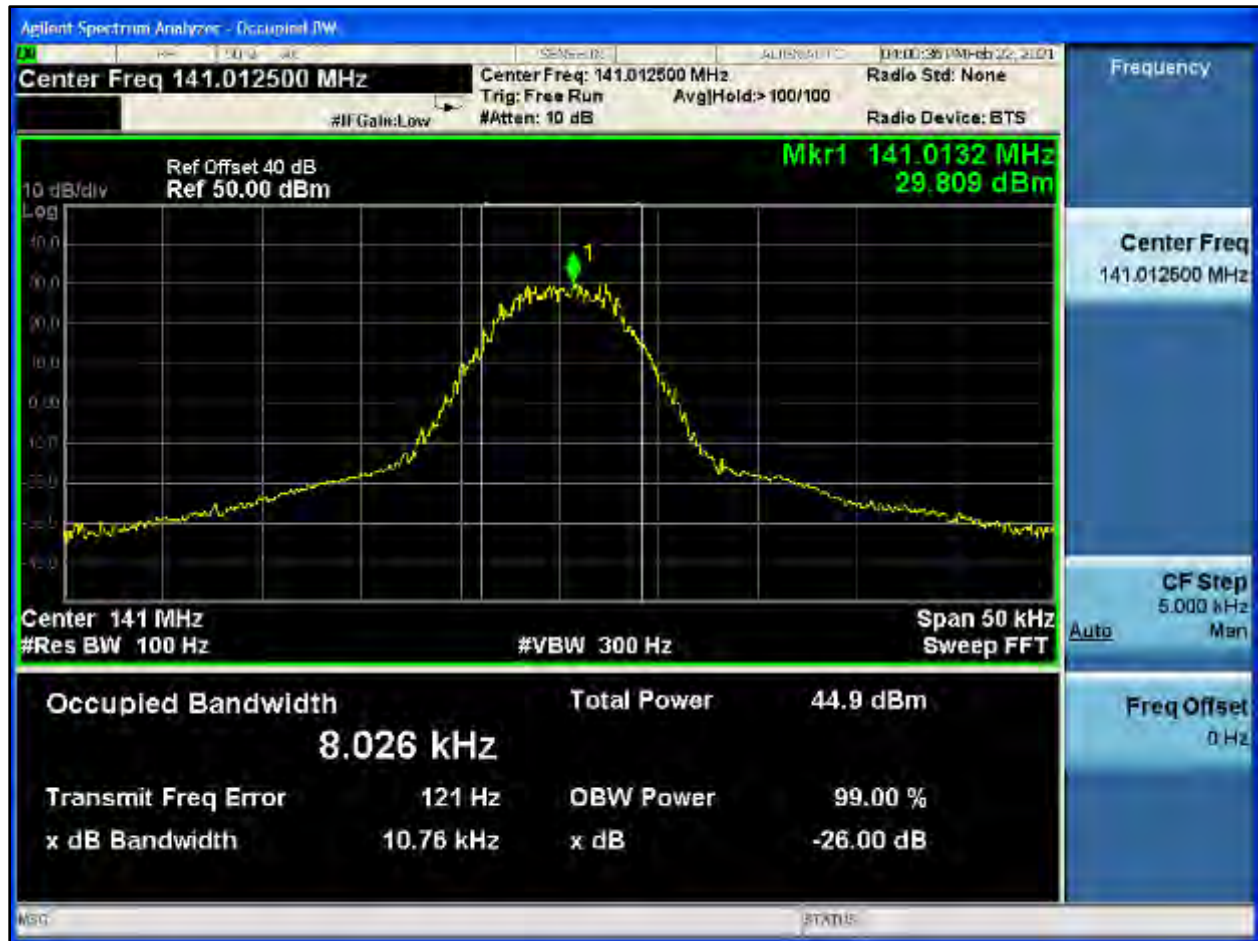
Plot 8-320: OBW 99%, VHF, 141.0125 MHz, WB



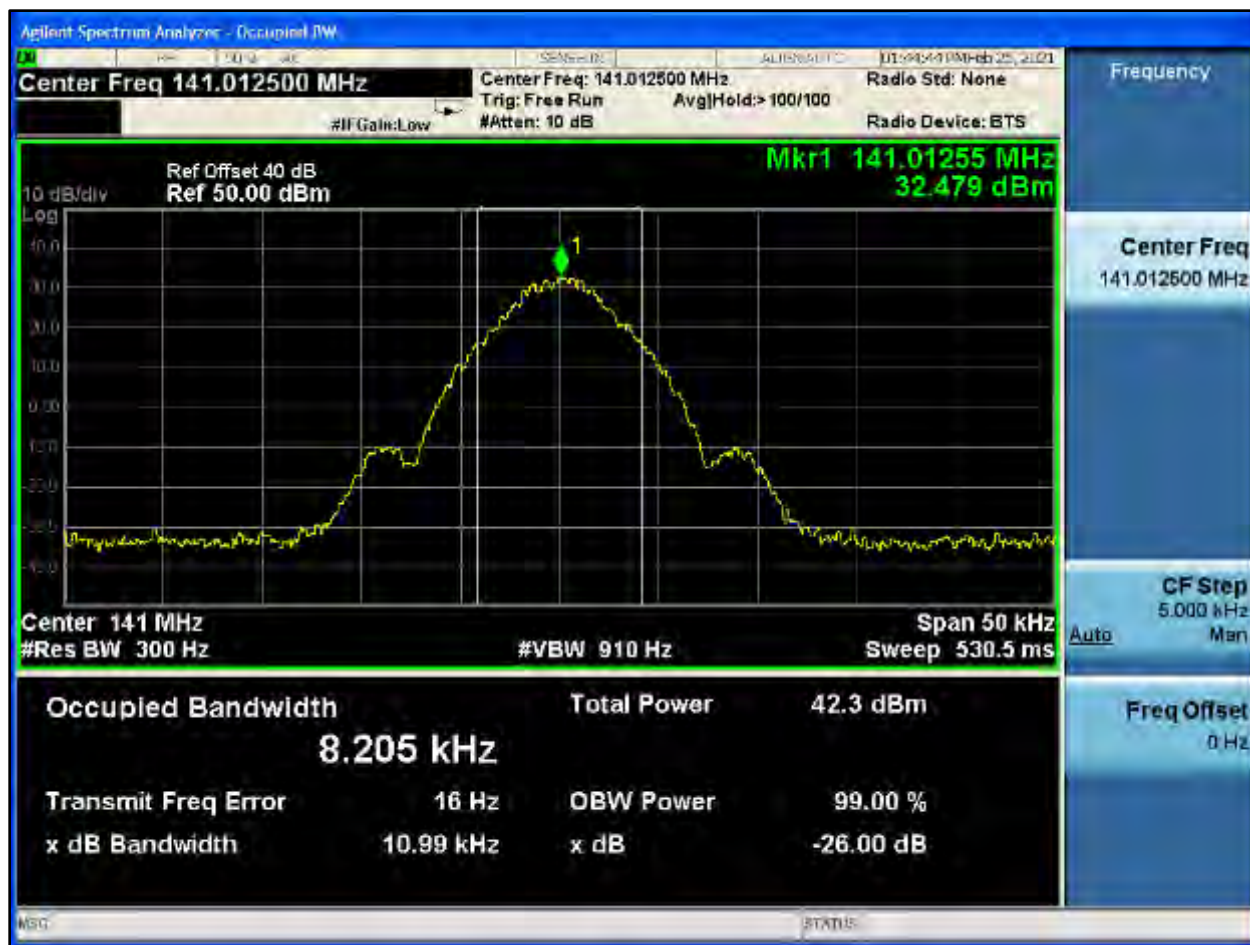
Plot 8-321: OBW 99%, VHF, 141.0125 MHz, C4FM



Plot 8-322: OBW 99%, VHF, 141.0125 MHz, H-CPM TDMA



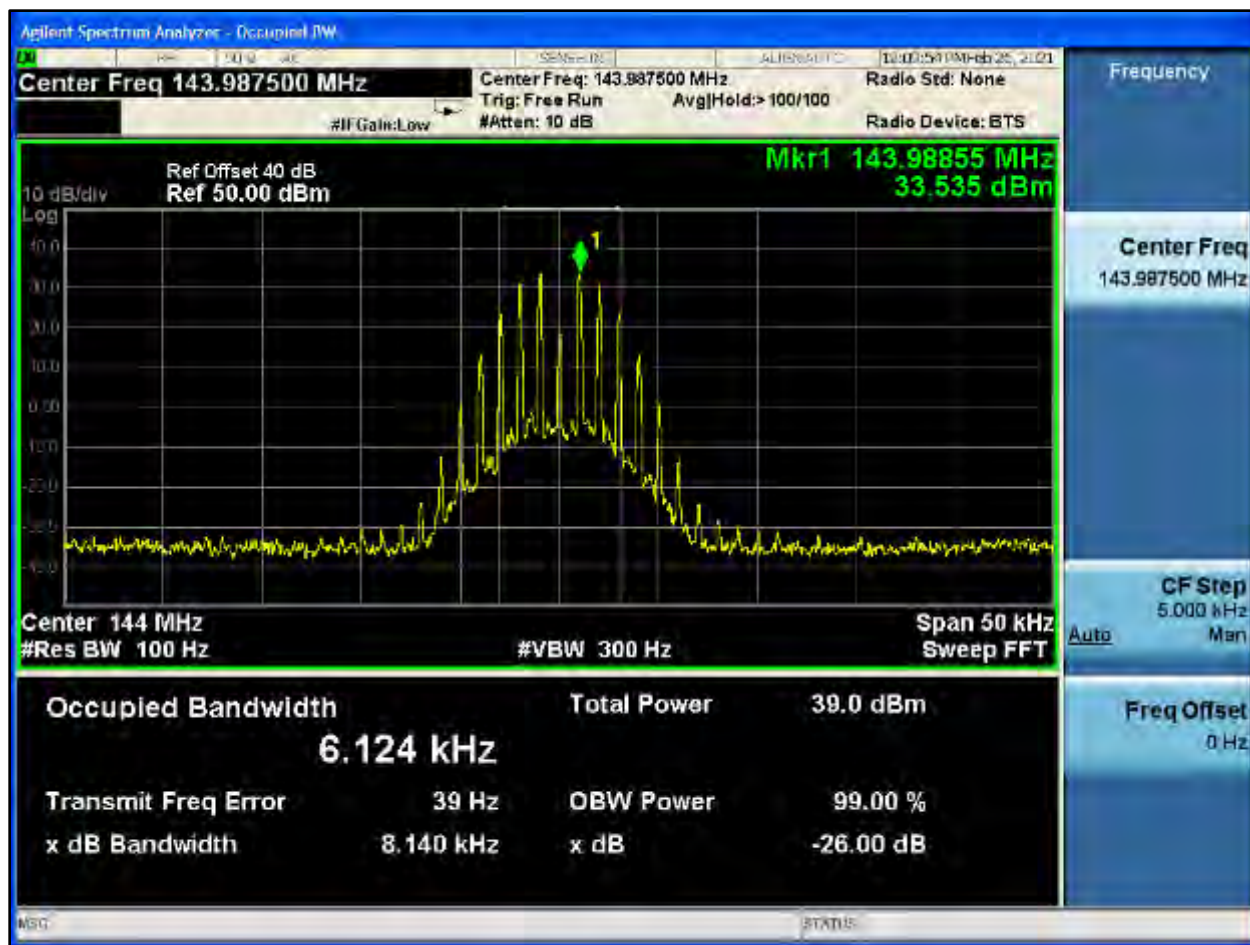
Plot 8-323: OBW 99%, VHF, 141.0125 MHz, NB 2 FSK



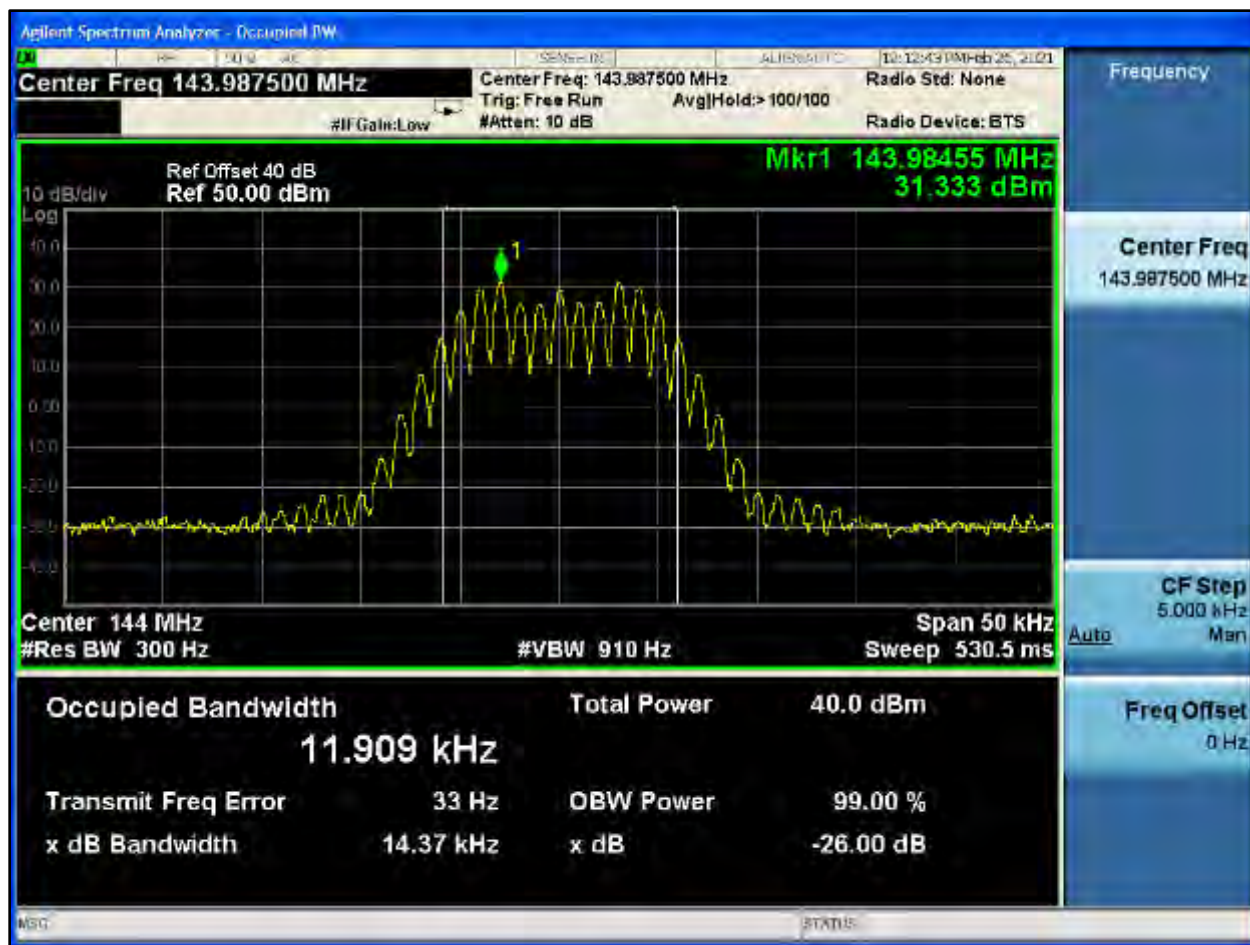
Plot 8-324: OBW 99%, VHF, 141.0125 MHz, WB 2 FSK



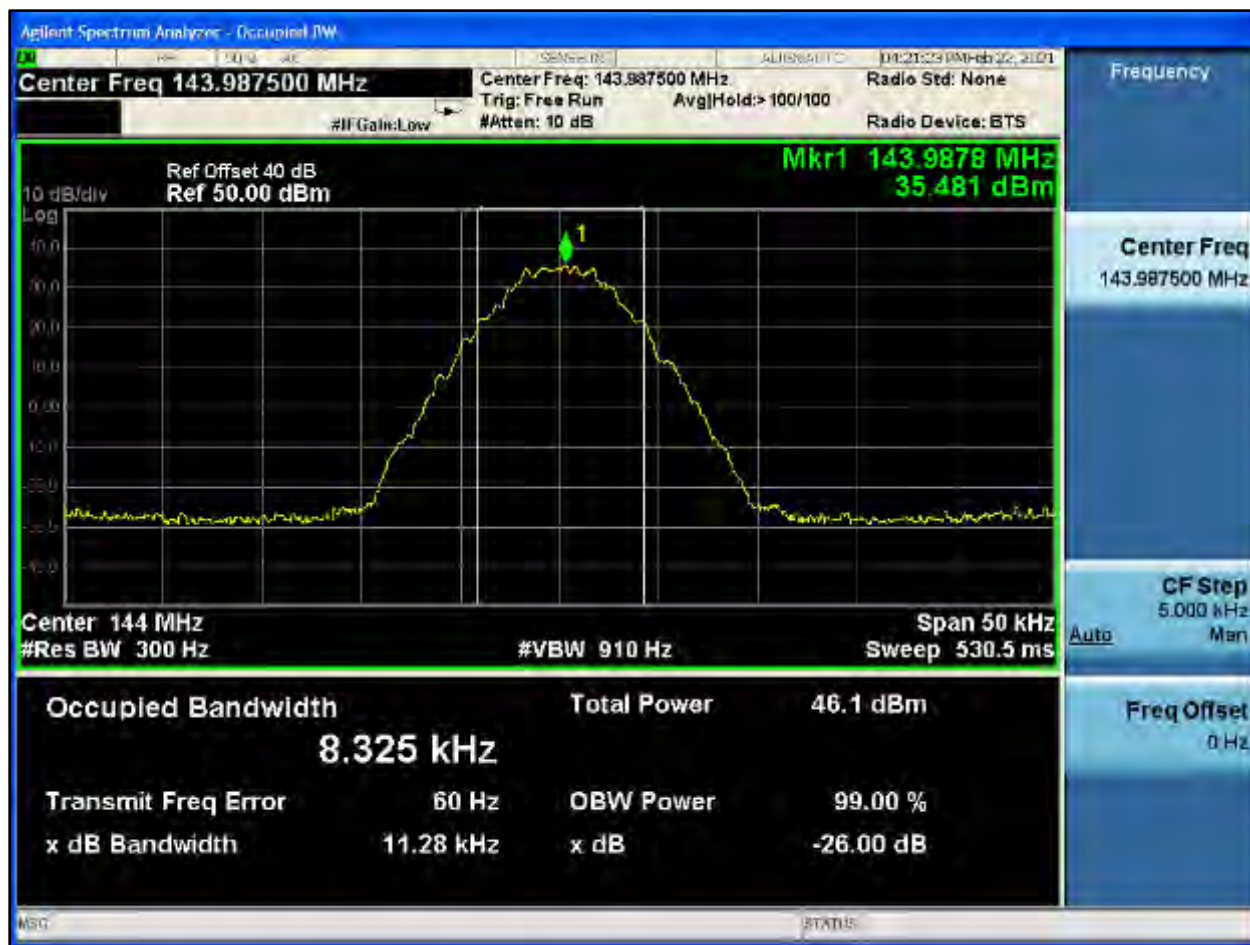
Plot 8-325: OBW 99%, VHF, 143.9875 MHz, NB



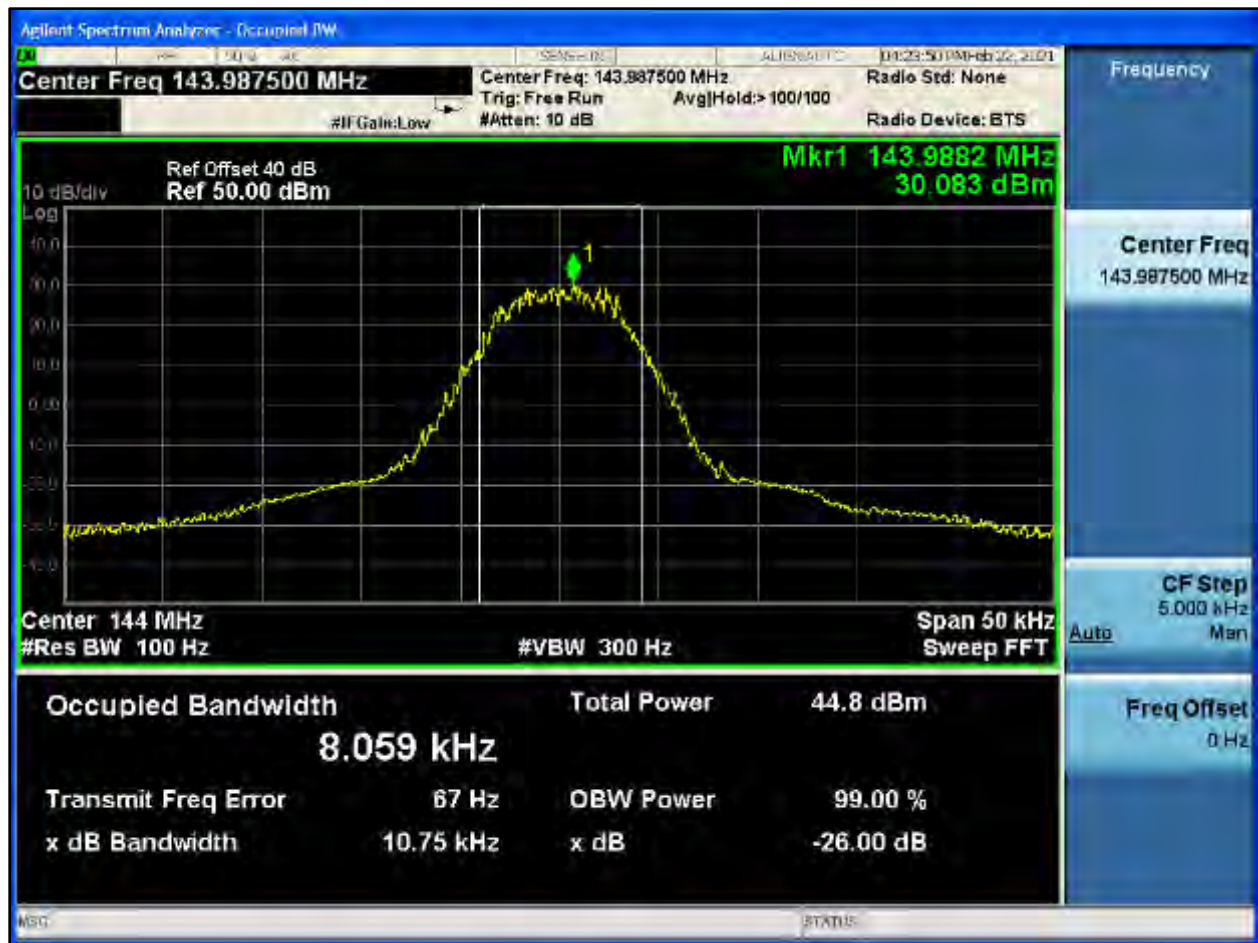
Plot 8-326: OBW 99%, VHF, 143.9875 MHz, WB



Plot 8-327: OBW 99%, VHF, 143.9875 MHz, C4FM



Plot 8-328: OBW 99%, VHF, 143.9875 MHz, H-CPM TDMA



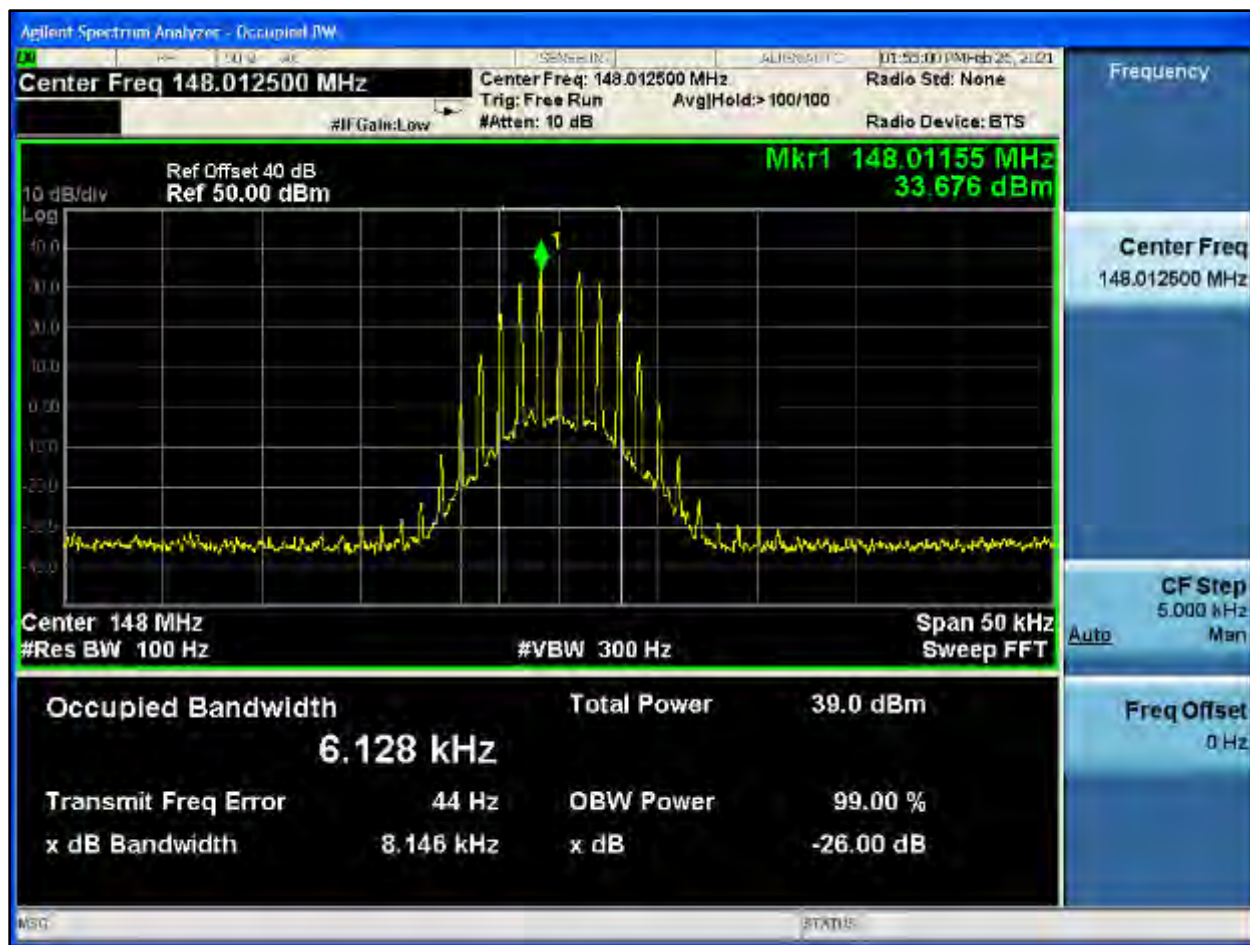
Plot 8-329: OBW 99%, VHF, 143.9875 MHz, NB 2 FSK



Plot 8-330: OBW 99%, VHF, 143.9875 MHz, WB 2 FSK



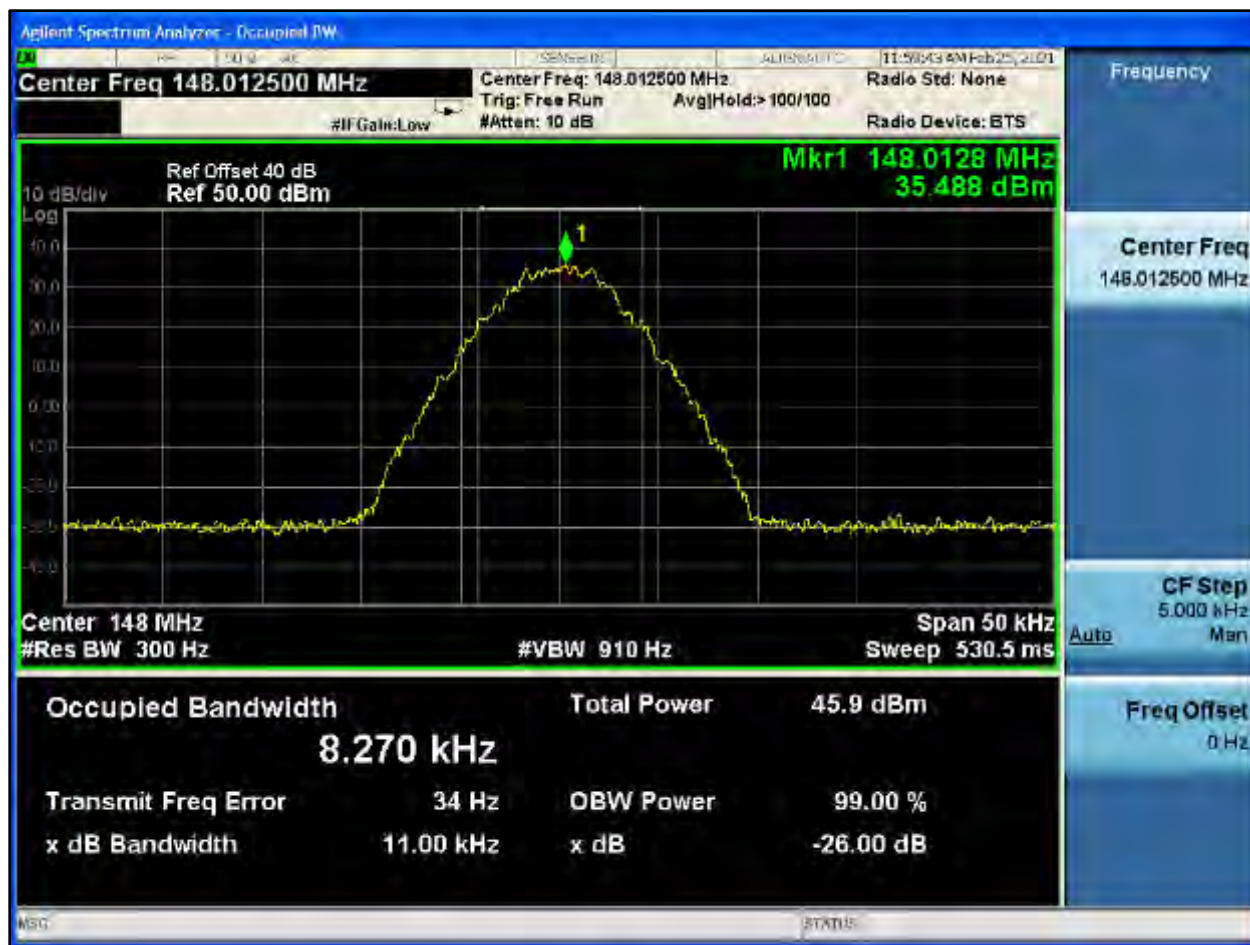
Plot 8-331: OBW 99%, VHF, 148.0125 MHz, NB



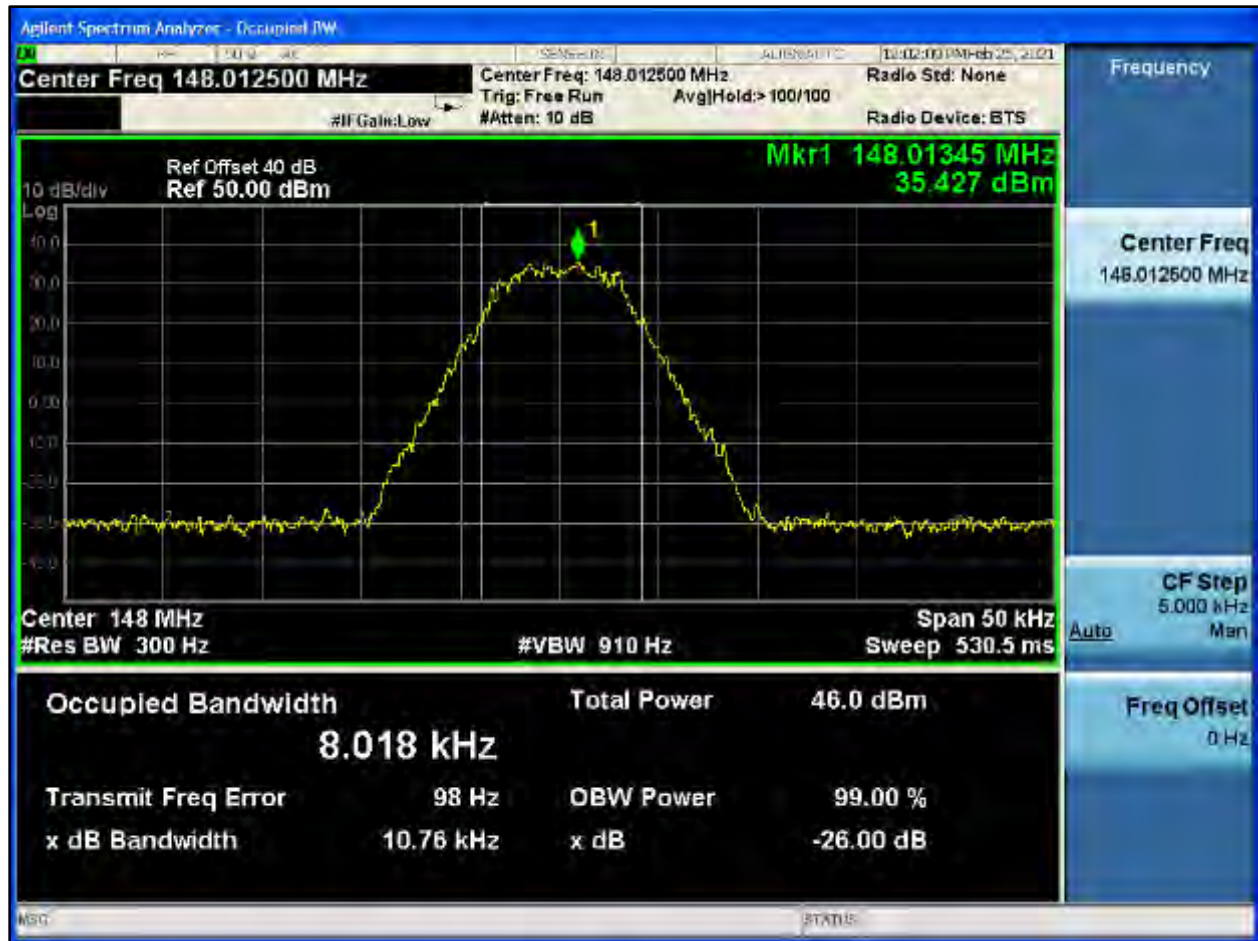
Plot 8-332: OBW 99%, VHF, 148.0125 MHz, WB



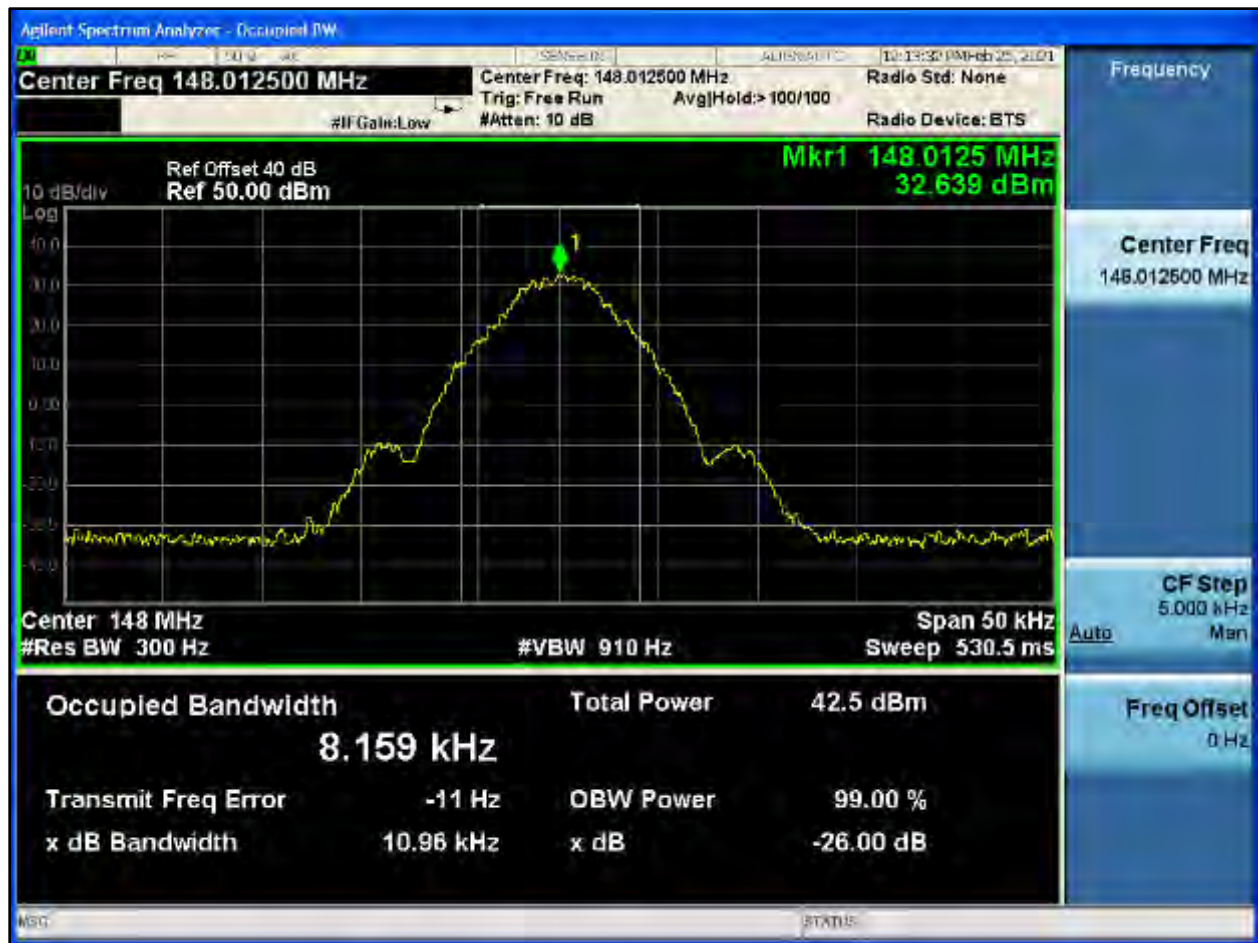
Plot 8-333: OBW 99%, VHF, 148.0125 MHz, C4FM



Plot 8-334: OBW 99%, VHF, 148.0125 MHz, H-CPM TDMA



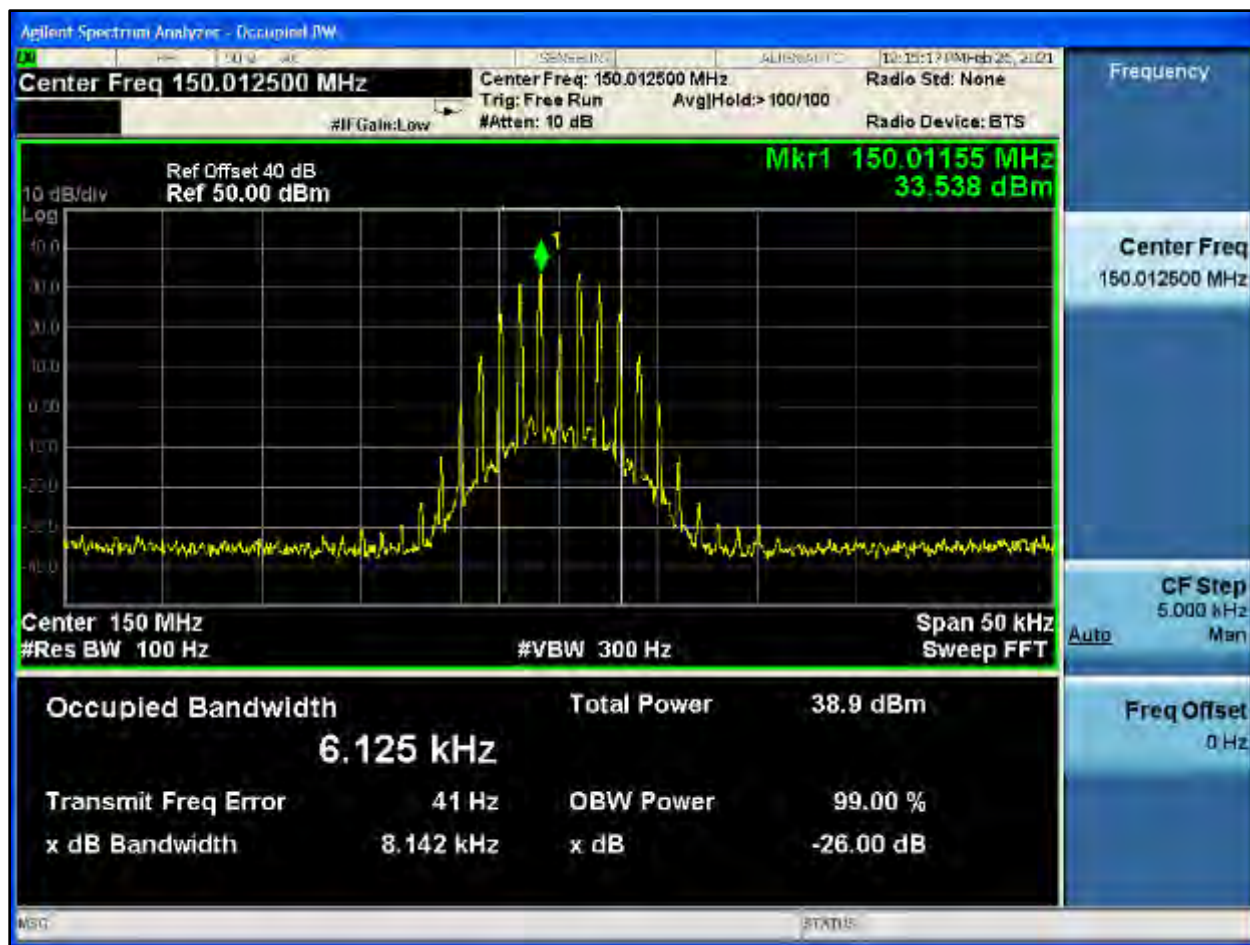
Plot 8-335: OBW 99%, VHF, 148.0125 MHz, NB 2 FSK



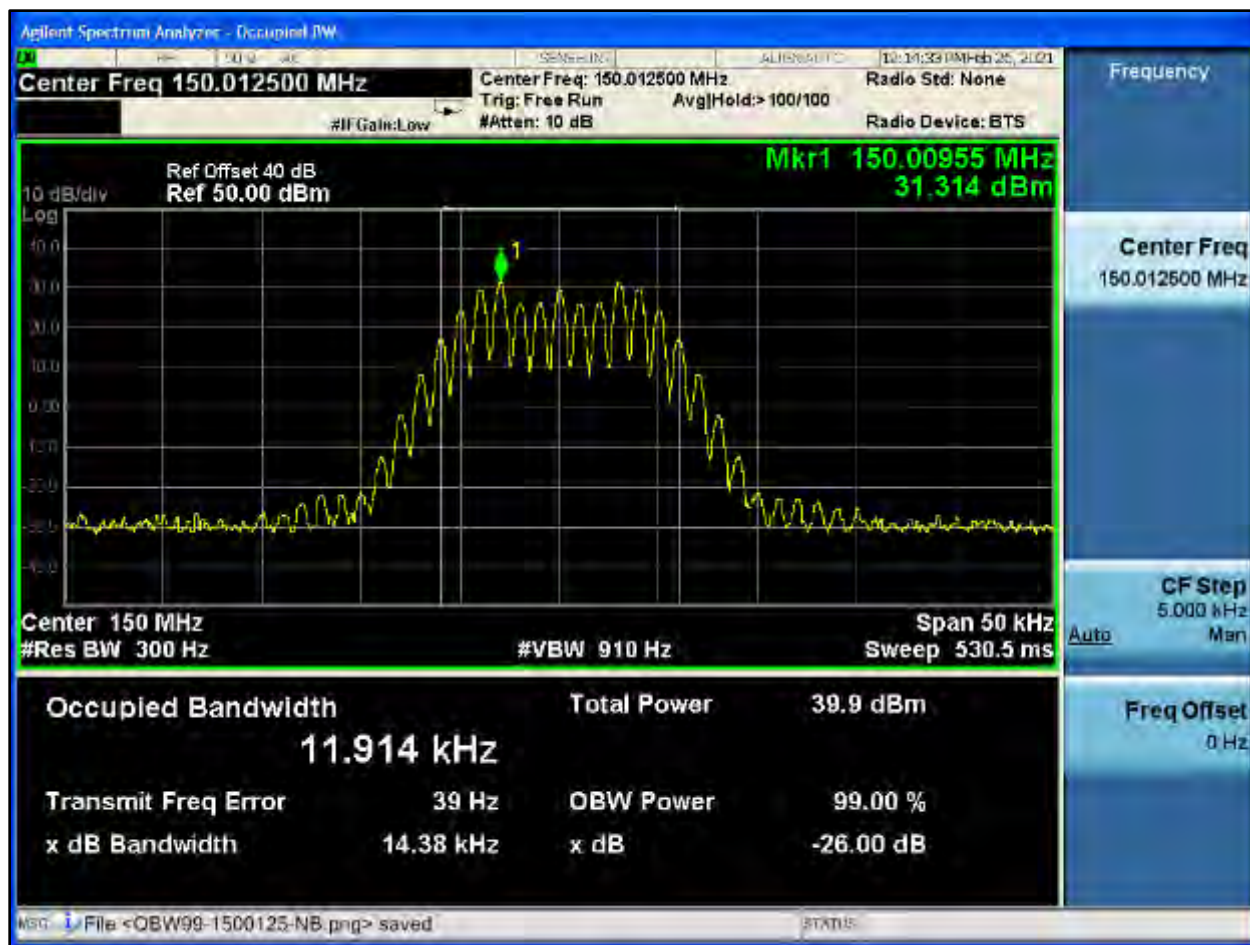
Plot 8-336: OBW 99%, VHF, 148.0125 MHz, WB 2 FSK



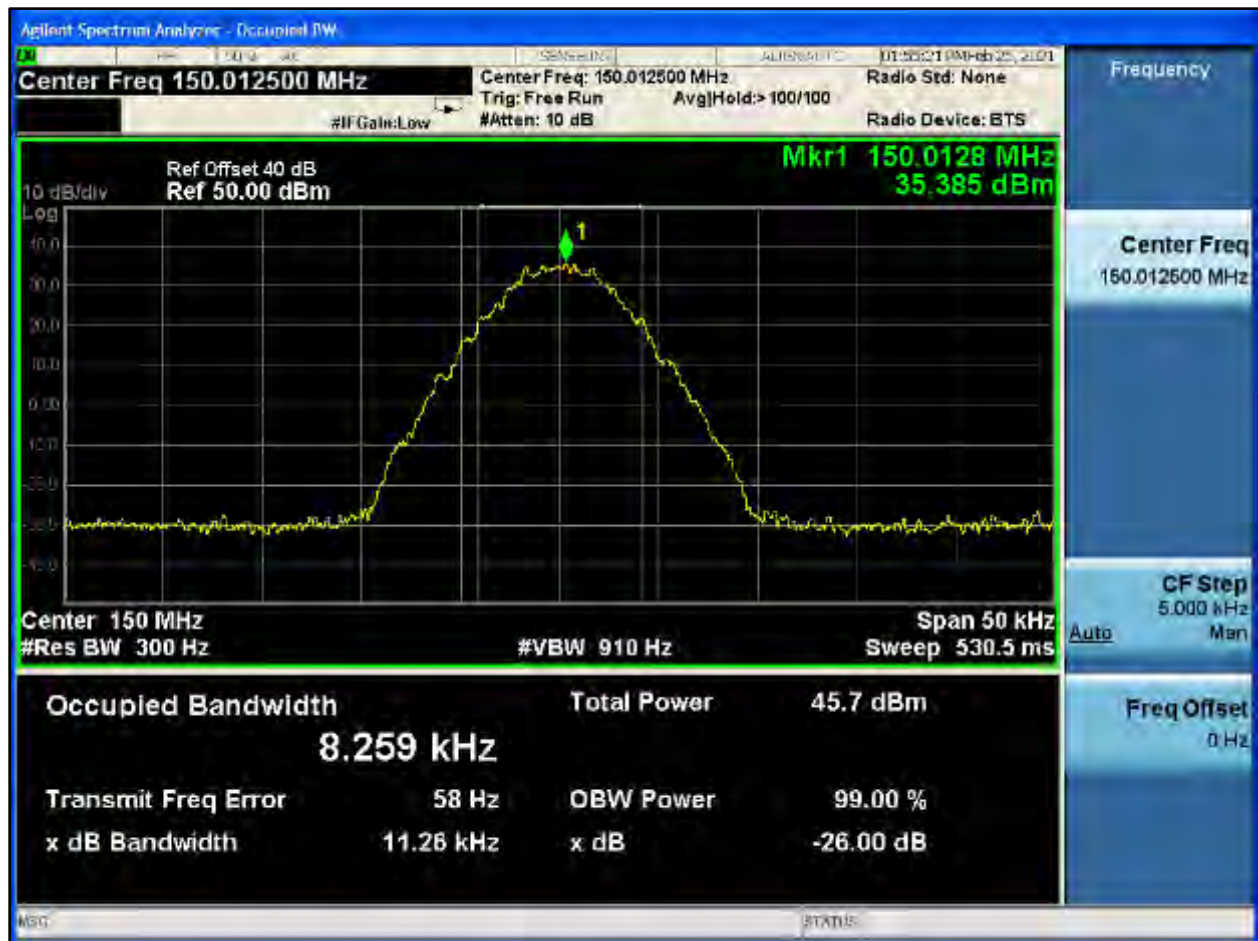
Plot 8-337: OBW 99%, VHF, 150.0125 MHz, NB



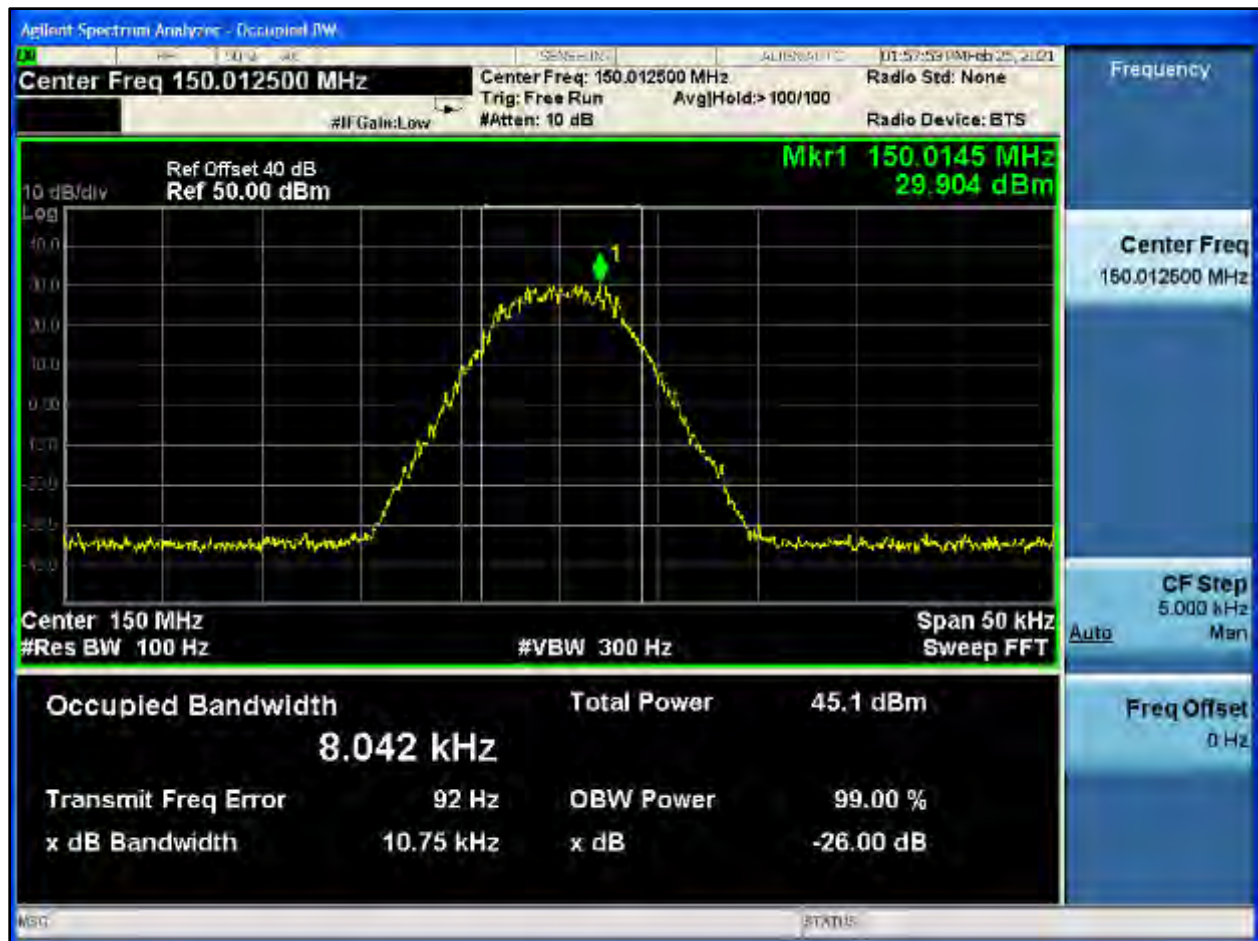
Plot 8-338: OBW 99%, VHF, 150.0125 MHz, WB



Plot 8-339: OBW 99%, VHF, 150.0125 MHz, C4FM



Plot 8-340: OBW 99%, VHF, 150.0125 MHz, H-CPM TDMA



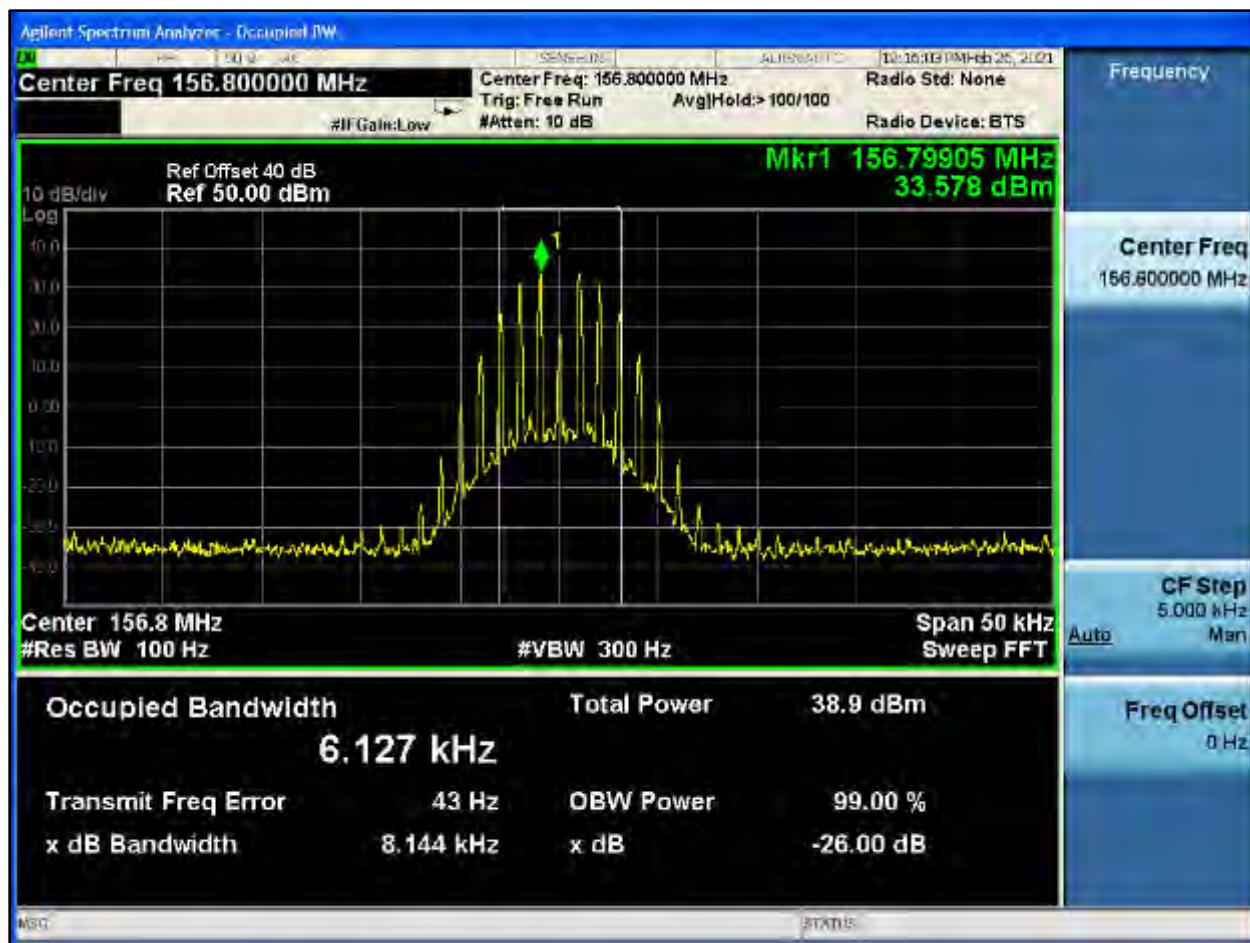
Plot 8-341: OBW 99%, VHF, 150.0125 MHz, NB 2 FSK



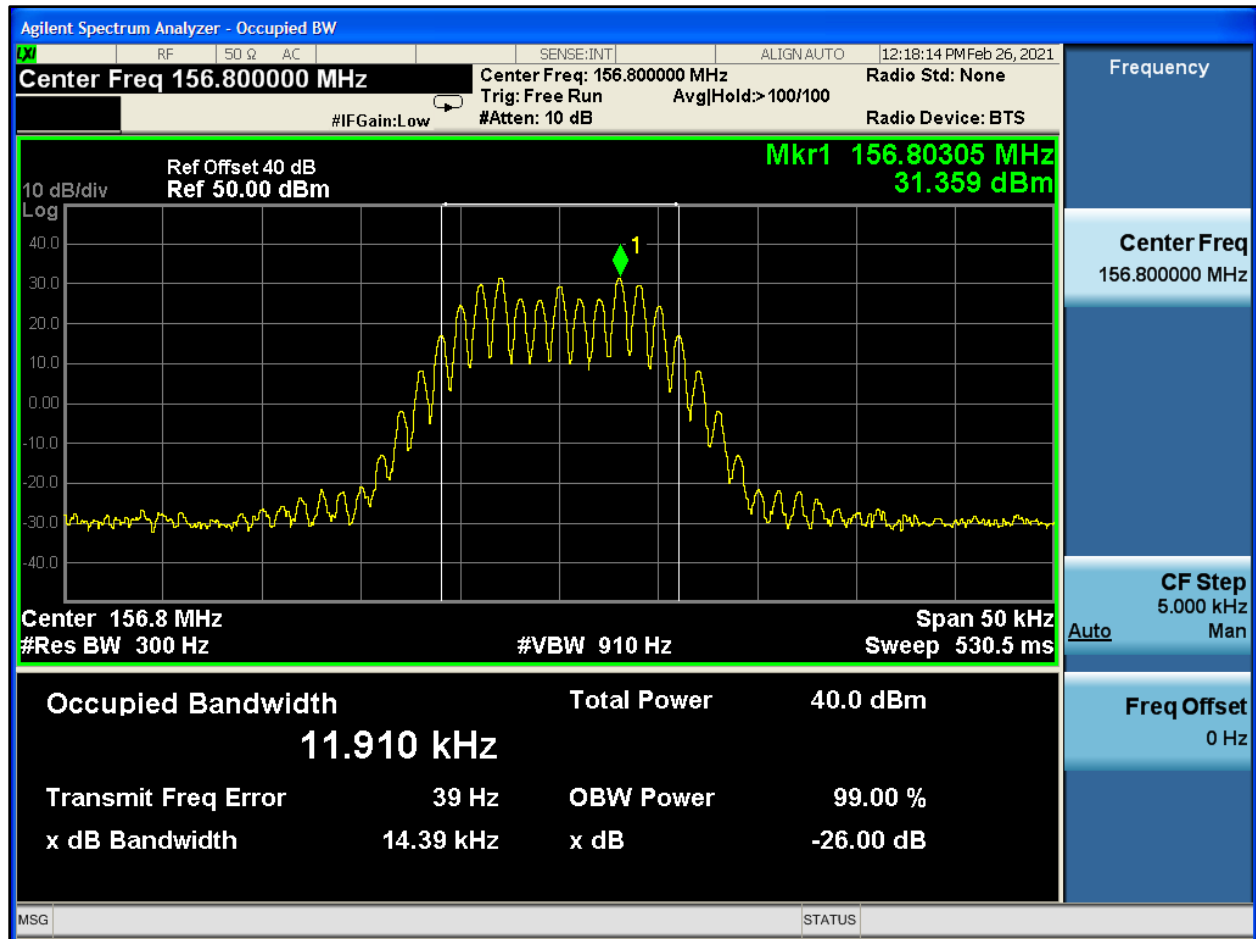
Plot 8-342: OBW 99%, VHF, 150.0125 MHz, WB 2 FSK



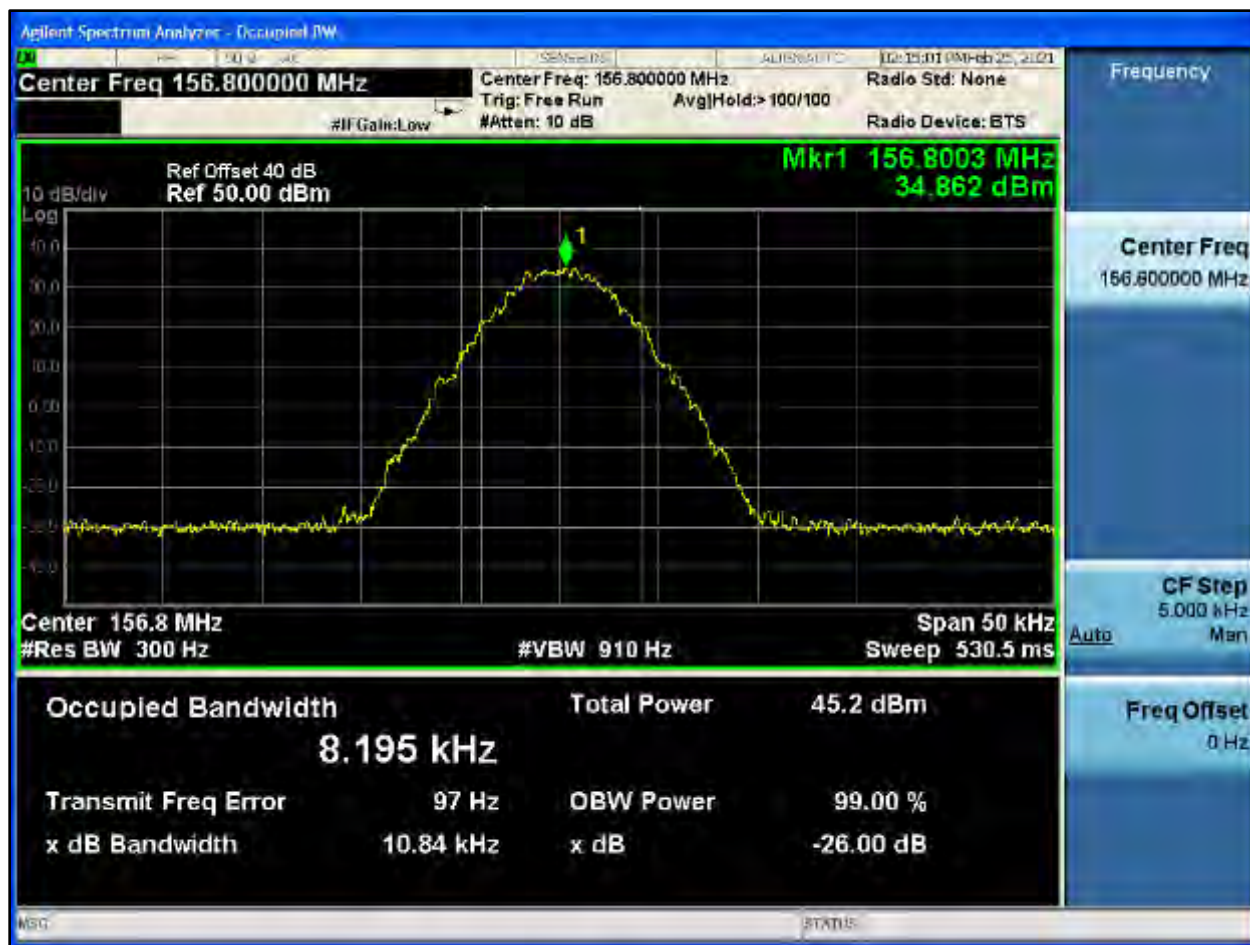
Plot 8-343: OBW 99%, VHF, 156.8000 MHz, NB



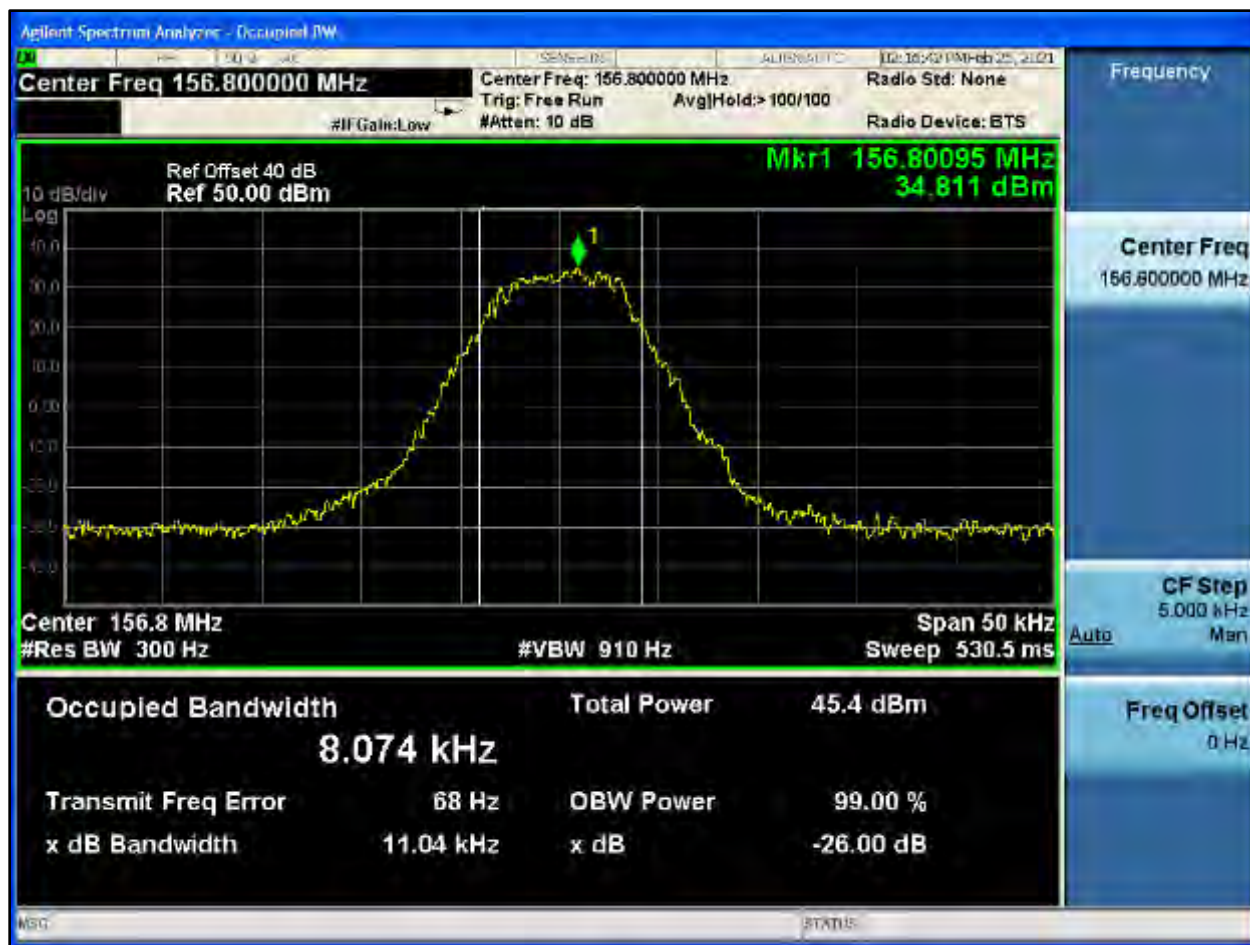
Plot 8-344: OBW 99%, VHF, 156.8000 MHz, WB



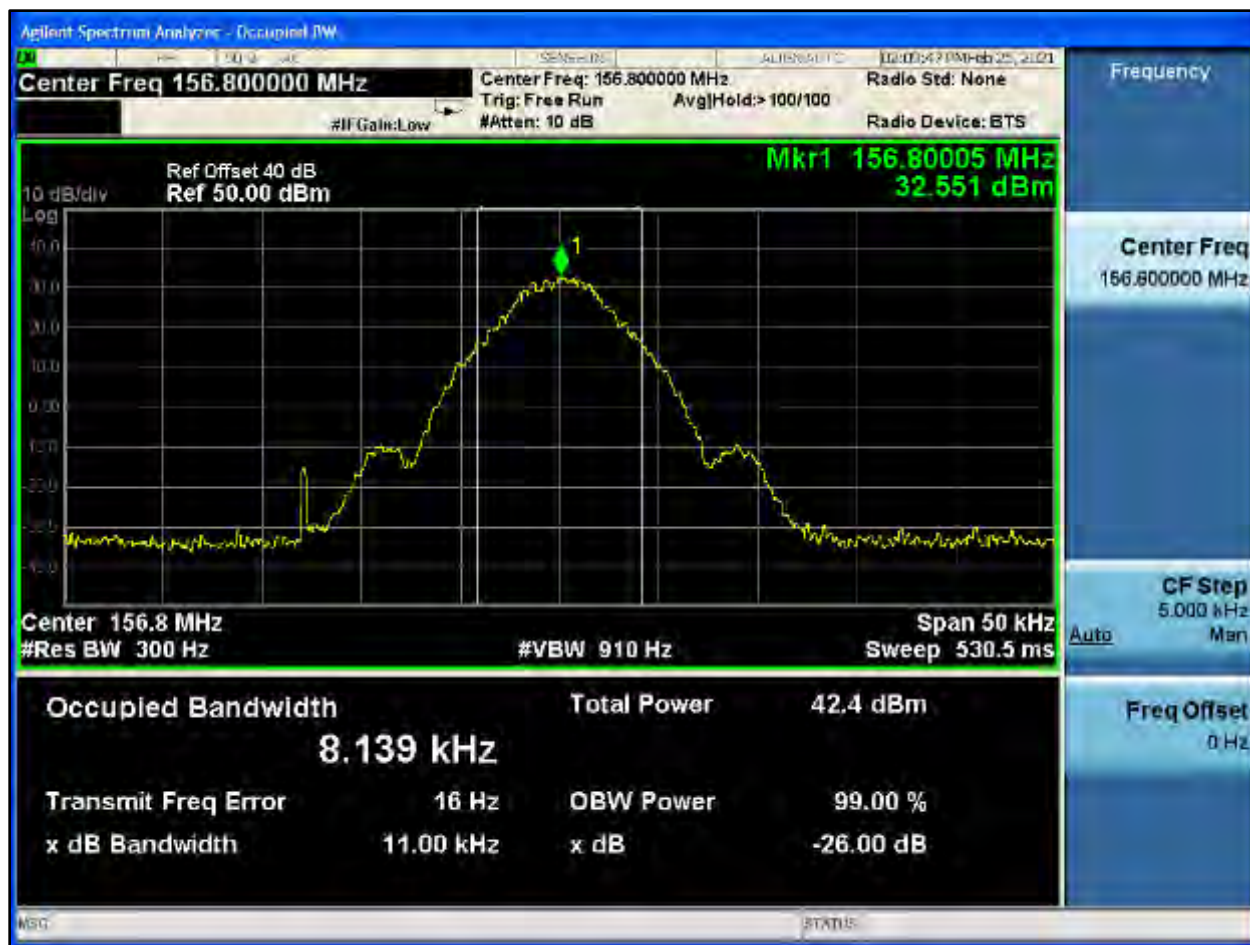
Plot 8-345: OBW 99%, VHF, 156.8000 MHz, C4FM



Plot 8-346: OBW 99%, VHF, 156.8000 MHz, H-CPM TDMA



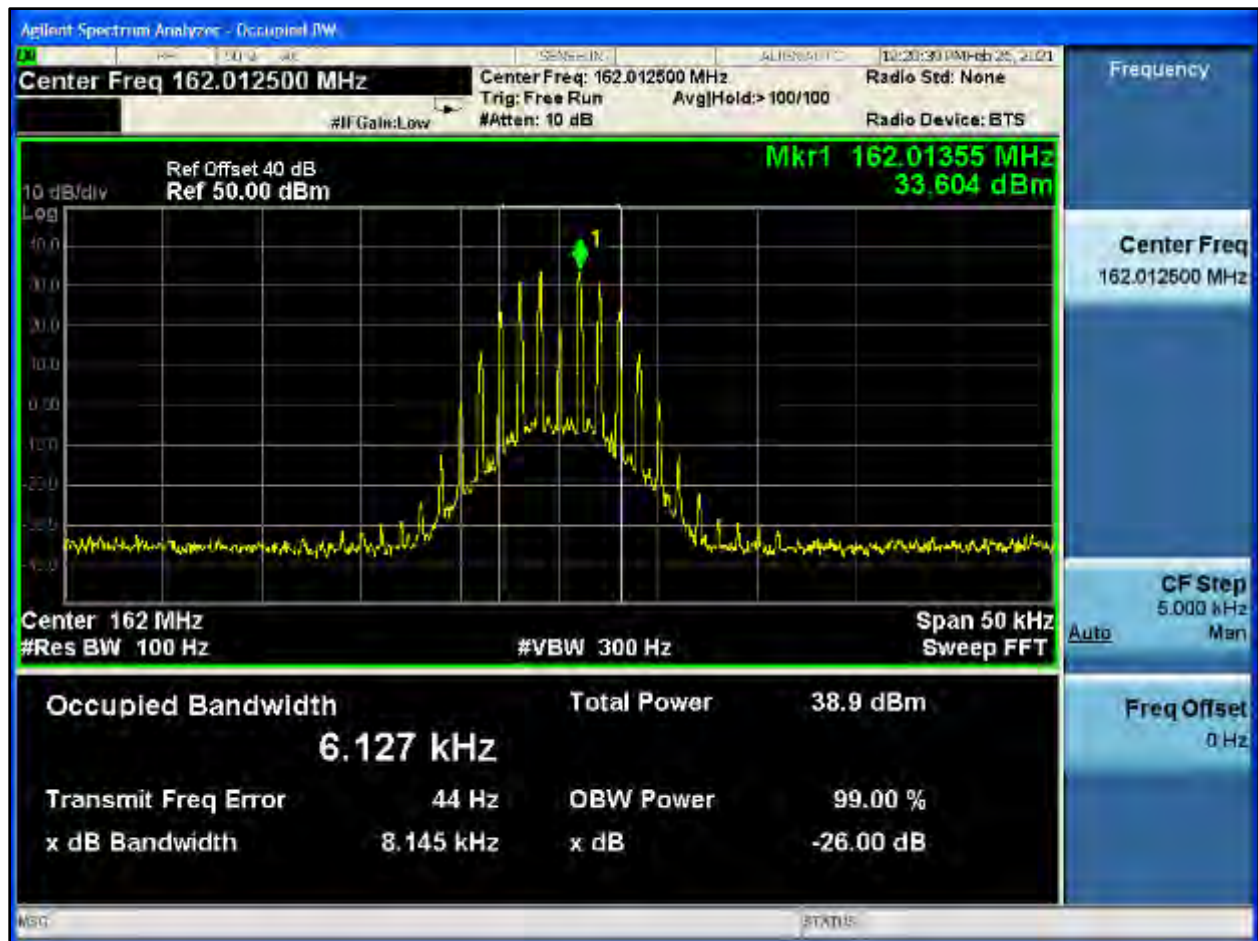
Plot 8-347: OBW 99%, VHF, 156.8000 MHz, NB 2 FSK



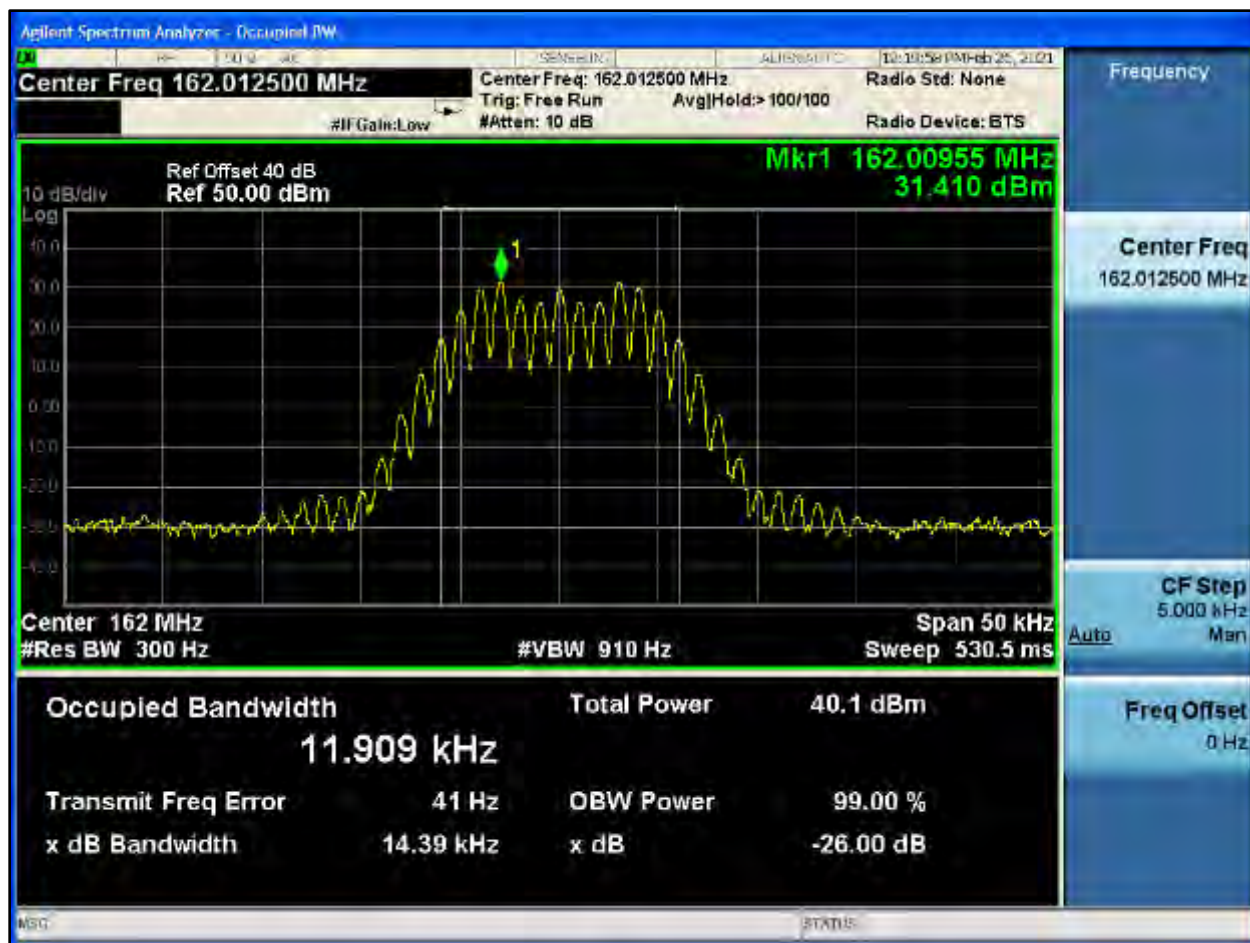
Plot 8-348: OBW 99%, VHF, 156.8000 MHz, WB 2 FSK



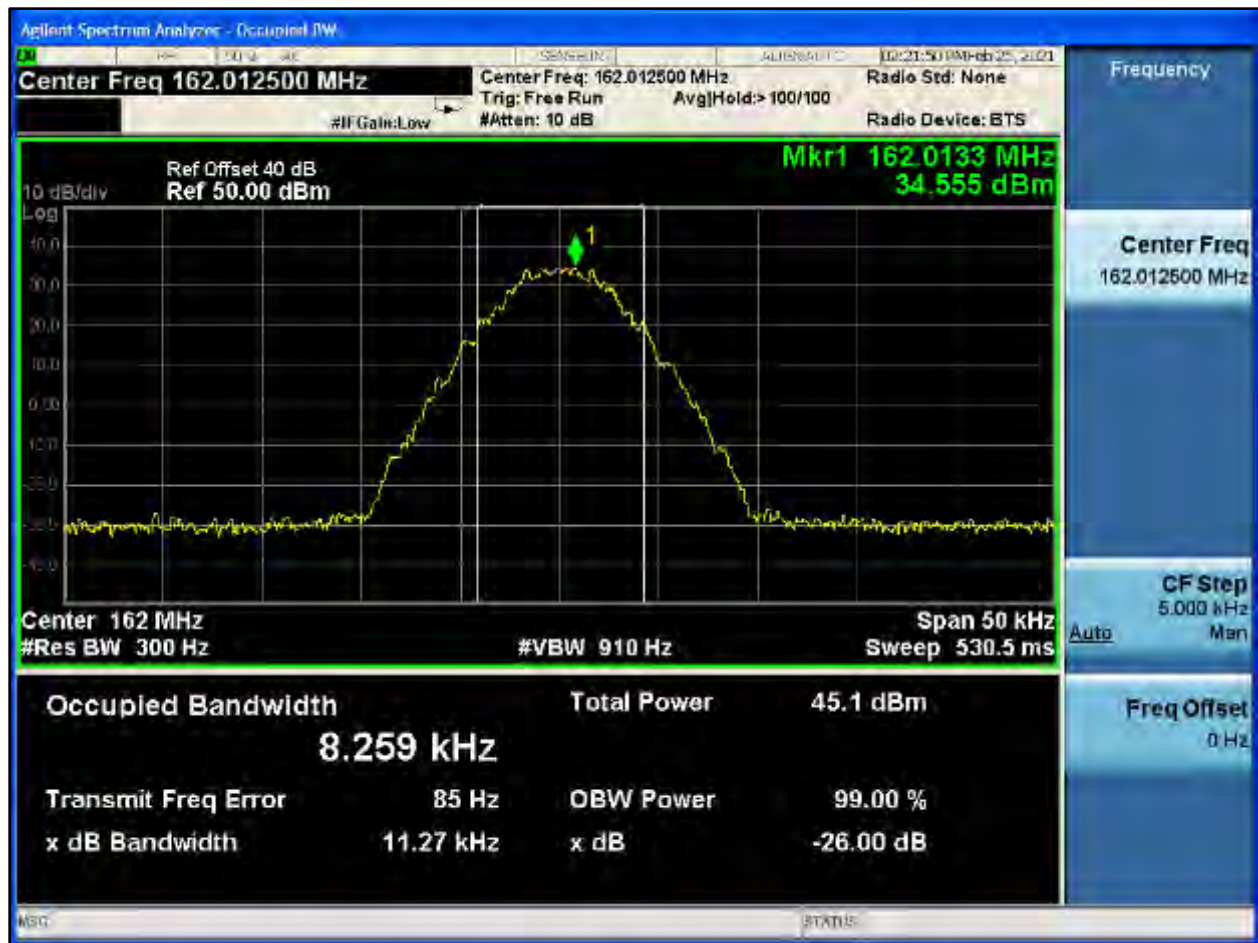
Plot 8-349: OBW 99%, VHF, 162.0125 MHz, NB



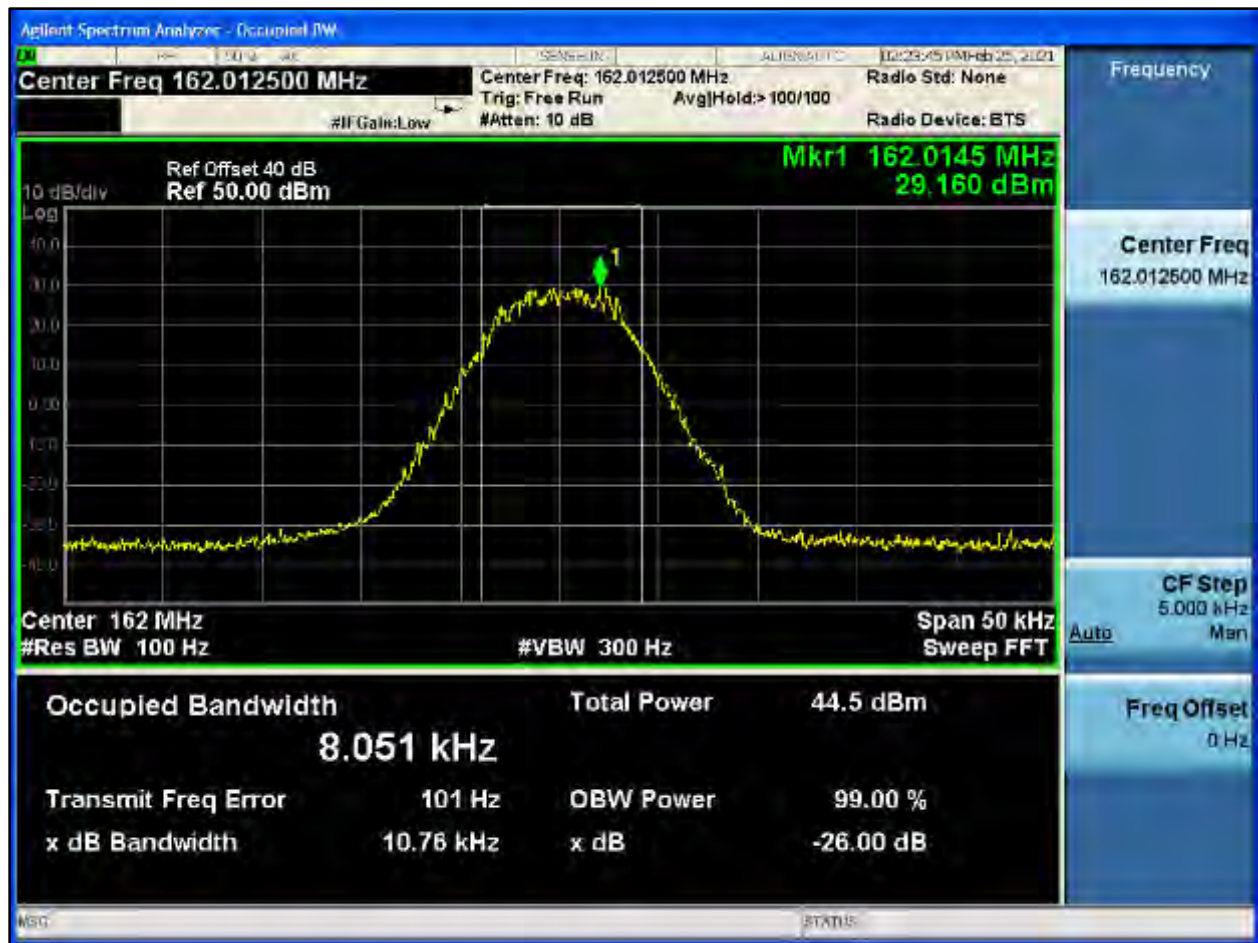
Plot 8-350: OBW 99%, VHF, 162.0125 MHz, WB



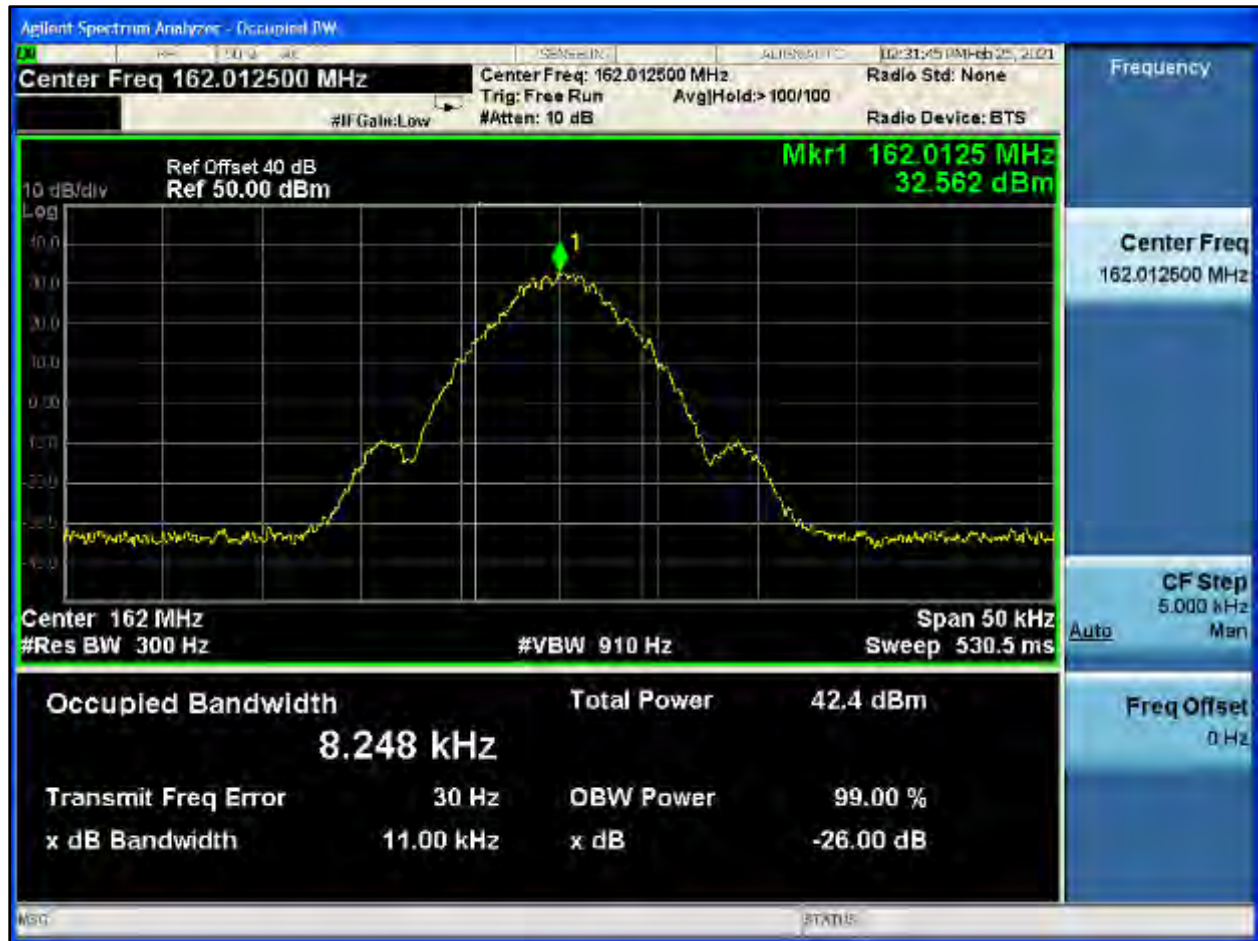
Plot 8-351: OBW 99%, VHF, 162.0125 MHz, C4FM



Plot 8-352: OBW 99%, VHF, 162.0125 MHz, H-CPM TDMA



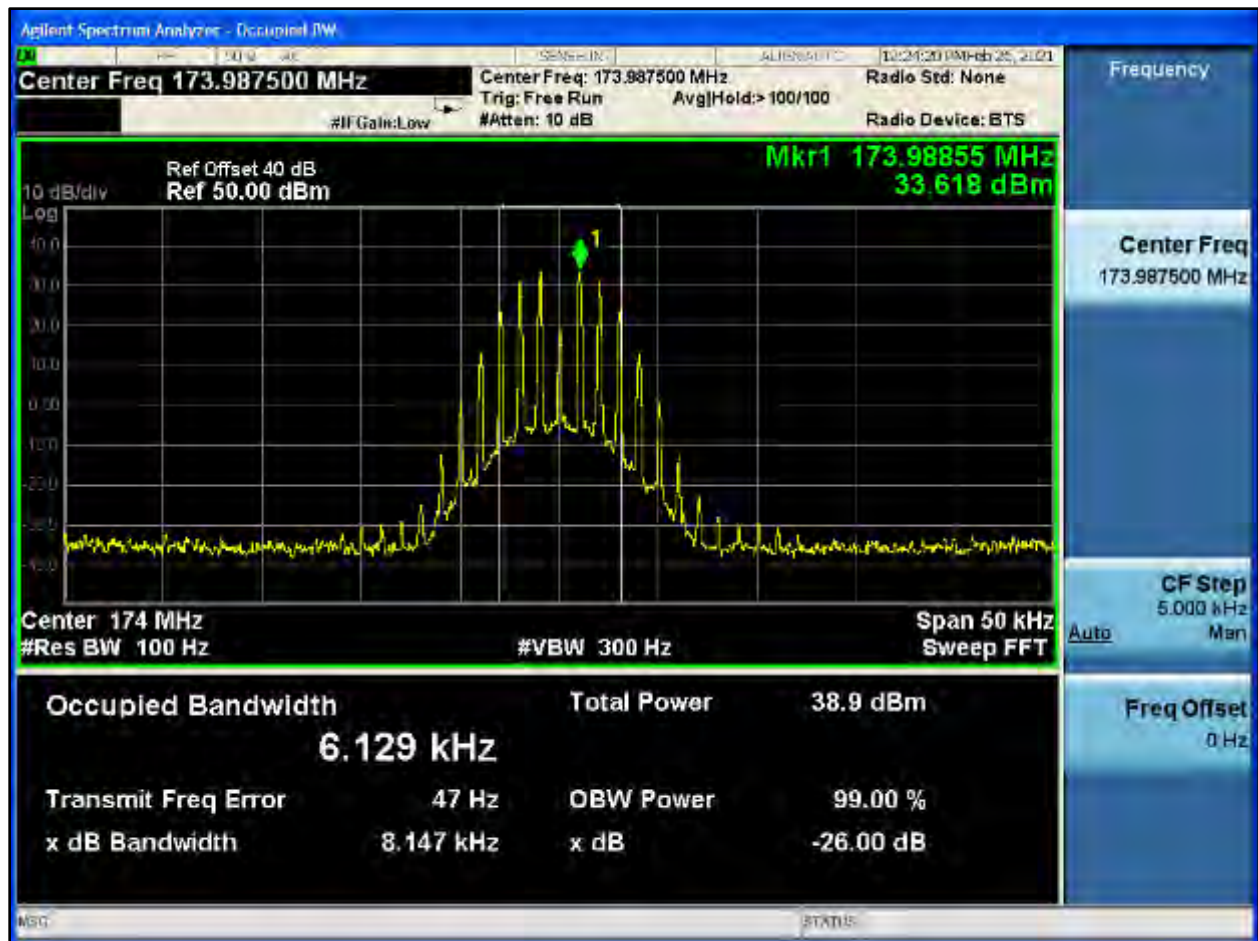
Plot 8-353: OBW 99%, VHF, 162.0125 MHz, NB 2 FSK



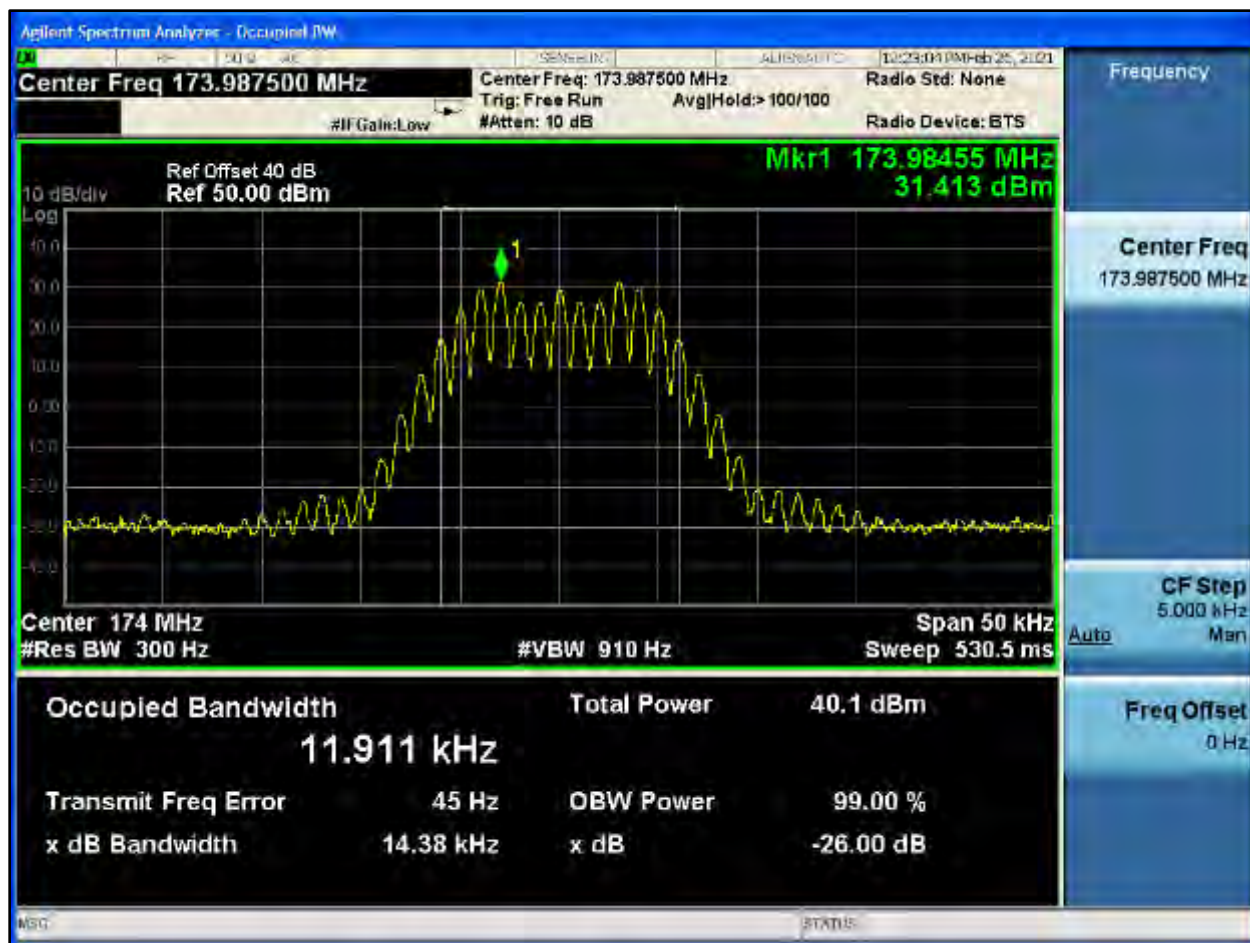
Plot 8-354: OBW 99%, VHF, 162.0125 MHz, WB 2 FSK



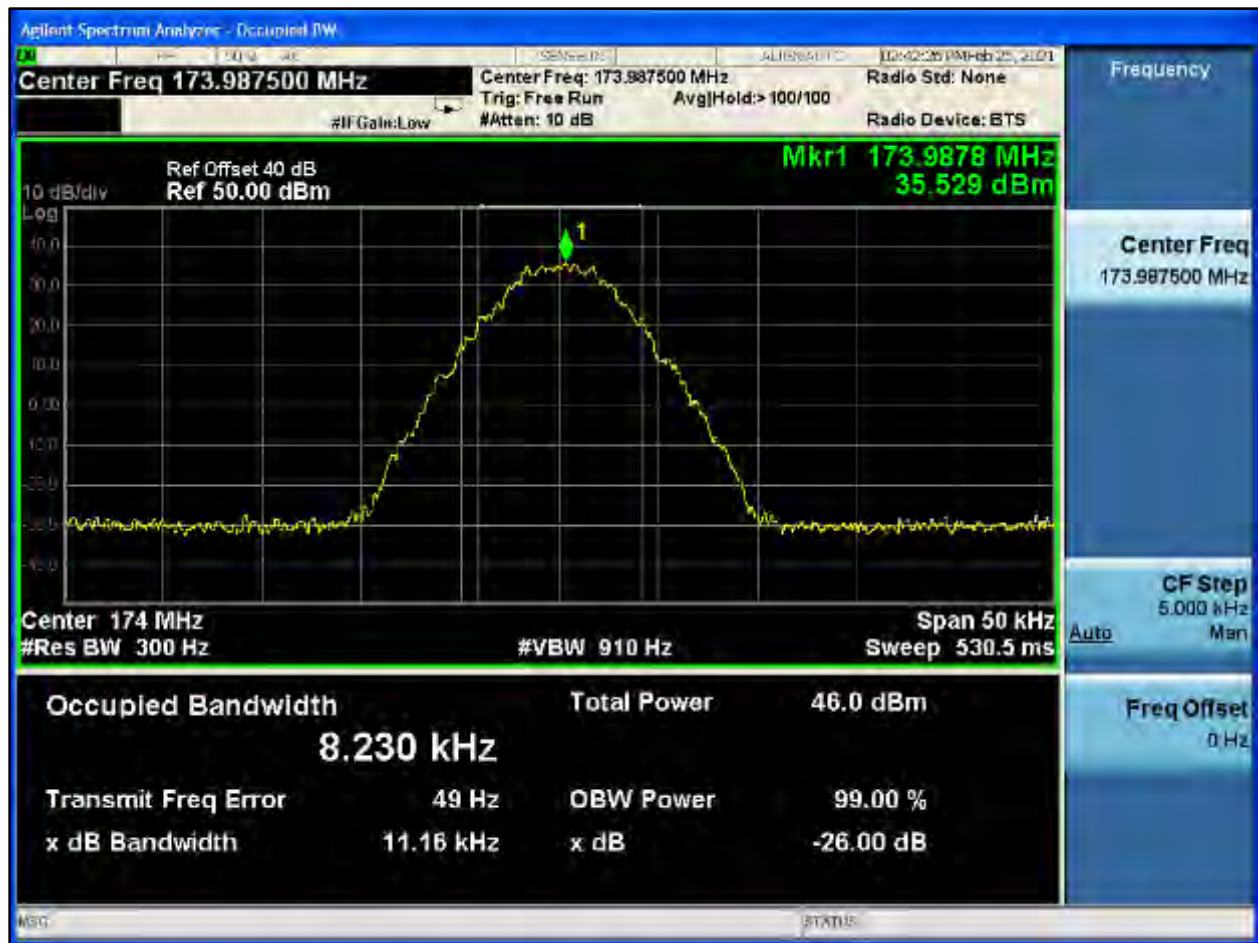
Plot 8-355: OBW 99%, VHF, 173.9875 MHz, NB



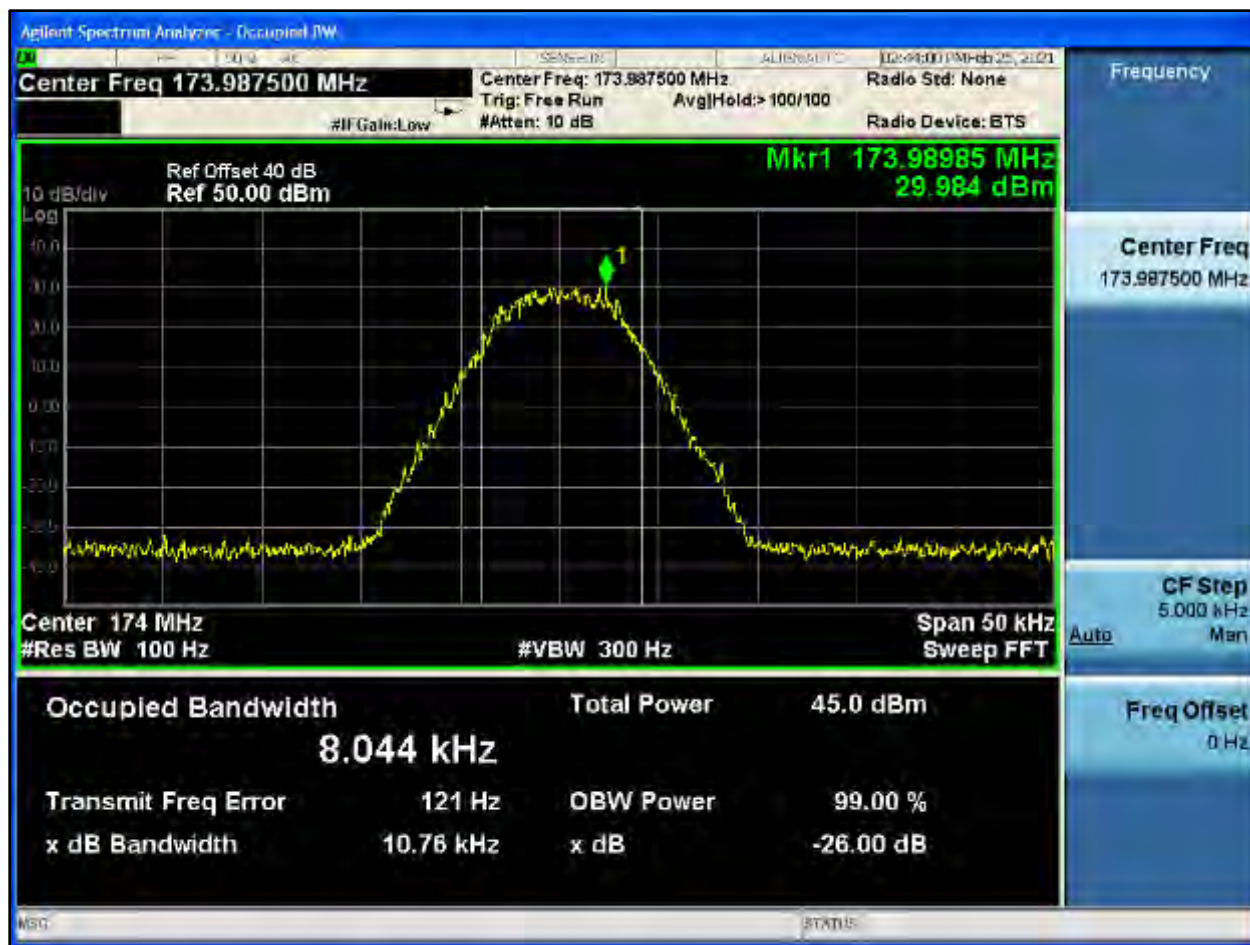
Plot 8-356: OBW 99%, VHF, 173.9875 MHz, WB



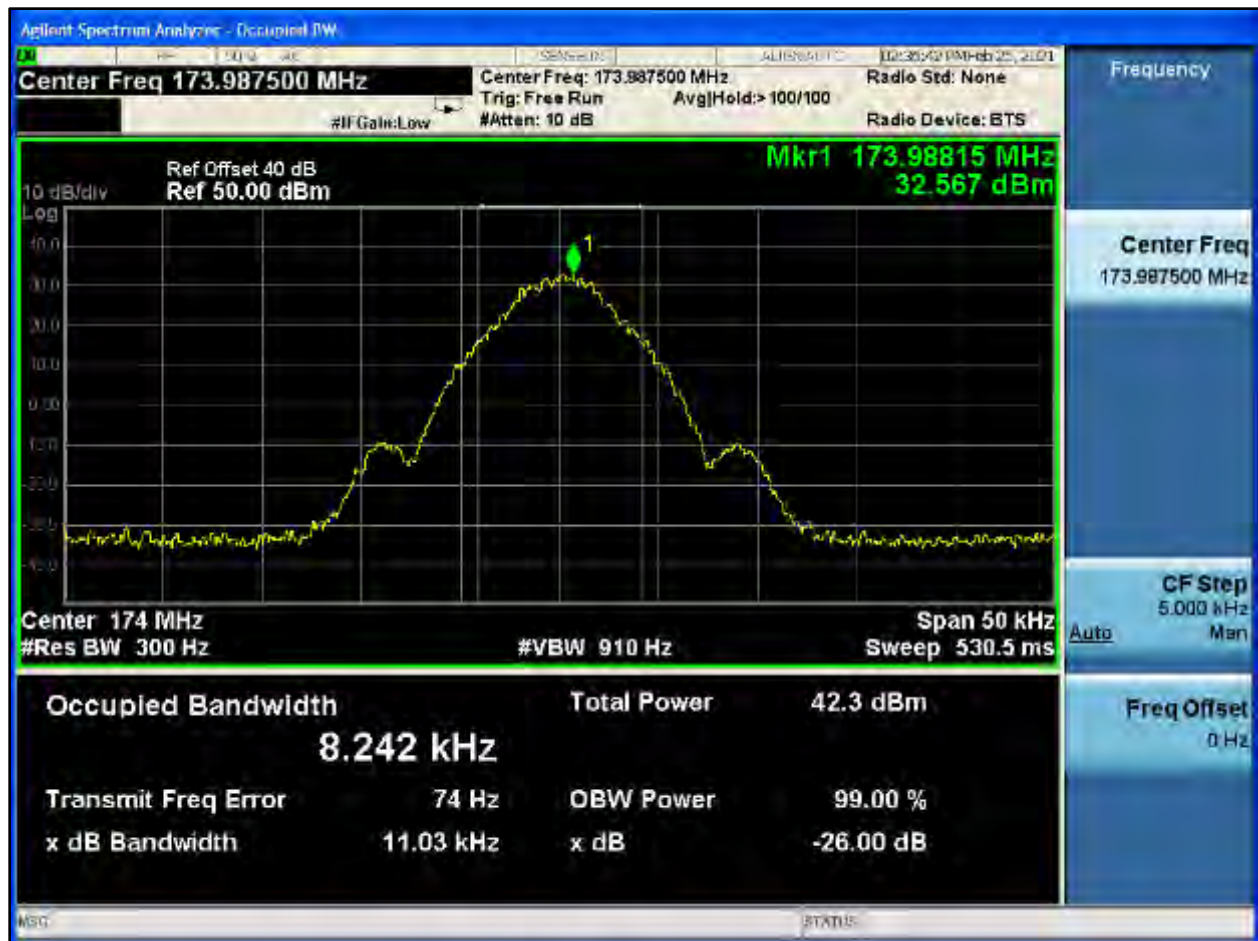
Plot 8-357: OBW 99%, VHF, 173.9875 MHz, C4FM



Plot 8-358: OBW 99%, VHF, 173.9875 MHz, H-CPM TDMA



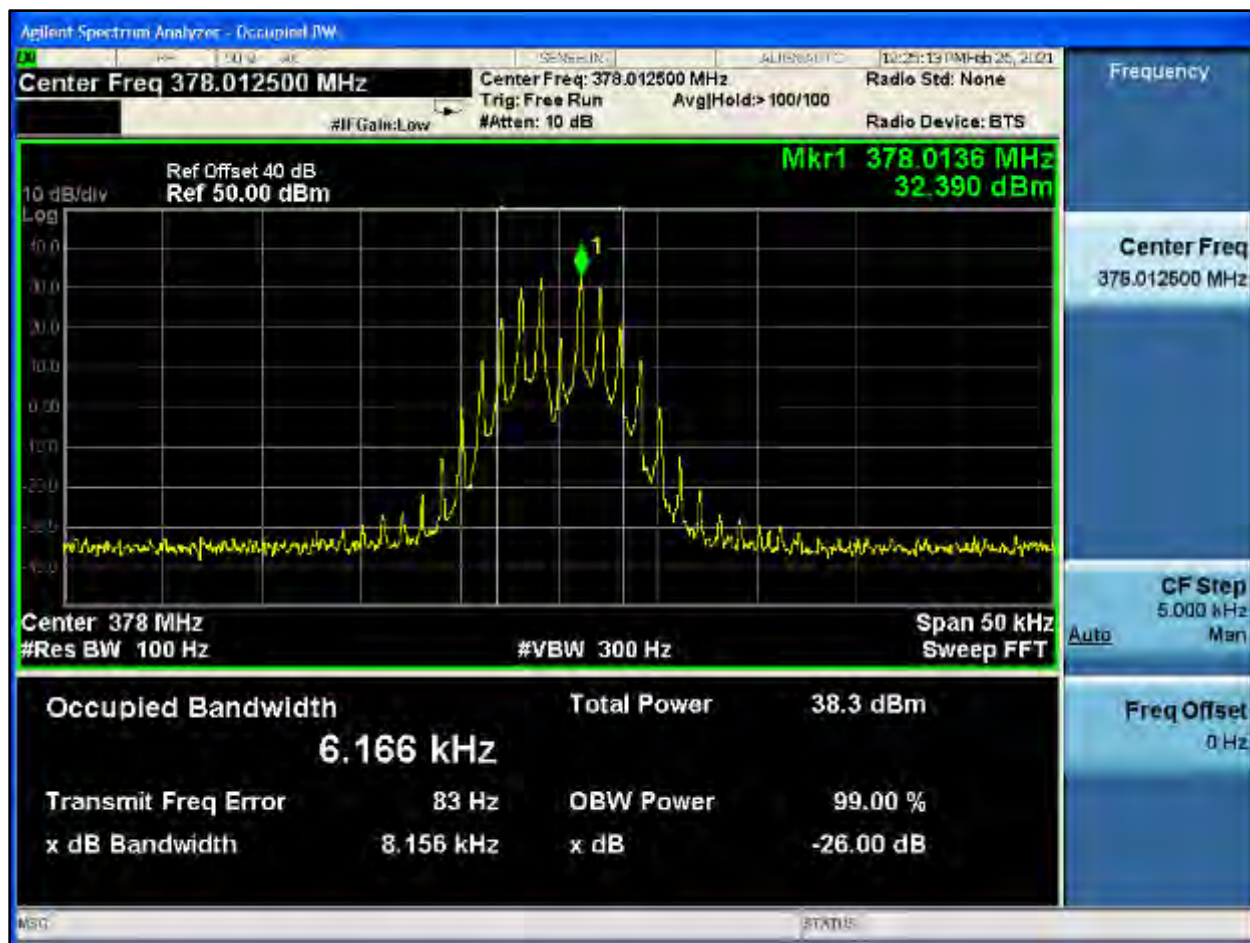
Plot 8-359: OBW 99%, VHF, 173.9875 MHz, NB 2 FSK



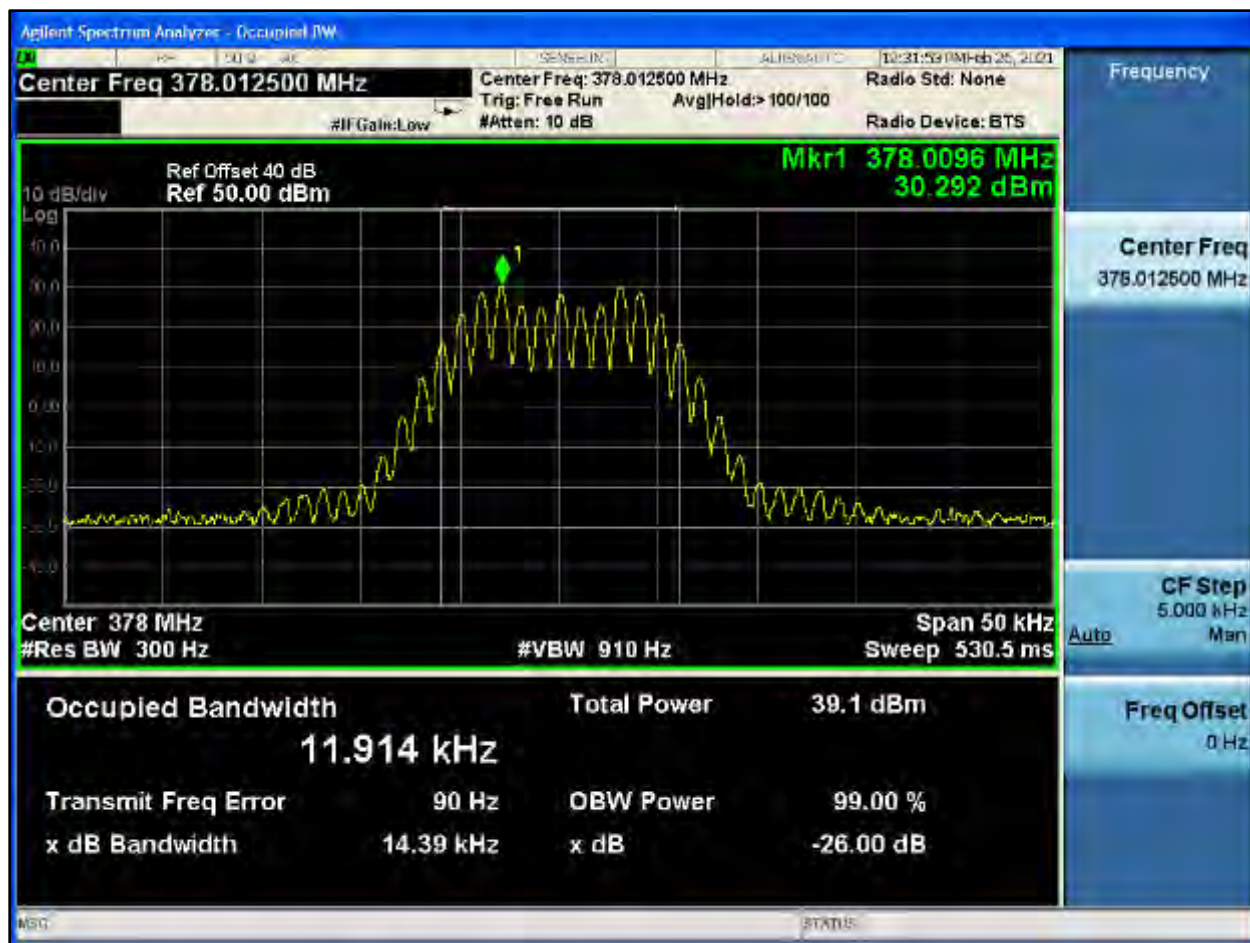
Plot 8-360: OBW 99%, VHF, 173.9875 MHz, WB 2 FSK



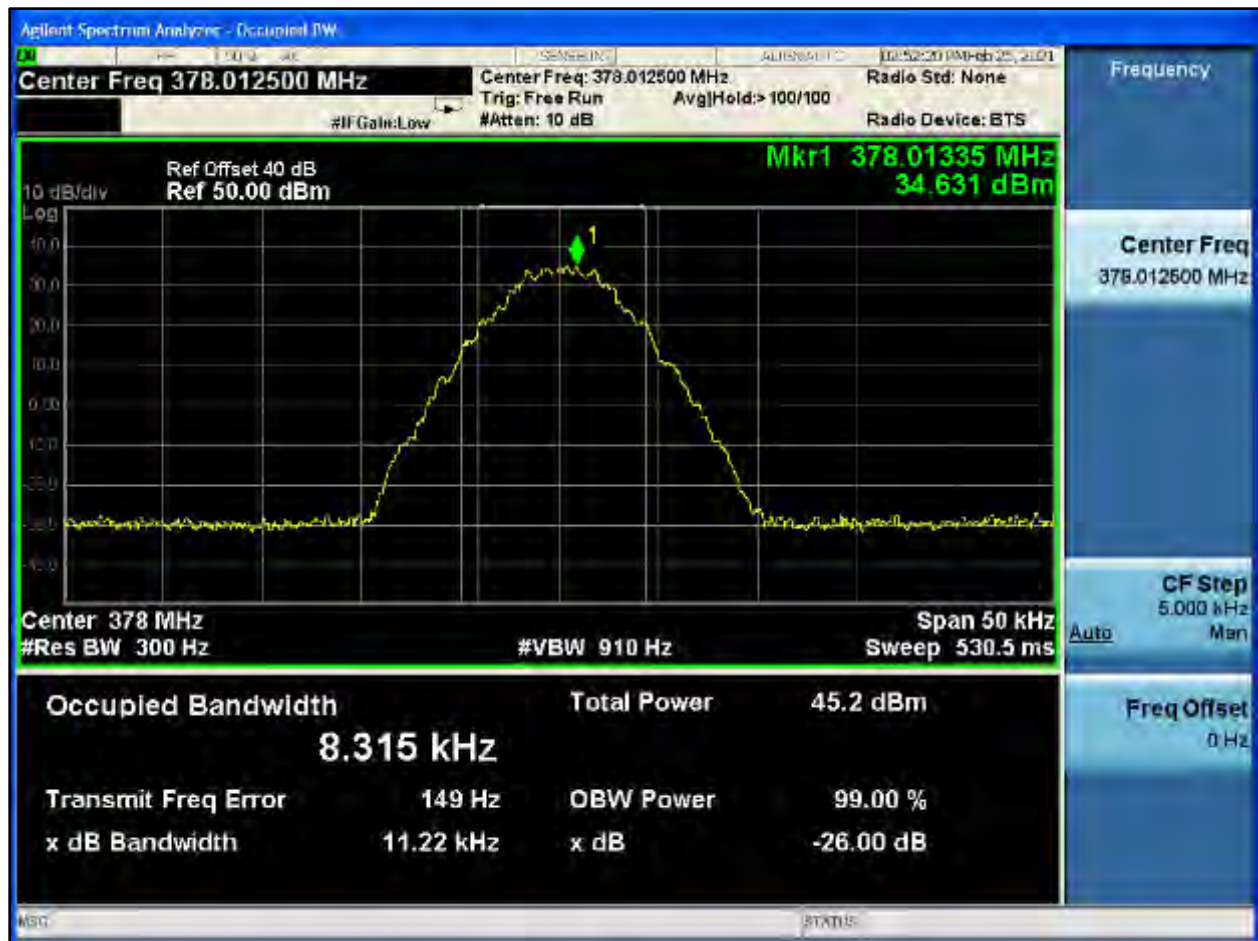
Plot 8-361: OBW 99%, UHF, 378.0125 MHz, NB



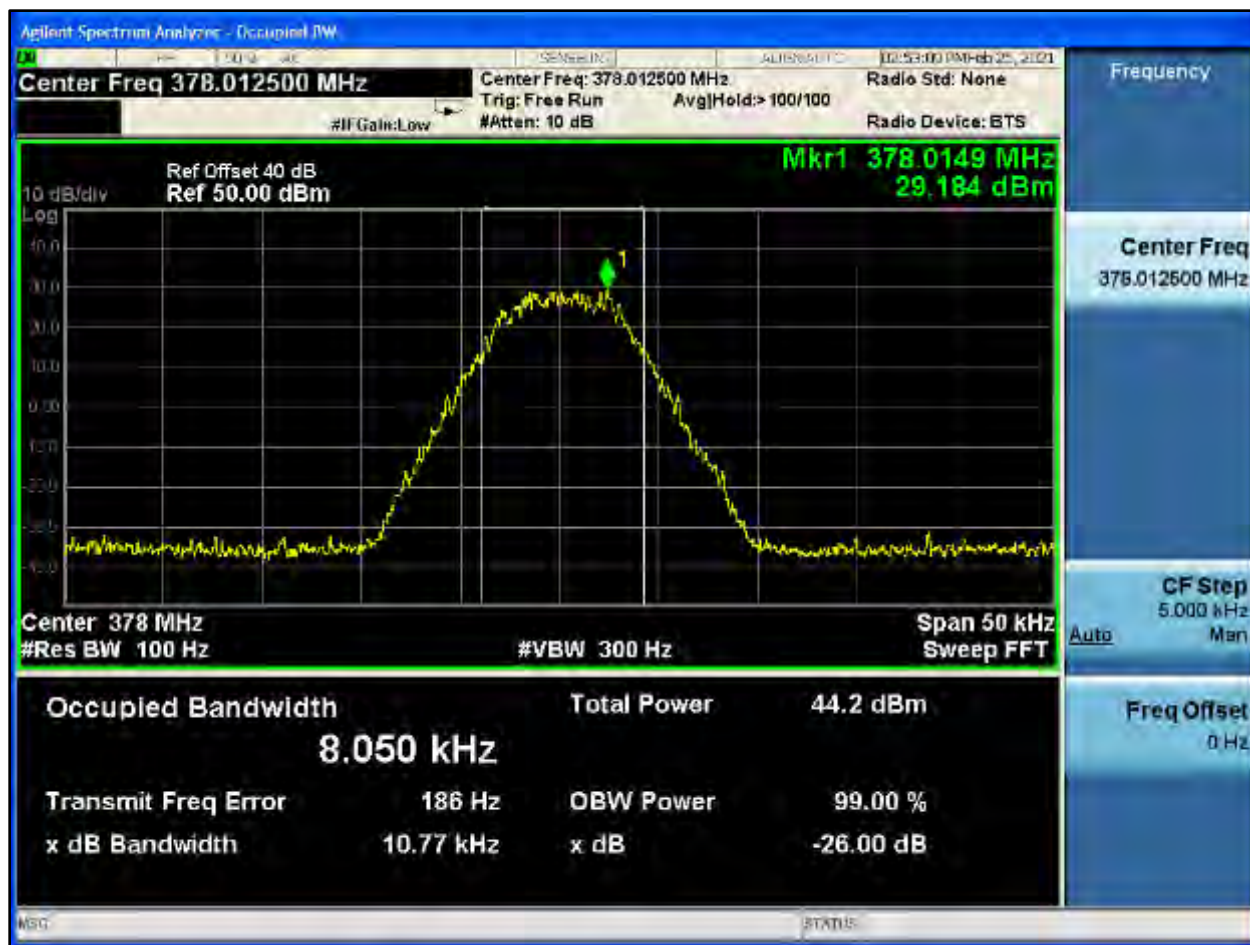
Plot 8-362: OBW 99%, UHF, 378.0125 MHz, WB



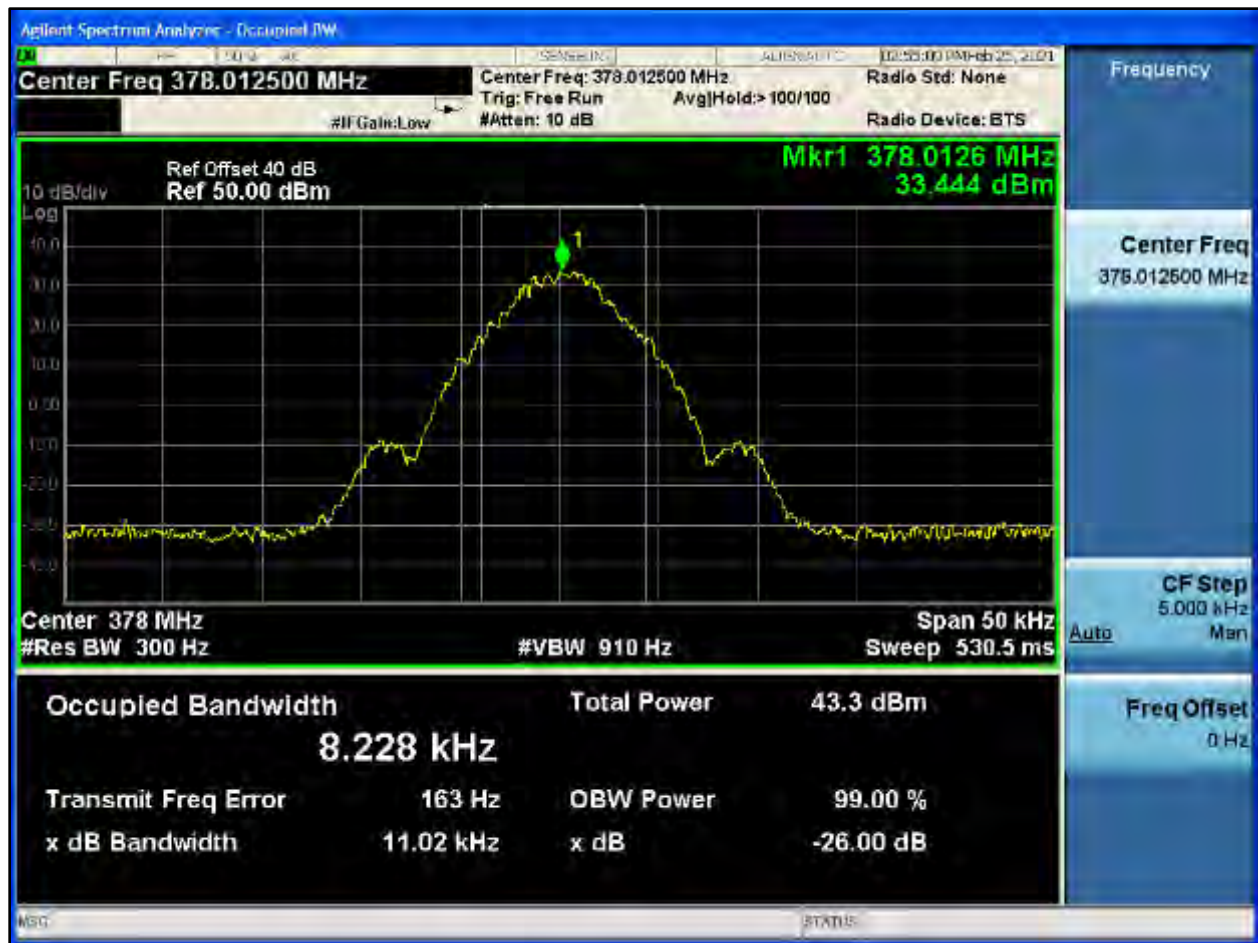
Plot 8-363: OBW 99%, UHF, 378.0125 MHz, C4FM



Plot 8-364: OBW 99%, UHF, 378.0125 MHz, H-CPM TDMA



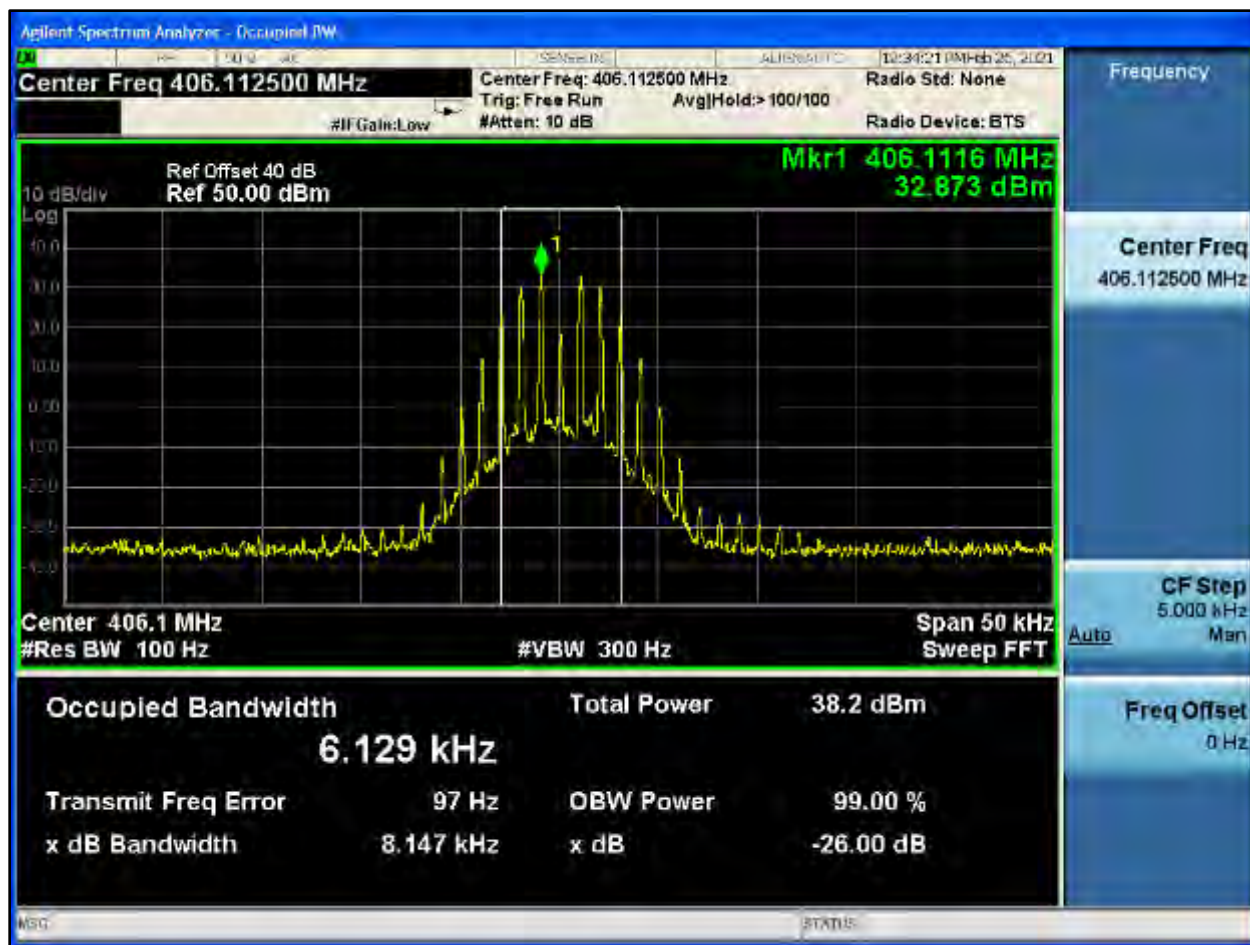
Plot 8-365: OBW 99%, UHF, 378.0125 MHz, NB 2 FSK



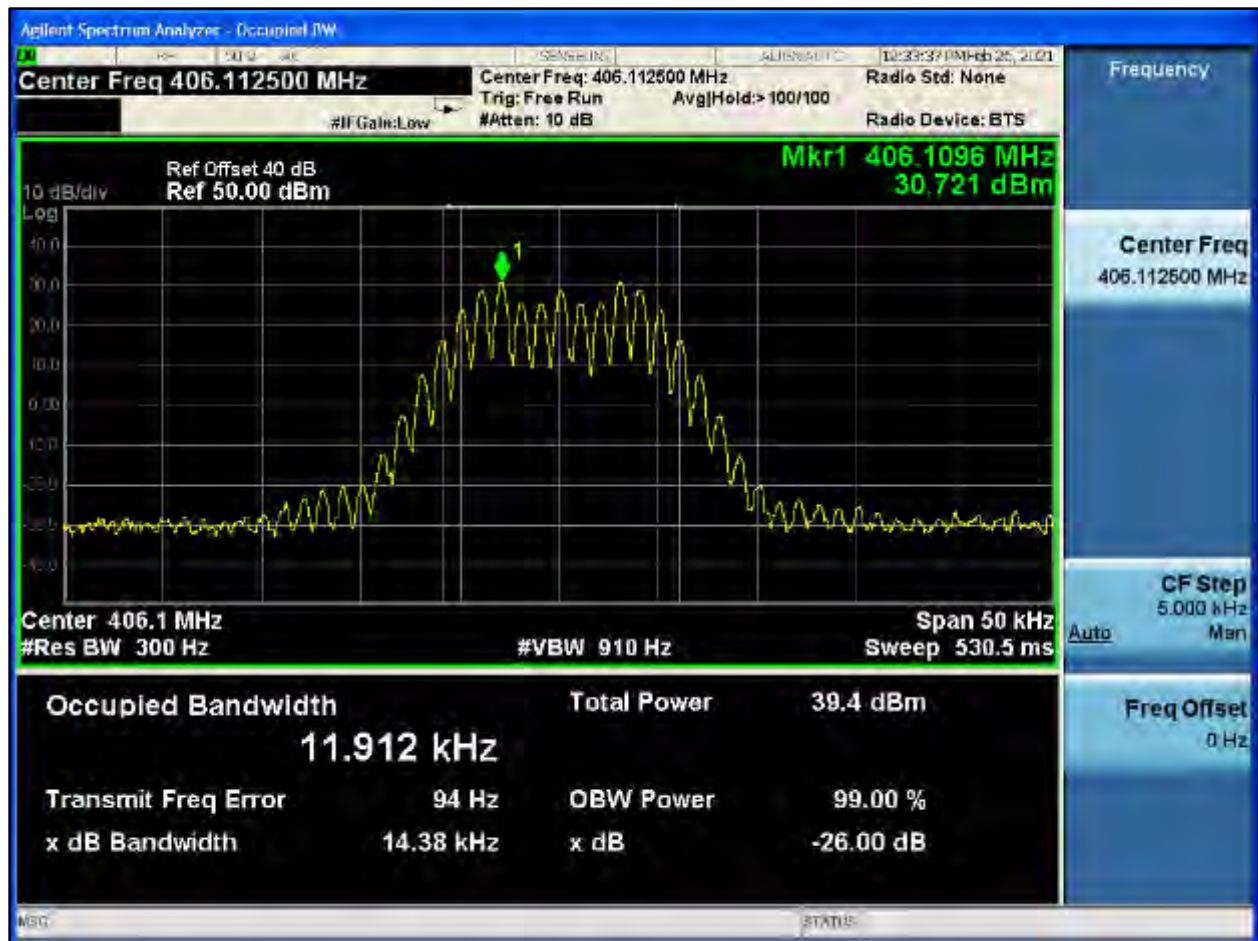
Plot 8-366: OBW 99%, UHF, 378.0125 MHz, WB 2 FSK



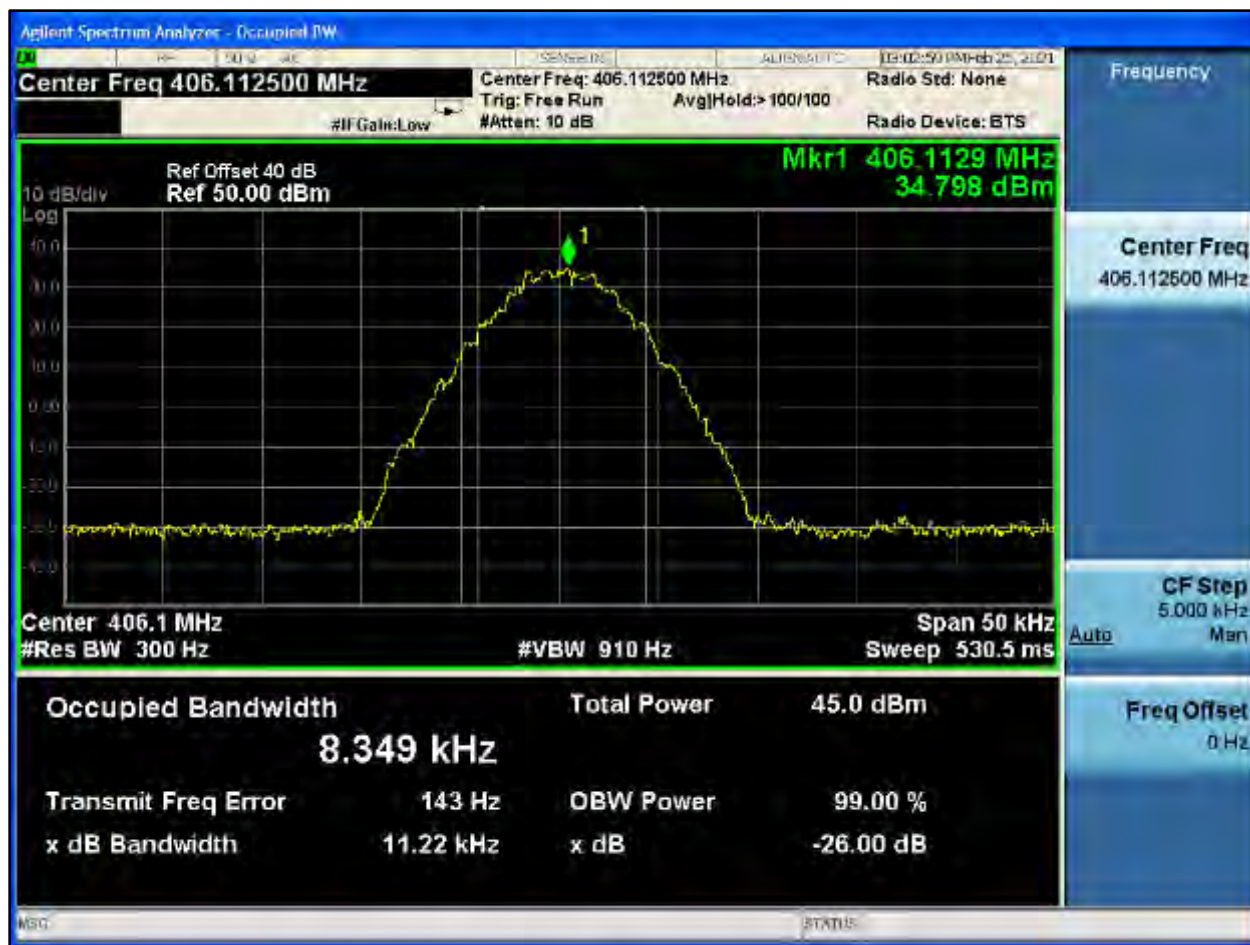
Plot 8-367: OBW 99%, UHF, 406.1125 MHz, NB



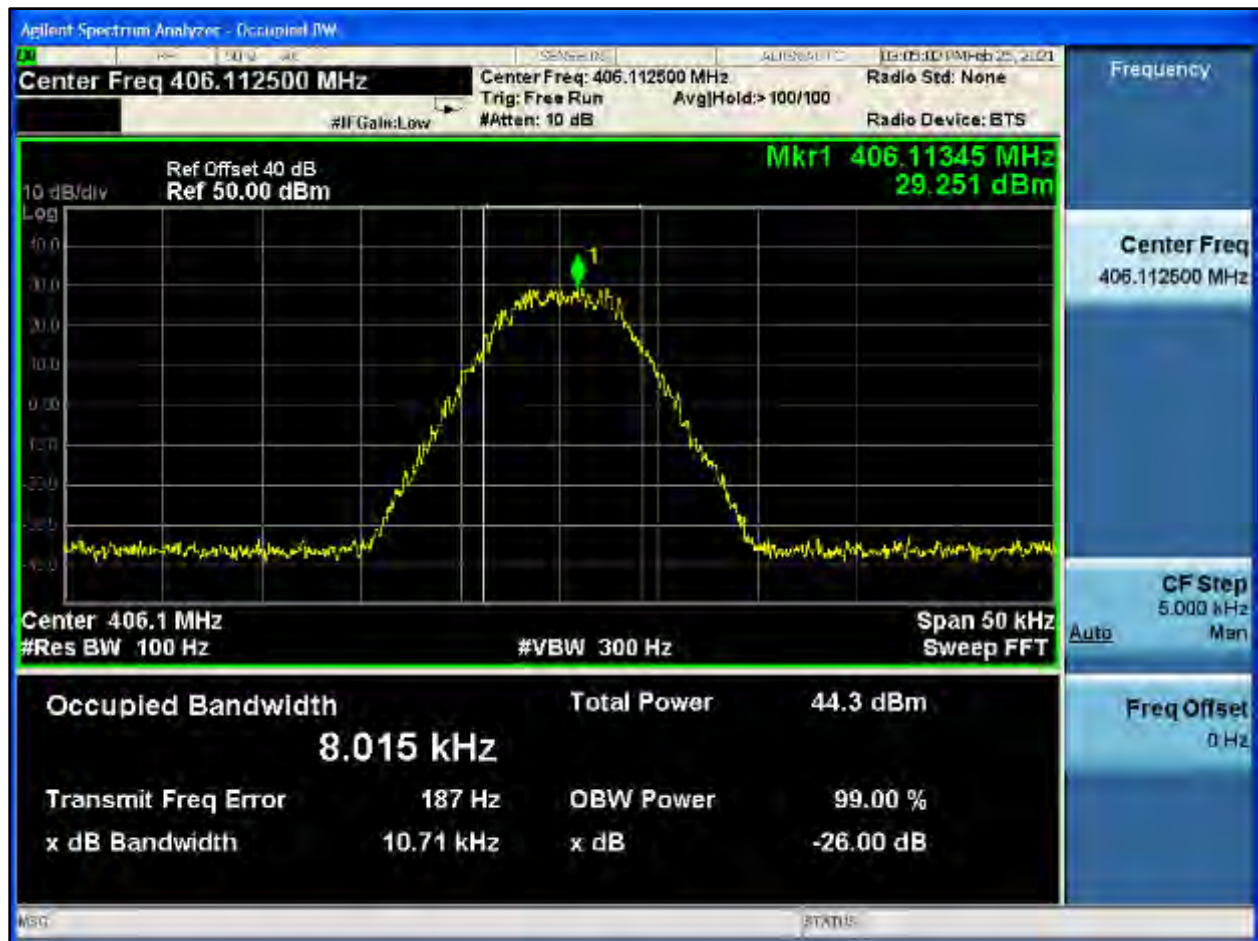
Plot 8-368: OBW 99%, UHF, 406.1125 MHz, WB



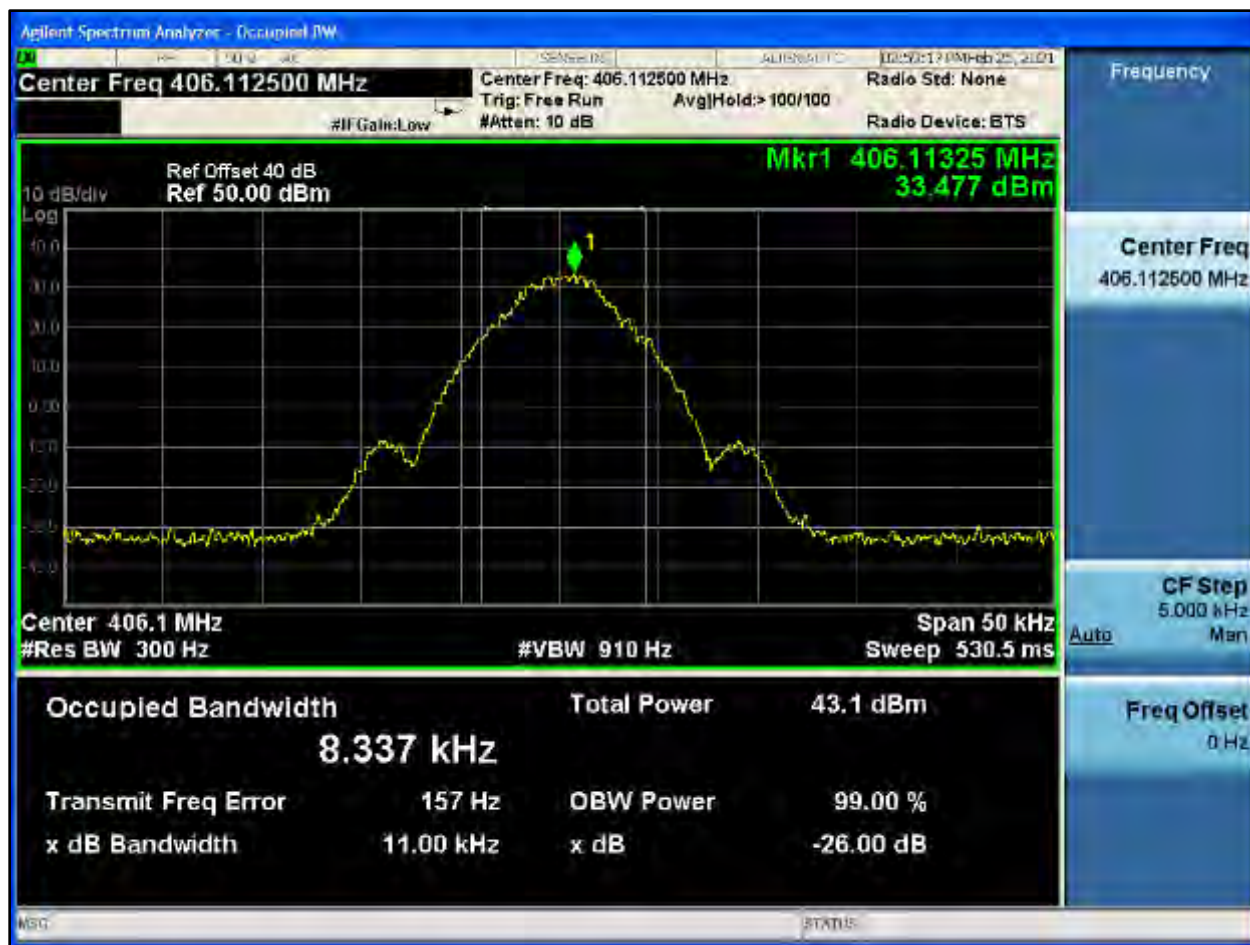
Plot 8-369: OBW 99%, UHF, 406.1125 MHz, C4FM



Plot 8-370: OBW 99%, UHF, 406.1125 MHz, H-CPM TDMA



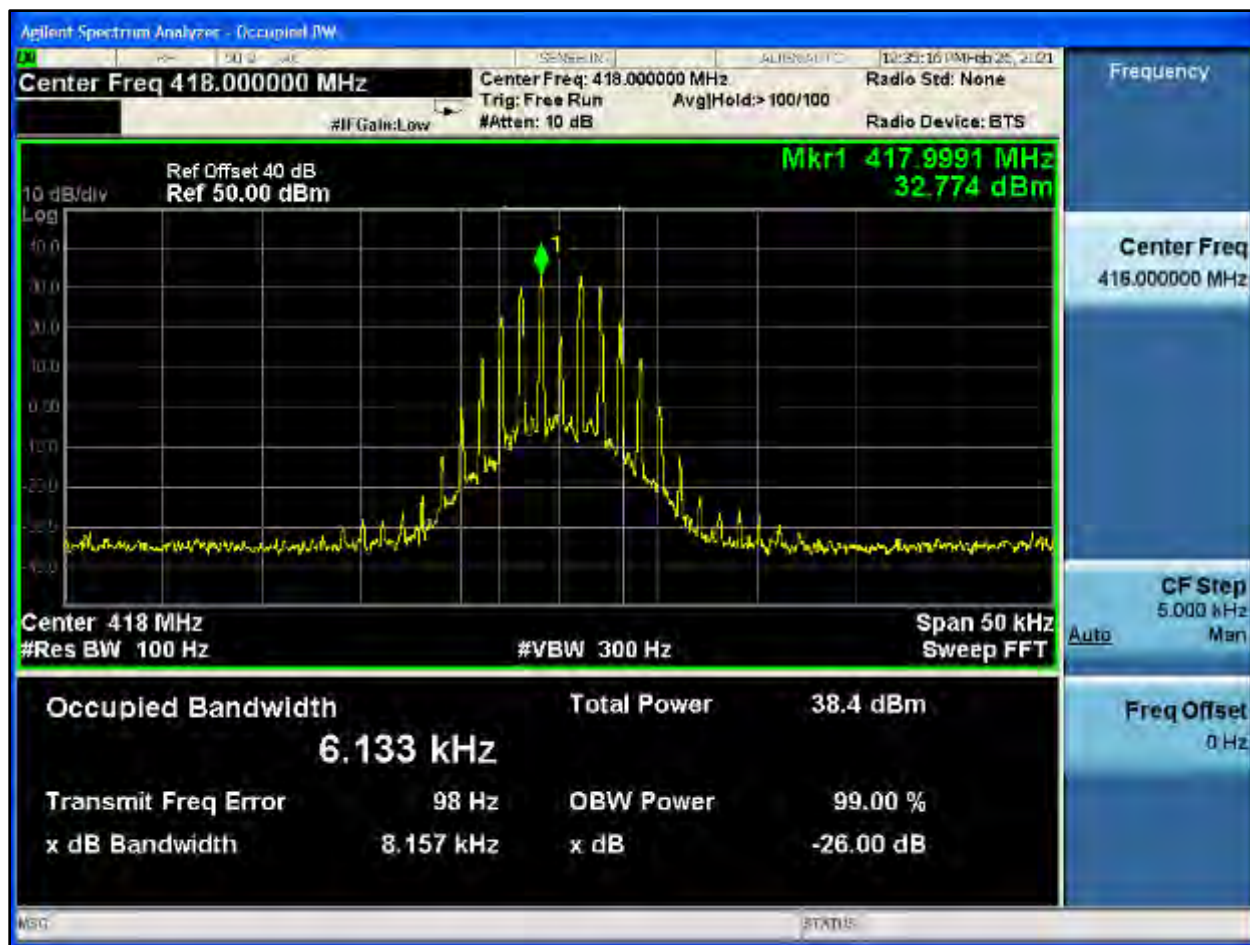
Plot 8-371: OBW 99%, UHF, 406.1125 MHz, NB 2 FSK



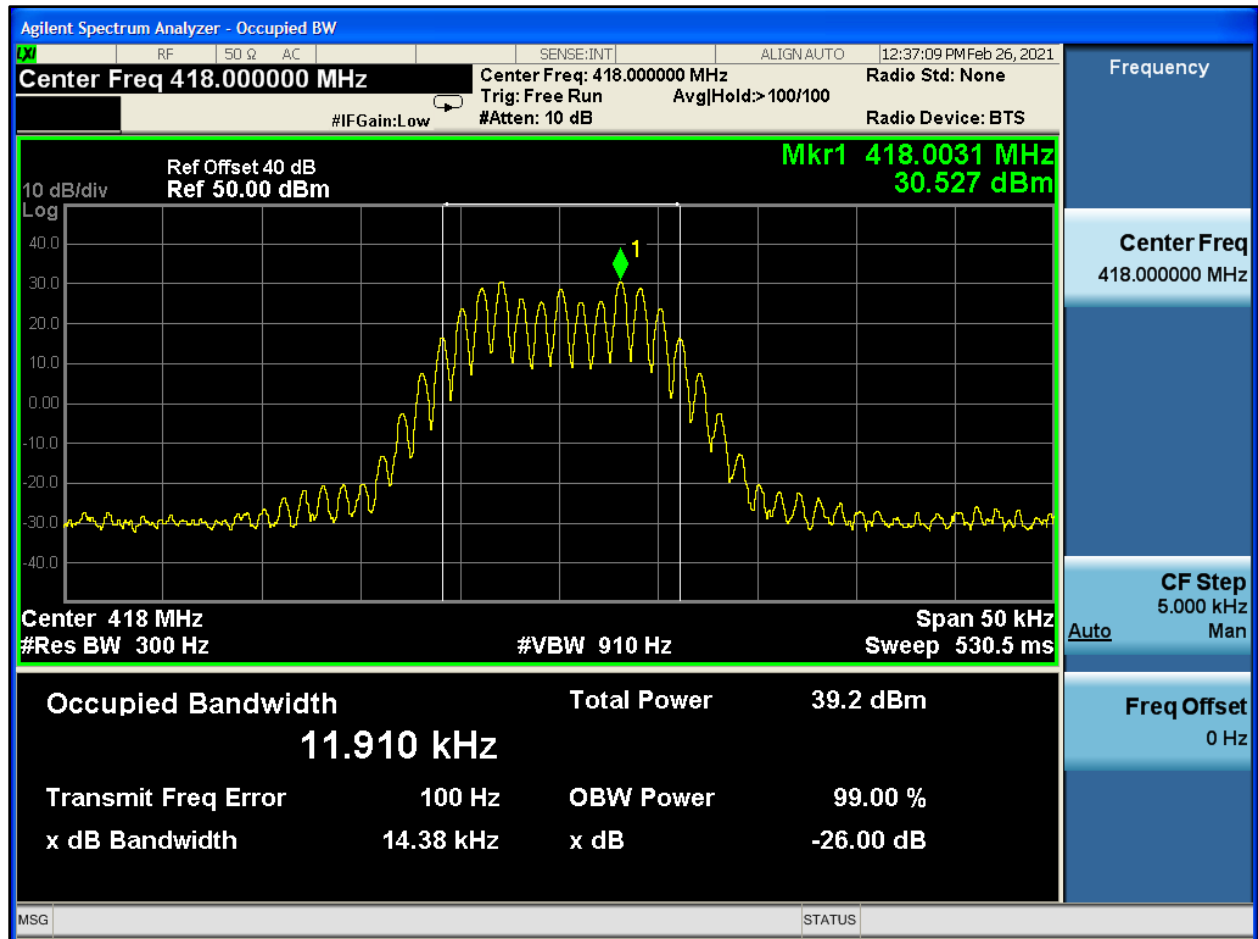
Plot 8-372: OBW 99%, UHF, 406.1125 MHz, WB 2 FSK



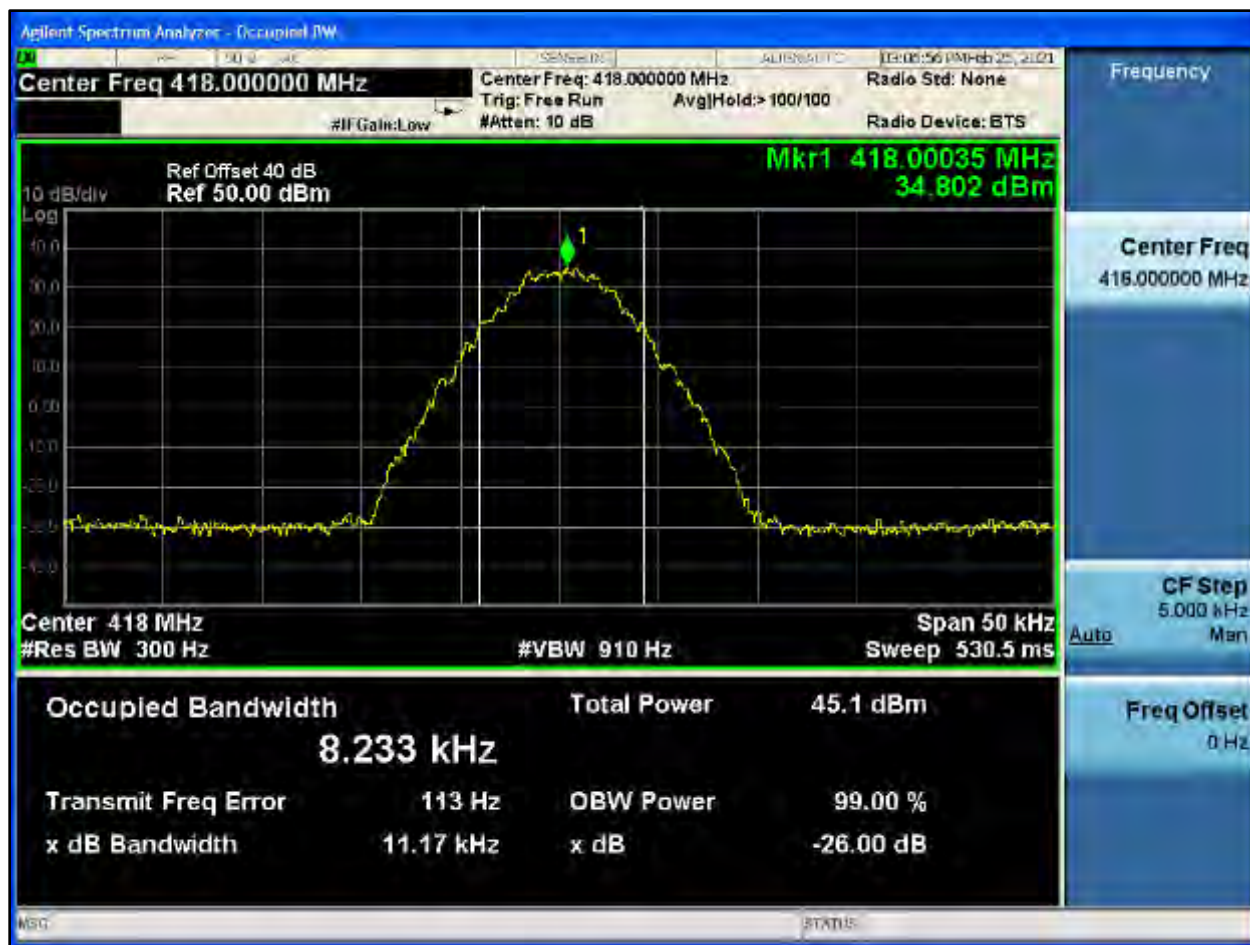
Plot 8-373: OBW 99%, UHF, 418.0000 MHz, NB



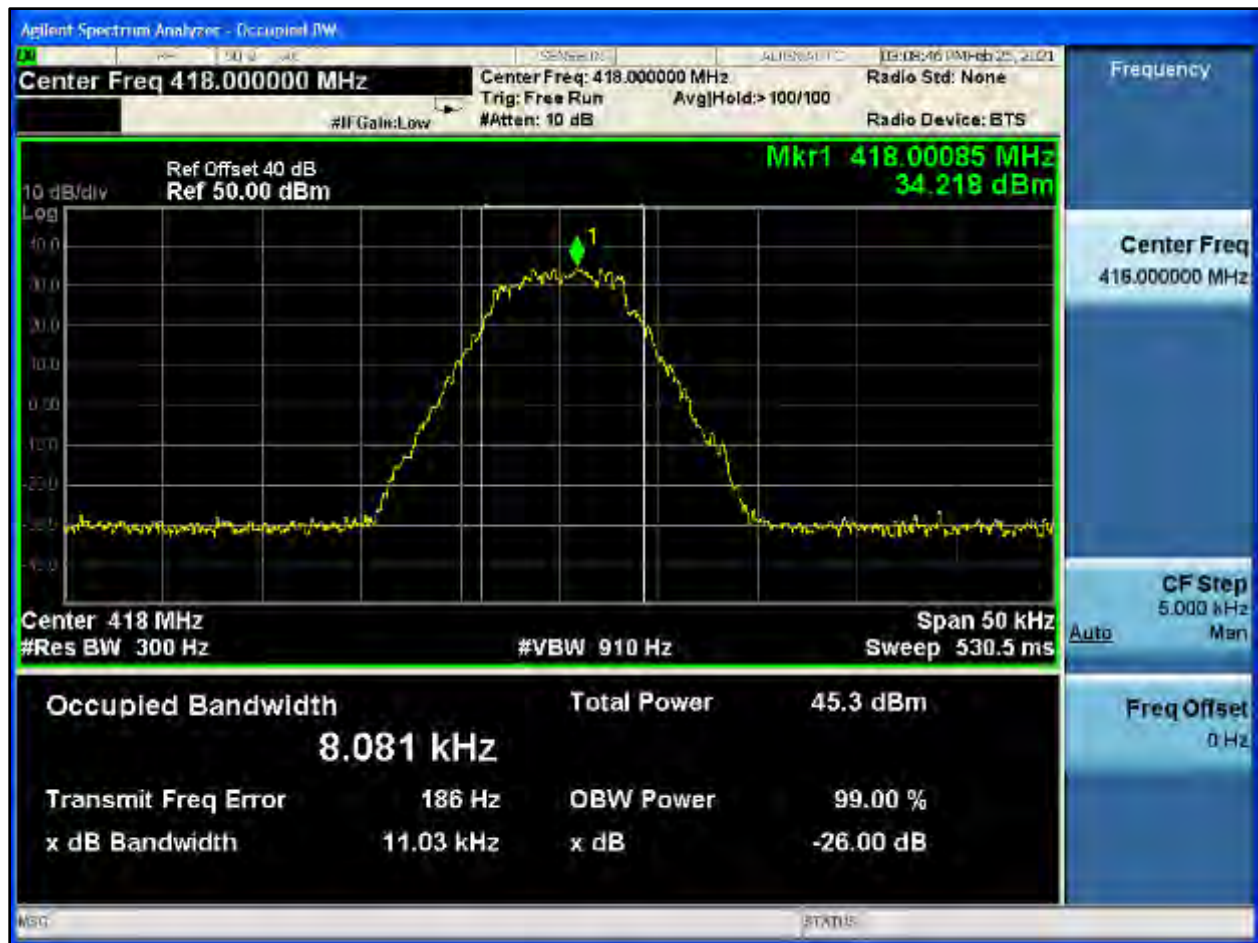
Plot 8-374: OBW 99%, UHF, 418.0000 MHz, WB



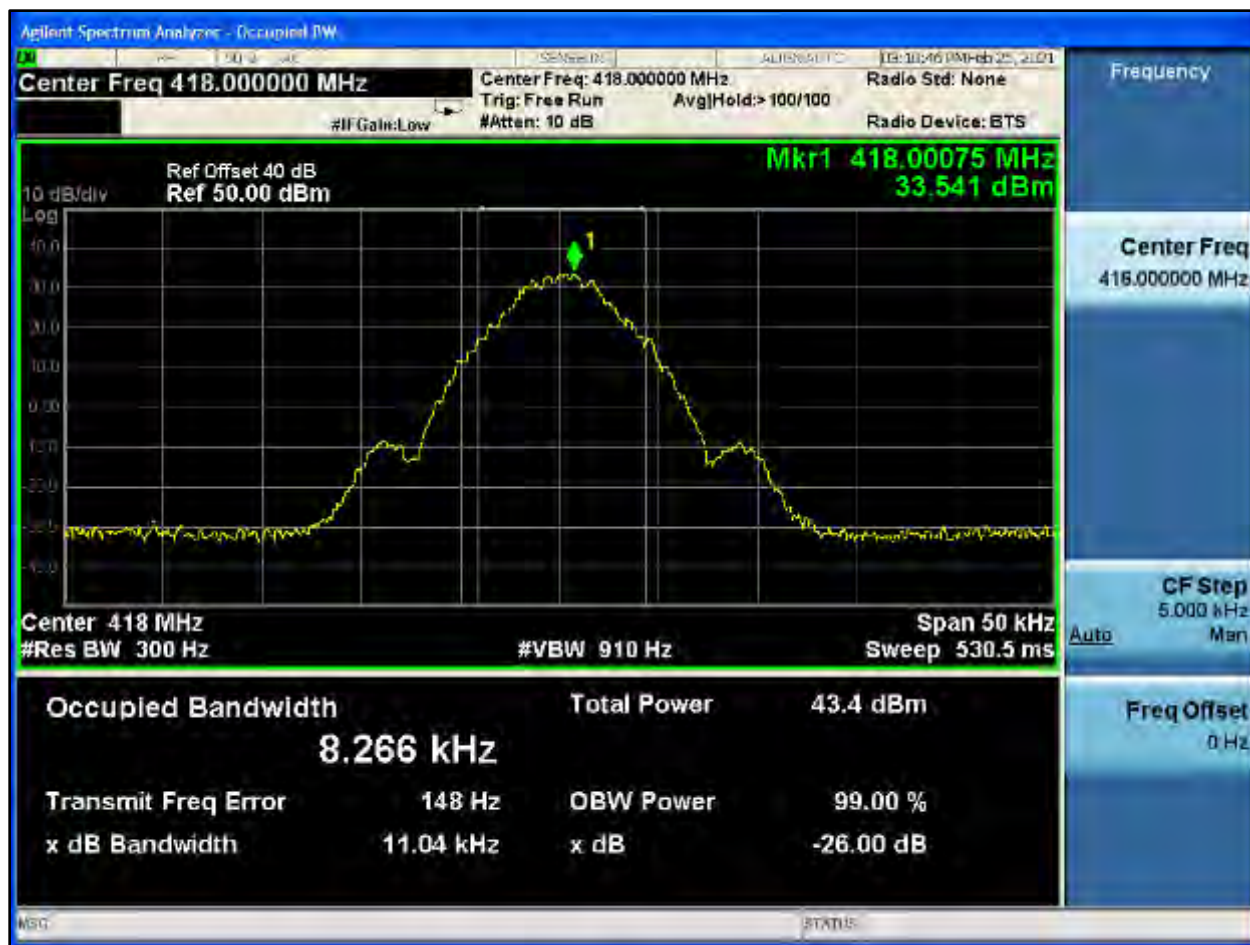
Plot 8-375: OBW 99%, UHF, 418.0000 MHz, C4FM



Plot 8-376: OBW 99%, UHF, 418.0000 MHz, H-CPM TDMA



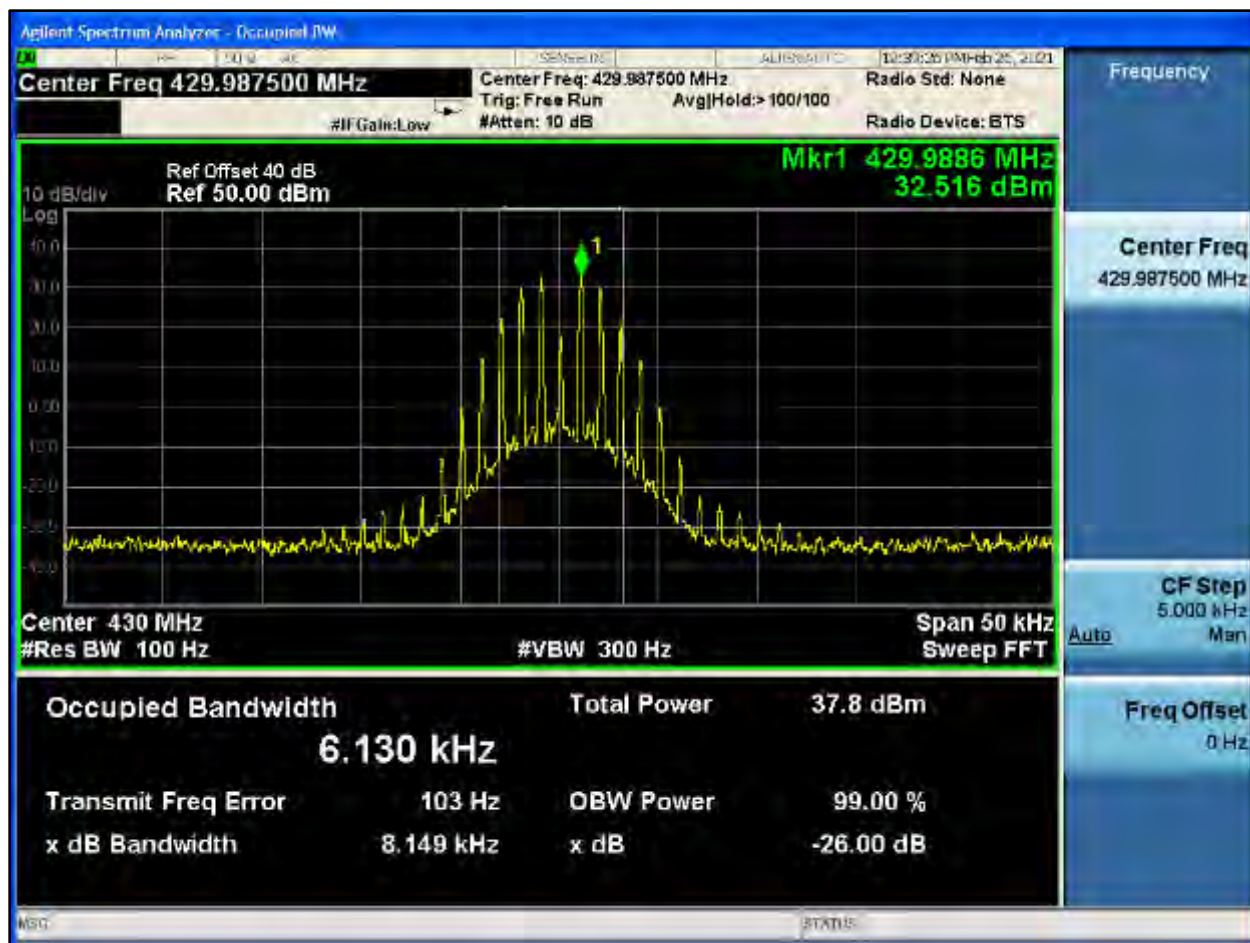
Plot 8-377: OBW 99%, UHF, 418.0000 MHz, NB 2 FSK



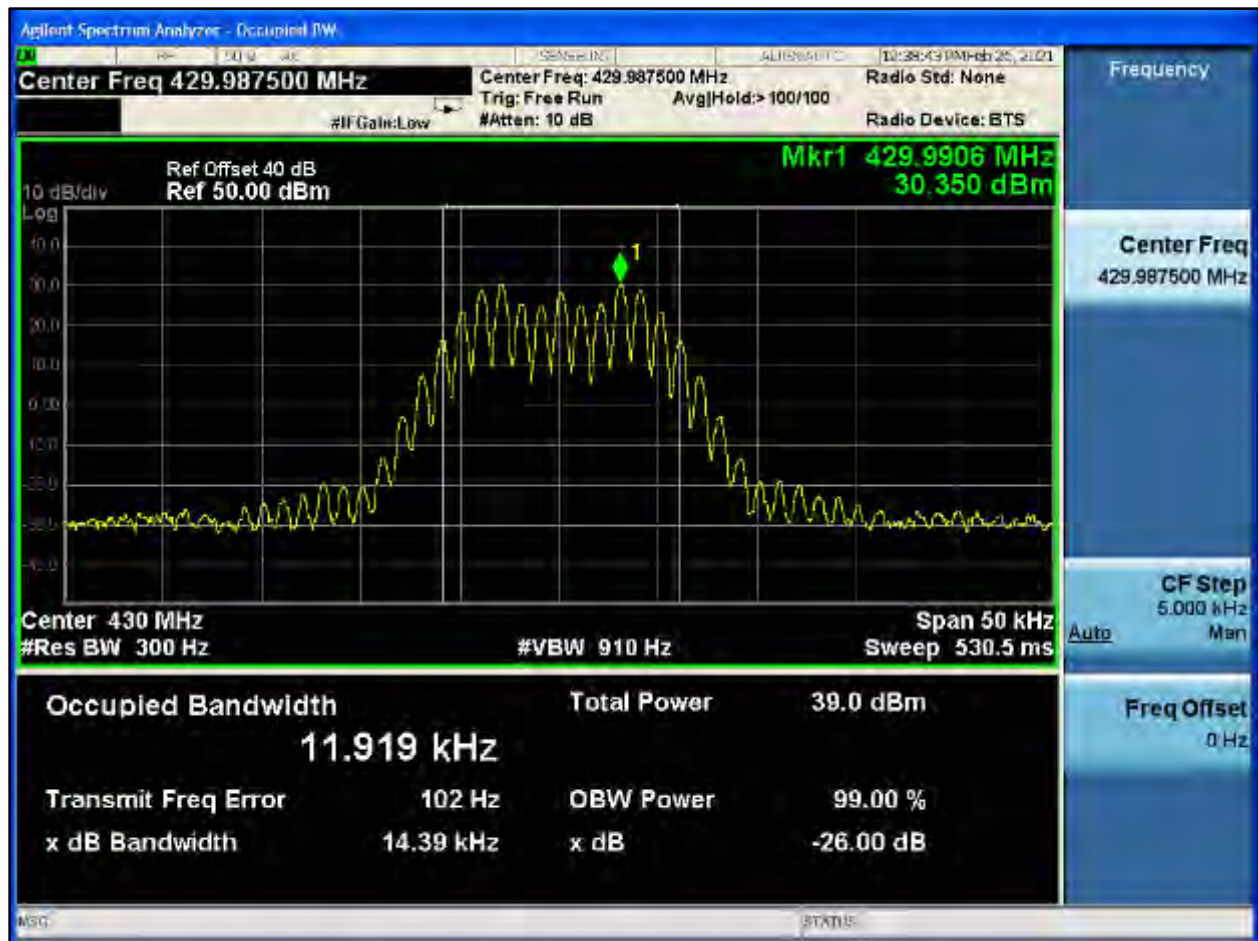
Plot 8-378: OBW 99%, UHF, 418.0000 MHz, WB 2 FSK



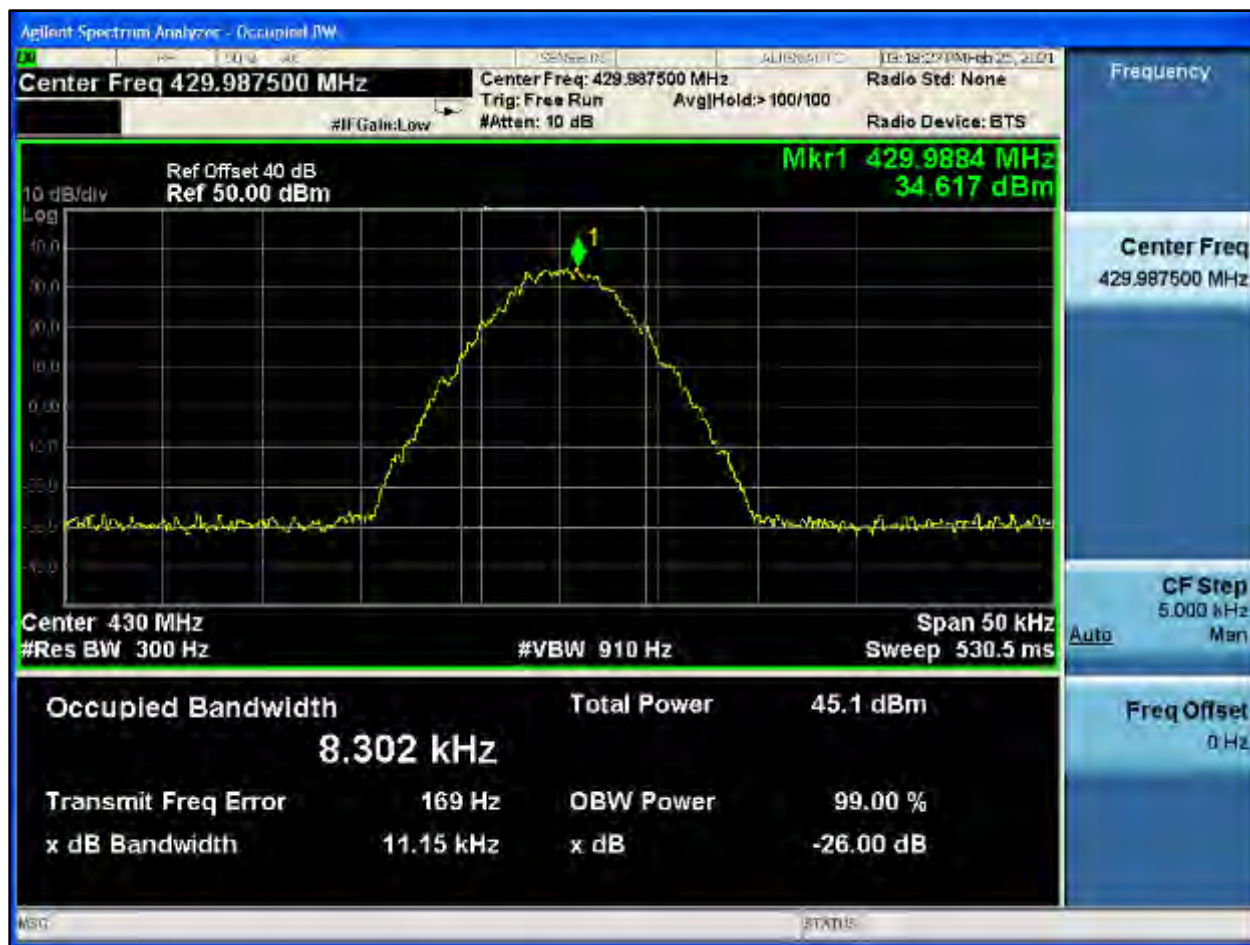
Plot 8-379: OBW 99%, UHF, 429.9875 MHz, NB



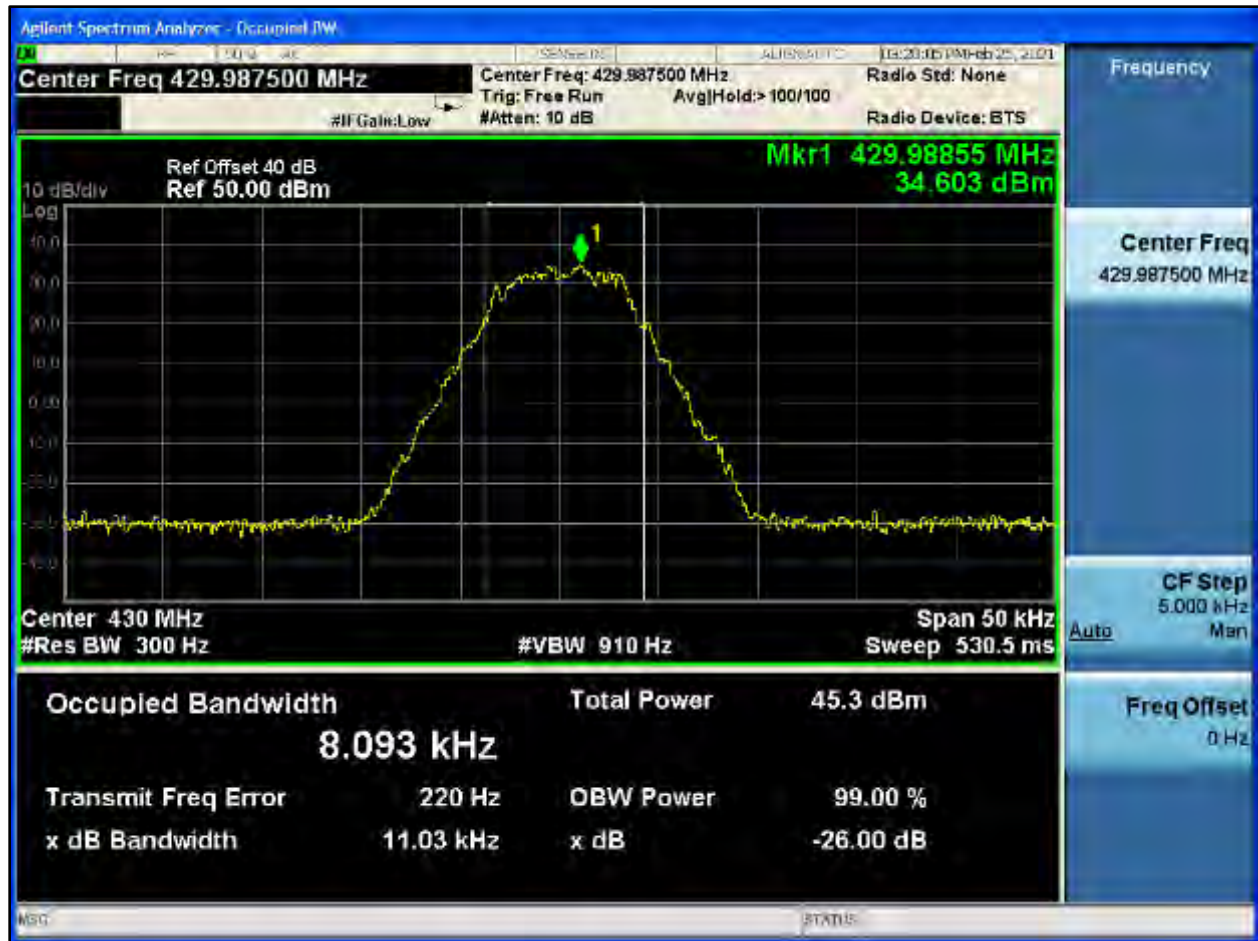
Plot 8-380: OBW 99%, UHF, 429.9875 MHz, WB



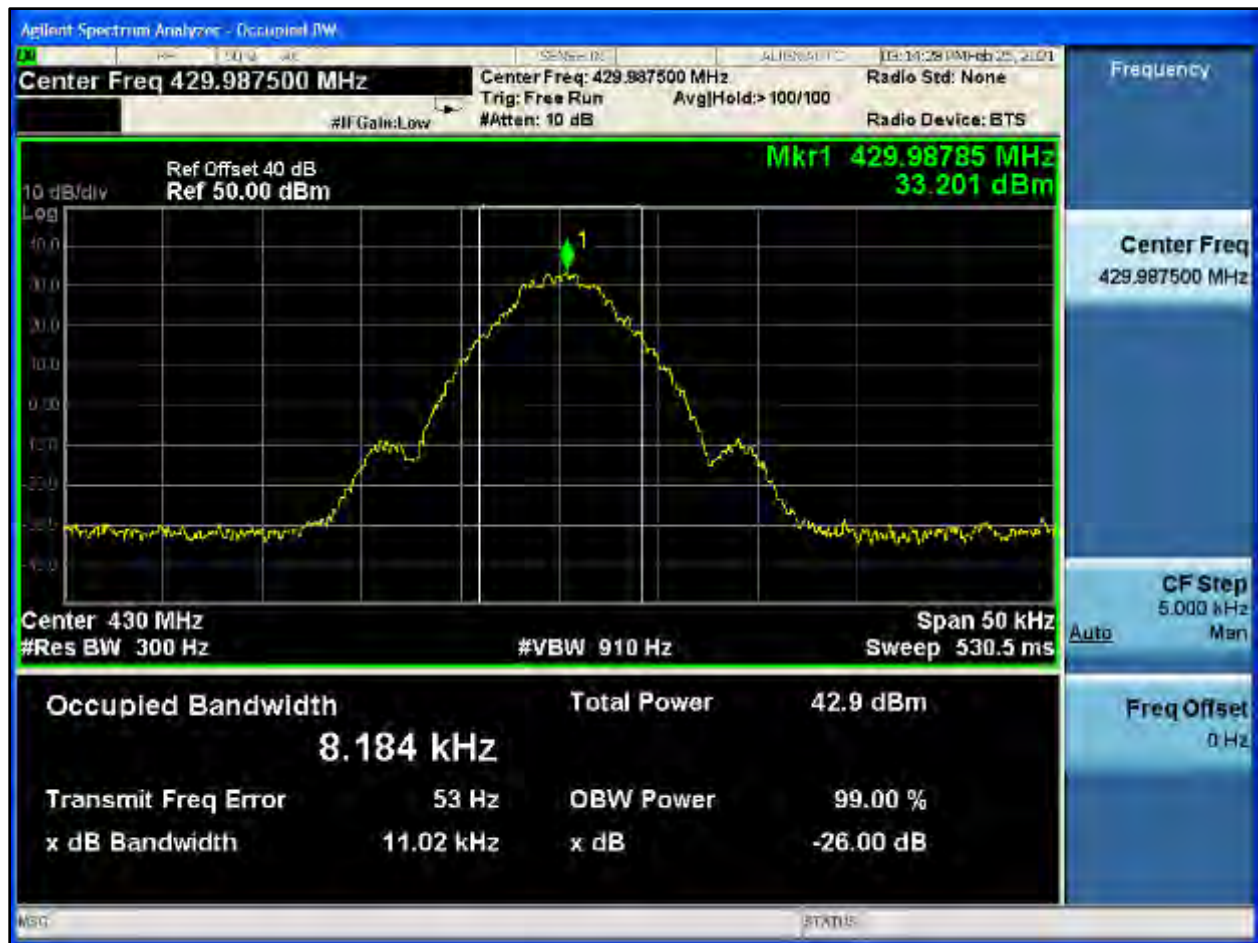
Plot 8-381: OBW 99%, UHF, 429.9875 MHz, C4FM



Plot 8-382: OBW 99%, UHF, 429.9875 MHz, H-CPM TDMA



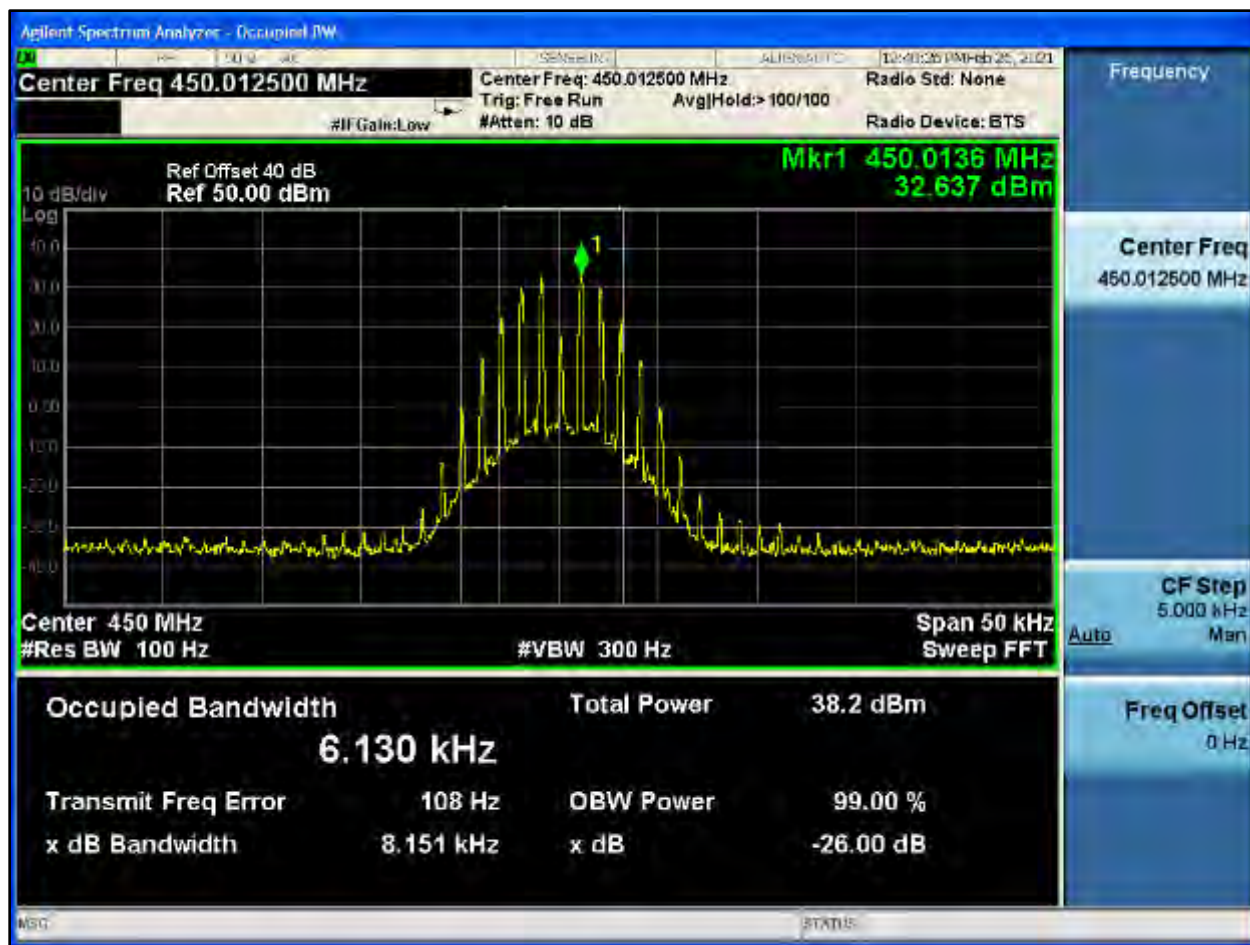
Plot 8-383: OBW 99%, UHF, 429.9875 MHz, NB 2 FSK



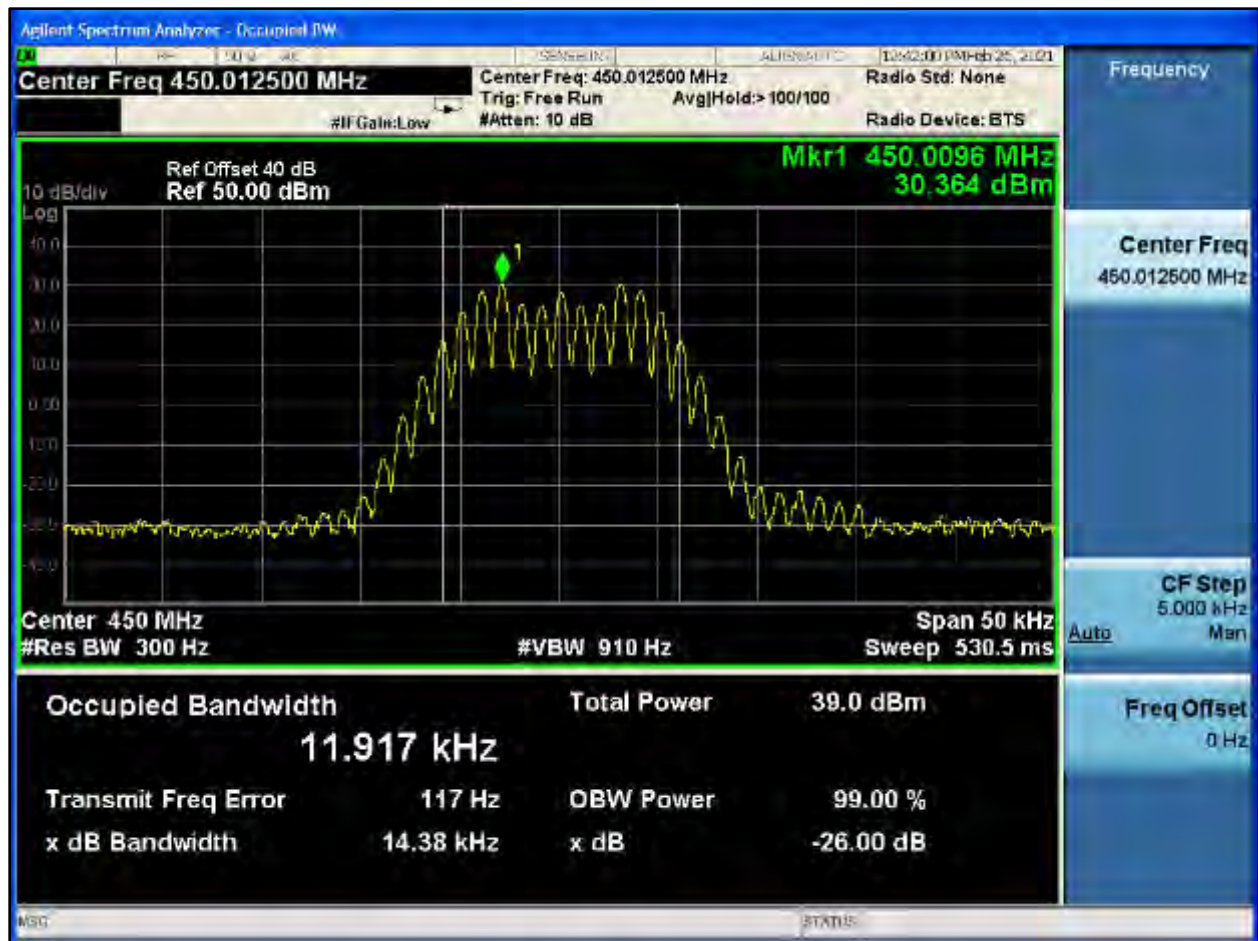
Plot 8-384: OBW 99%, UHF, 429.9875 MHz, WB 2 FSK



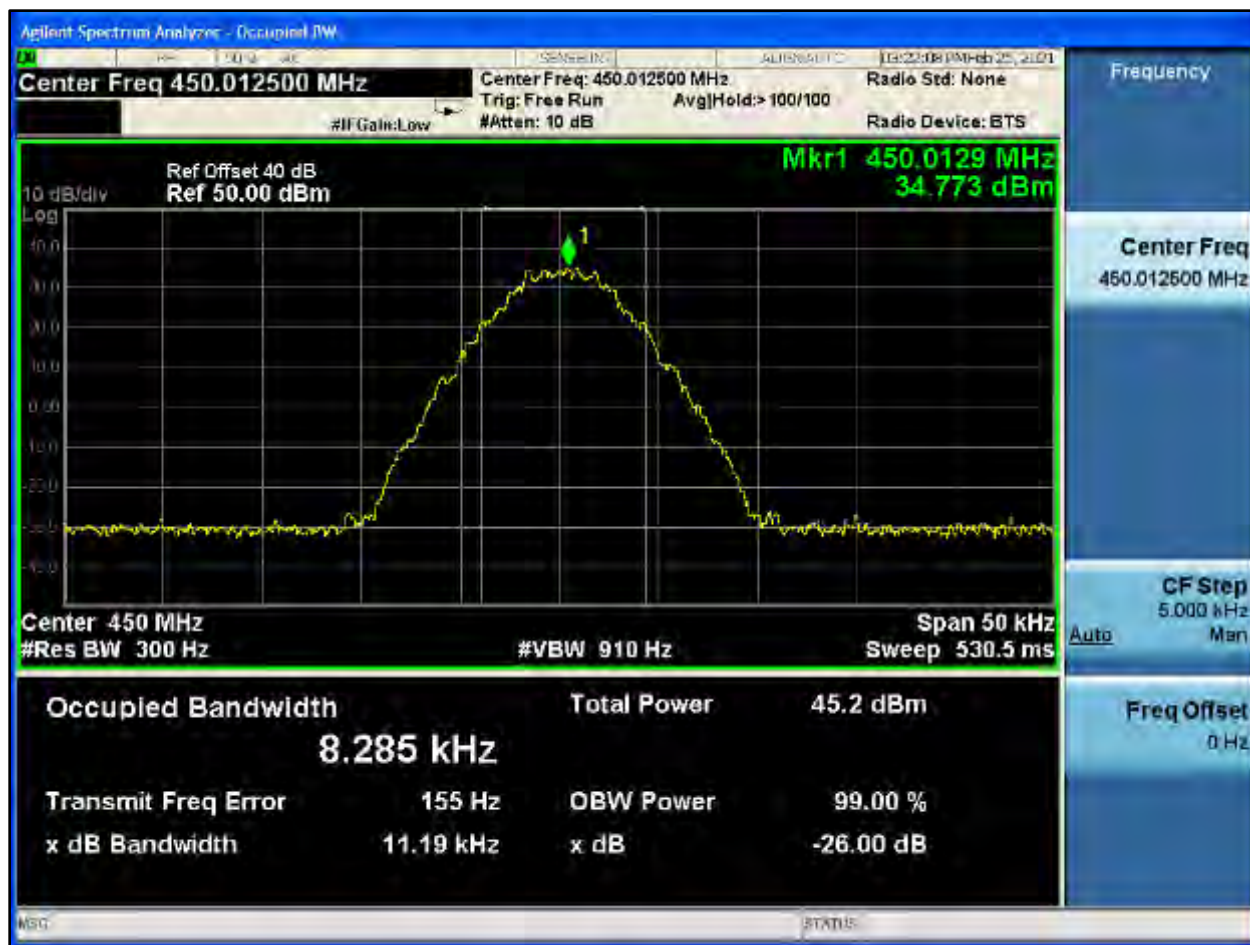
Plot 8-385: OBW 99%, UHF, 450.0125 MHz, NB



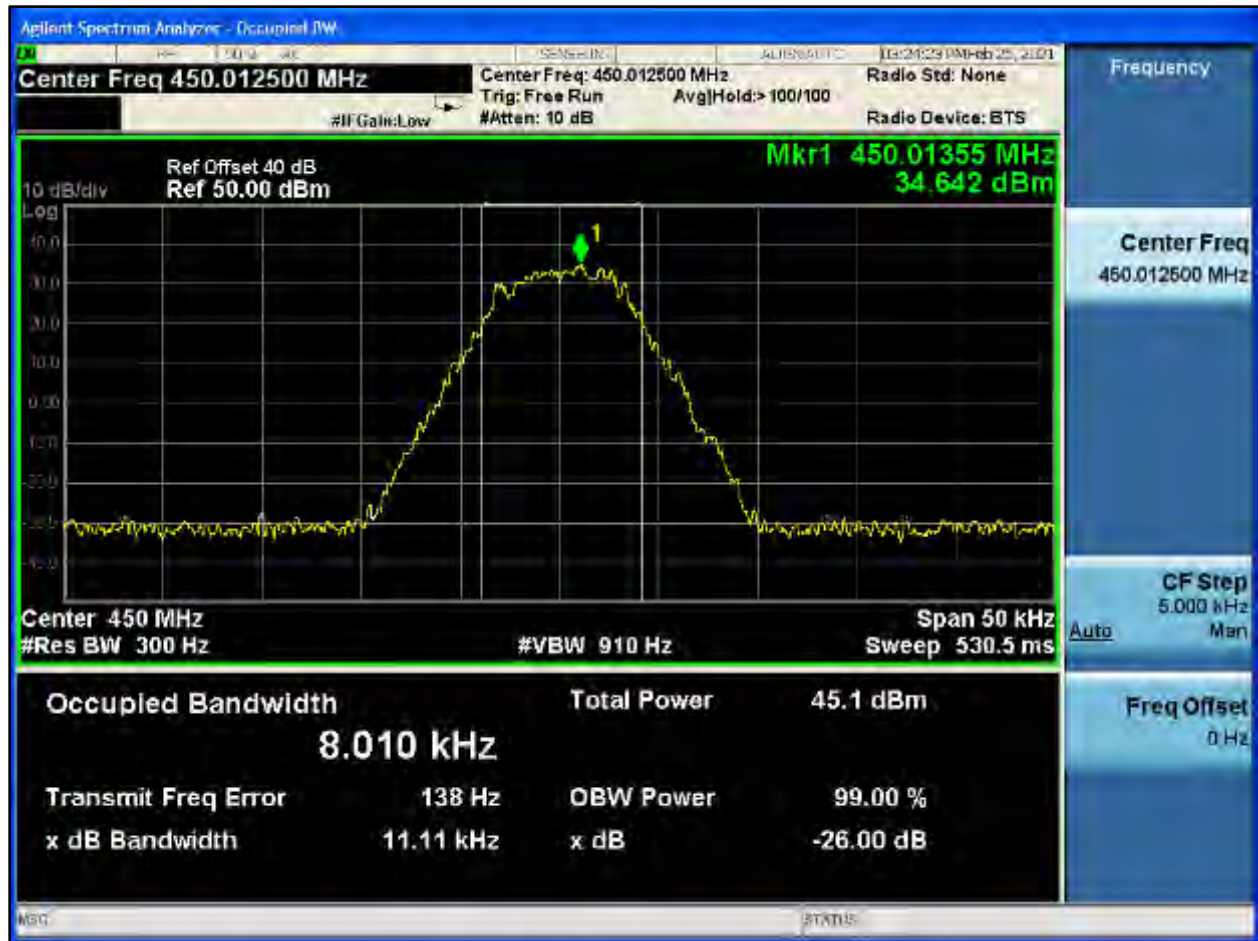
Plot 8-386: OBW 99%, UHF, 450.0125 MHz, WB



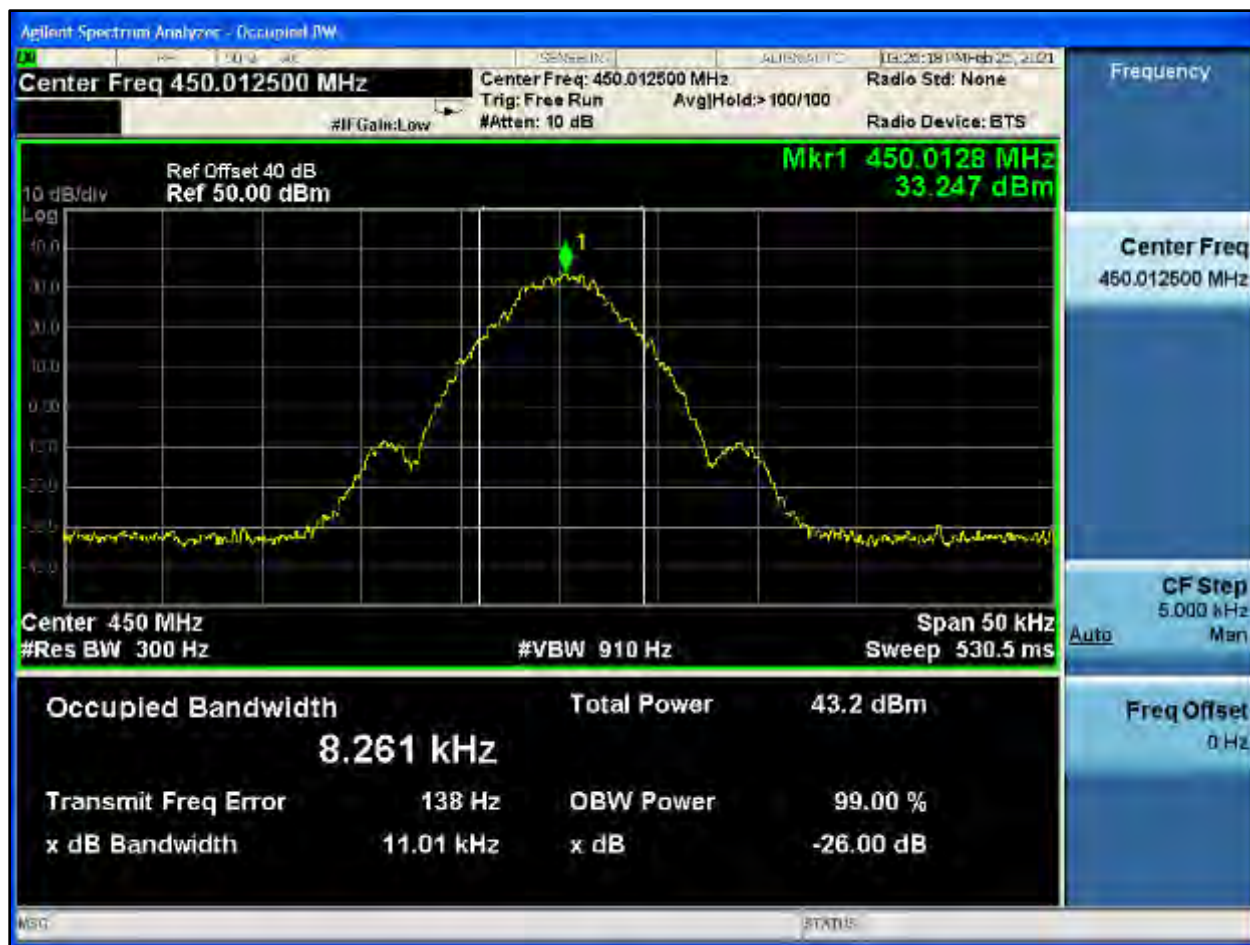
Plot 8-387: OBW 99%, UHF, 450.0125 MHz, C4FM



Plot 8-388: OBW 99%, UHF, 450.0125 MHz, H-CPM TDMA



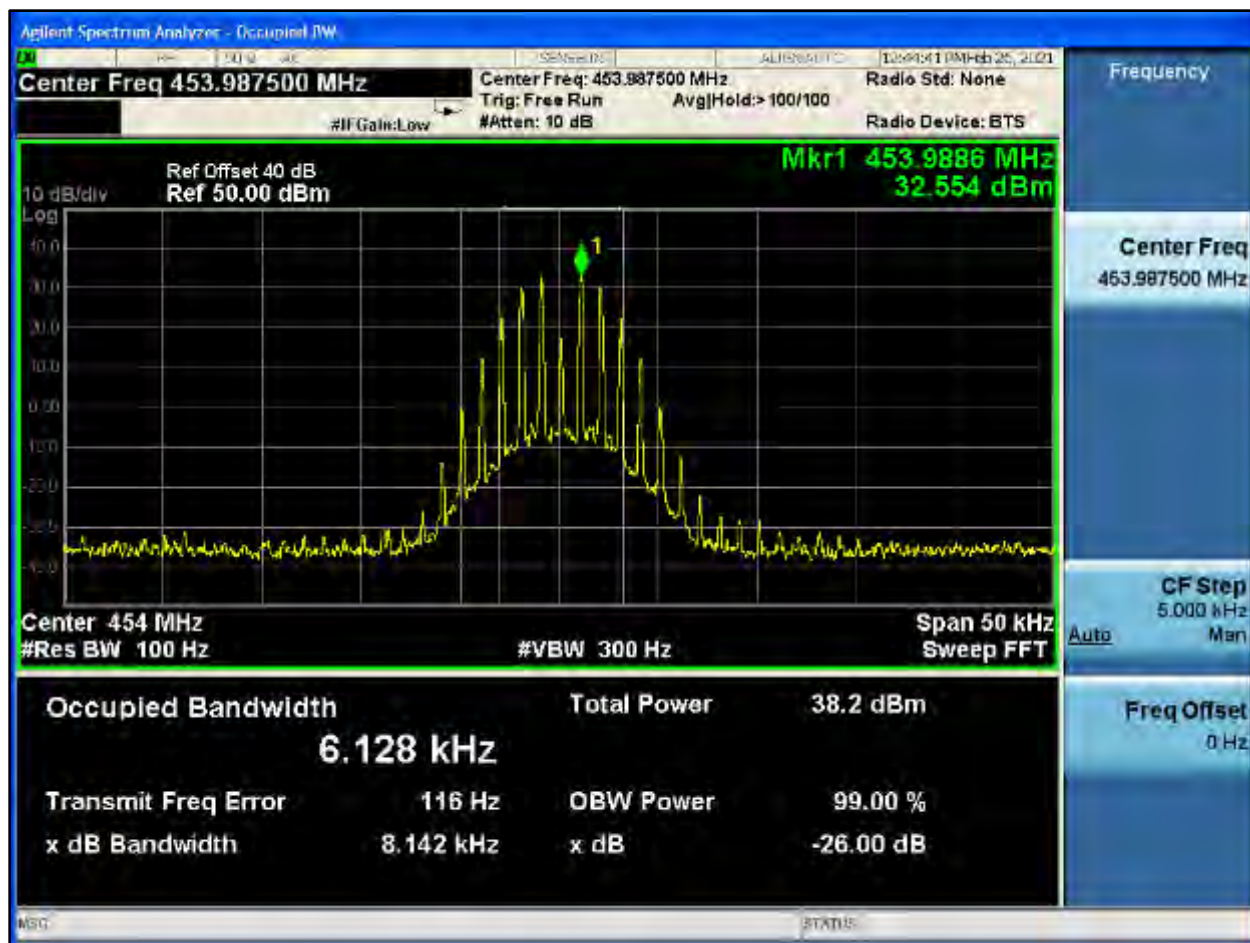
Plot 8-389: OBW 99%, UHF, 450.0125 MHz, NB 2 FSK



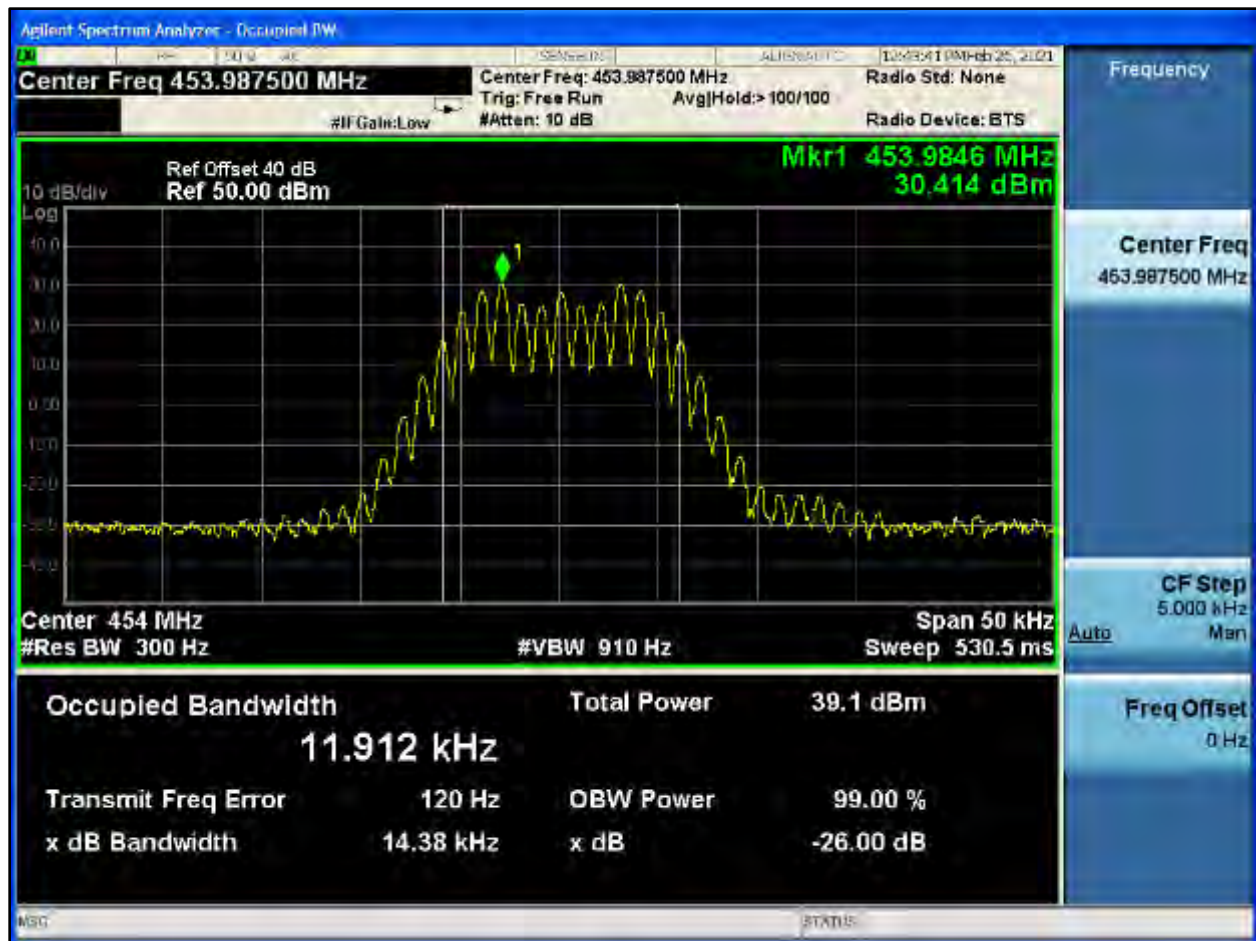
Plot 8-390: OBW 99%, UHF, 450.0125 MHz, WB 2 FSK



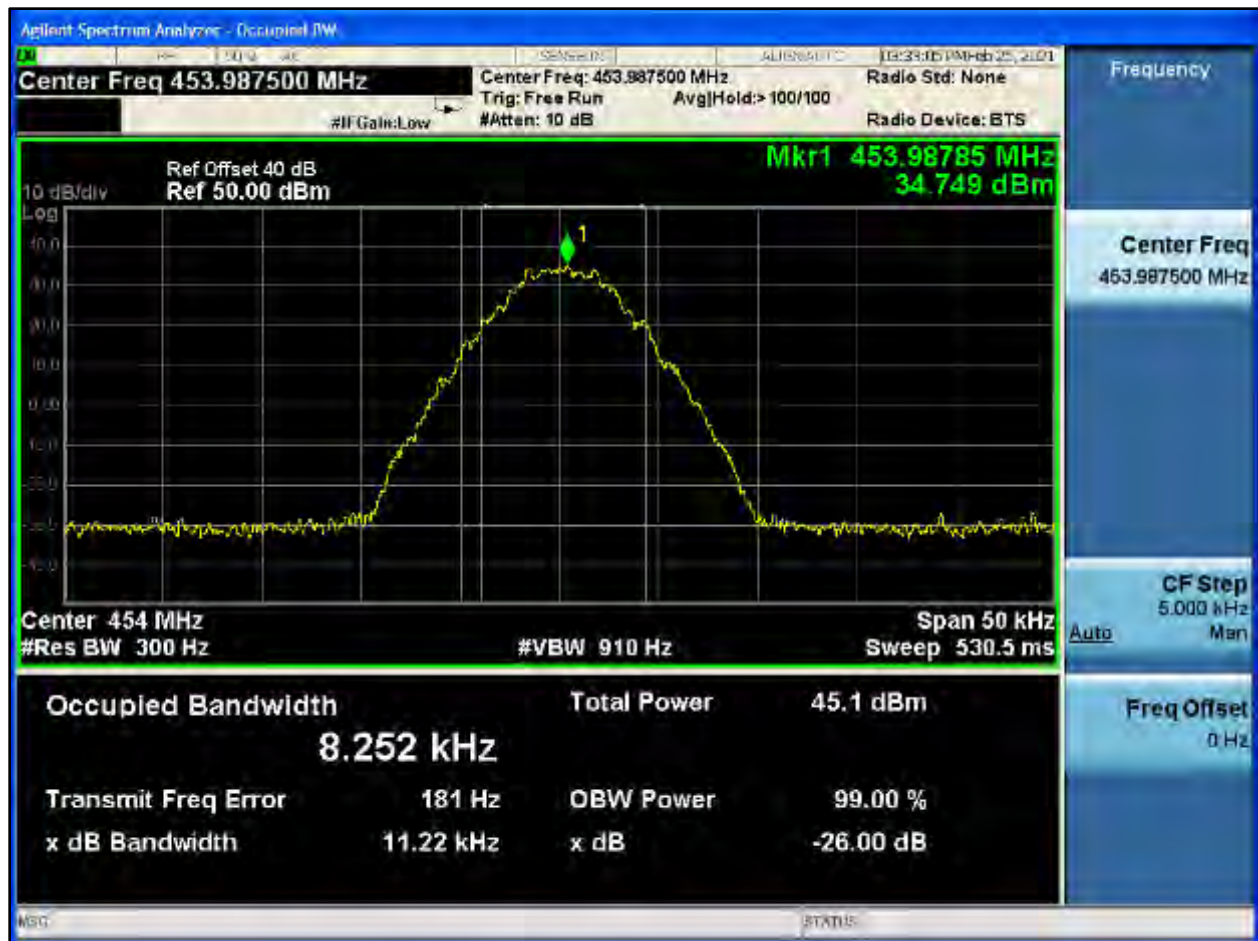
Plot 8-391: OBW 99%, UHF, 453.9875 MHz, NB



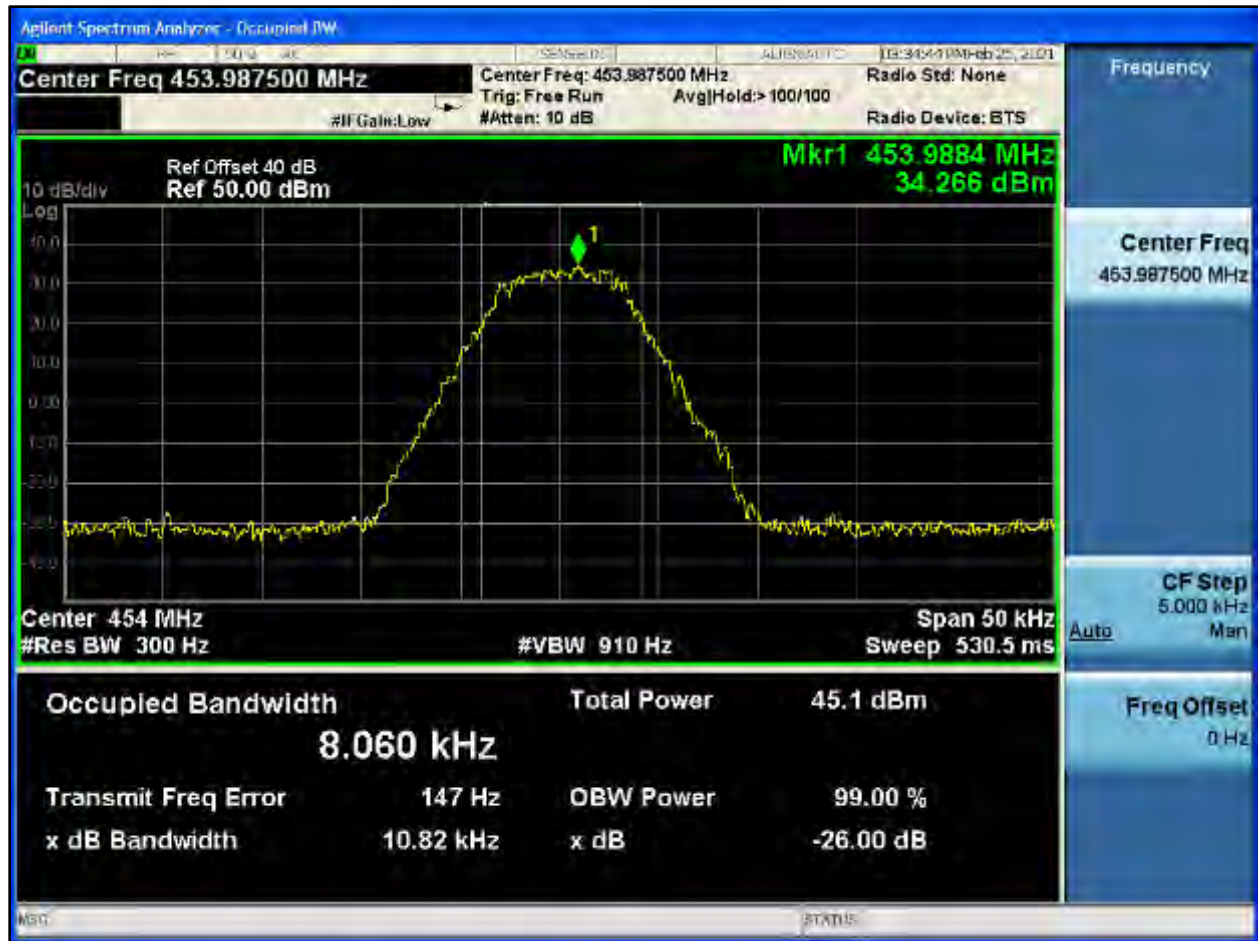
Plot 8-392: OBW 99%, UHF, 453.9875 MHz, WB



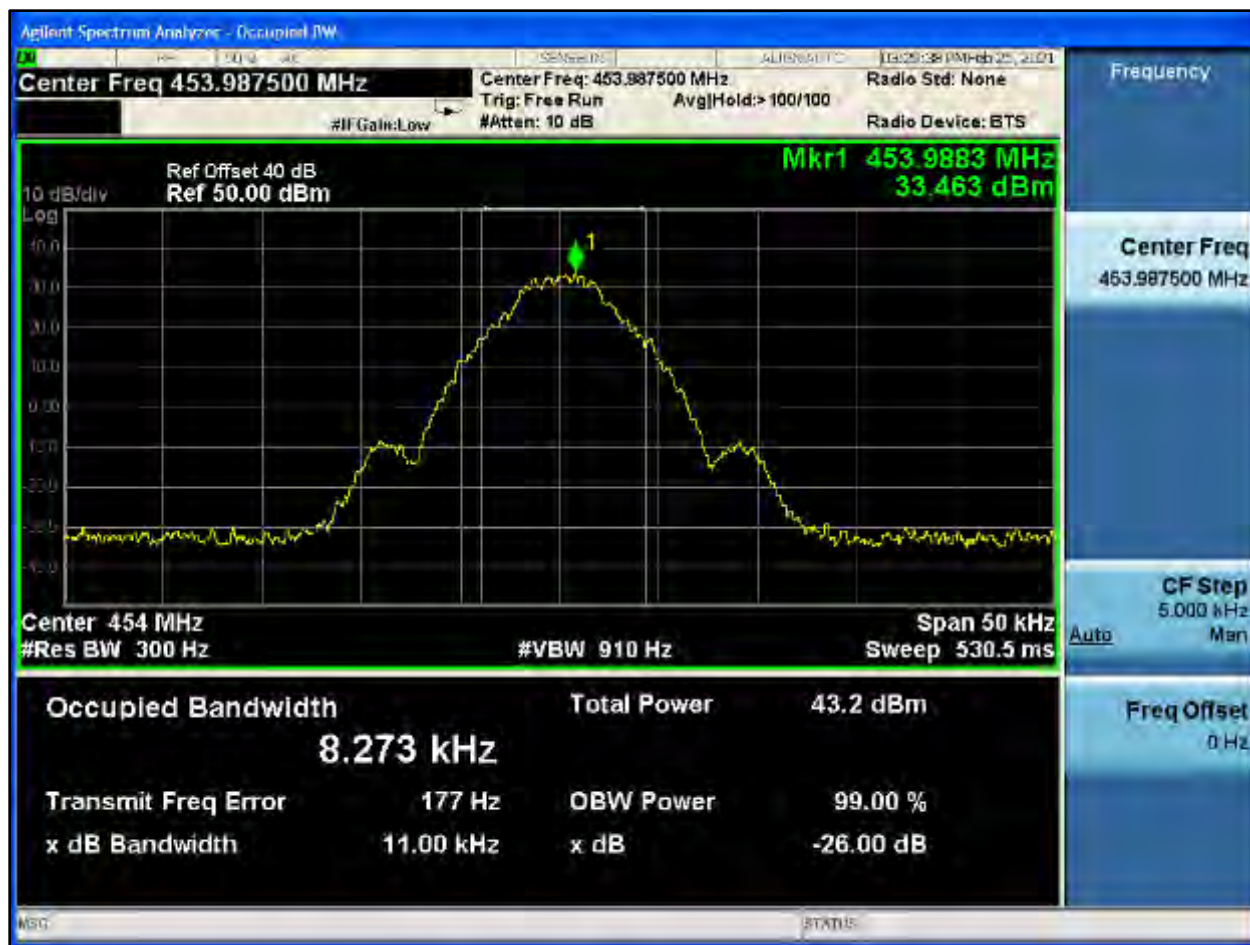
Plot 8-393: OBW 99%, UHF, 453.9875 MHz, C4FM



Plot 8-394: OBW 99%, UHF, 453.9875 MHz, H-CPM TDMA



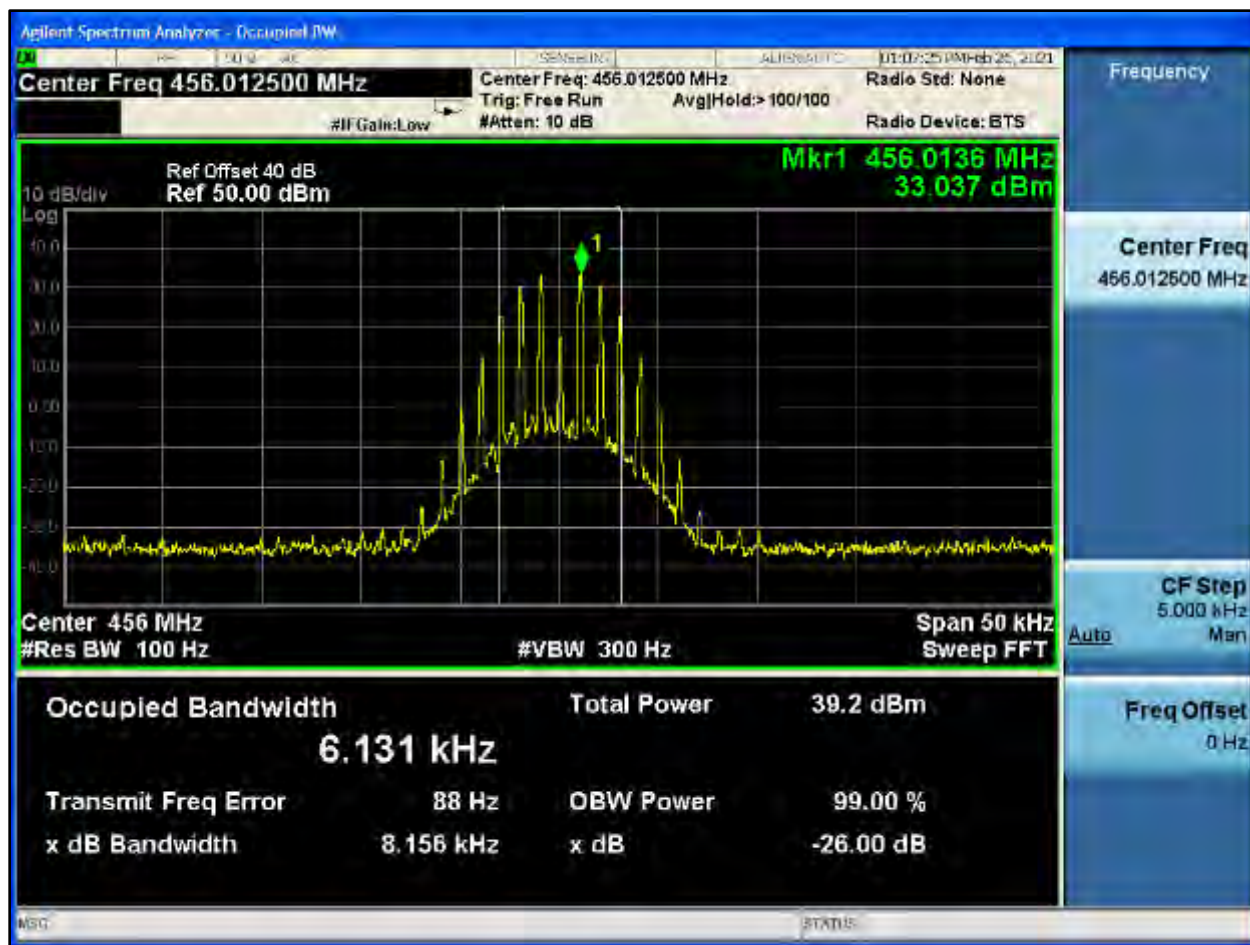
Plot 8-395: OBW 99%, UHF, 453.9875 MHz, NB 2 FSK



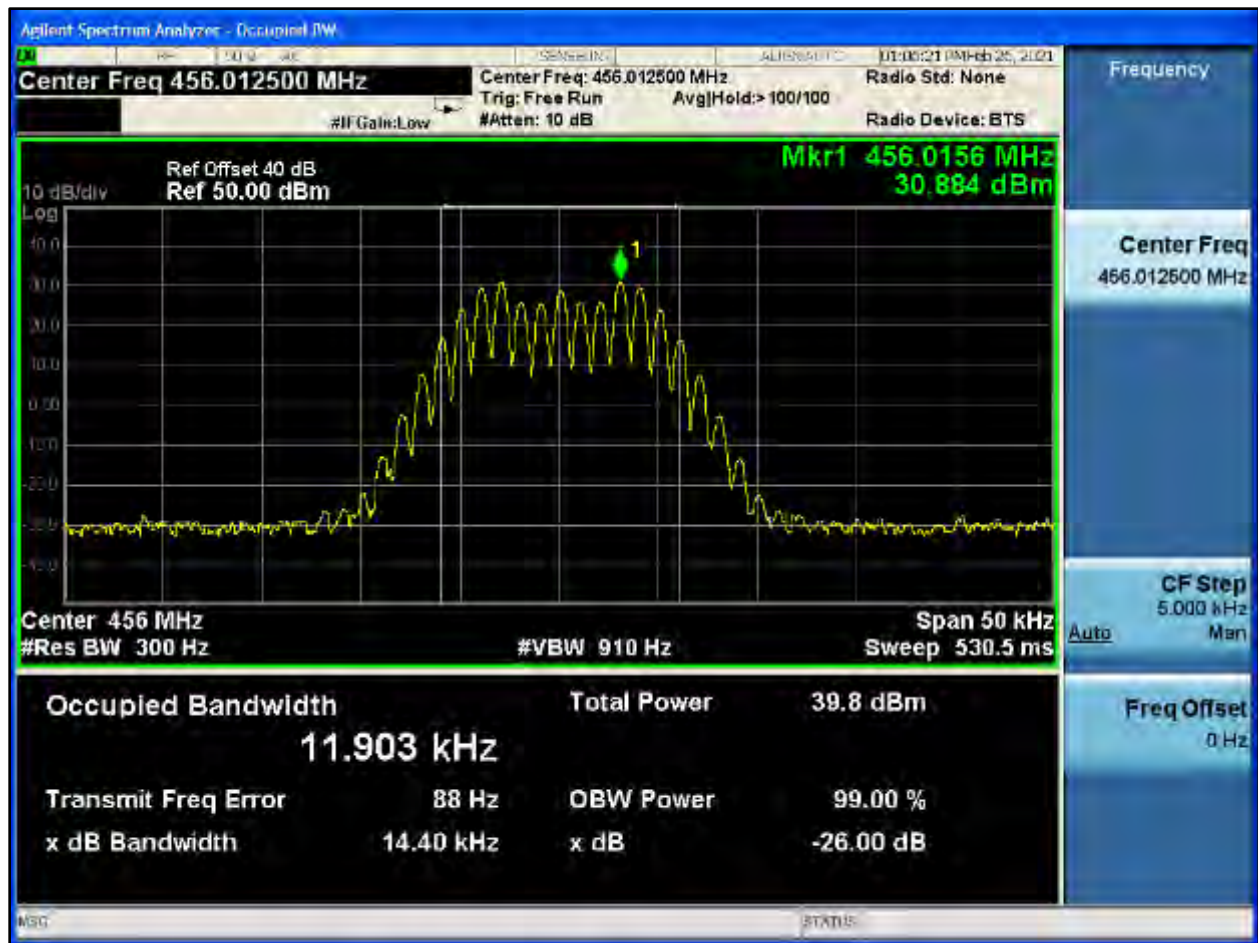
Plot 8-396: OBW 99%, UHF, 453.9875 MHz, WB 2 FSK



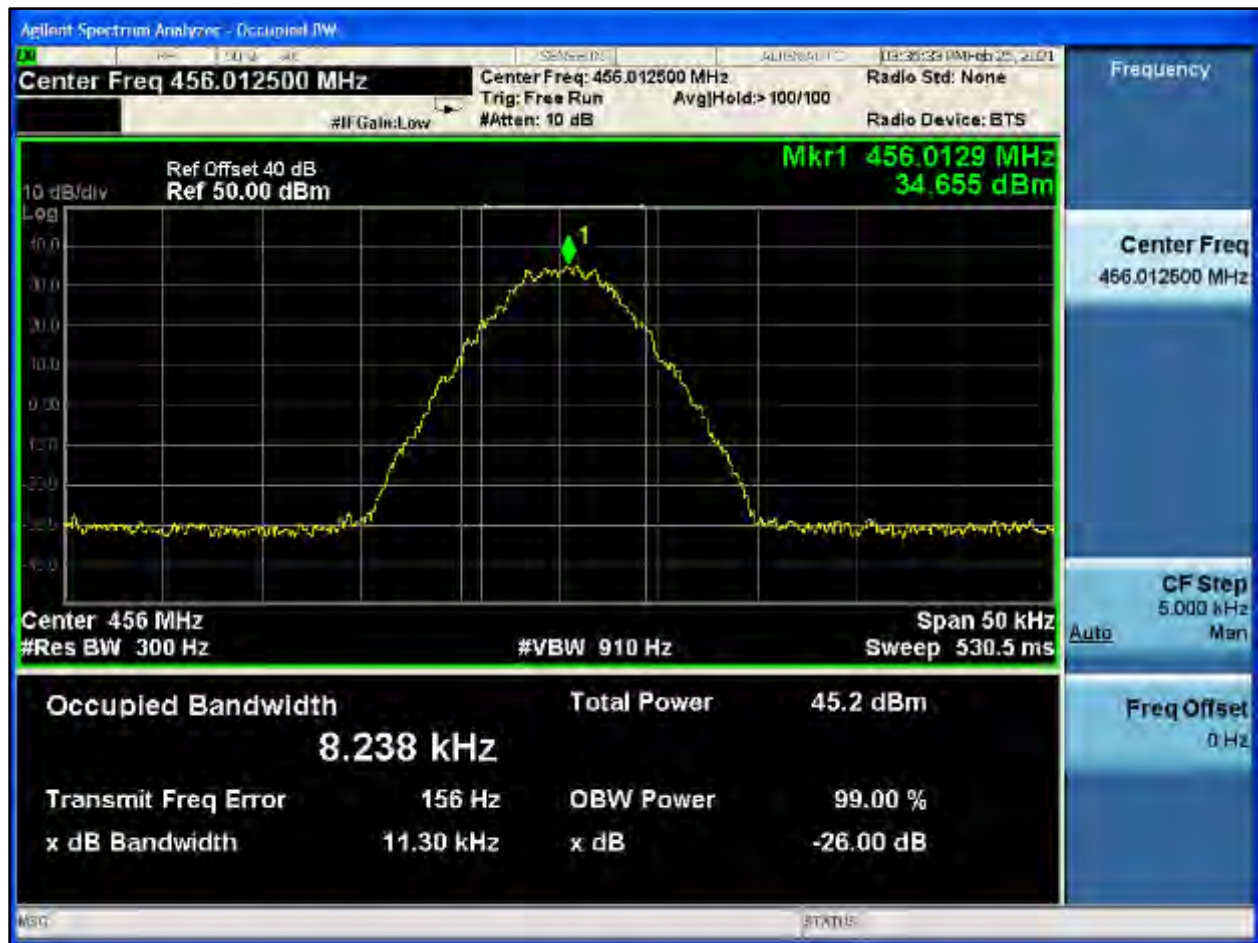
Plot 8-397: OBW 99%, UHF, 456.0125 MHz, NB



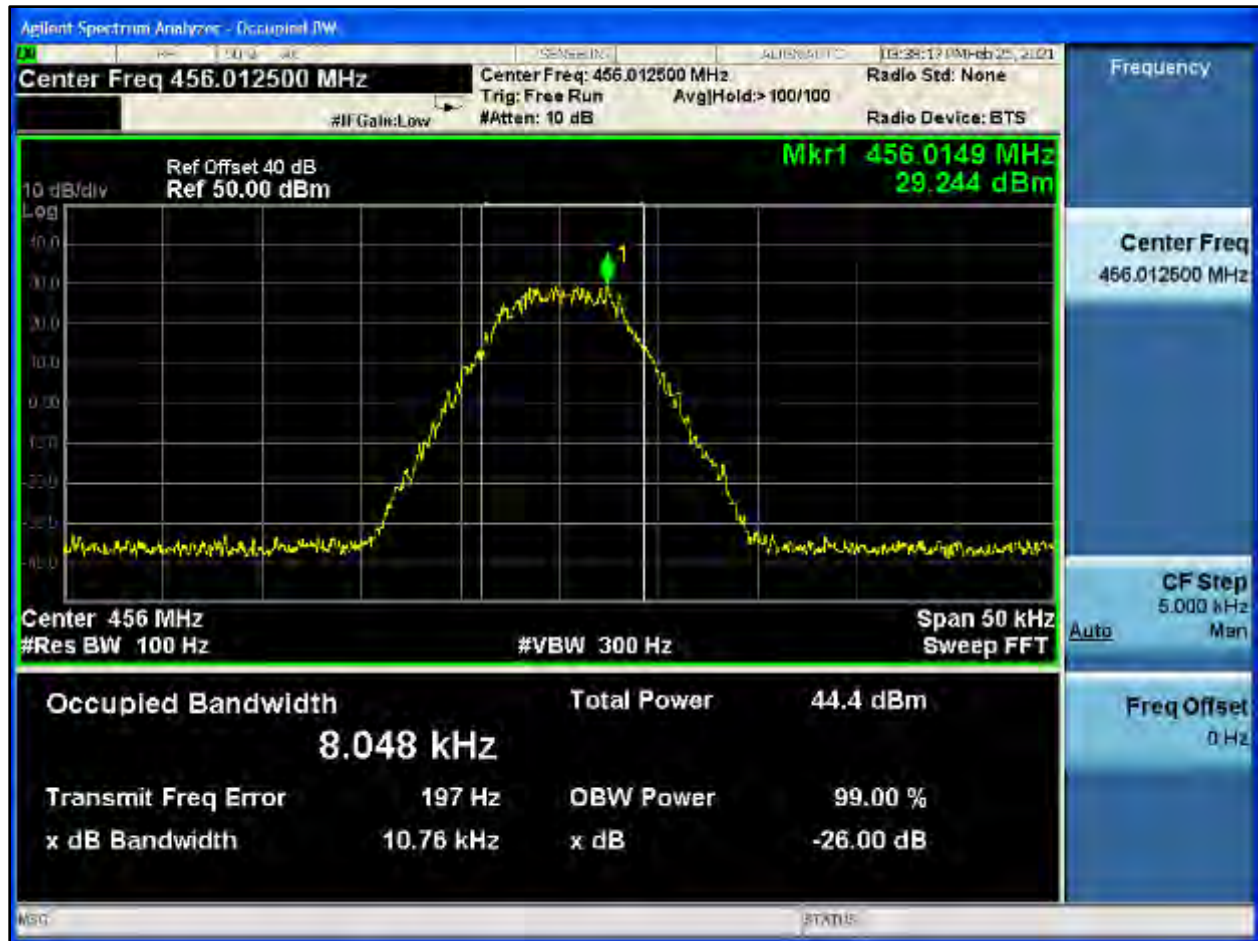
Plot 8-398: OBW 99%, UHF, 456.0125 MHz, WB



Plot 8-399: OBW 99%, UHF, 456.0125 MHz, C4FM



Plot 8-400: OBW 99%, UHF, 456.0125 MHz, H-CPM TDMA



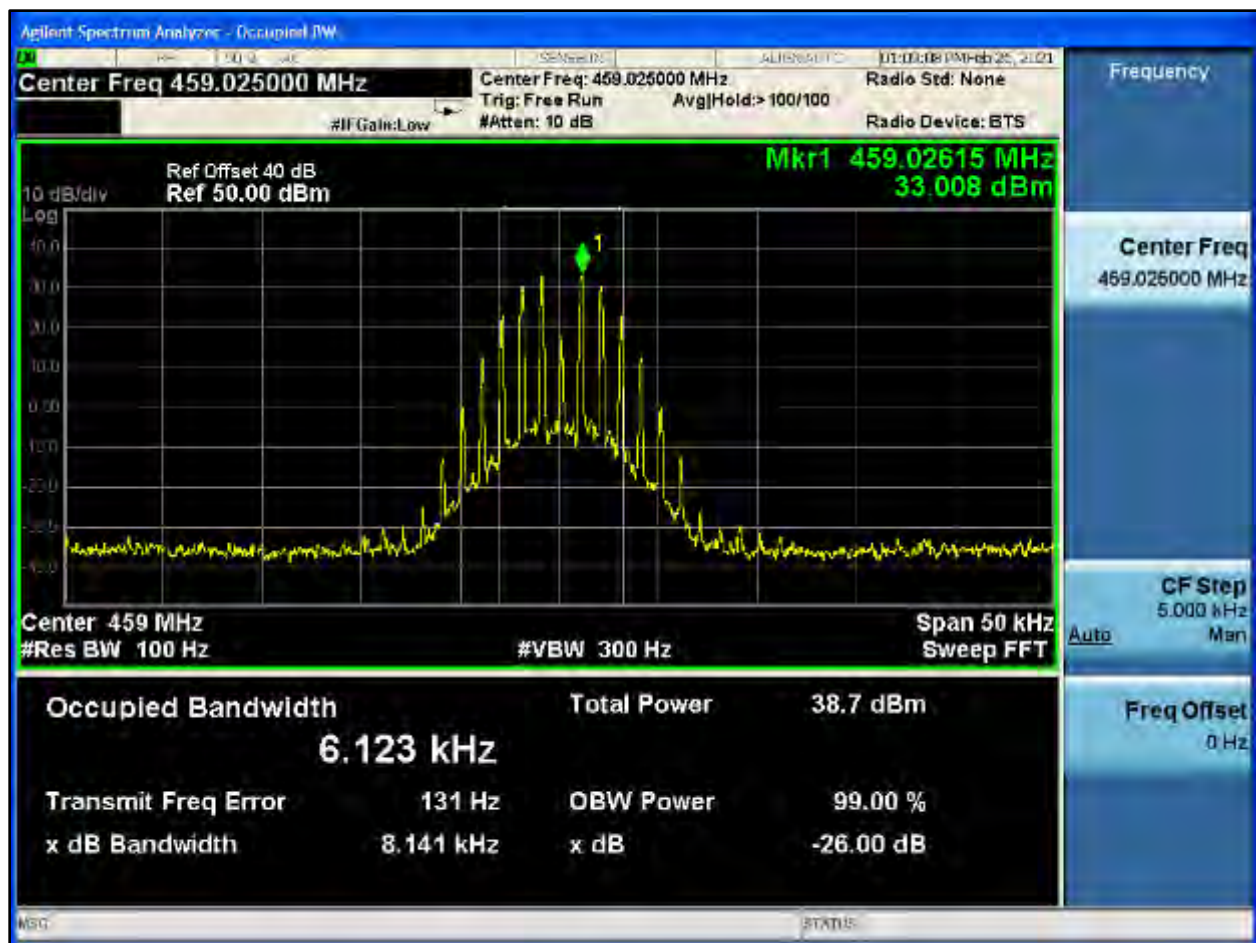
Plot 8-401: OBW 99%, UHF, 456.0125 MHz, NB 2 FSK



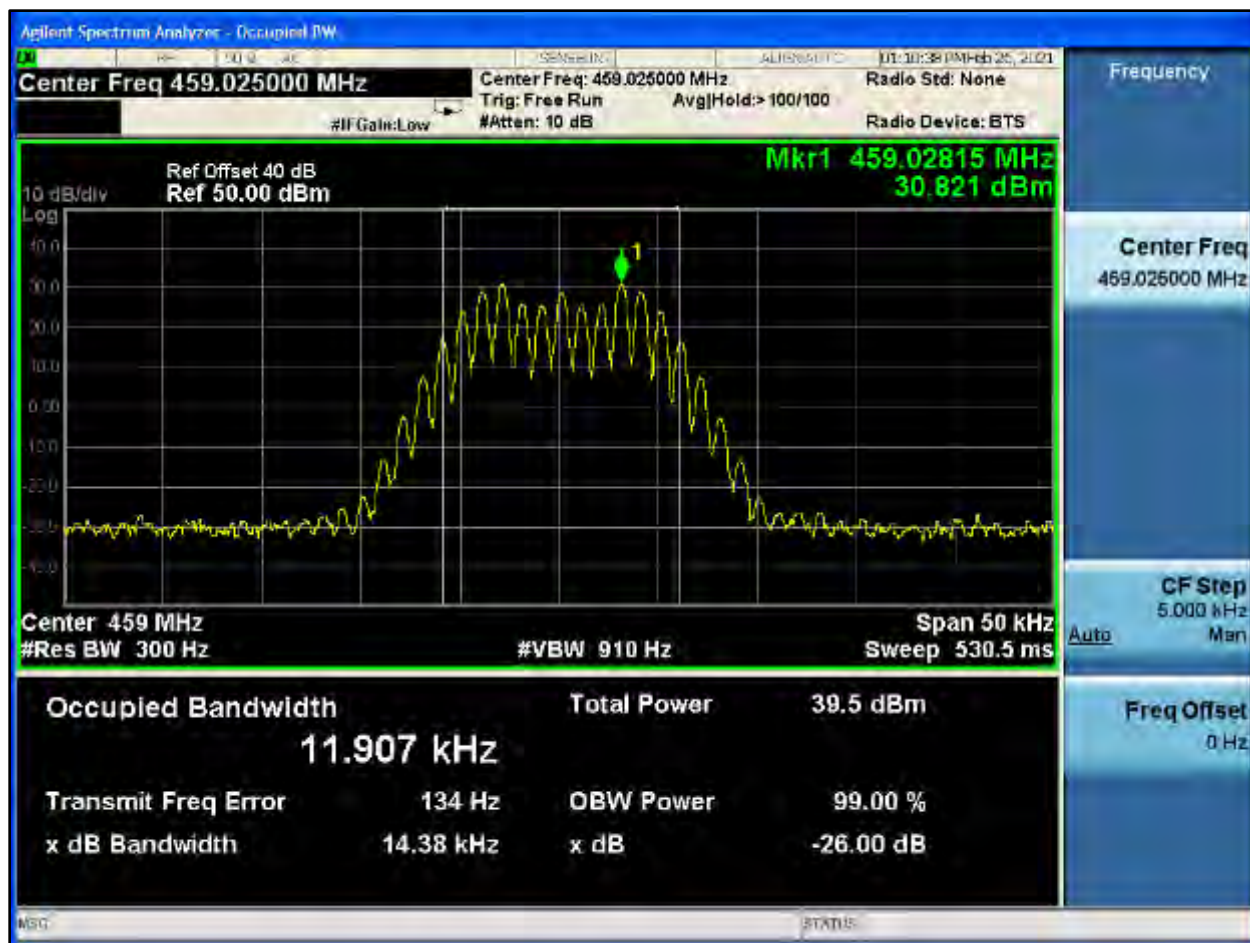
Plot 8-402: OBW 99%, UHF, 456.0125 MHz, WB 2 FSK



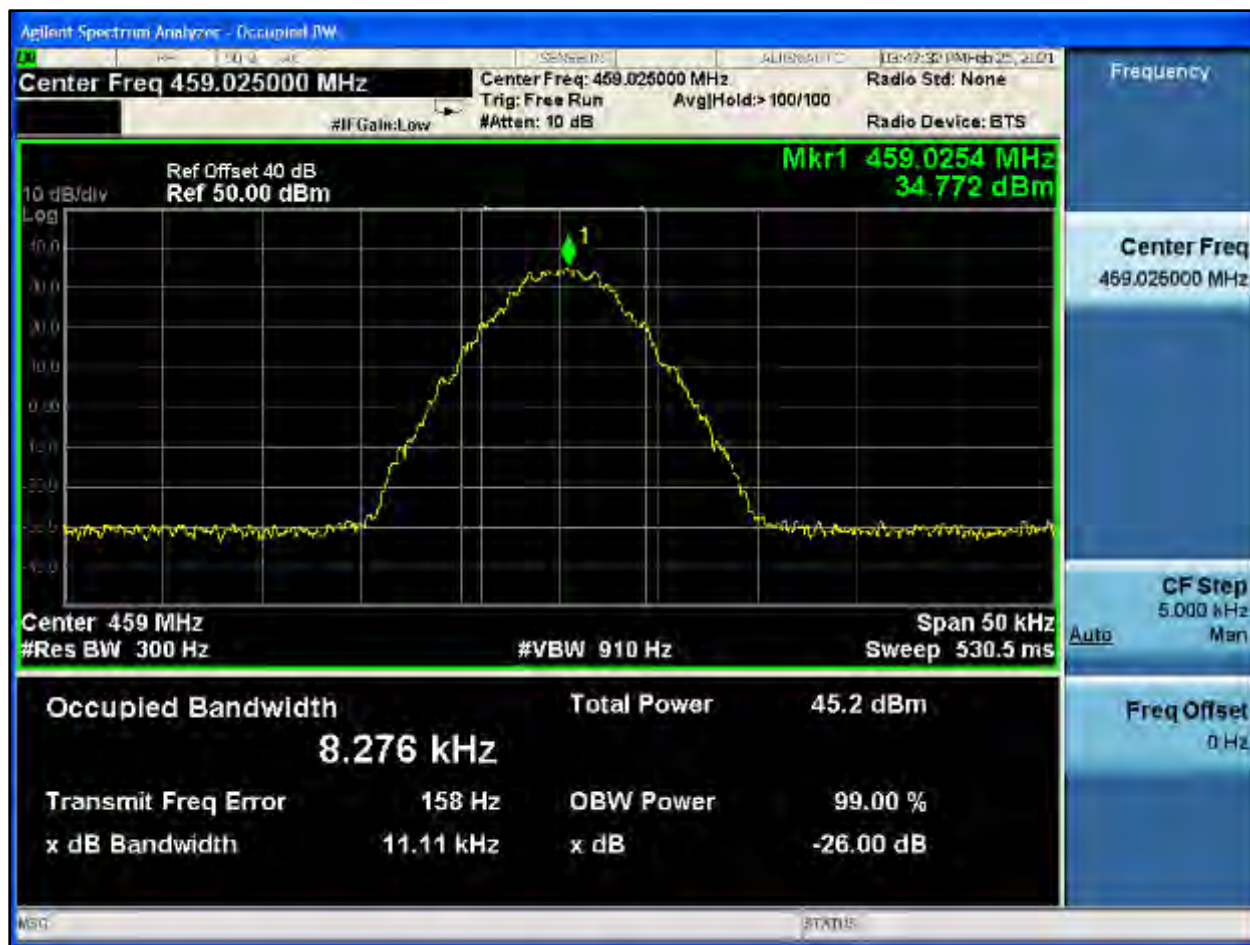
Plot 8-403: OBW 99%, UHF, 459.0250 MHz, NB



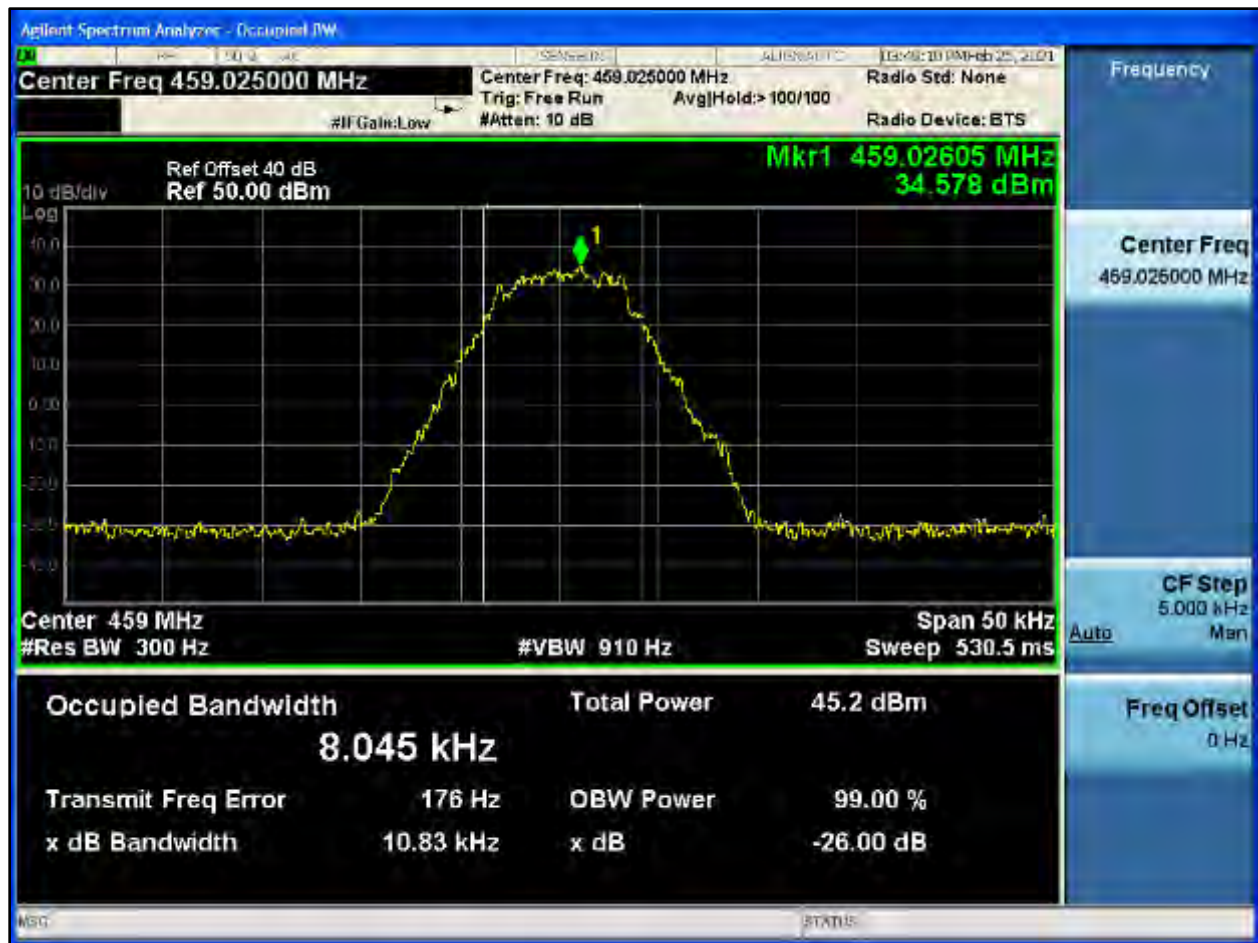
Plot 8-404: OBW 99%, UHF, 459.0250 MHz, WB



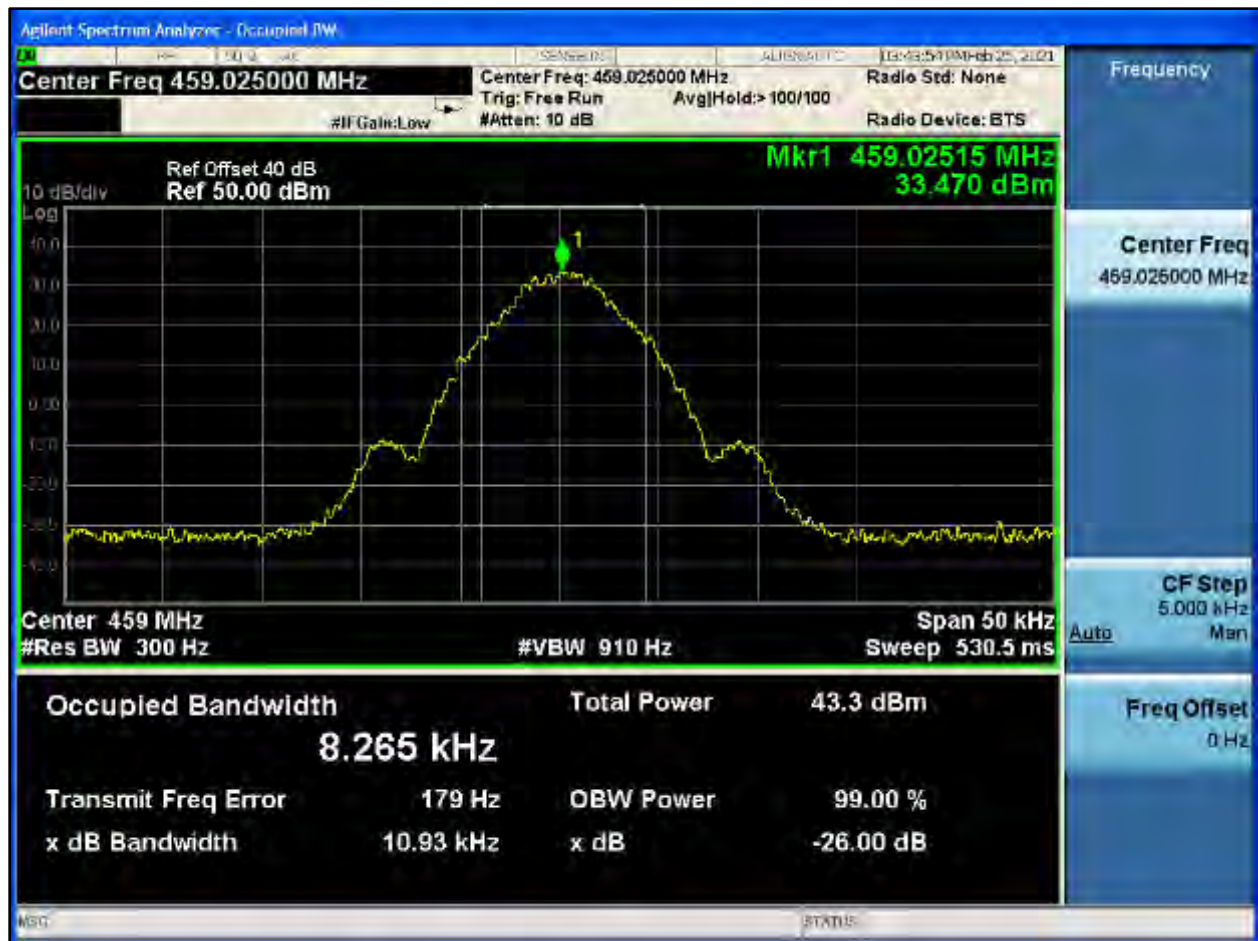
Plot 8-405: OBW 99%, UHF, 459.0250 MHz, C4FM



Plot 8-406: OBW 99%, UHF, 459.0250 MHz, H-CPM TDMA



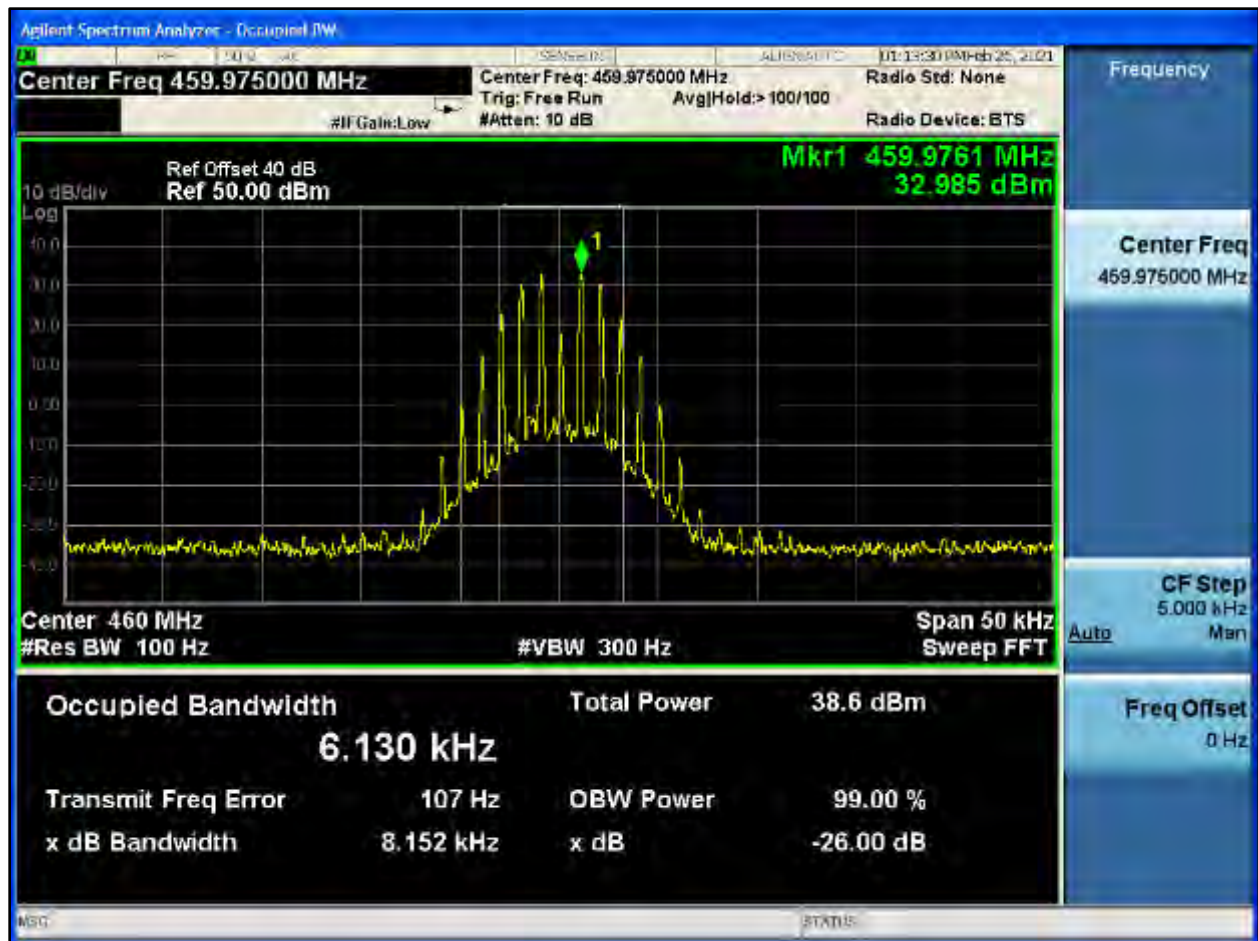
Plot 8-407: OBW 99%, UHF, 459.0250 MHz, NB 2 FSK



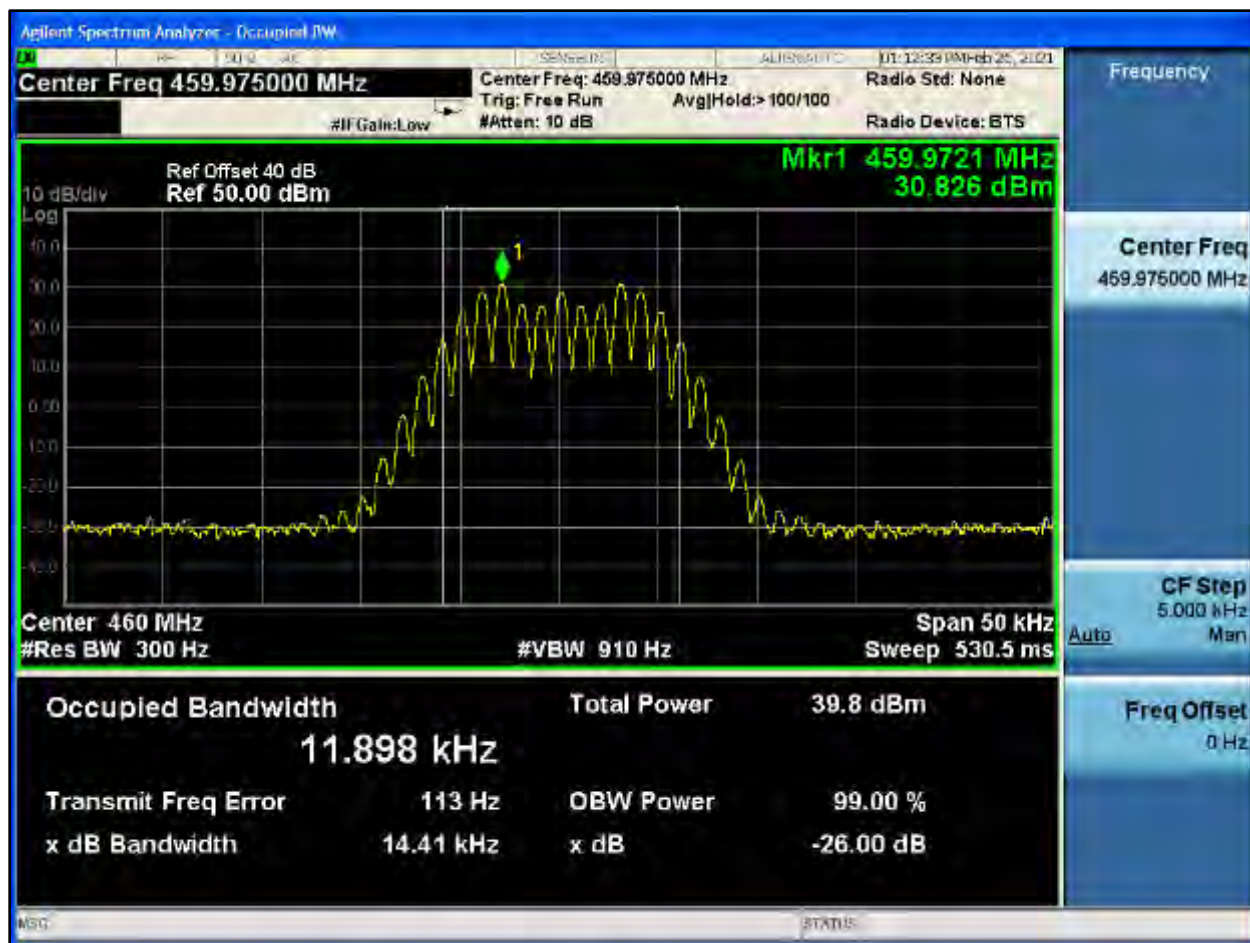
Plot 8-408: OBW 99%, UHF, 459.0250 MHz, WB 2 FSK



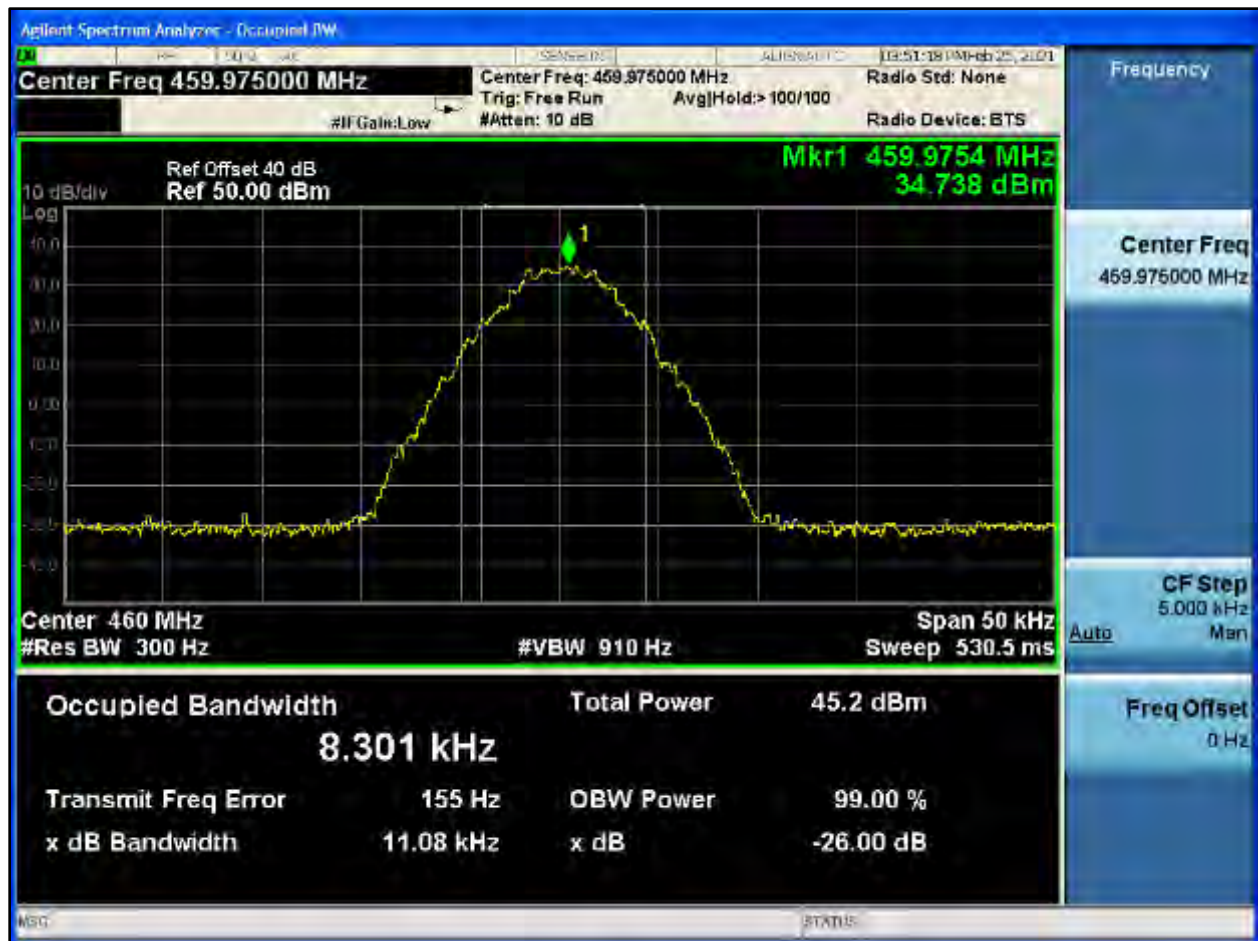
Plot 8-409: OBW 99%, UHF, 459.9750 MHz, NB



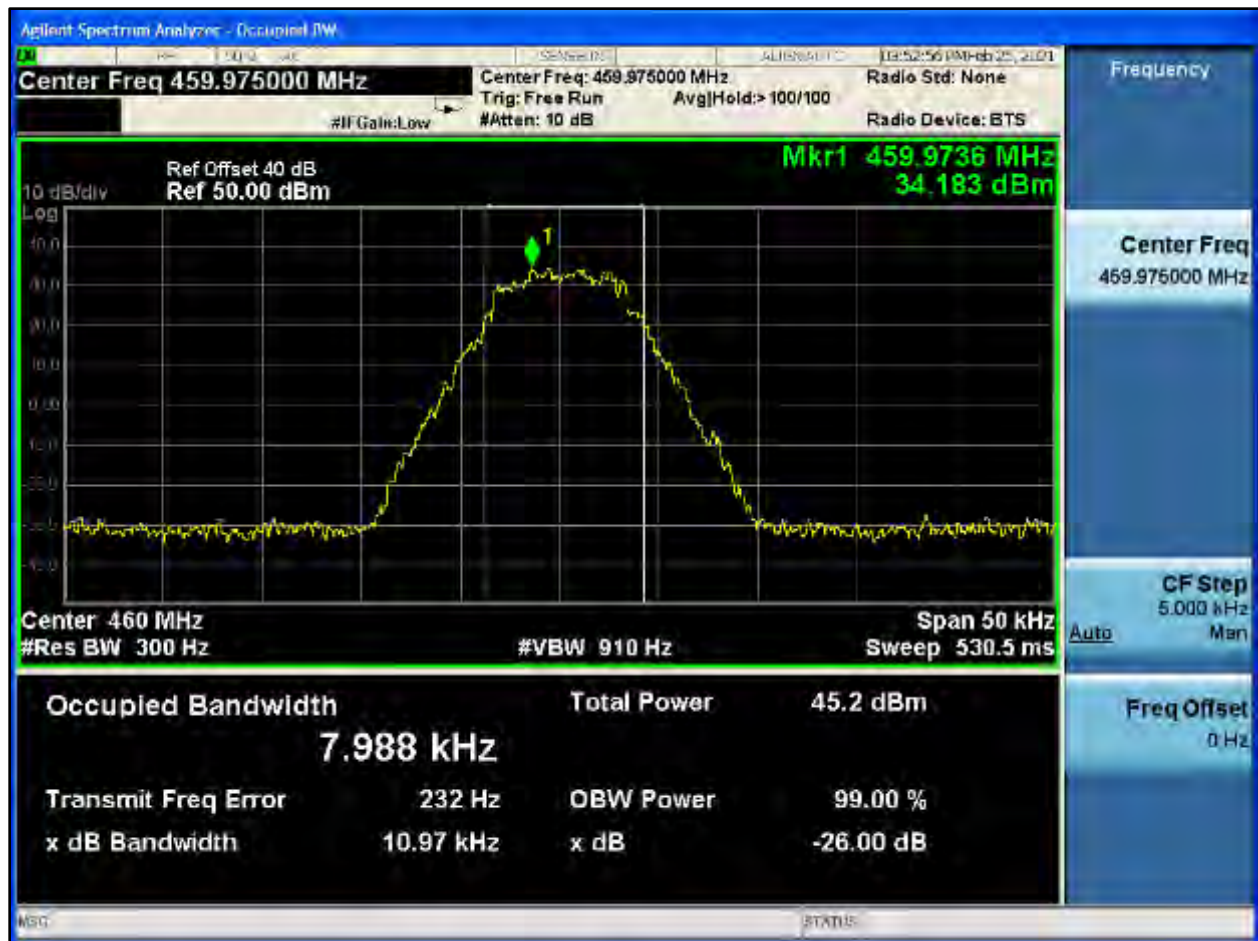
Plot 8-410: OBW 99%, UHF, 459.9750 MHz, WB



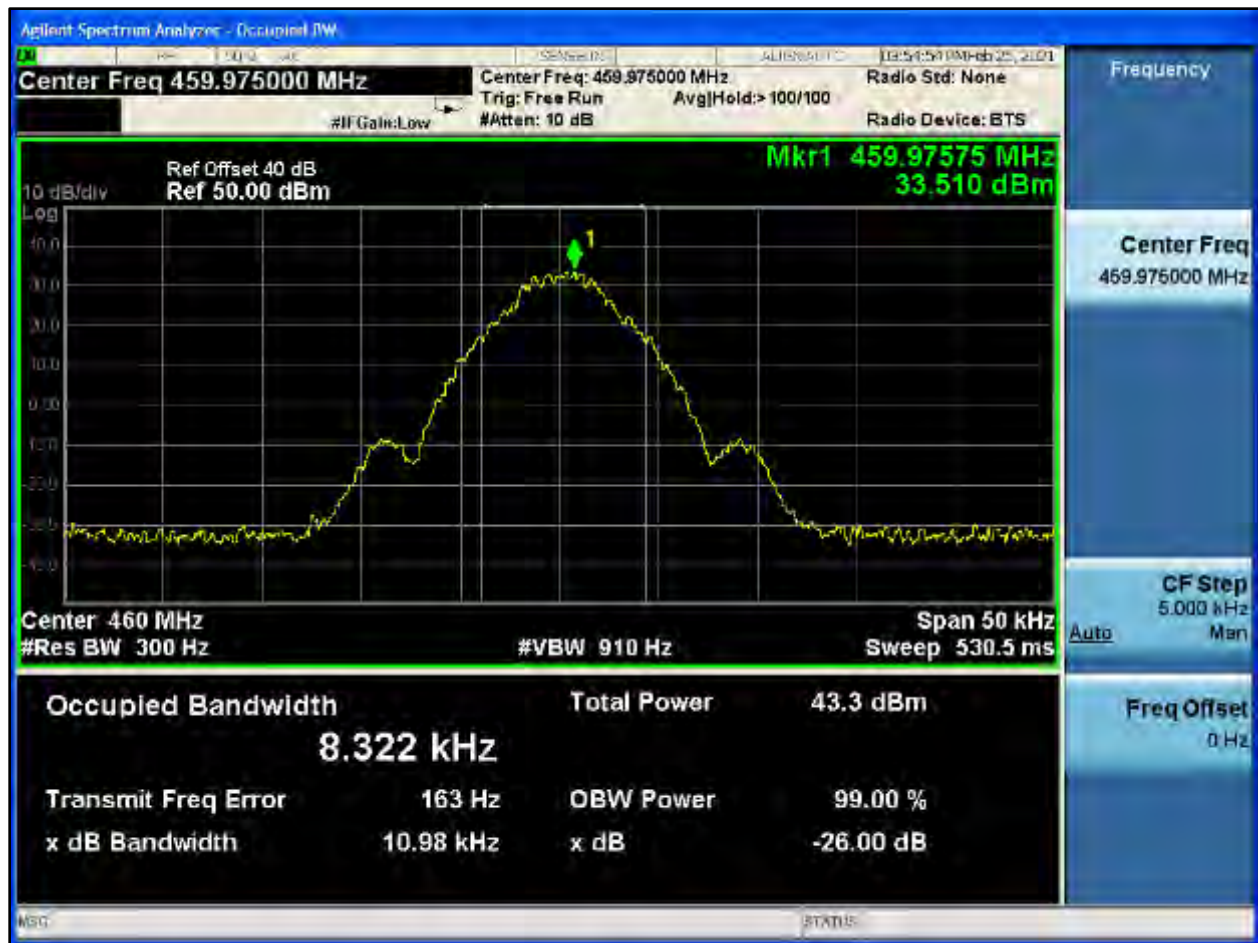
Plot 8-411: OBW 99%, UHF, 459.9750 MHz, C4FM



Plot 8-412: OBW 99%, UHF, 459.9750 MHz, H-CPM TDMA



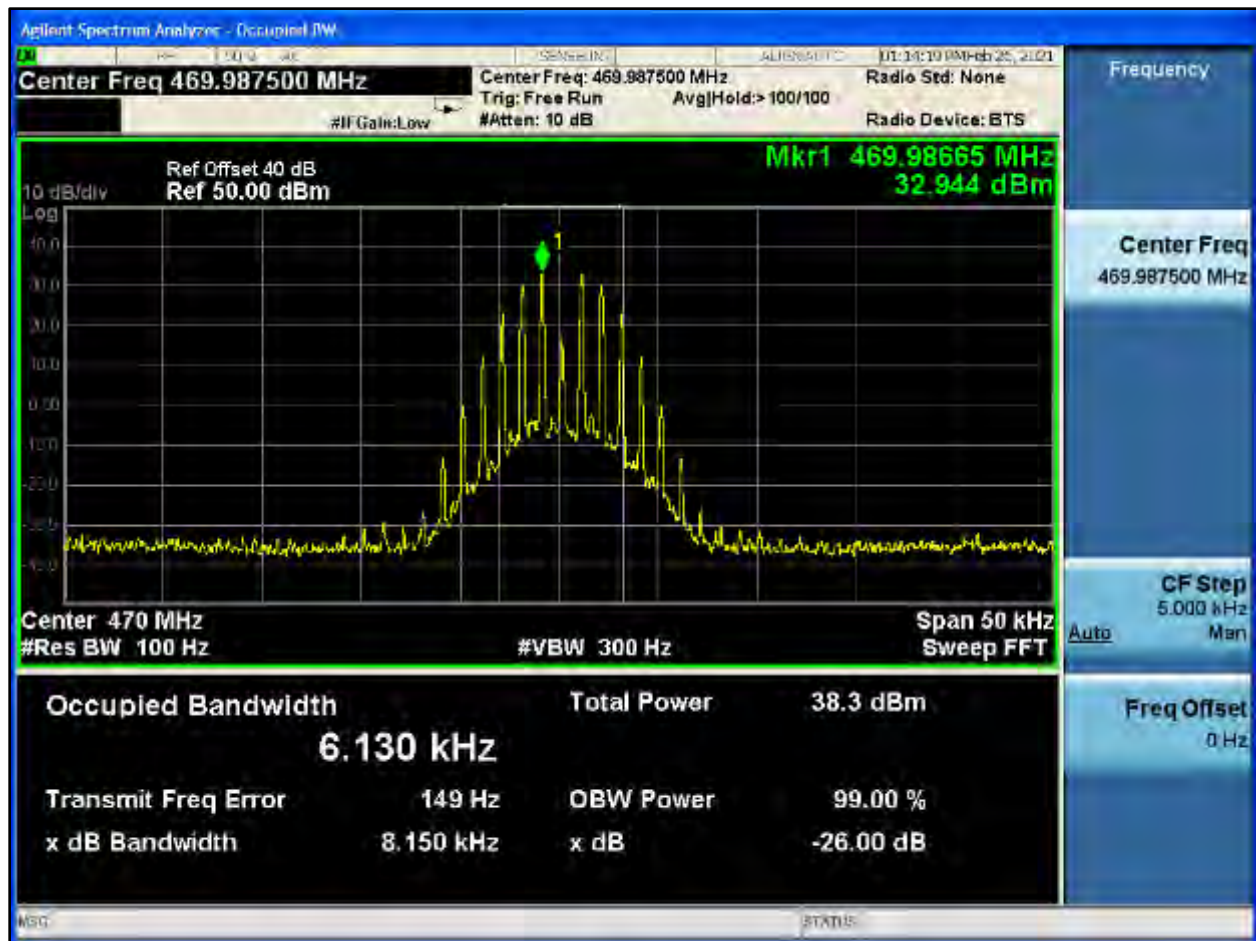
Plot 8-413: OBW 99%, UHF, 459.9750 MHz, NB 2 FSK



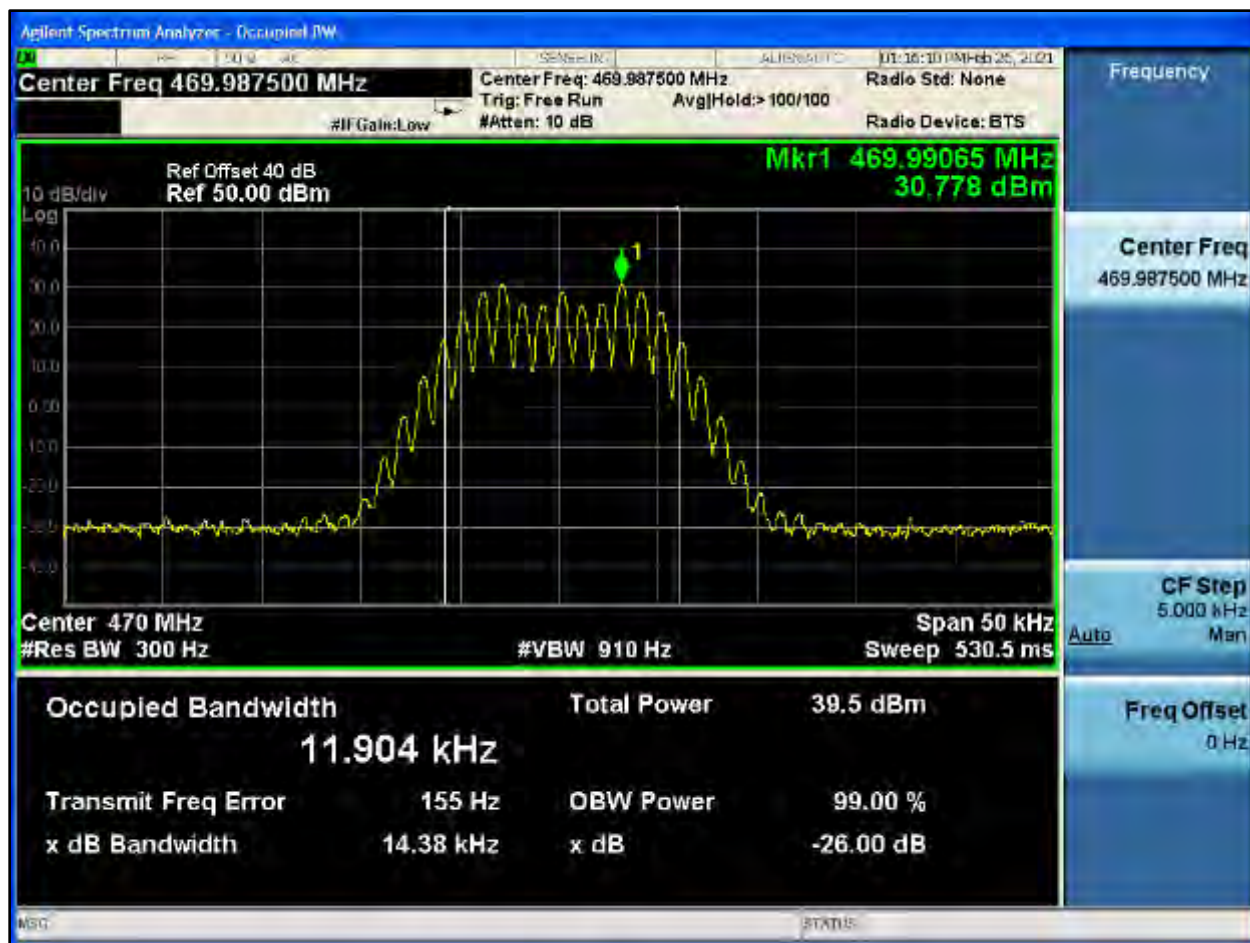
Plot 8-414: OBW 99%, UHF, 459.9750 MHz, WB 2 FSK



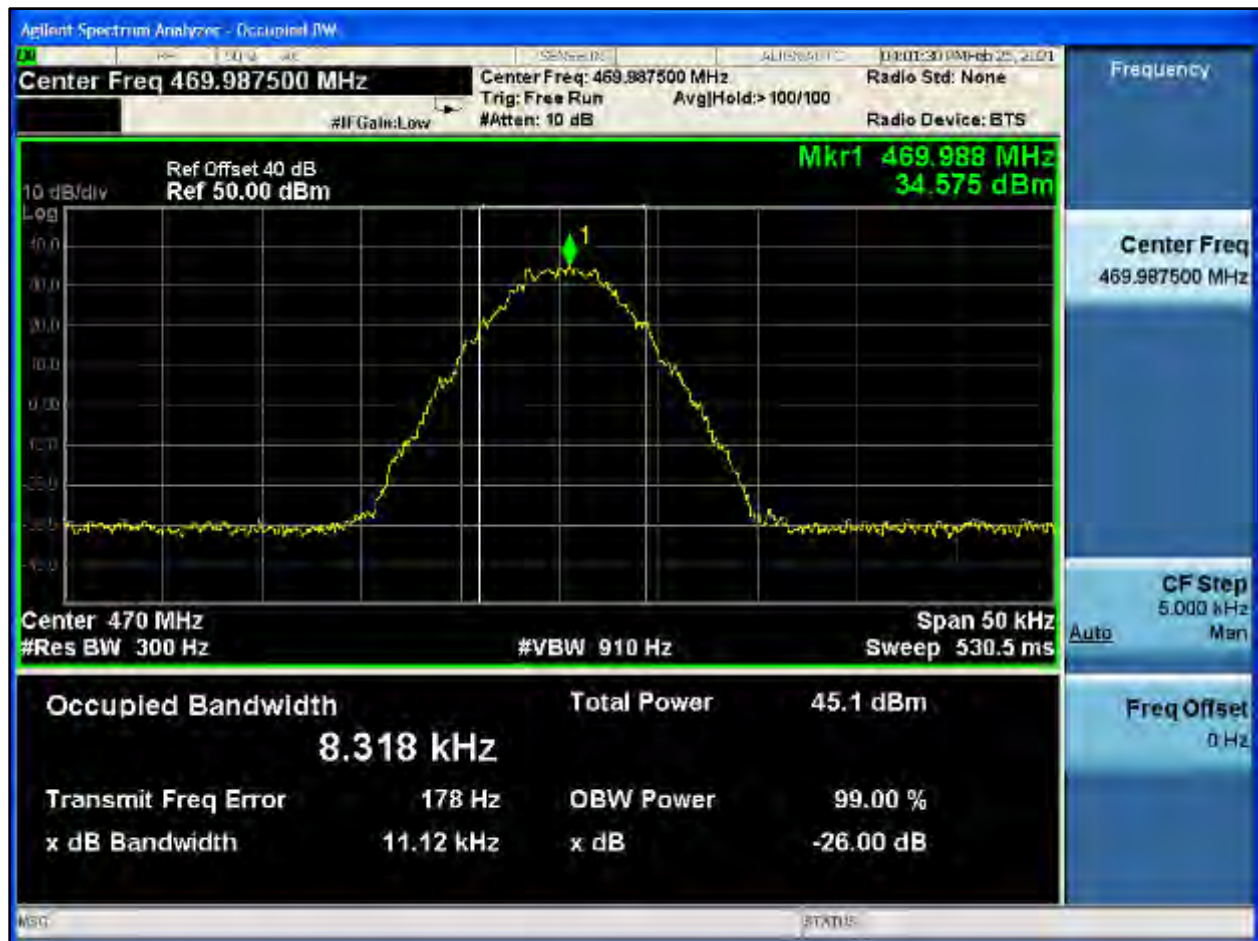
Plot 8-415: OBW 99%, UHF, 469.9875 MHz, NB



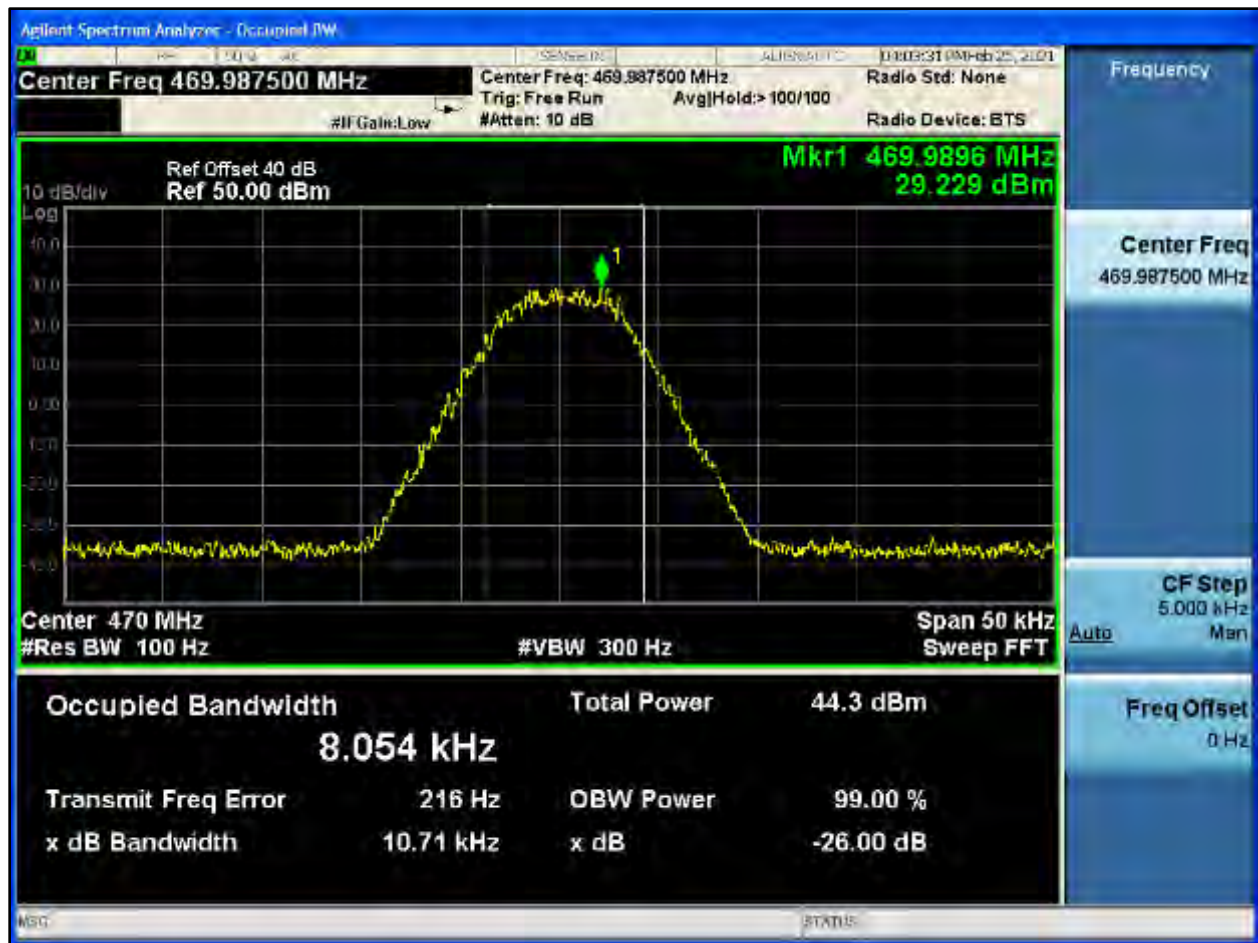
Plot 8-416: OBW 99%, UHF, 469.9875 MHz, WB



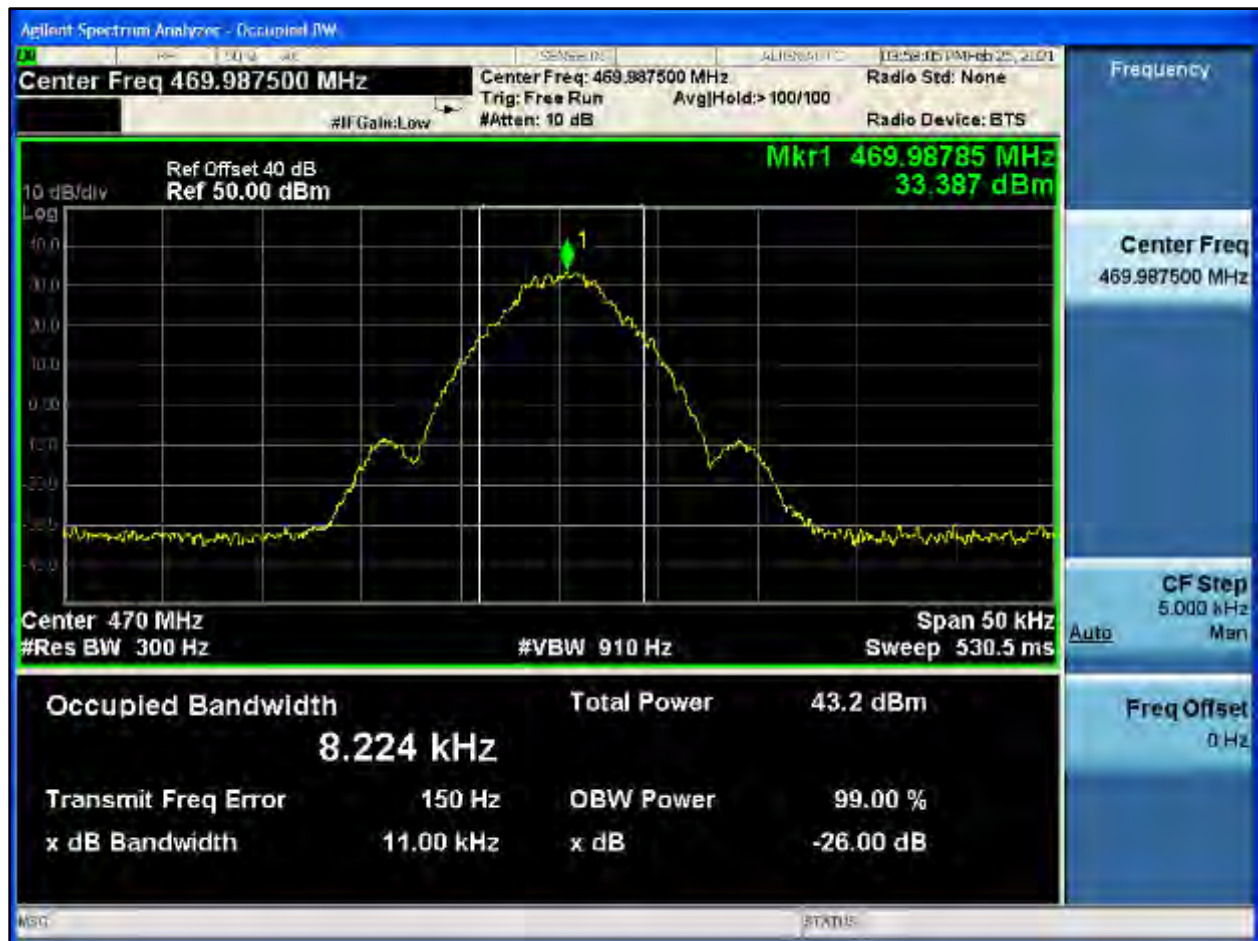
Plot 8-417: OBW 99%, UHF, 469.9875 MHz, C4FM



Plot 8-418: OBW 99%, UHF, 469.9875 MHz, H-CPM TDMA



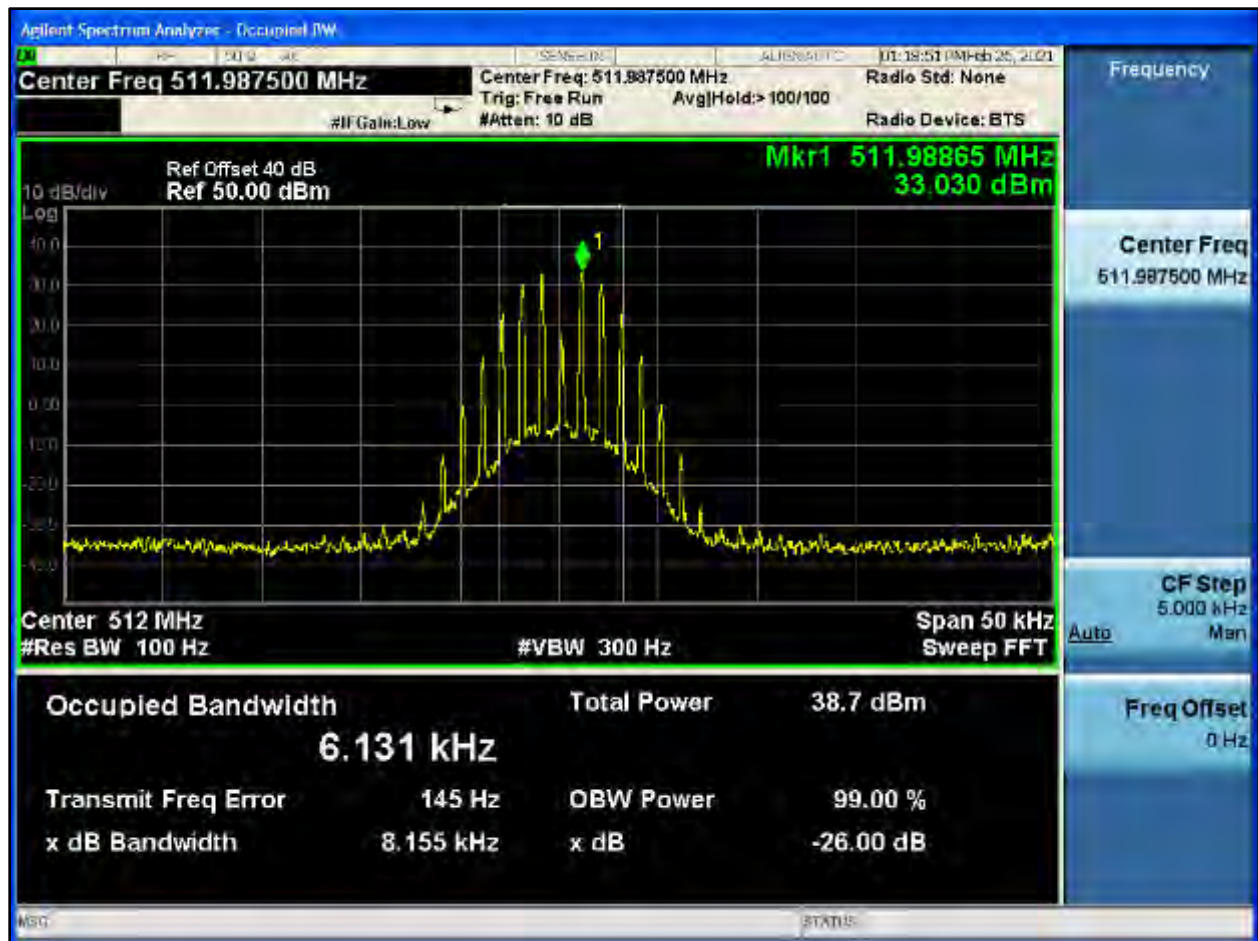
Plot 8-419: OBW 99%, UHF, 469.9875 MHz, NB 2 FSK



Plot 8-420: OBW 99%, UHF, 469.9875 MHz, WB 2 FSK



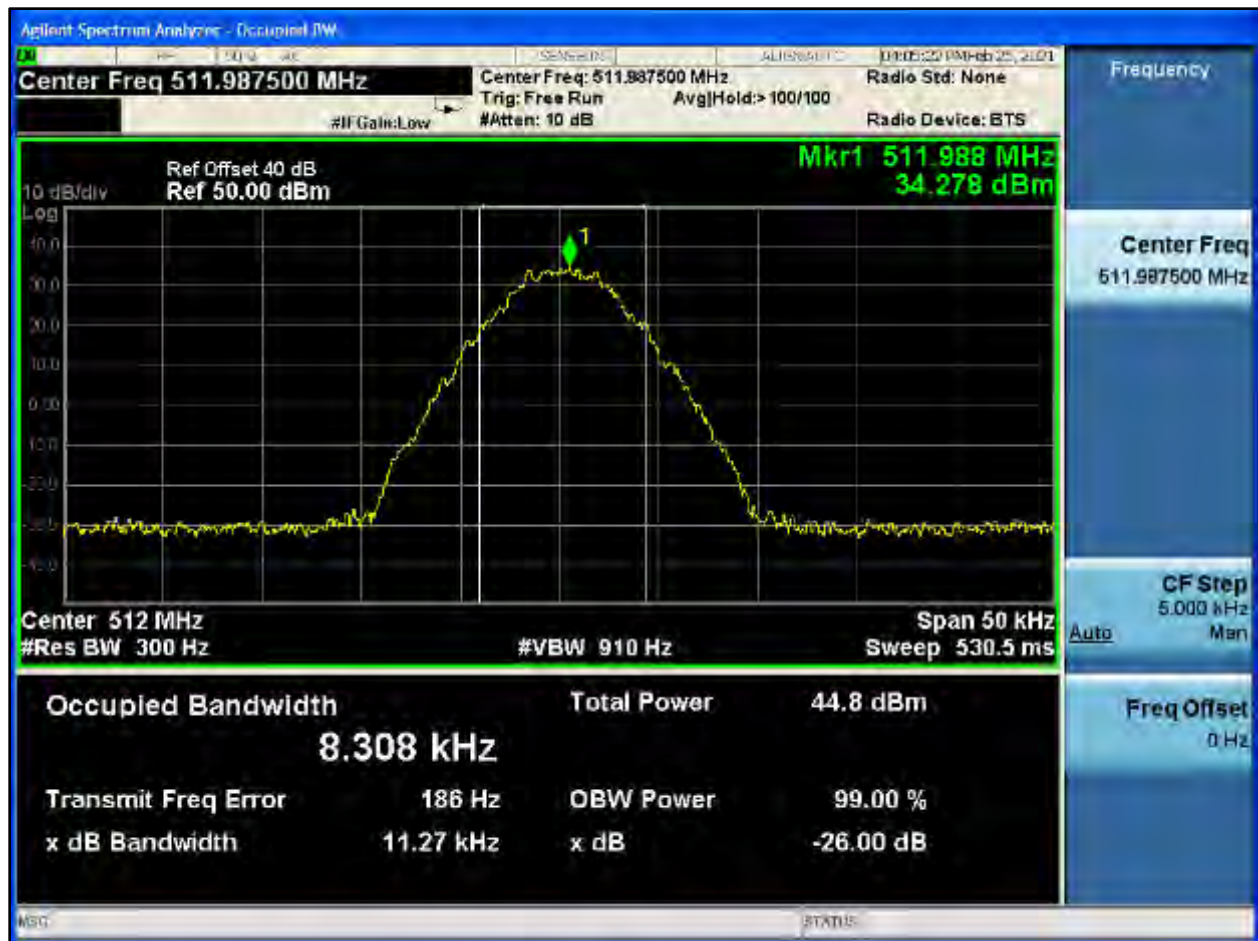
Plot 8-421: OBW 99%, UHF, 511.9875 MHz, NB



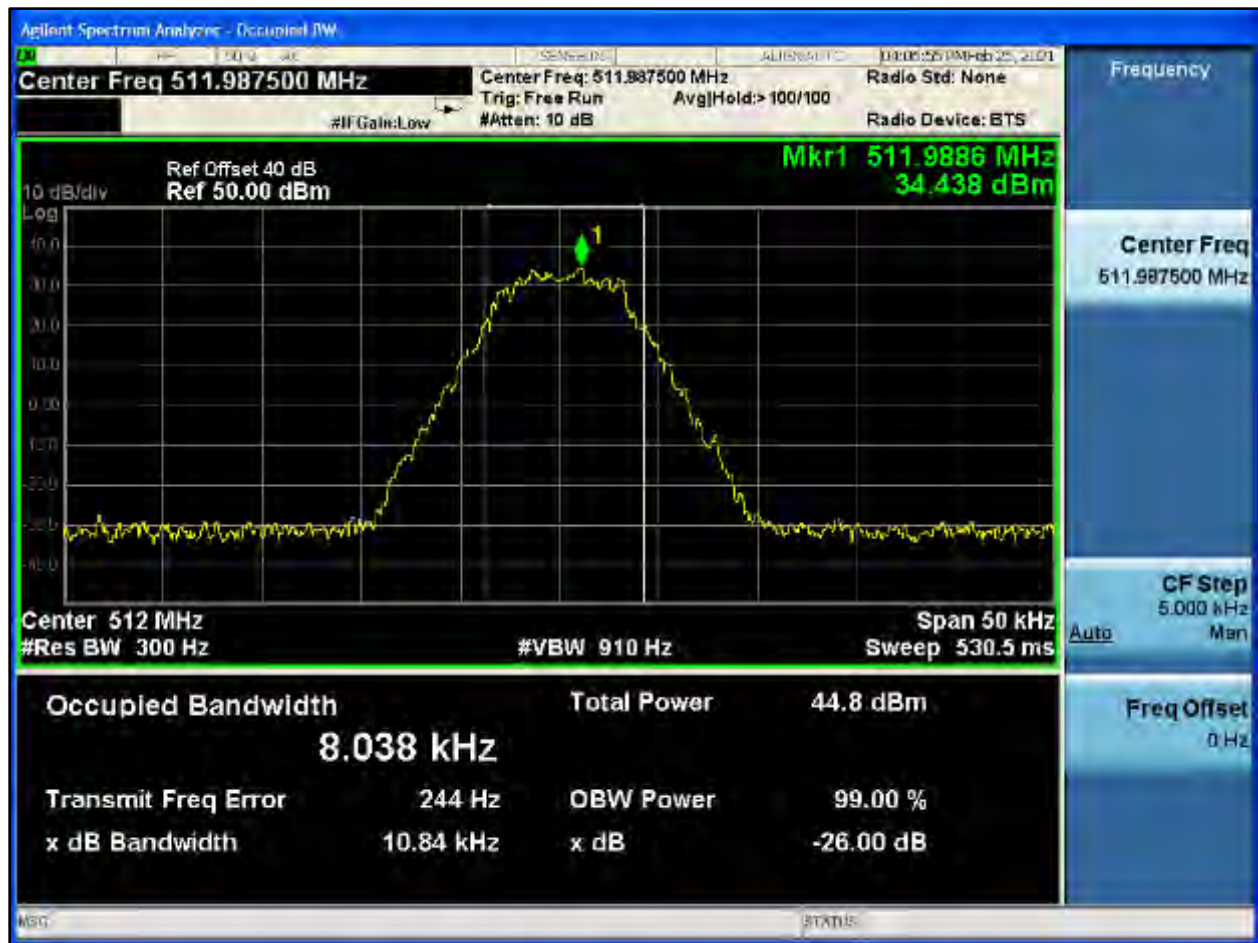
Plot 8-422: OBW 99%, UHF, 511.9875 MHz, WB



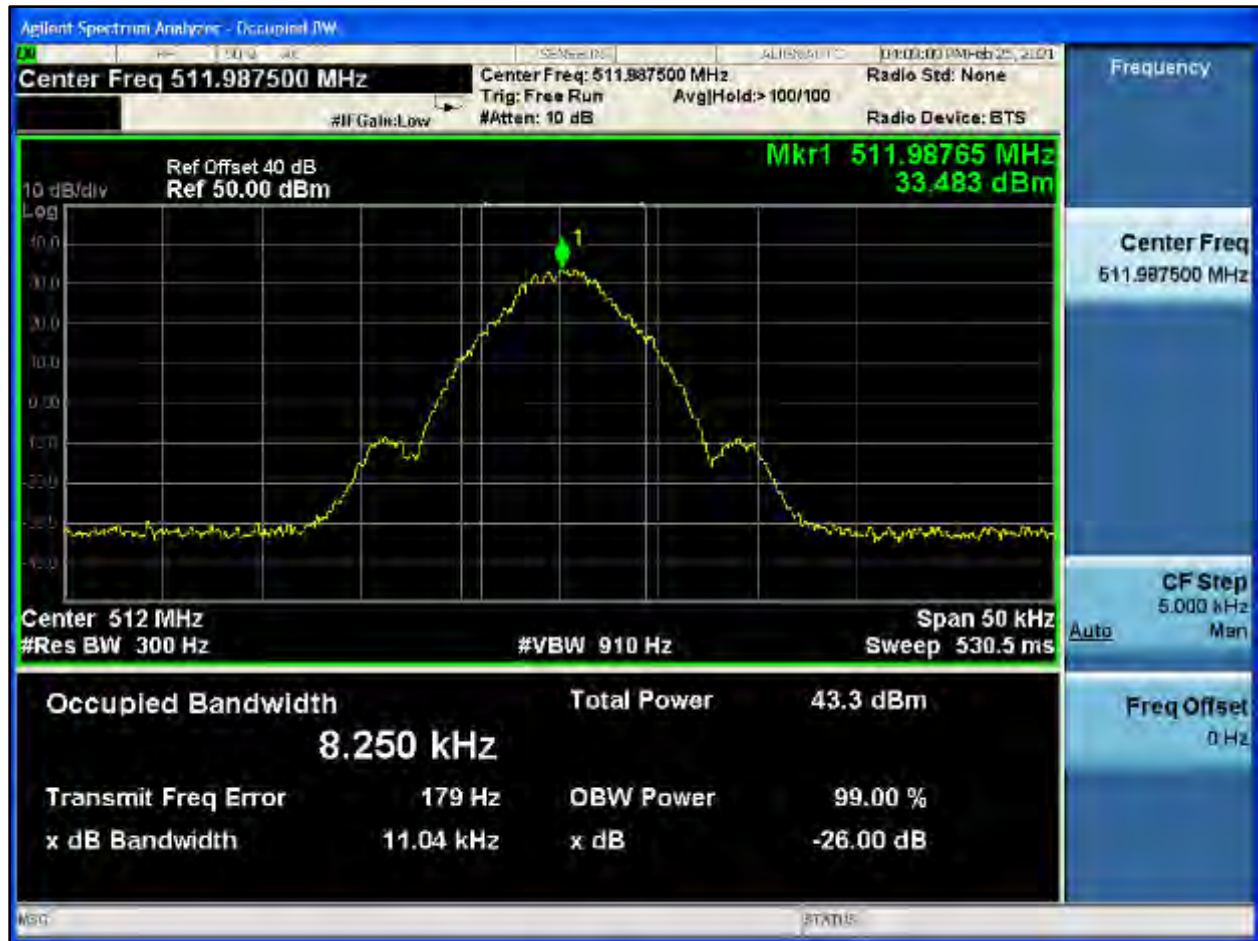
Plot 8-423: OBW 99%, UHF, 511.9875 MHz, C4FM



Plot 8-424: OBW 99%, UHF, 511.9875 MHz, H-CPM TDMA



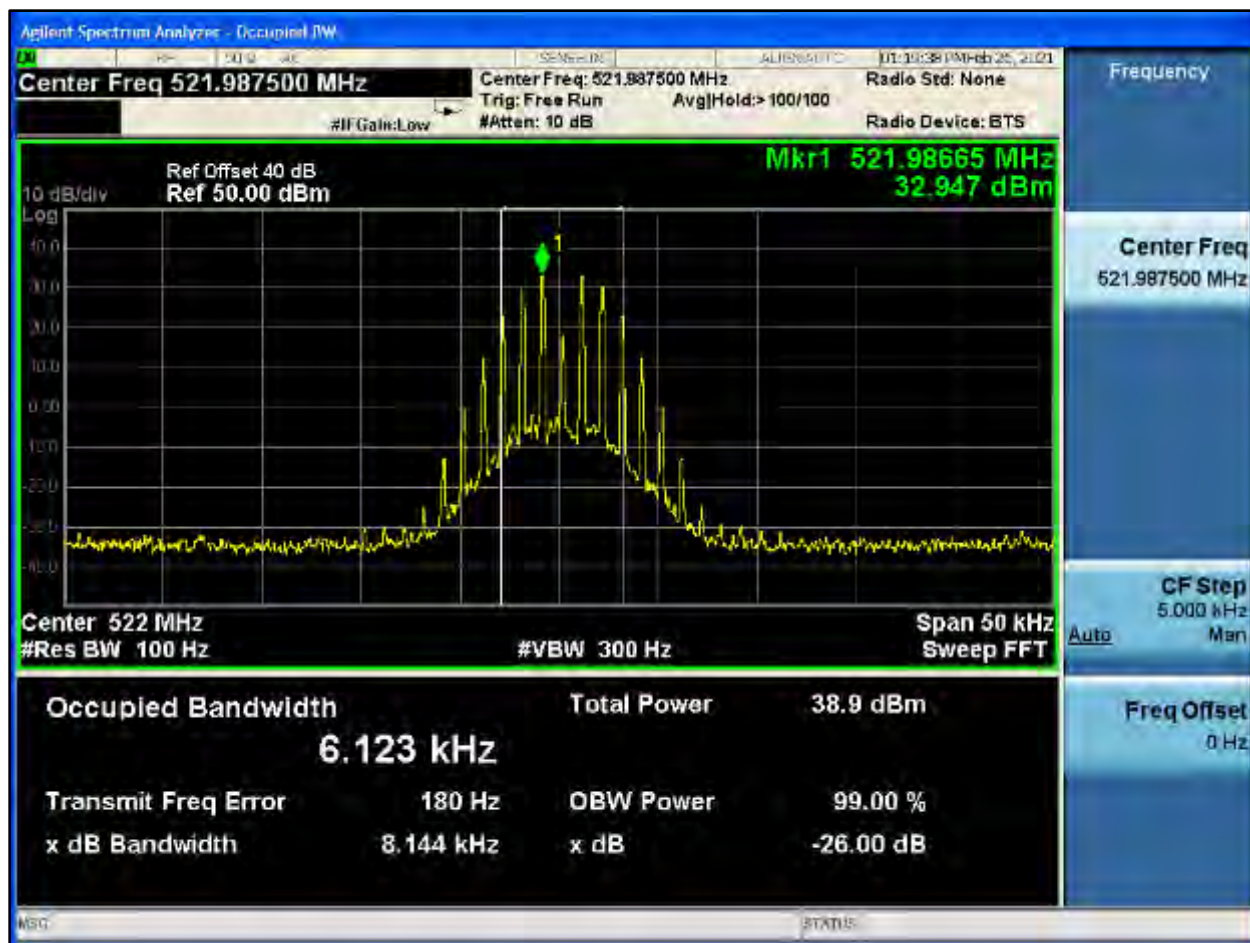
Plot 8-425: OBW 99%, UHF, 511.9875 MHz, NB 2 FSK



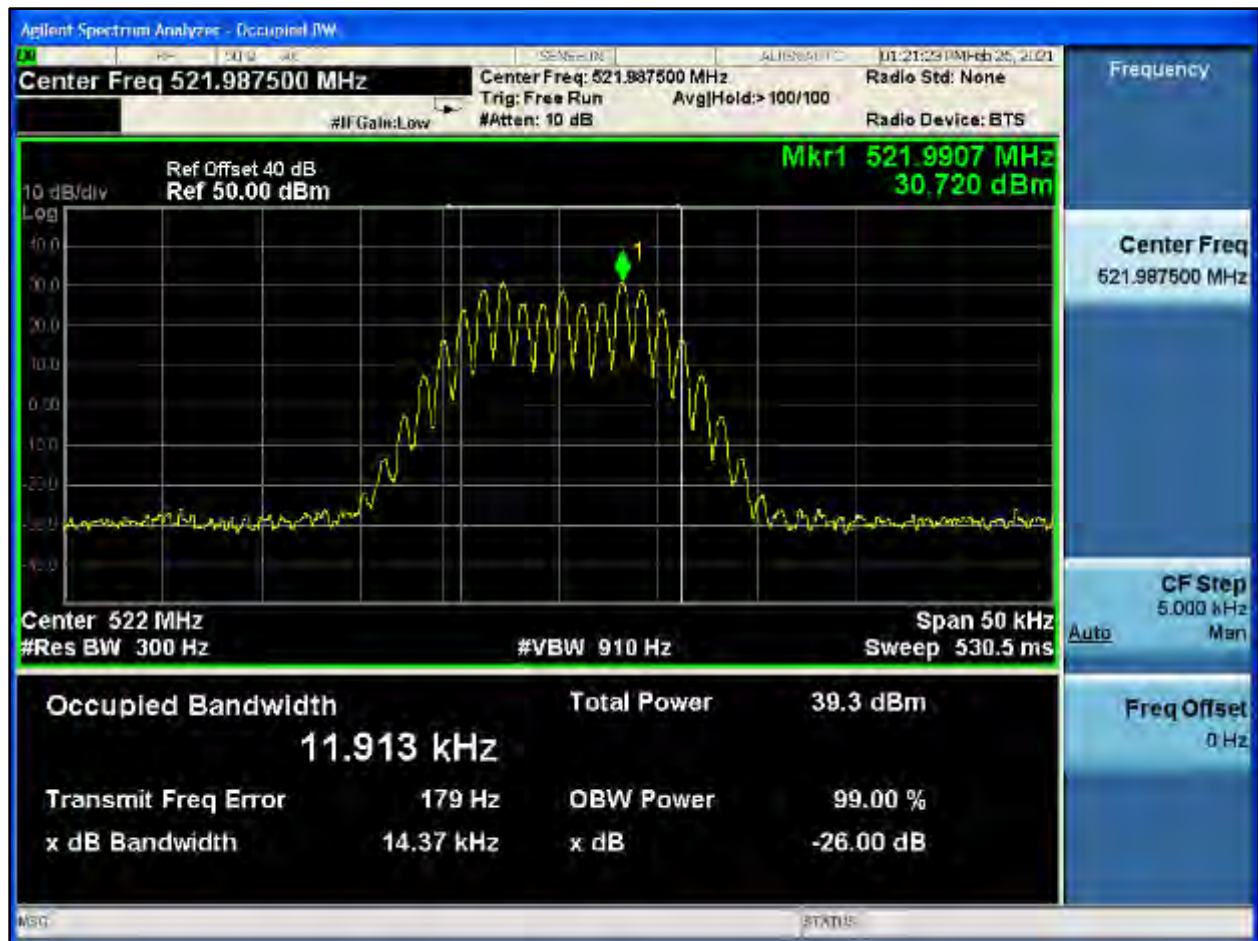
Plot 8-426: OBW 99%, UHF, 511.9875 MHz, WB 2 FSK



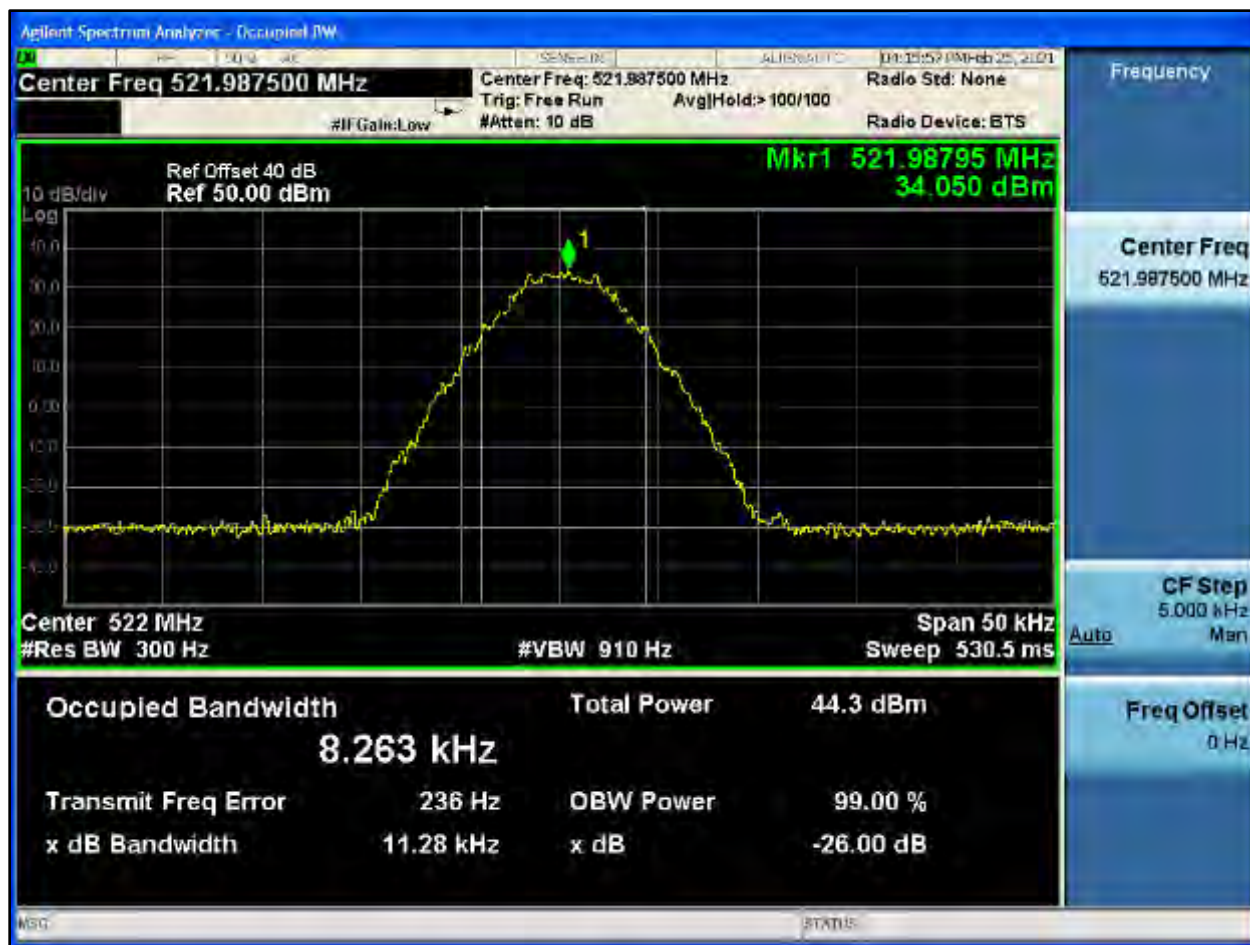
Plot 8-427: OBW 99%, UHF, 521.9875 MHz, NB



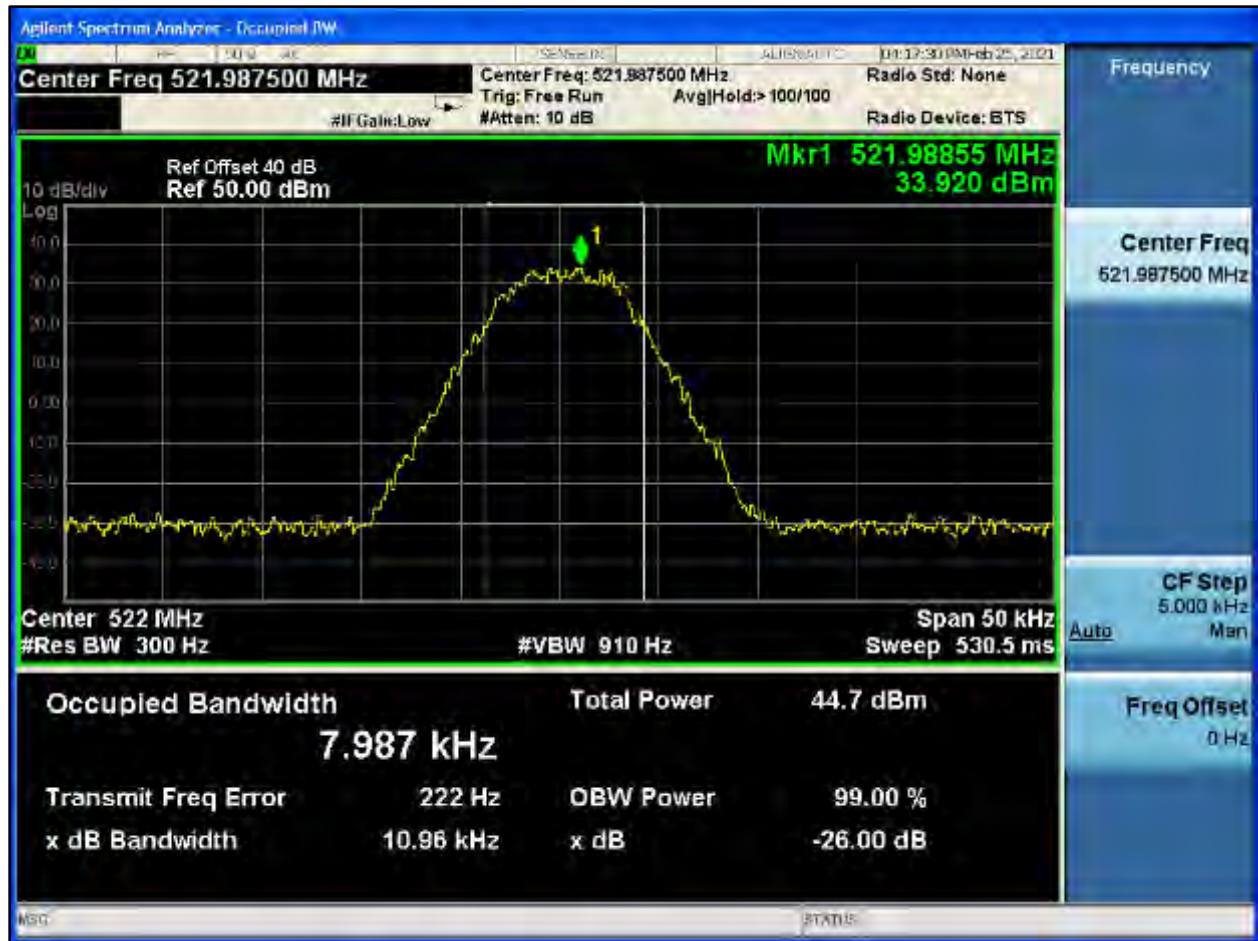
Plot 8-428: OBW 99%, UHF, 521.9875 MHz, WB



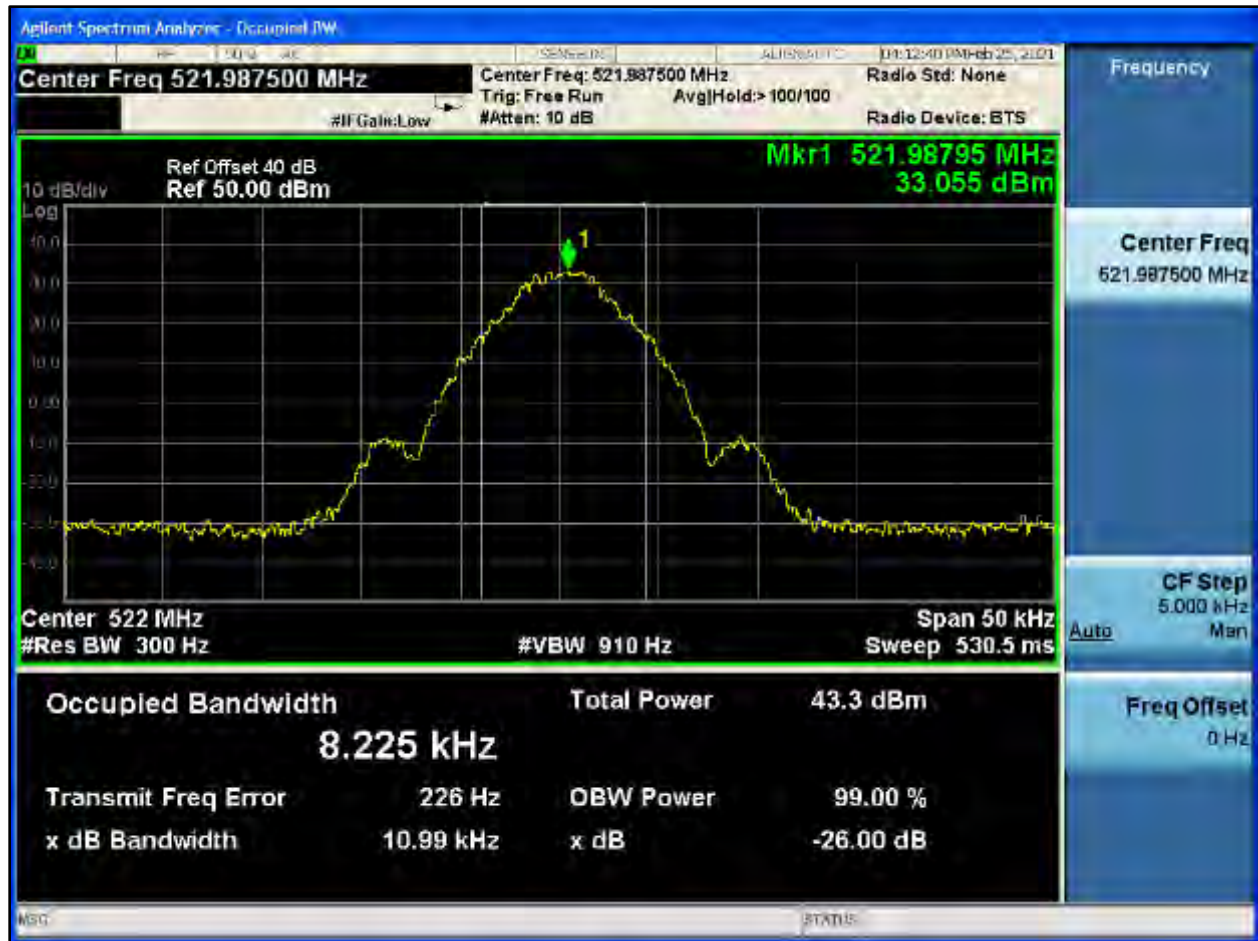
Plot 8-429: OBW 99%, UHF, 521.9875 MHz, C4FM



Plot 8-430: OBW 99%, UHF, 521.9875 MHz, H-CPM TDMA



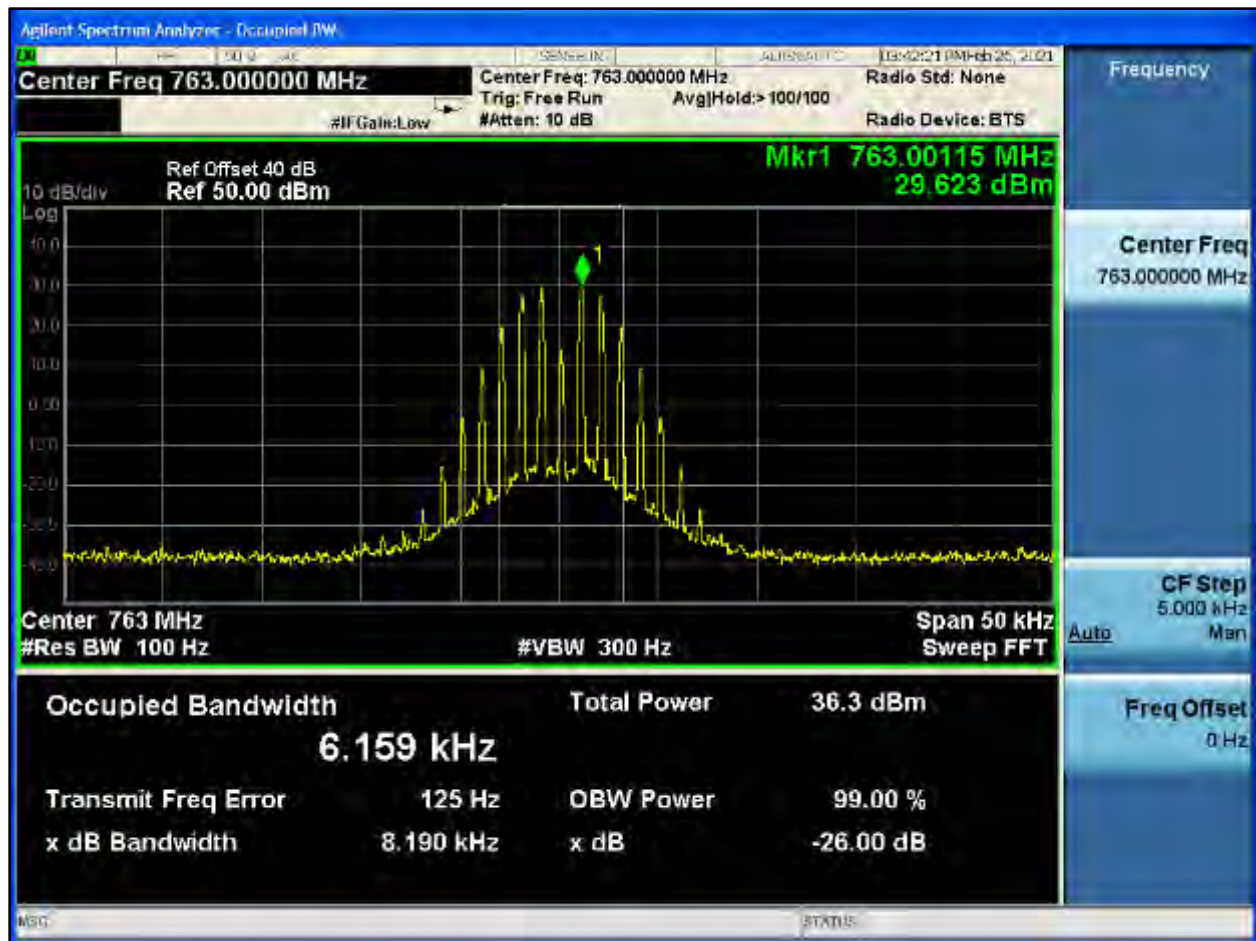
Plot 8-431: OBW 99%, UHF, 521.9875 MHz, NB 2 FSK



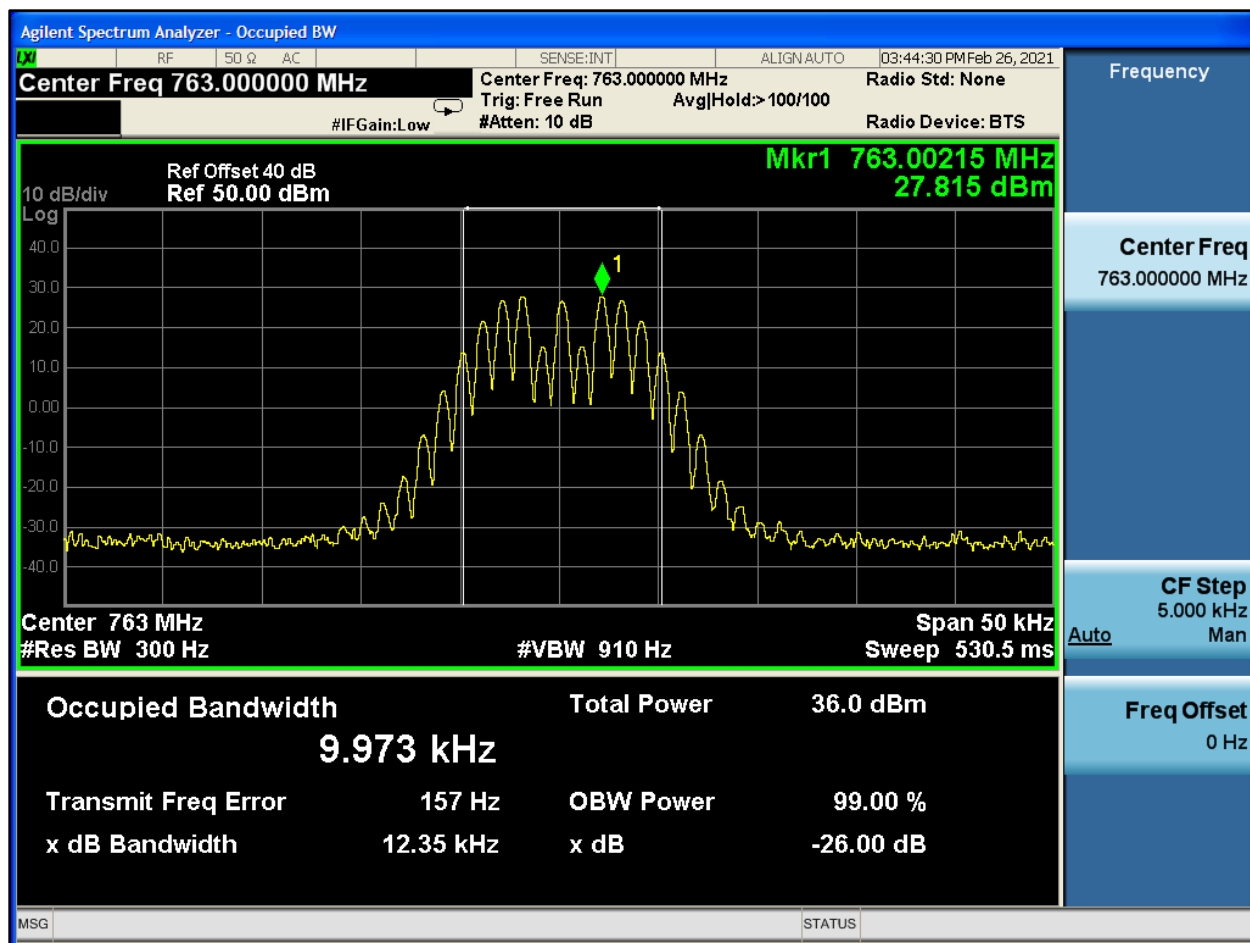
Plot 8-432: OBW 99%, UHF, 521.9875 MHz, WB 2 FSK



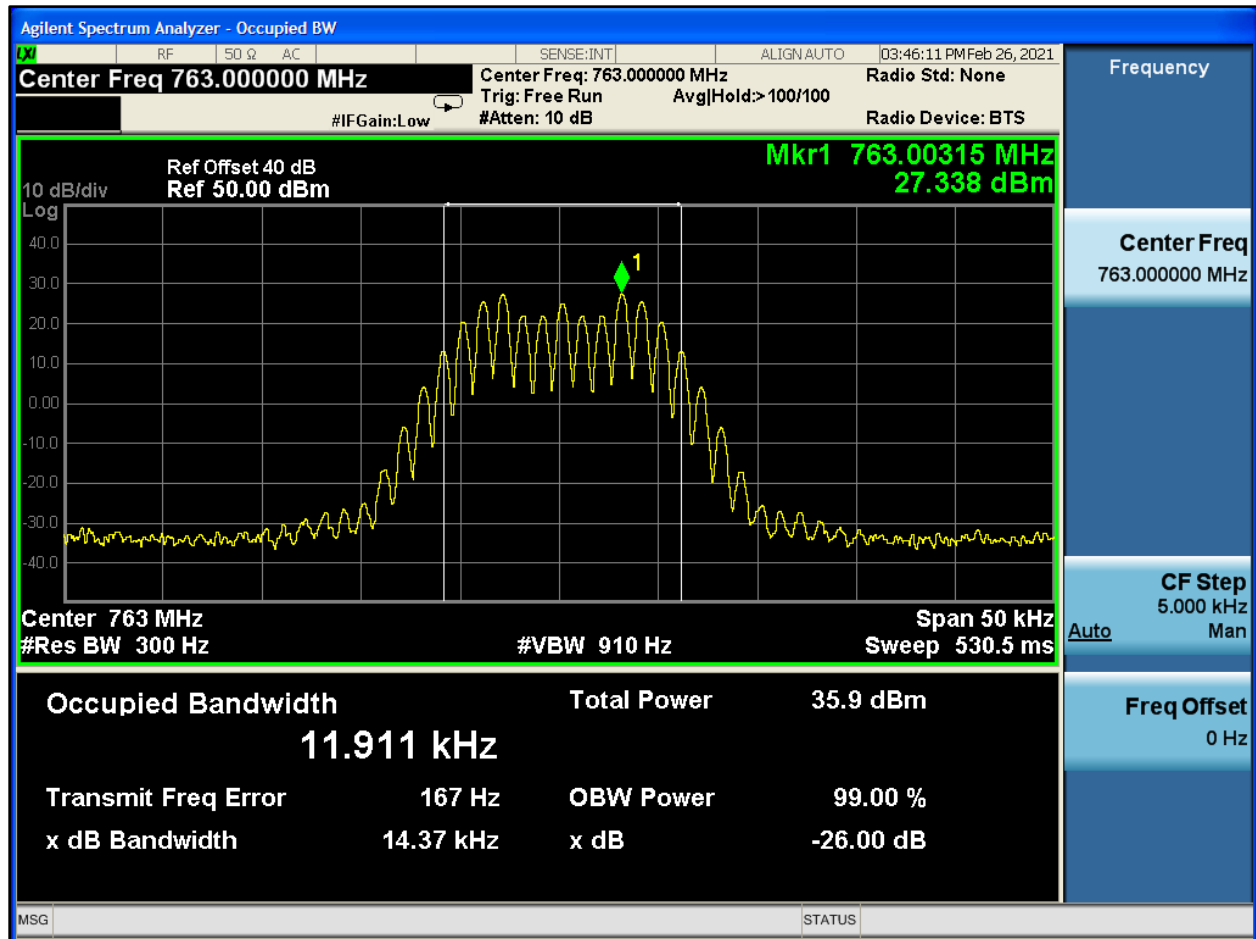
Plot 8-433: OBW 99%, 763.0000 MHz, NB



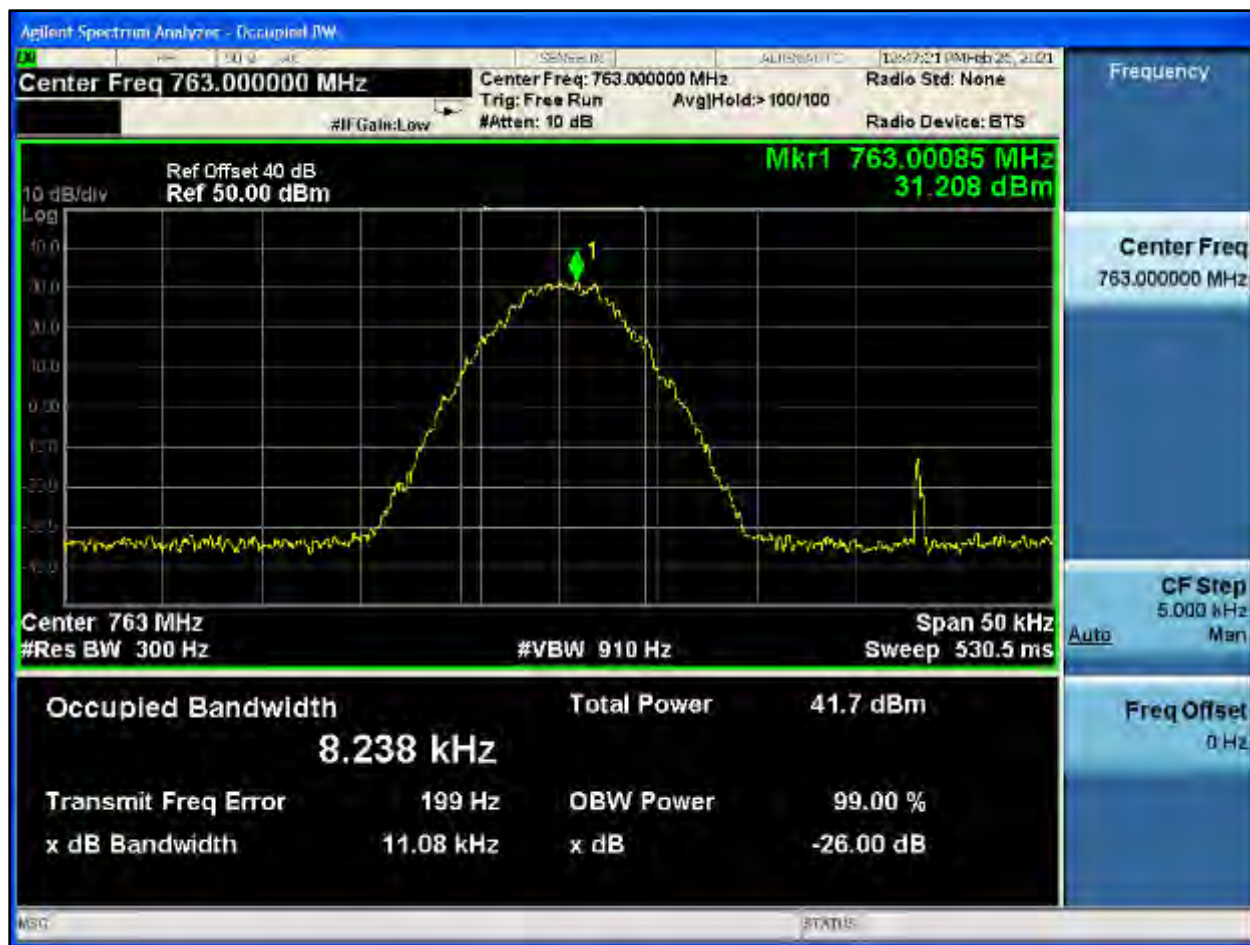
Plot 8-434: OBW 99%, 763.0000 MHz, NPSPAC



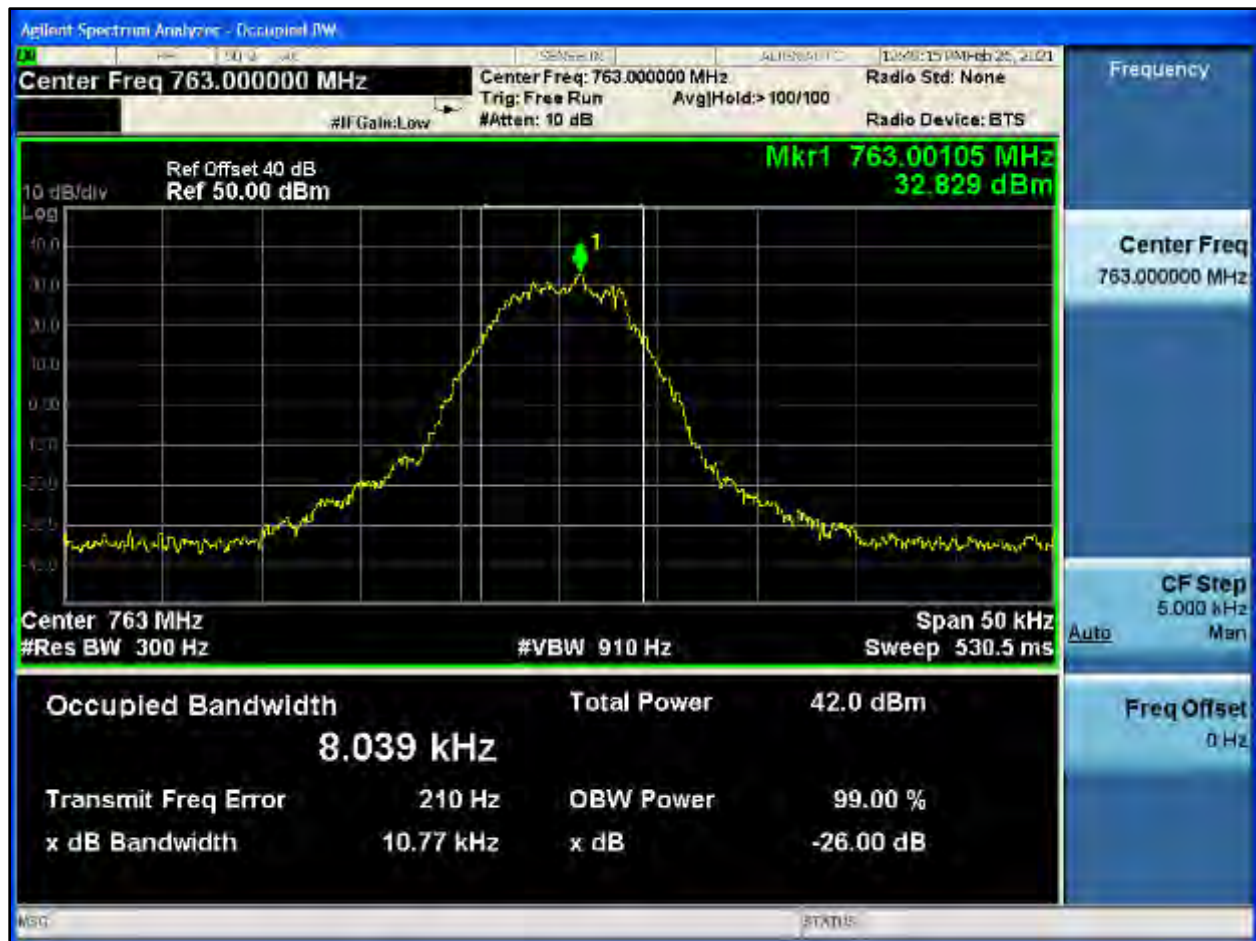
Plot 8-435: OBW 99%, 763.0000 MHz, WB



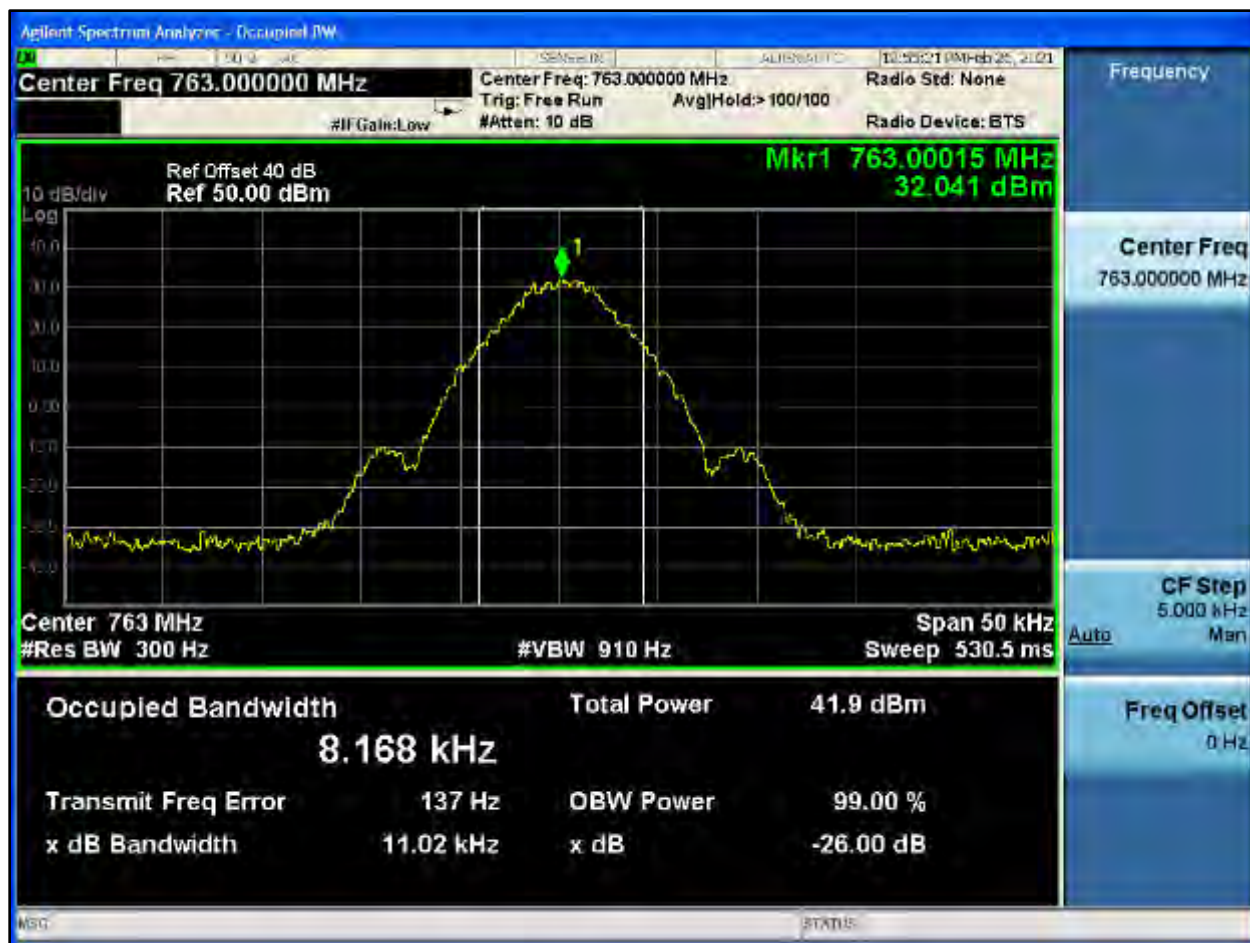
Plot 8-436: OBW 99%, 763.0000 MHz, C4FM



Plot 8-437: OBW 99%, 763.0000 MHz, H-CPM TDMA



Plot 8-438: OBW 99%, 763.0000 MHz, NB 2 FSK



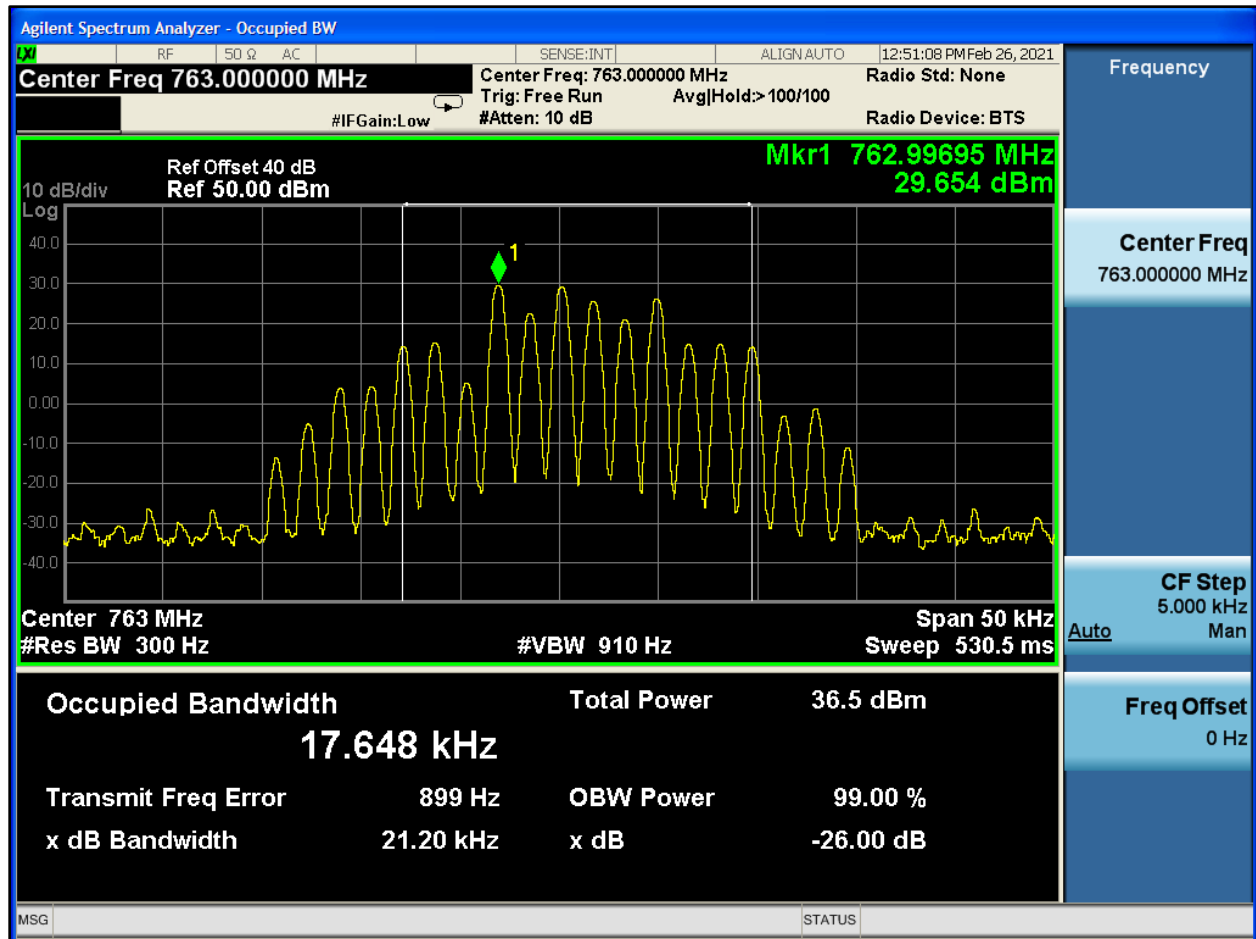
Plot 8-439: OBW 99%, 763.0000 MHz, NPSPAC 2 FSK



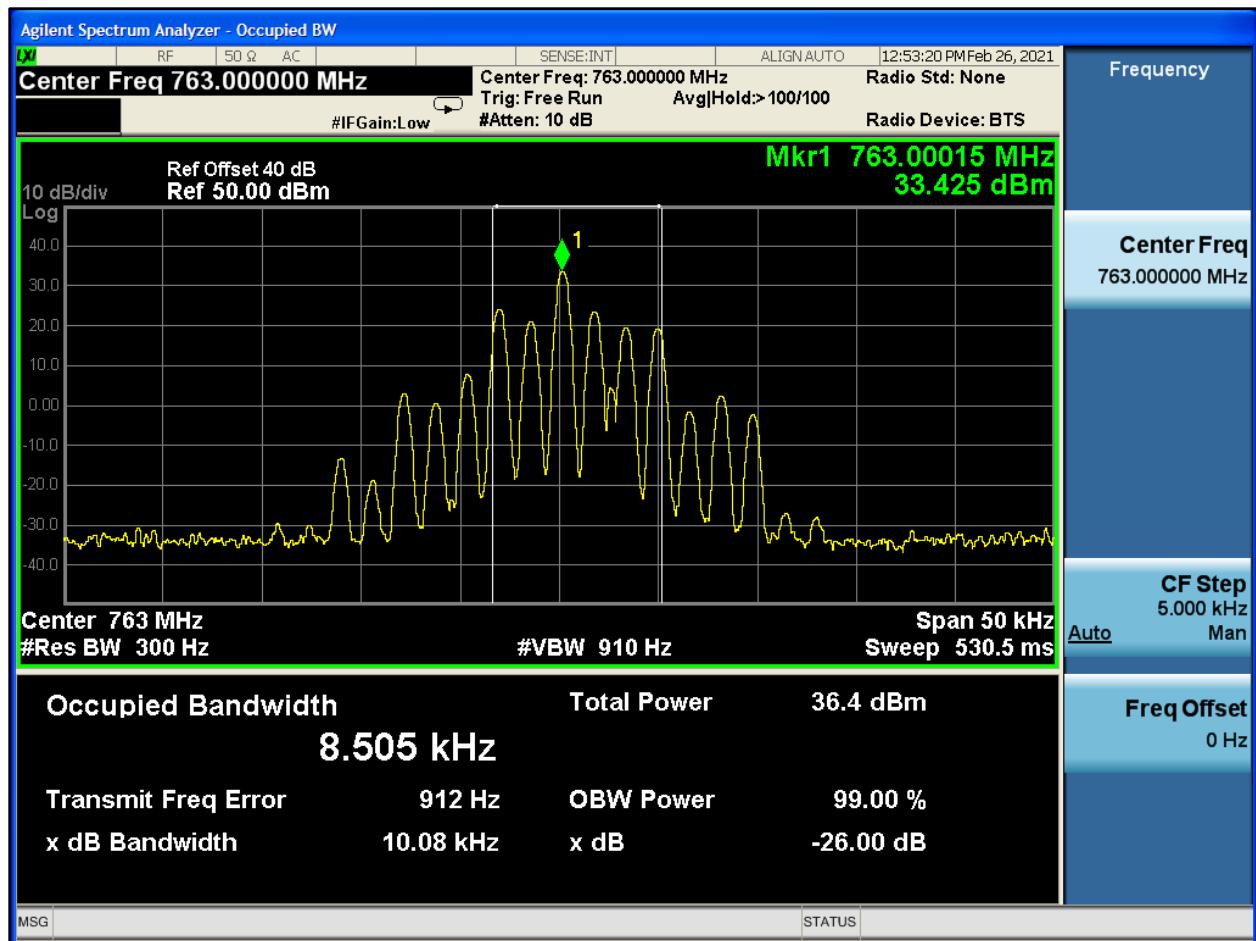
Plot 8-440: OBW 99%, 763.0000 MHz, WB 2 FSK



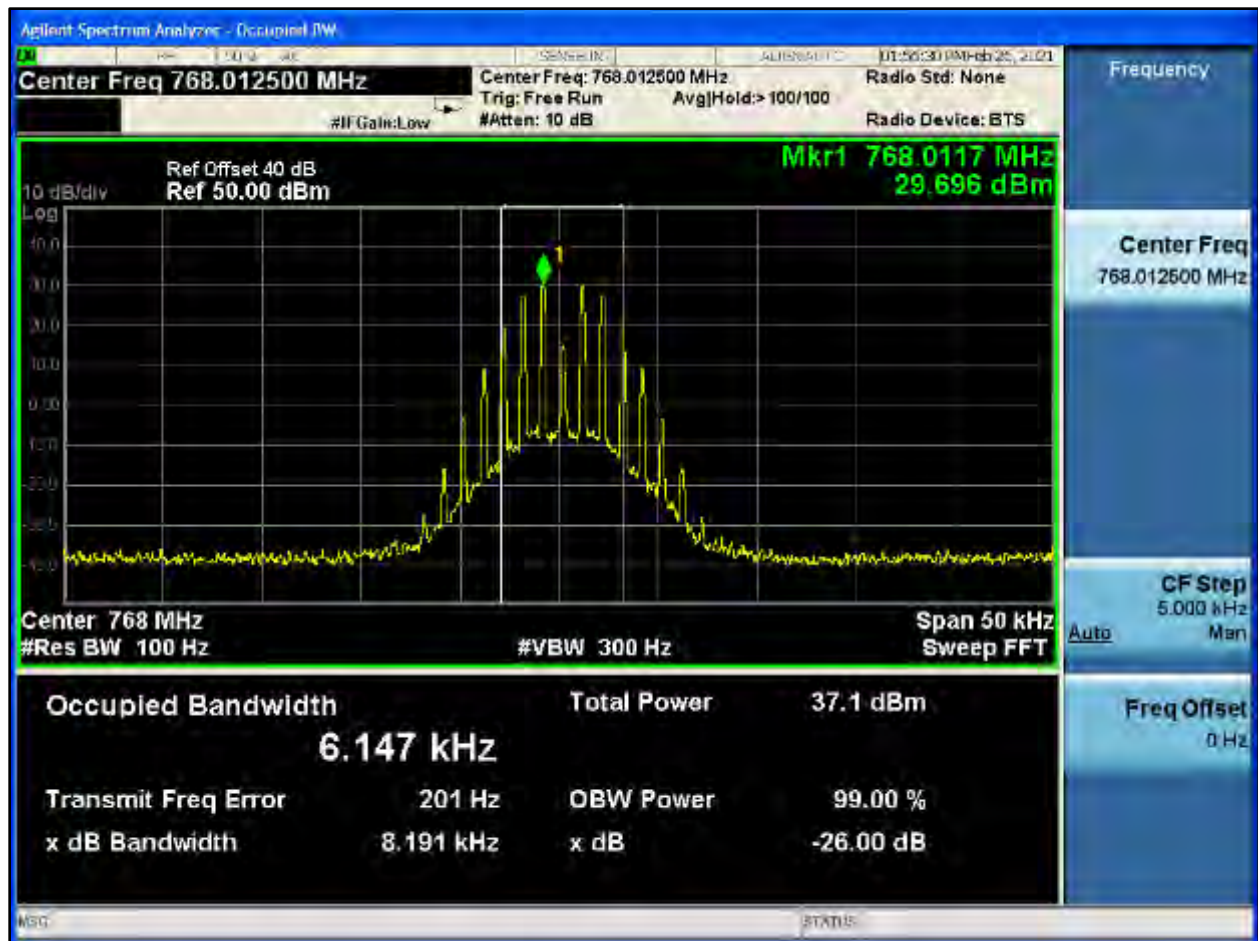
Plot 8-441: OBW 99%, 763.0000 MHz, HVD SMR



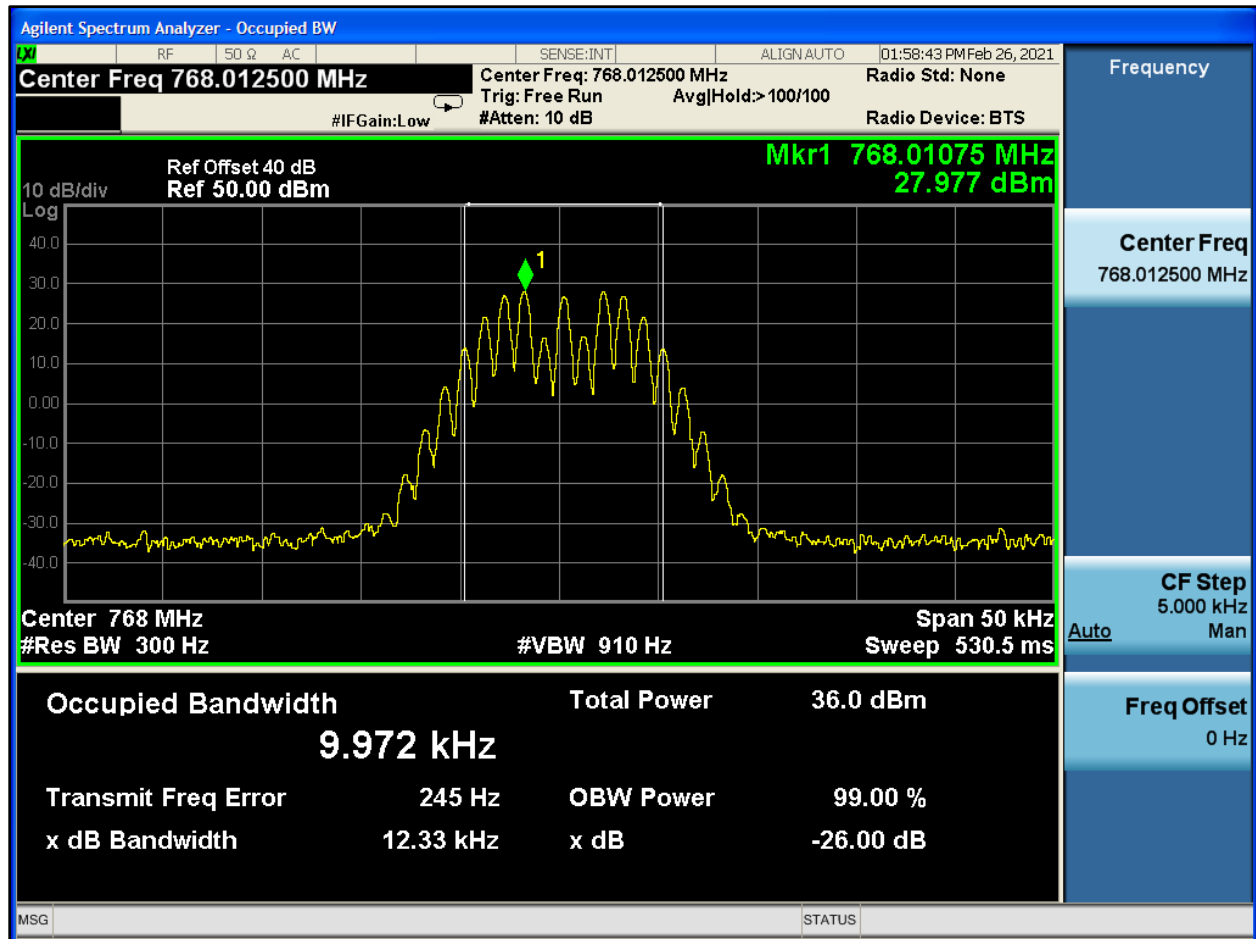
Plot 8-442: OBW 99%, 763.0000 MHz, HVD NPSPAC



Plot 8-443: OBW 99%, 768.0125 MHz, NB



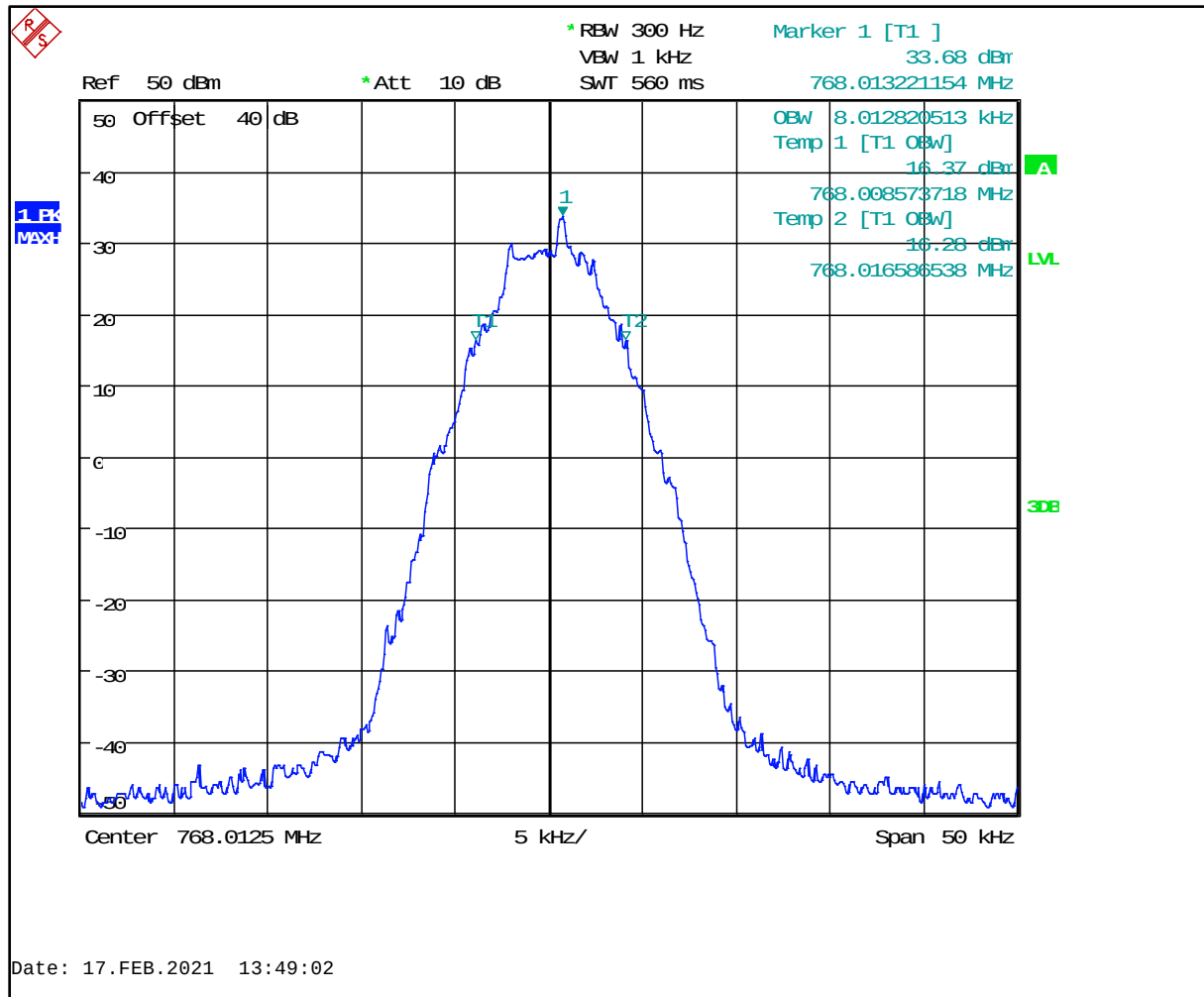
Plot 8-444: OBW 99%, 768.0125 MHz, NPSPAC



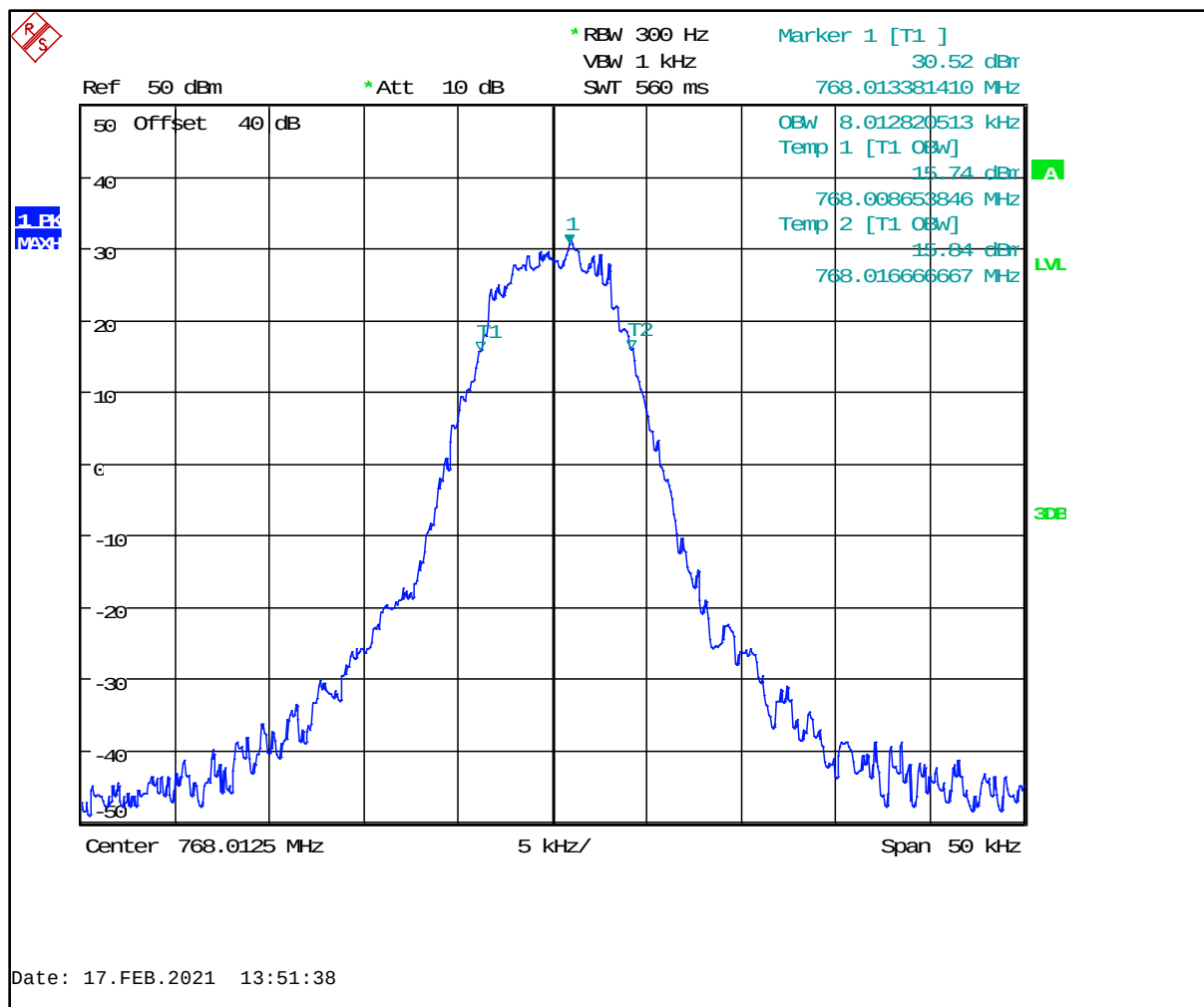
Plot 8-445: OBW 99%, 768.0125 MHz, WB



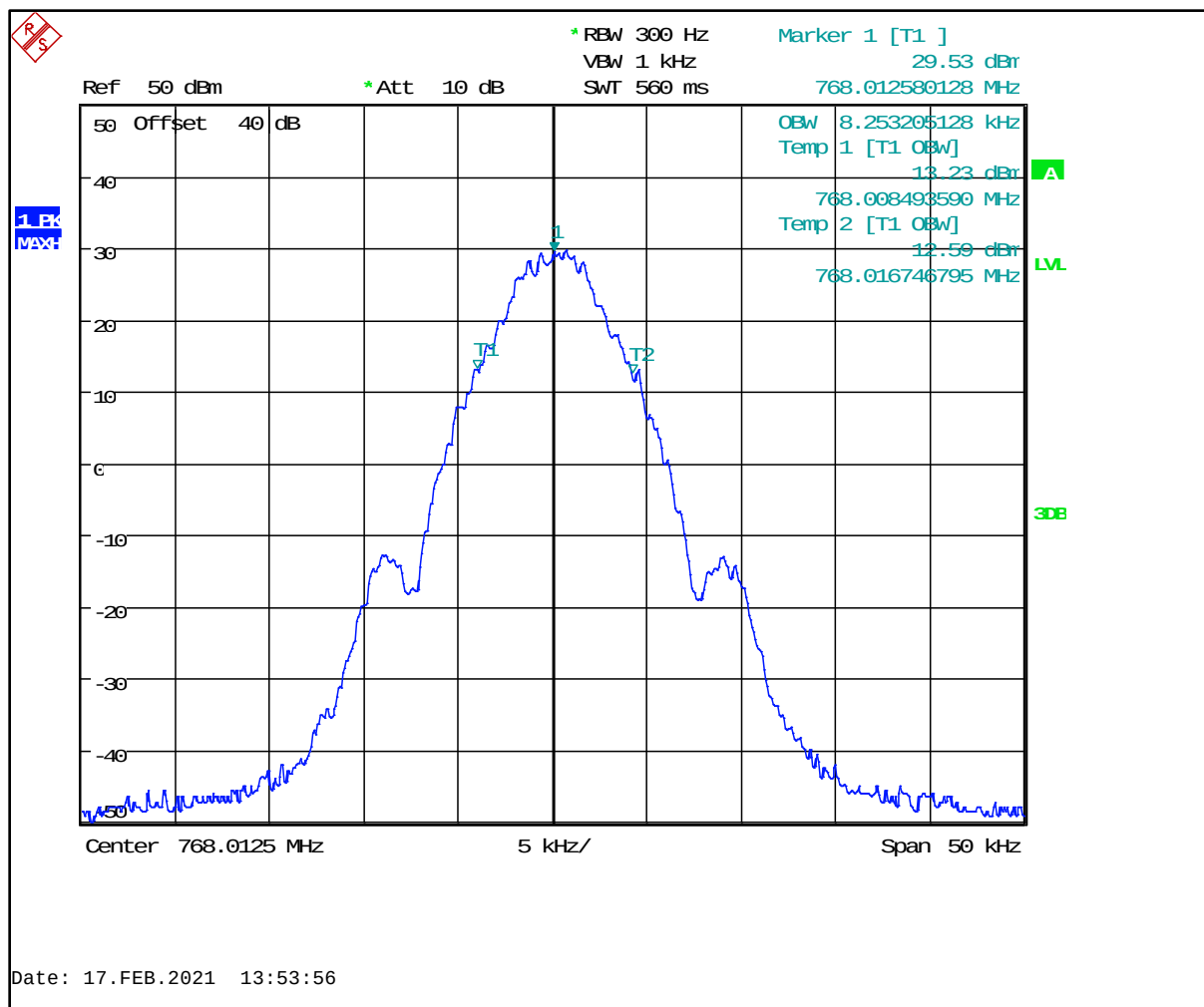
Plot 8-446: OBW 99%, 768.0125 MHz, C4FM



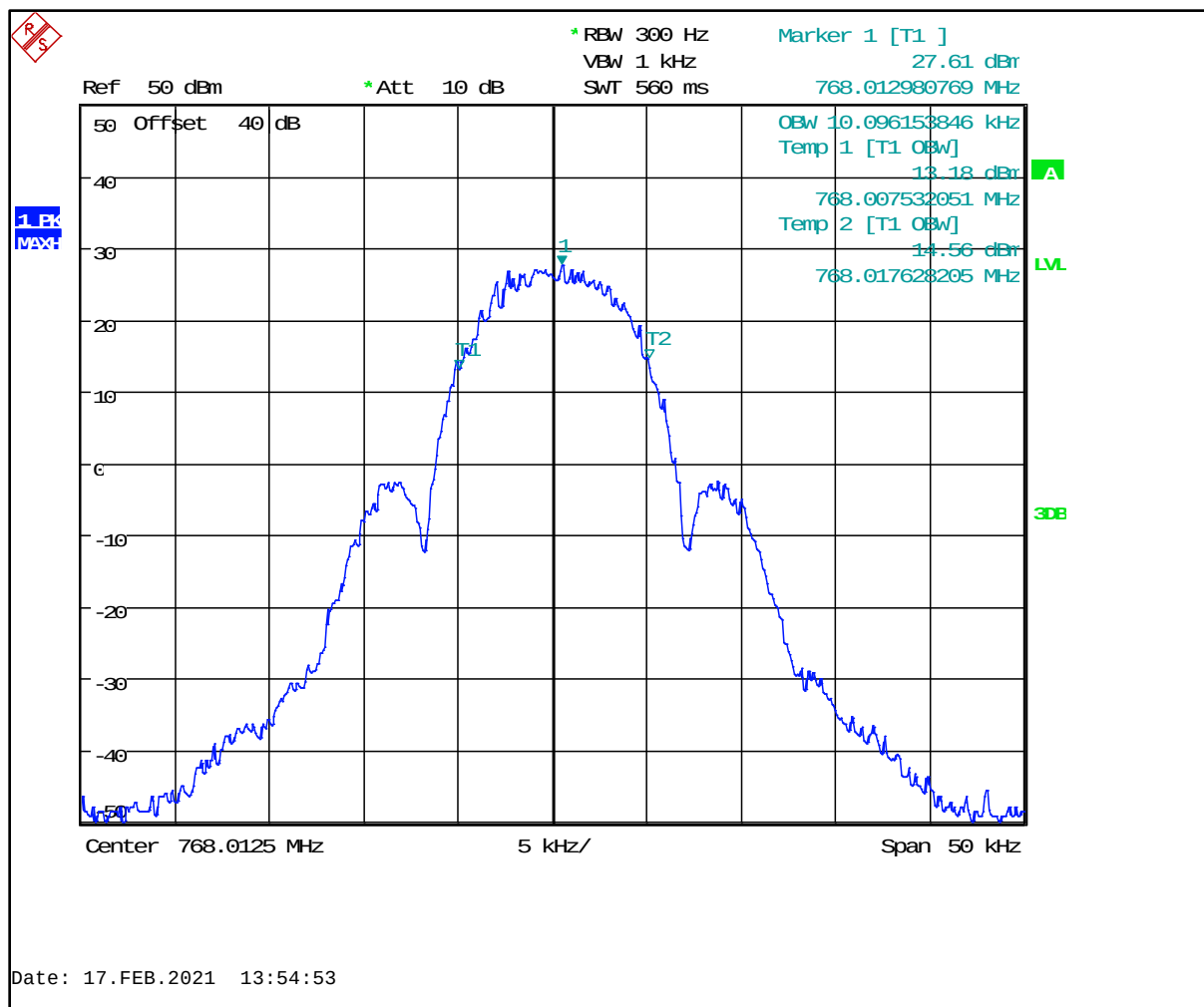
Plot 8-447: OBW 99%, 768.0125 MHz, H-CPM TDMA



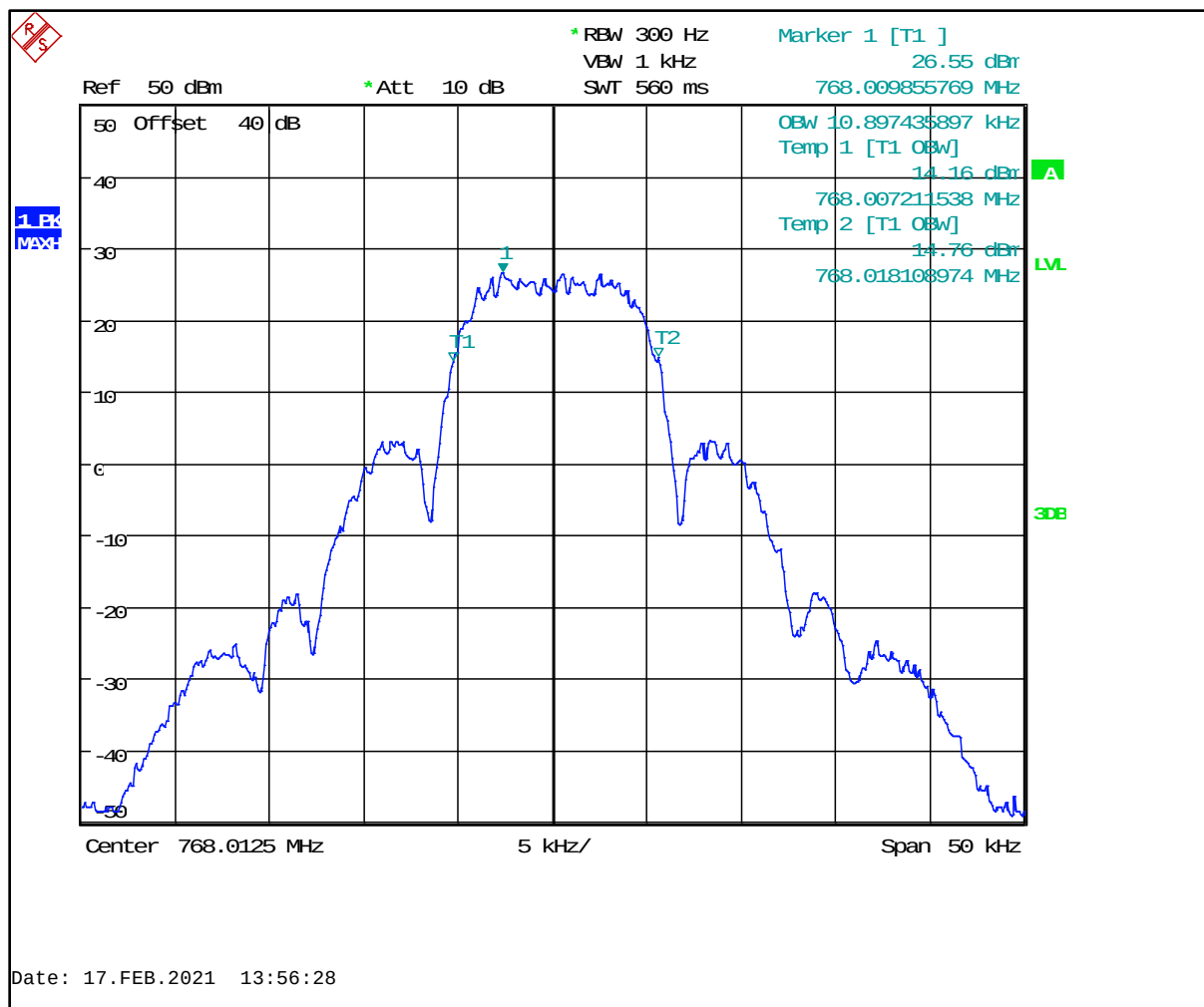
Plot 8-448: OBW 99%, 768.0125 MHz, NB 2 FSK



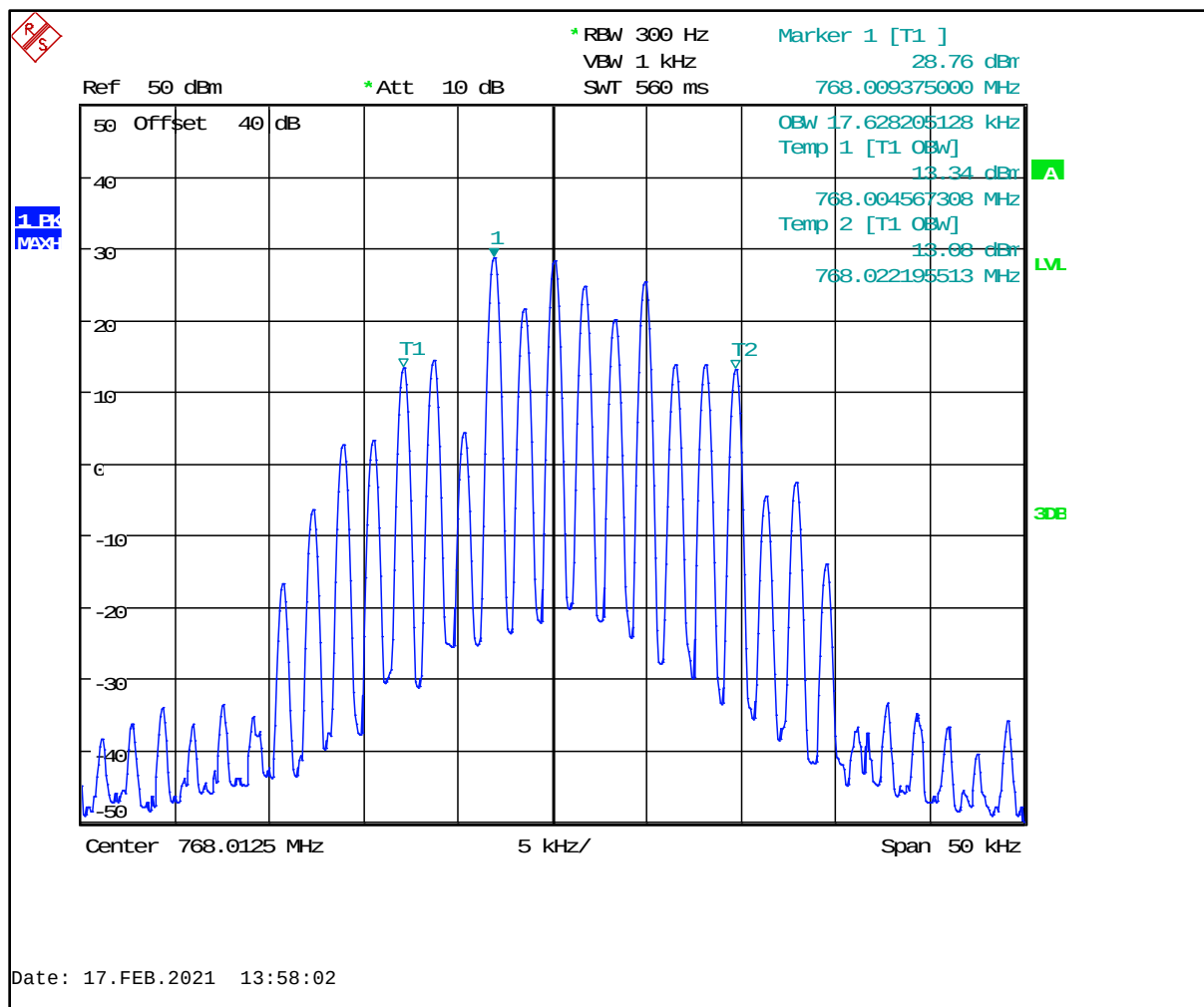
Plot 8-449: OBW 99%, 768.0125 MHz, NPSPAC 2 FSK



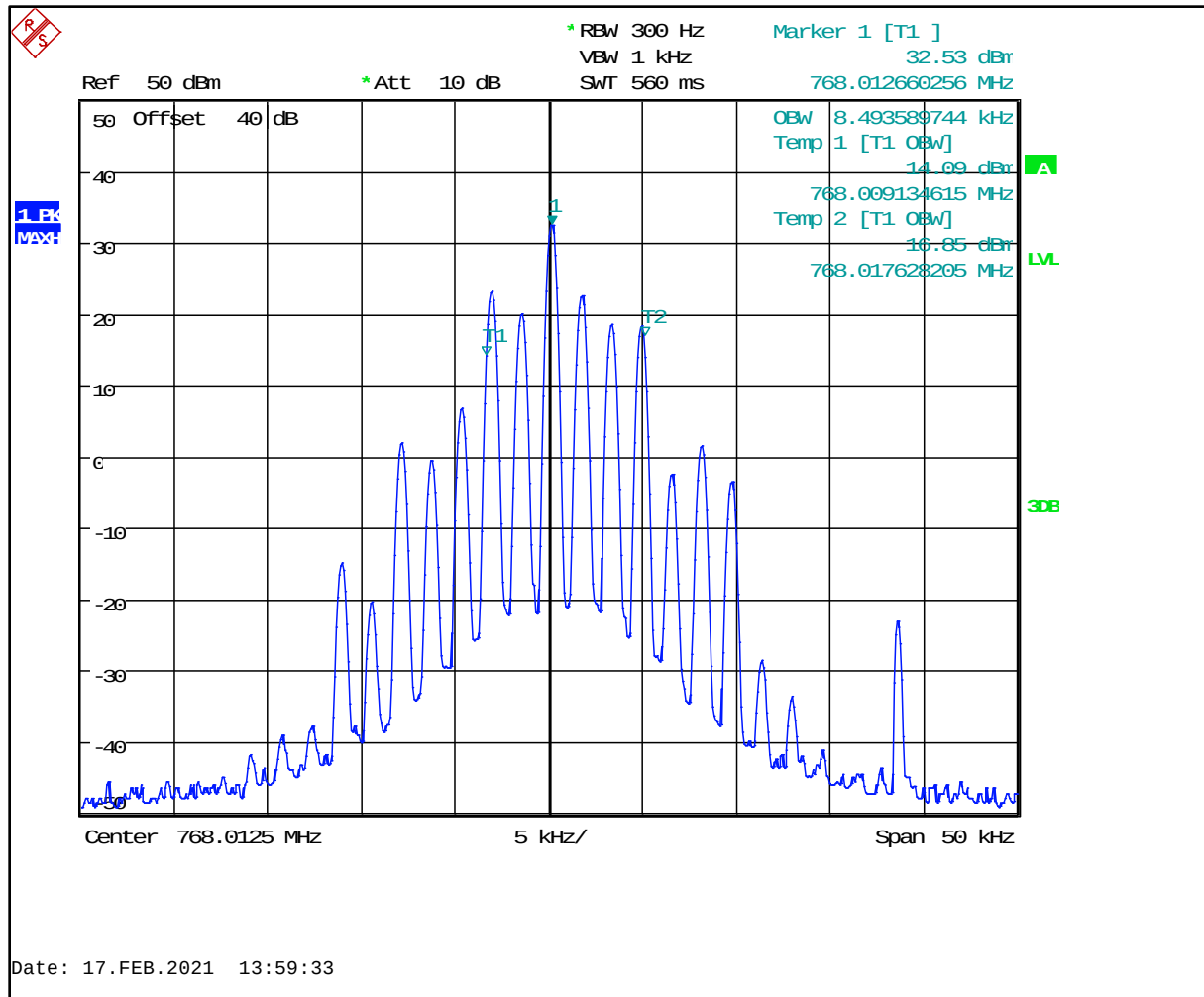
Plot 8-450: OBW 99%, 768.0125 MHz, WB 2 FSK



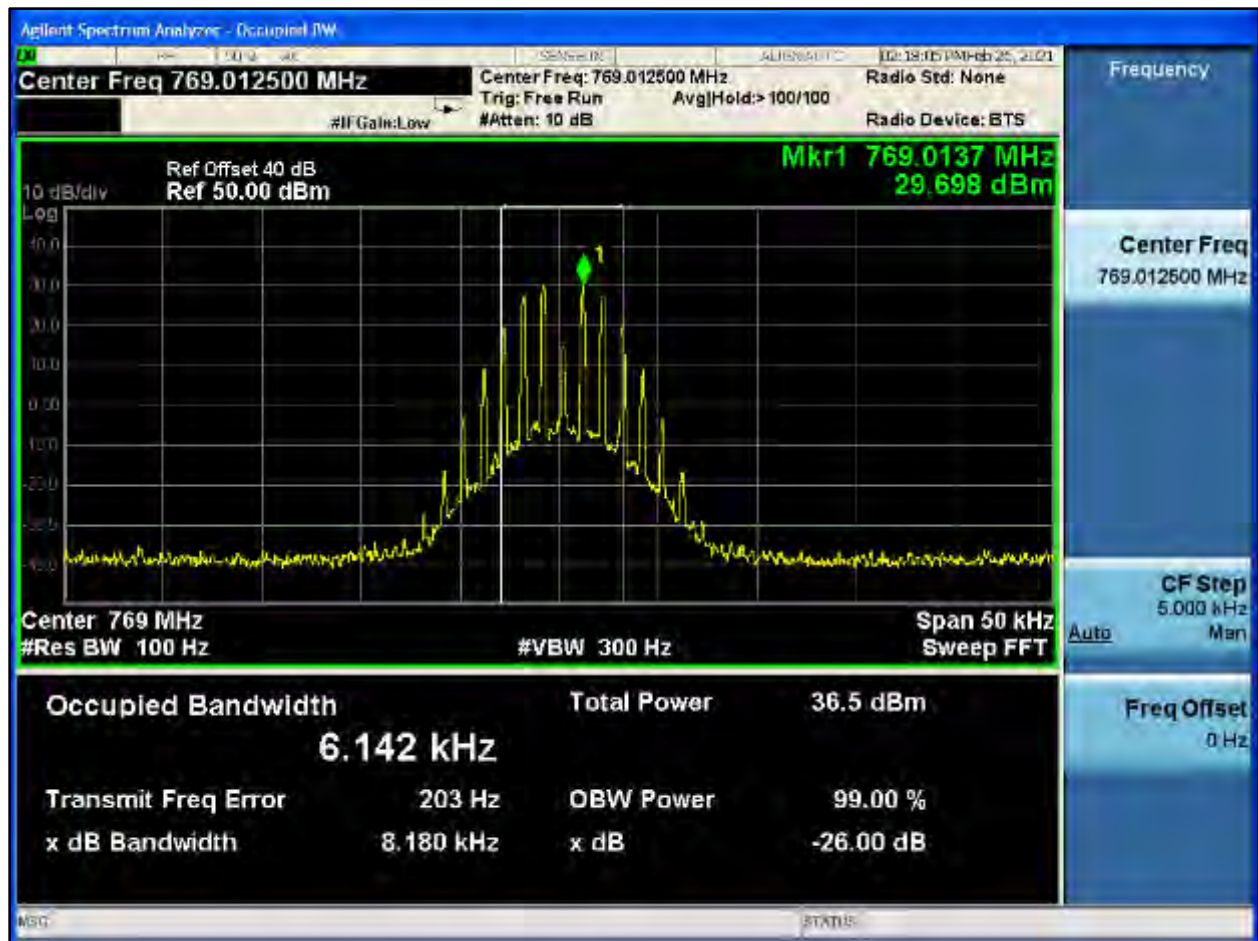
Plot 8-451: OBW 99%, 768.0125 MHz, HVD SMR



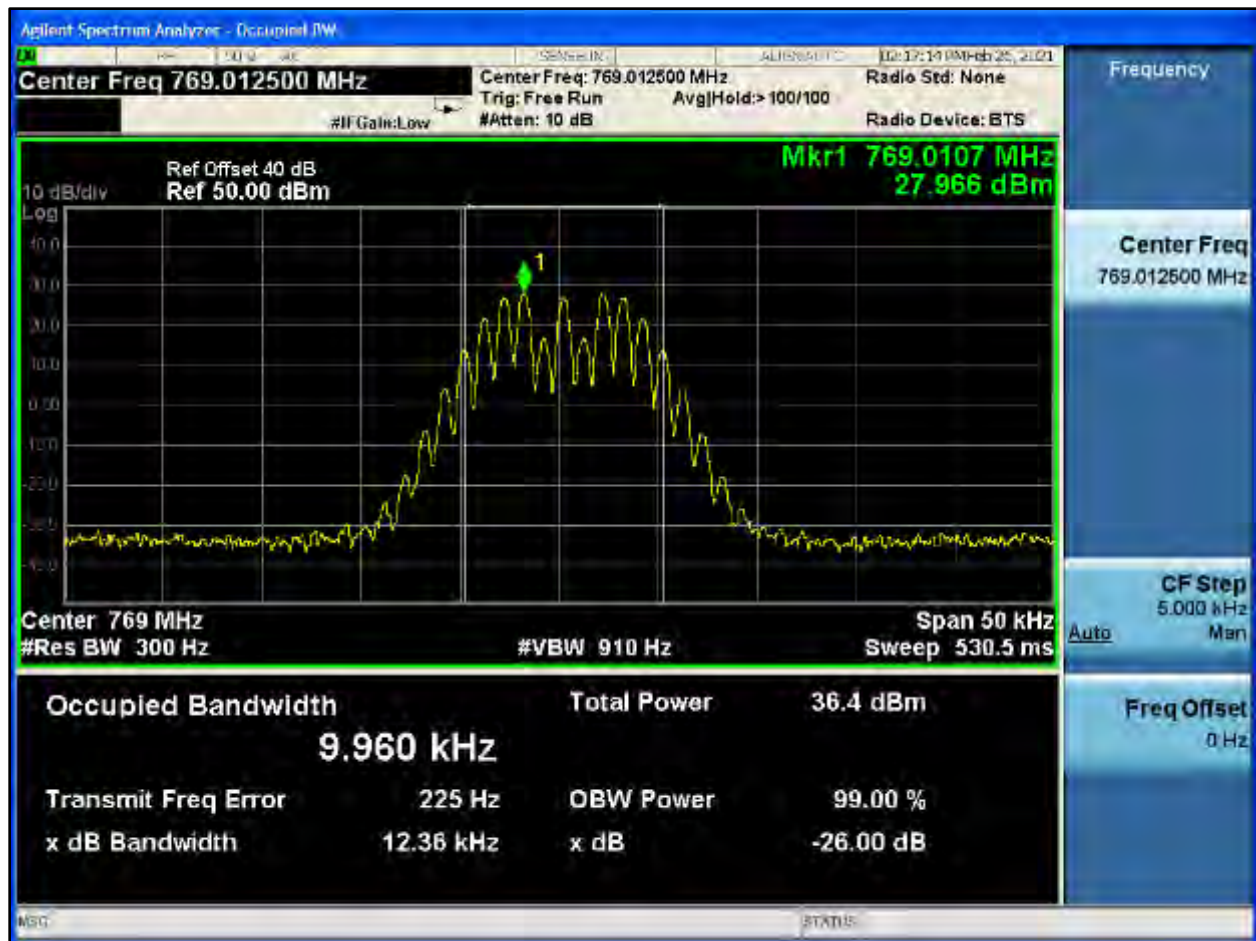
Plot 8-452: OBW 99%, 768.0125 MHz, HVD NPSPAC



Plot 8-453: OBW 99%, 769.0125 MHz, NB



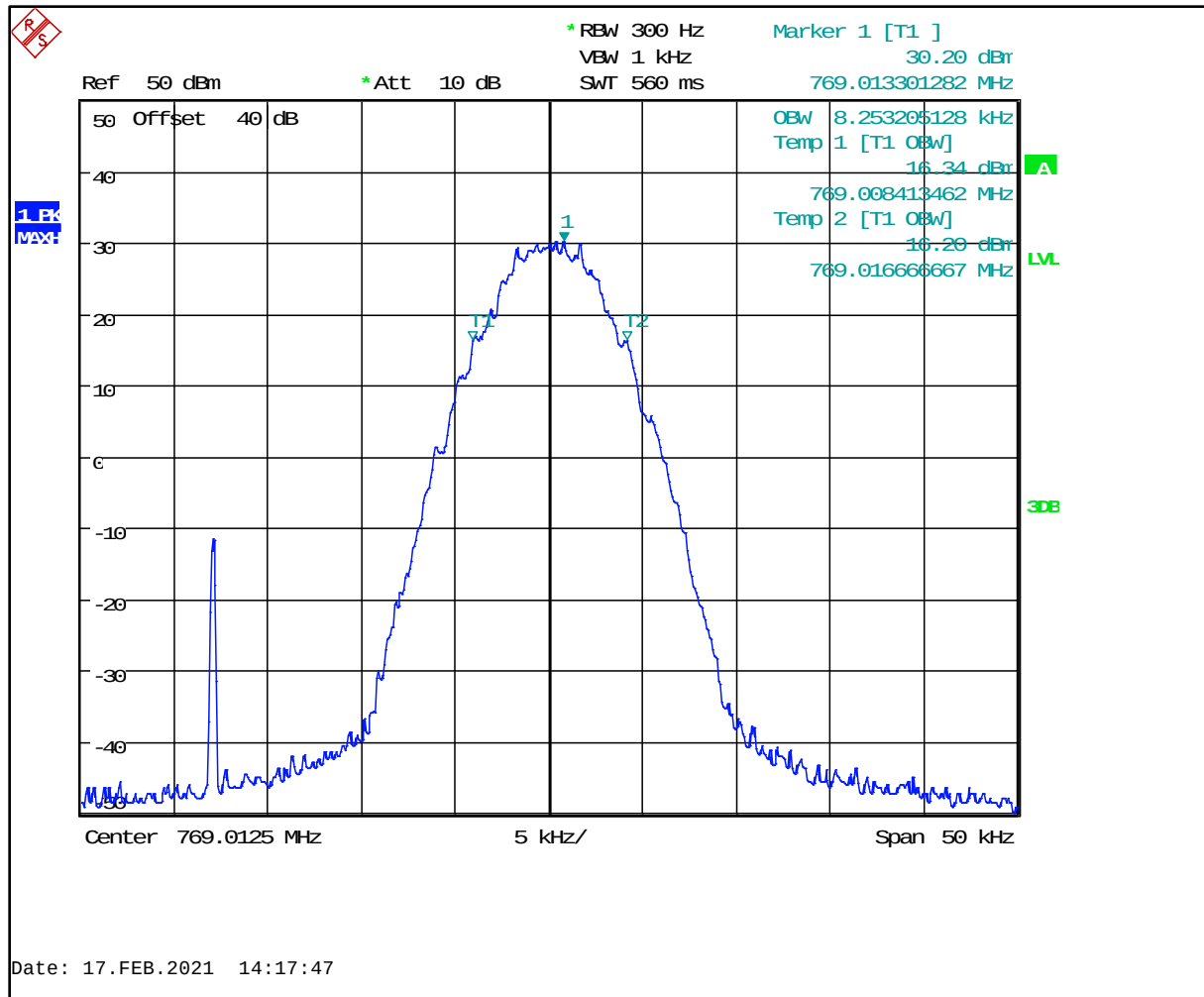
Plot 8-454: OBW 99%, 769.0125 MHz, NPSPAC



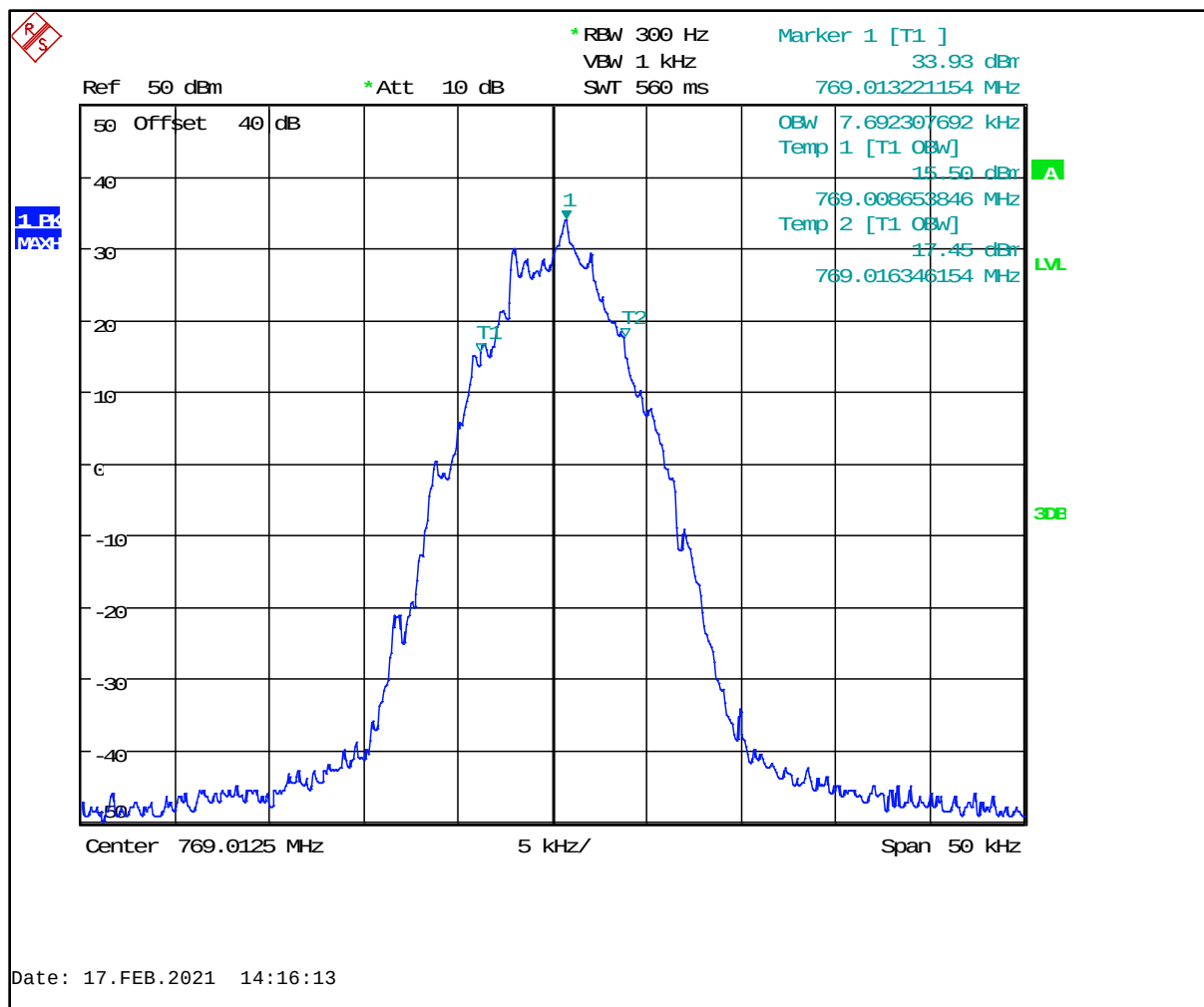
Plot 8-455: OBW 99%, 769.0125 MHz, WB



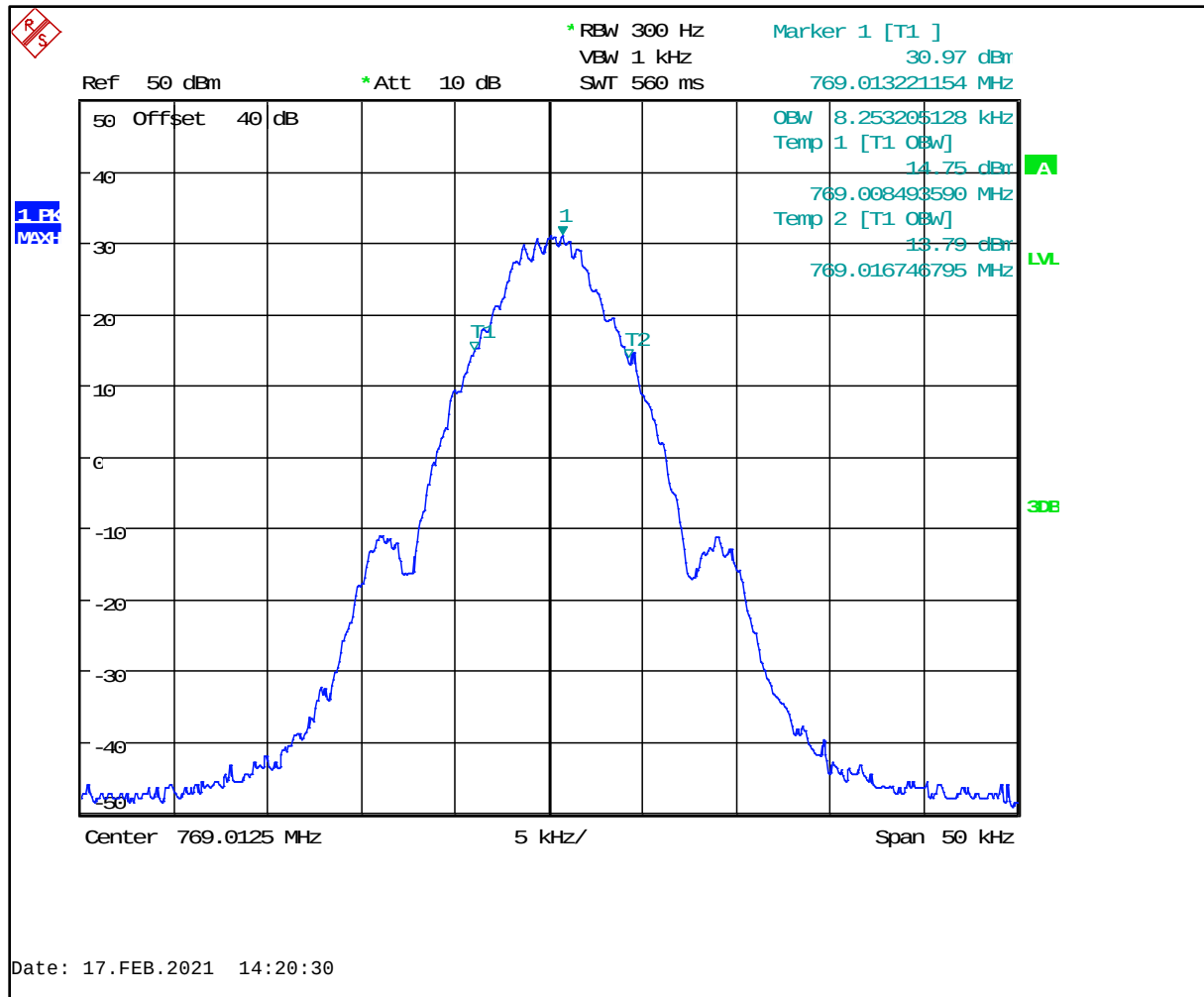
Plot 8-456: OBW 99%, 769.0125 MHz, C4FM



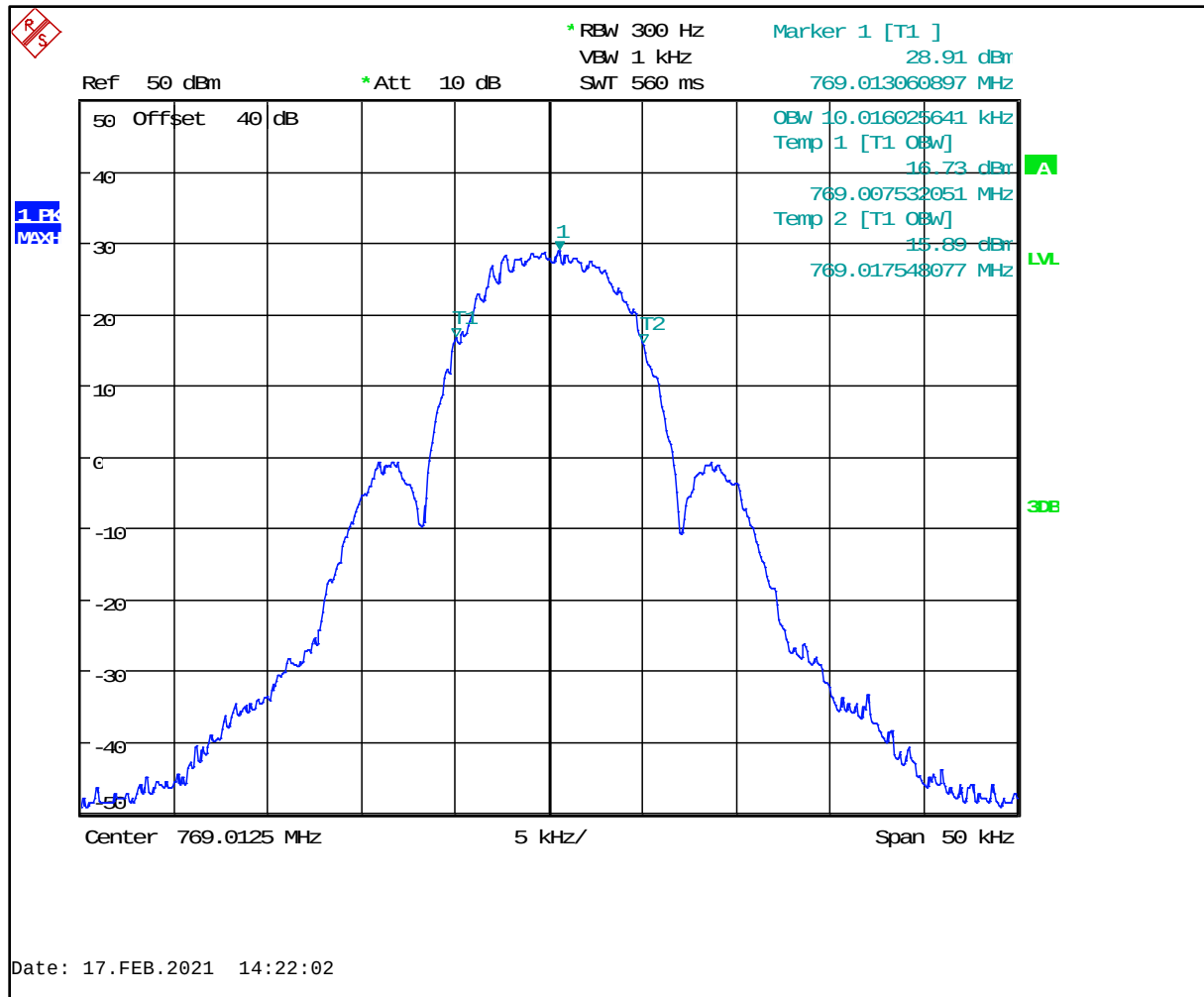
Plot 8-457: OBW 99%, 769.0125 MHz, H-CPM TDMA



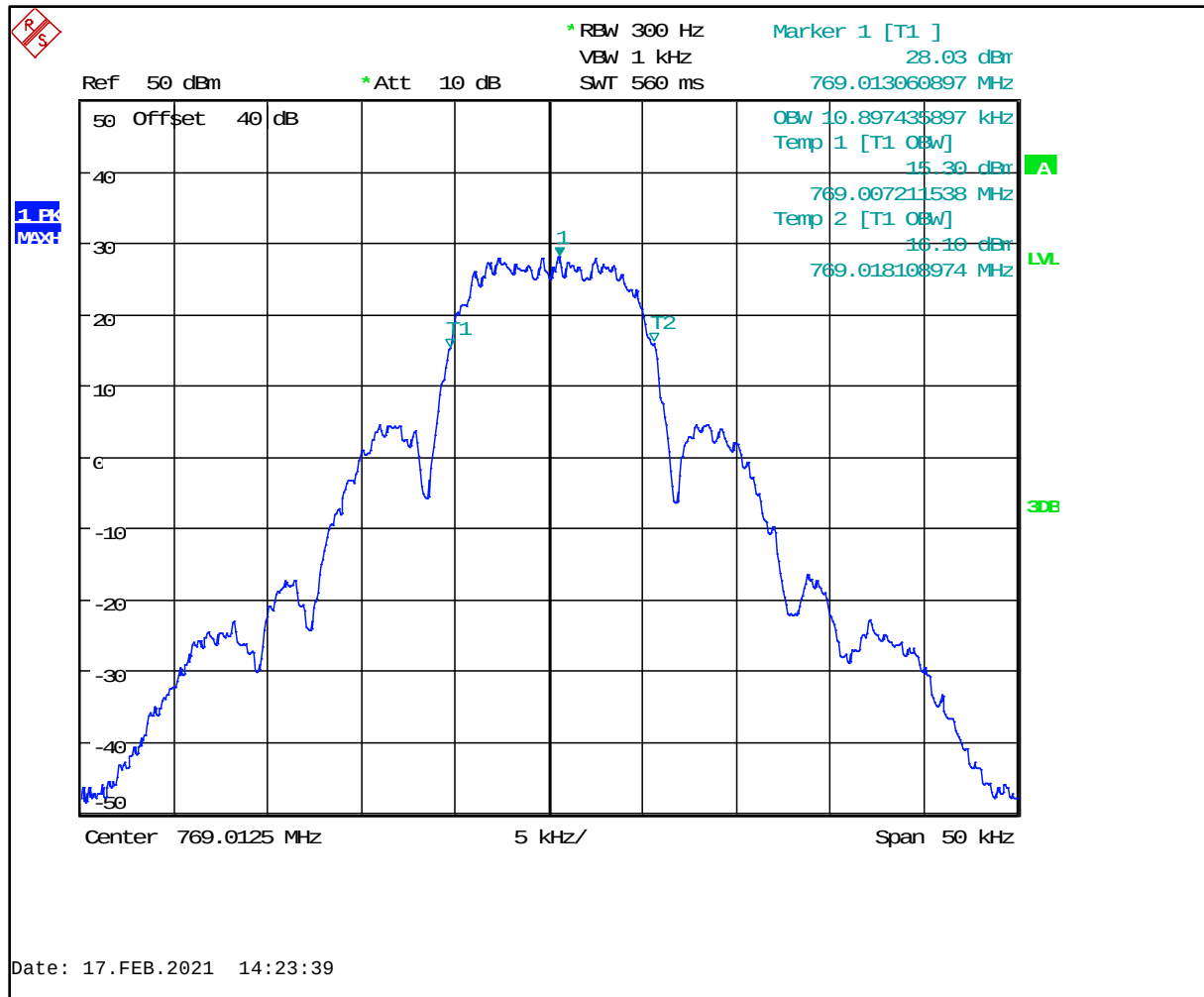
Plot 8-458: OBW 99%, 769.0125 MHz, NB 2 FSK



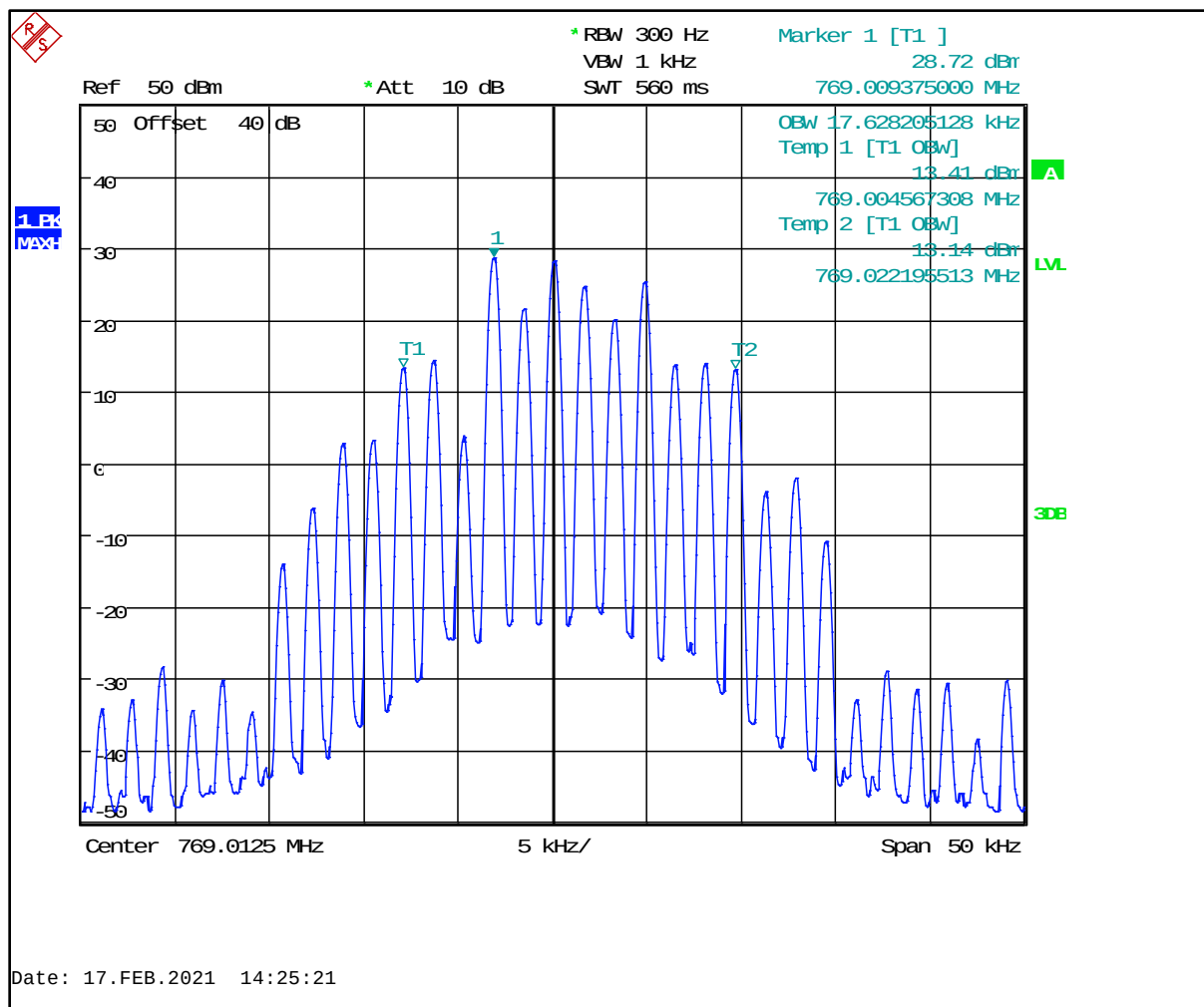
Plot 8-459: OBW 99%, 769.0125 MHz, NPSPAC 2 FSK



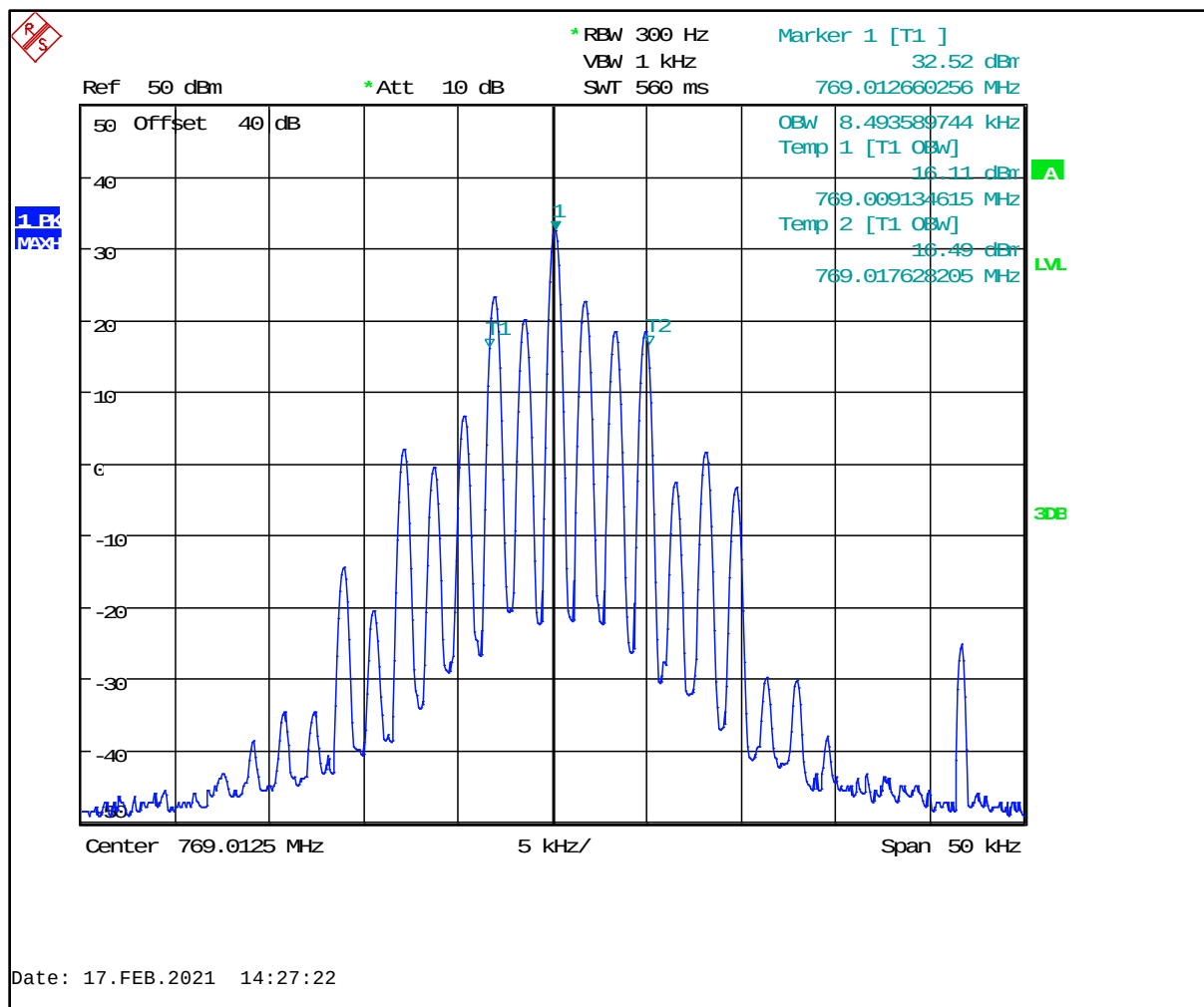
Plot 8-460: OBW 99%, 769.0125 MHz, WB 2 FSK



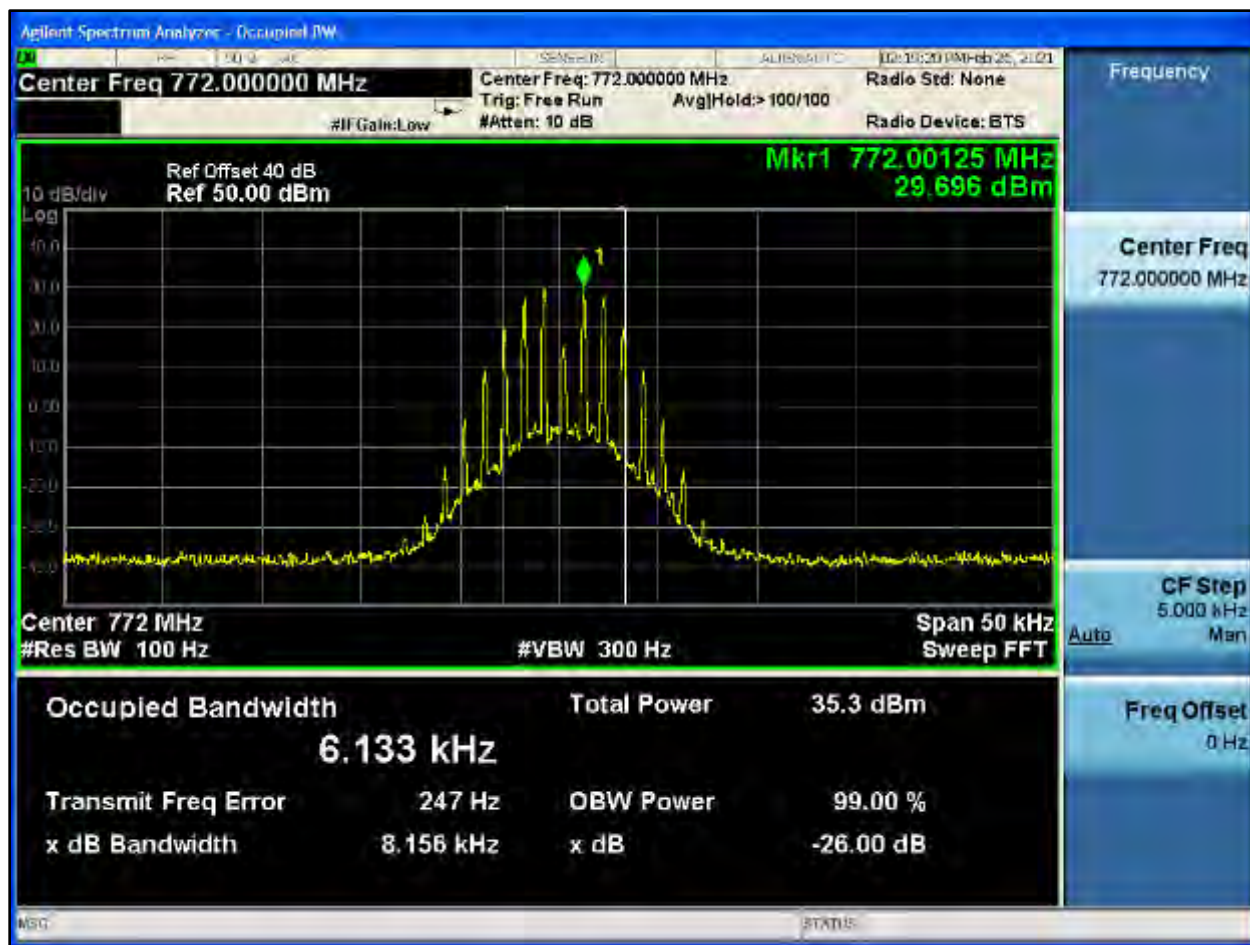
Plot 8-461: OBW 99%, 769.0125 MHz, HVD SMR



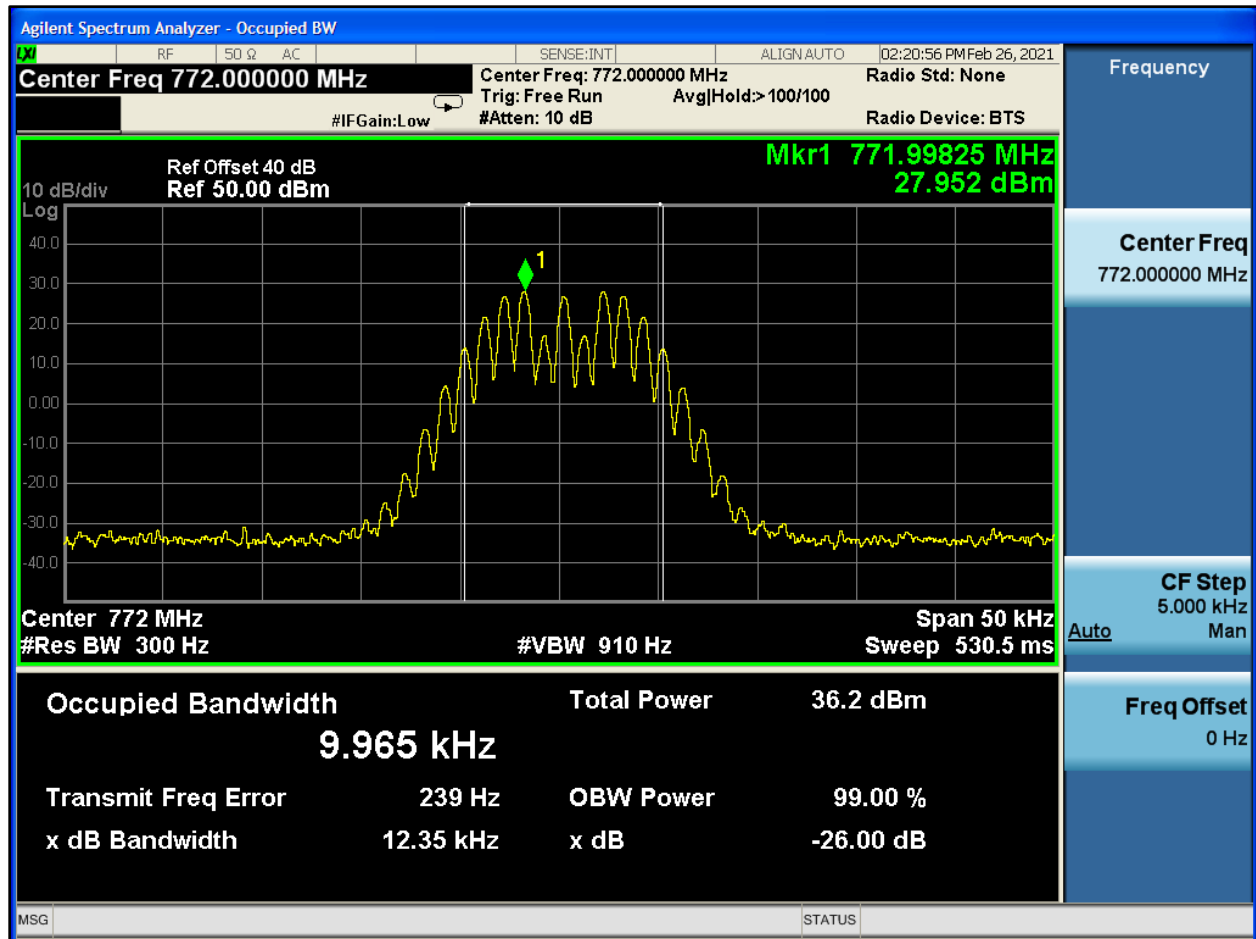
Plot 8-462: OBW 99%, 769.0125 MHz, HVD NPSPAC



Plot 8-463: OBW 99%, 772.0000 MHz, NB



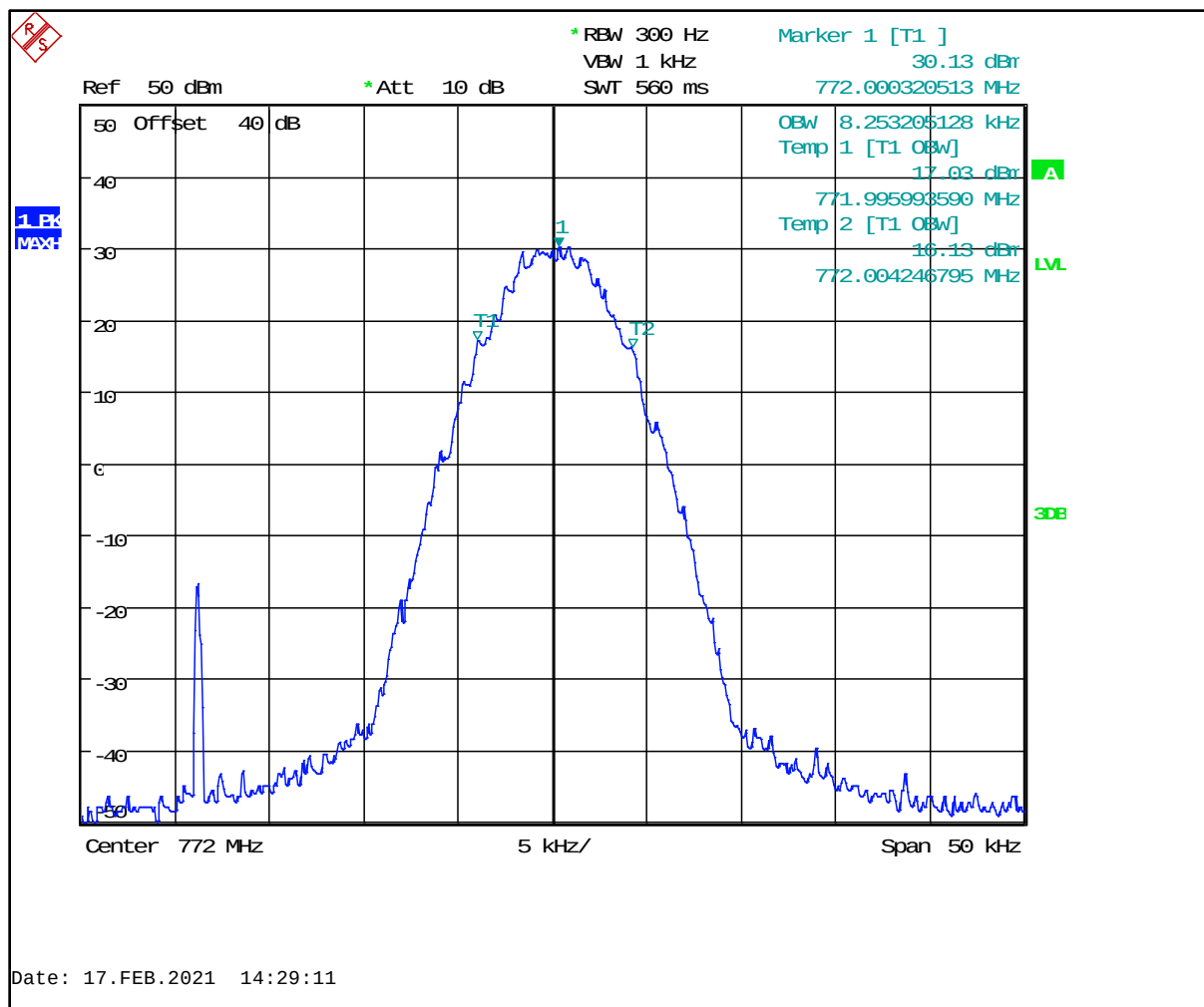
Plot 8-464: OBW 99%, 772.0000 MHz, NPSPAC



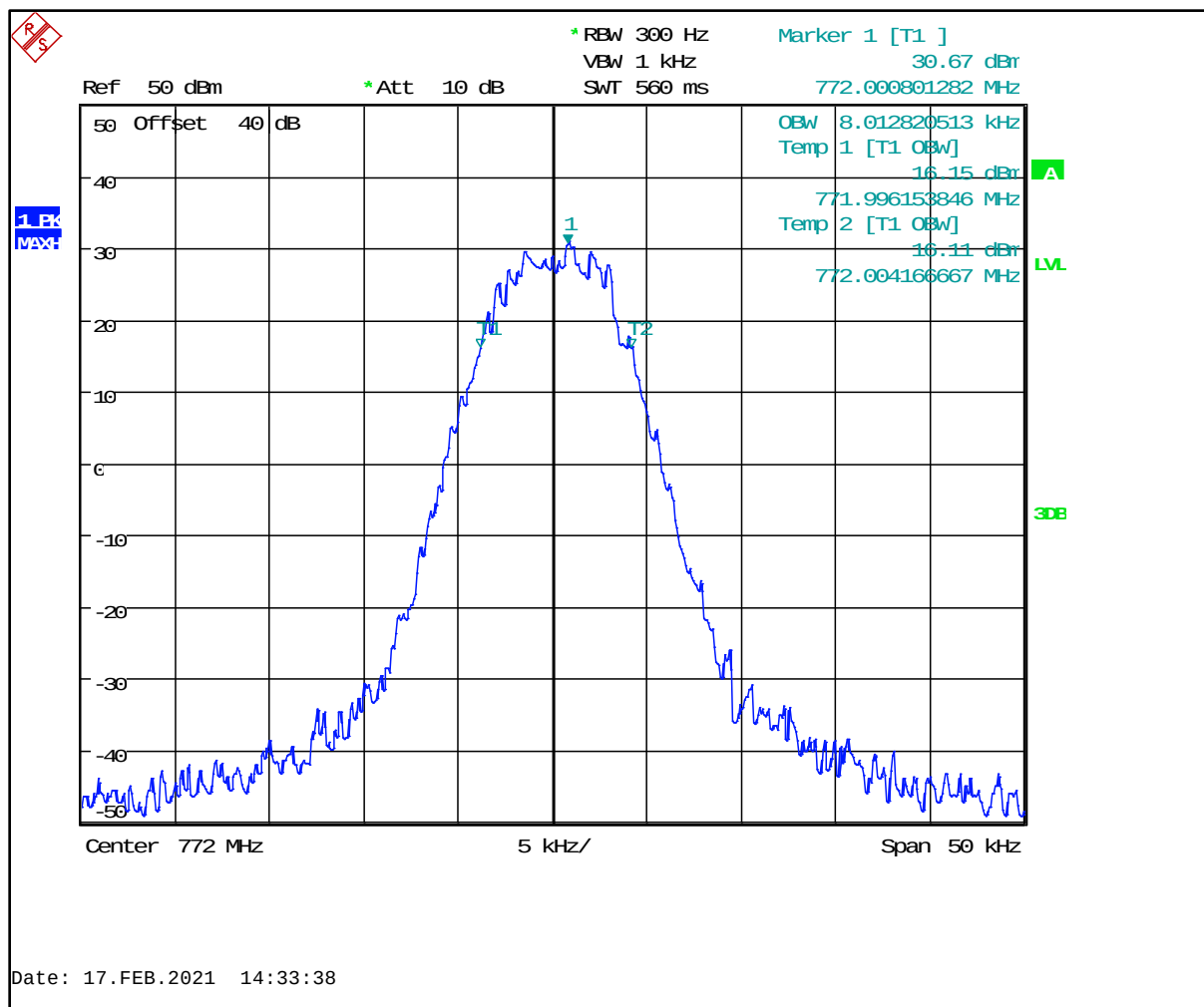
Plot 8-465: OBW 99%, 772.0000 MHz, WB



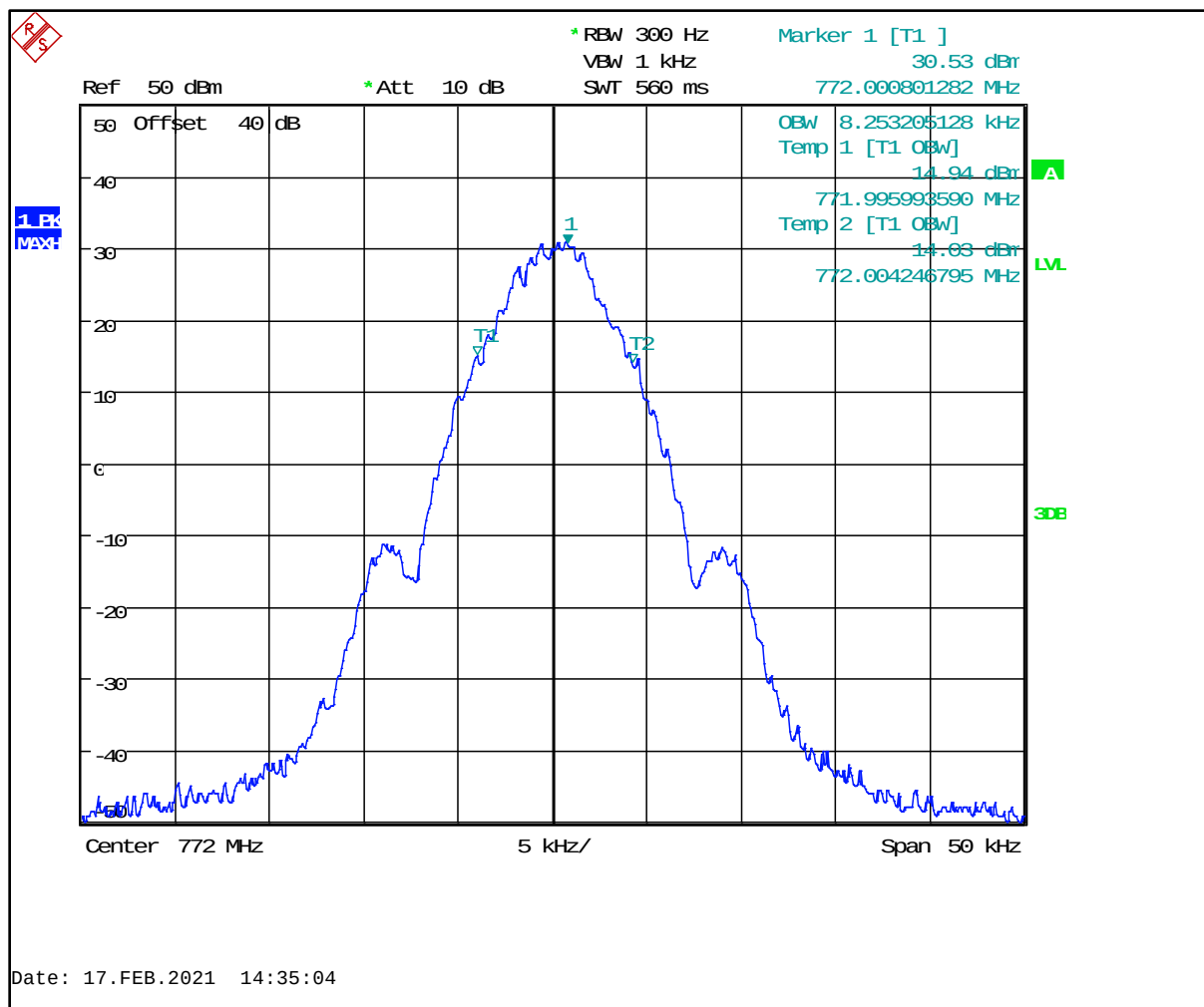
Plot 8-466: OBW 99%, 772.0000 MHz, C4FM



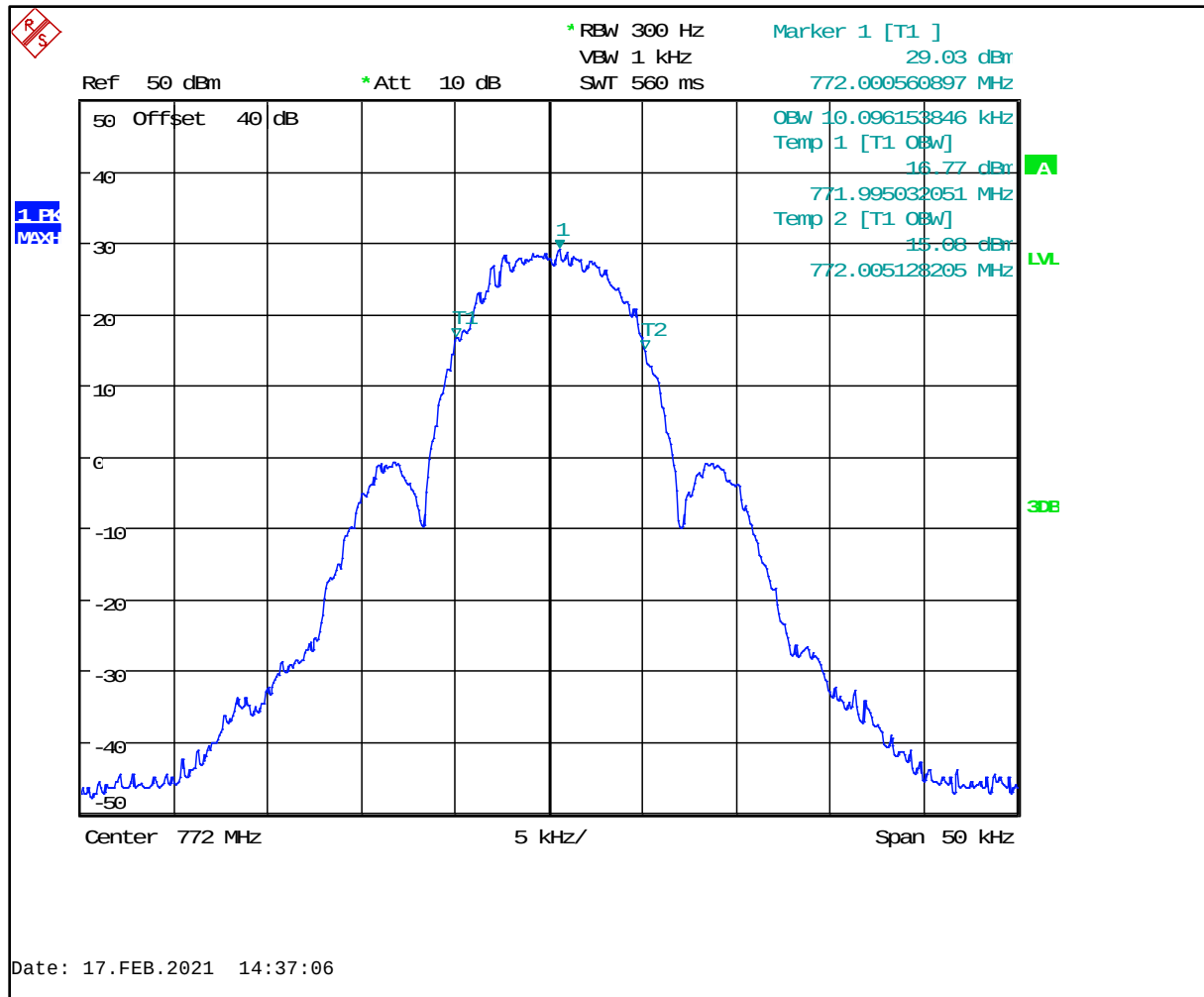
Plot 8-467: OBW 99%, 772.0000 MHz, H-CPM TDMA



Plot 8-468: OBW 99%, 772.0000 MHz, NB 2 FSK



Plot 8-469: OBW 99%, 772.0000 MHz, NPSPAC 2 FSK



Ref 50 dBm *Att 10 dB RBW 300 Hz VBW 1 kHz SWT 560 ms

Marker 1 [T1] 33.66 dBm 772.000641026 MHz

Offset 40 dB

OBW 10.336538462 kHz

Temp 1 [T1 OBW] 17.10 dBm

771.994951923 MHz

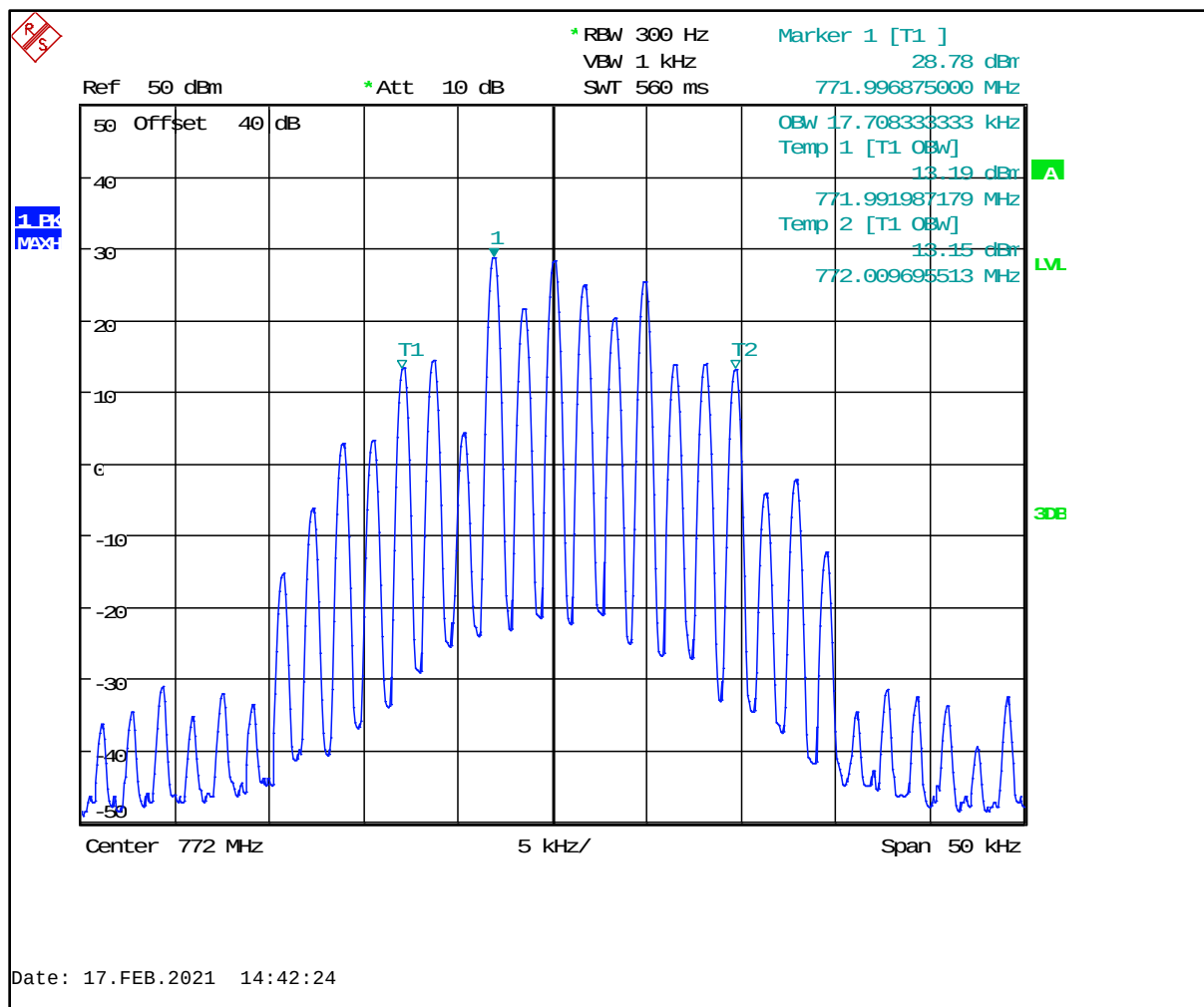
Temp 2 [T1 OBW] 16.55 dBm

772.005288462 MHz

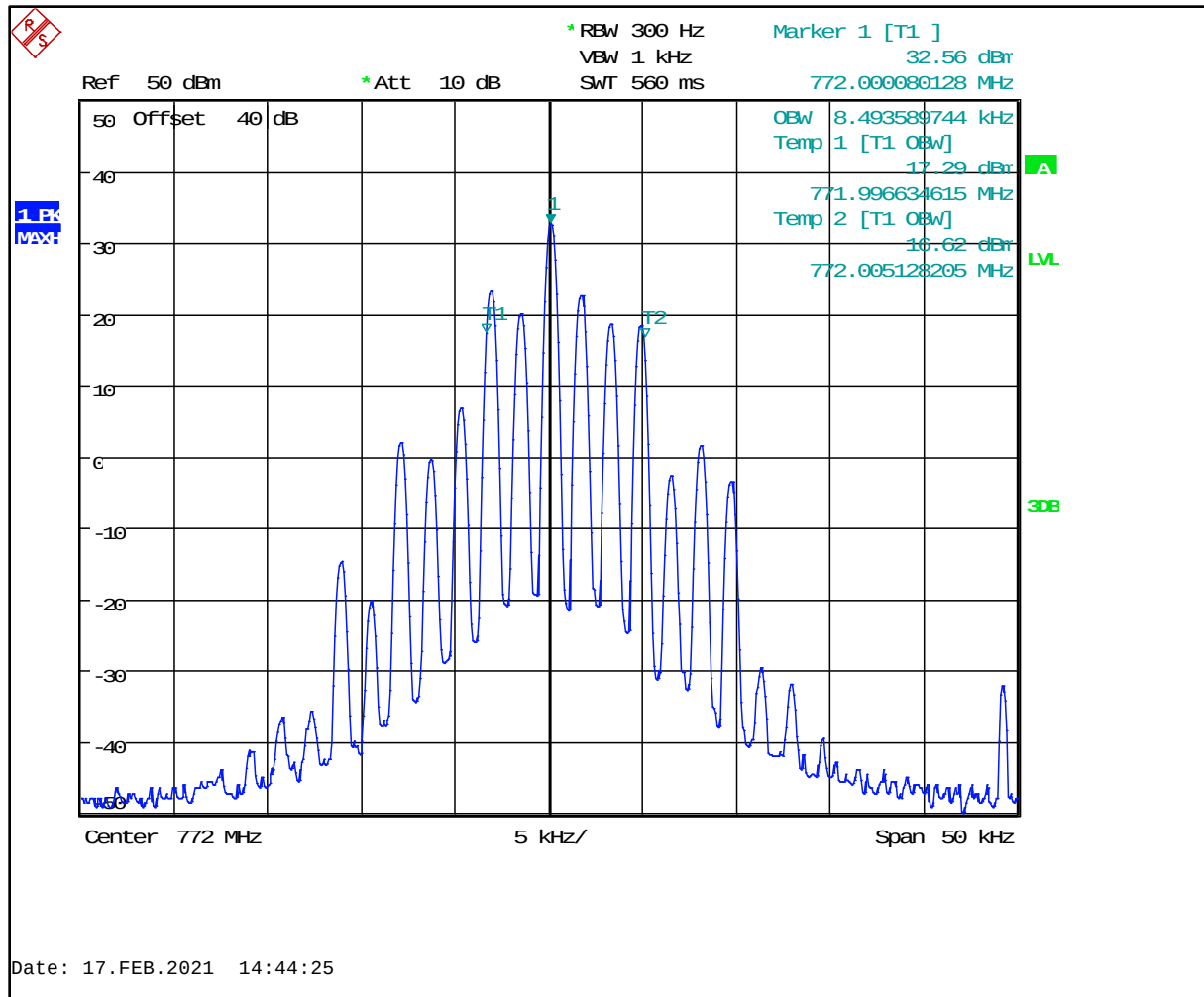
Center 772 MHz 5 kHz/ Span 50 kHz

1.FK MAX

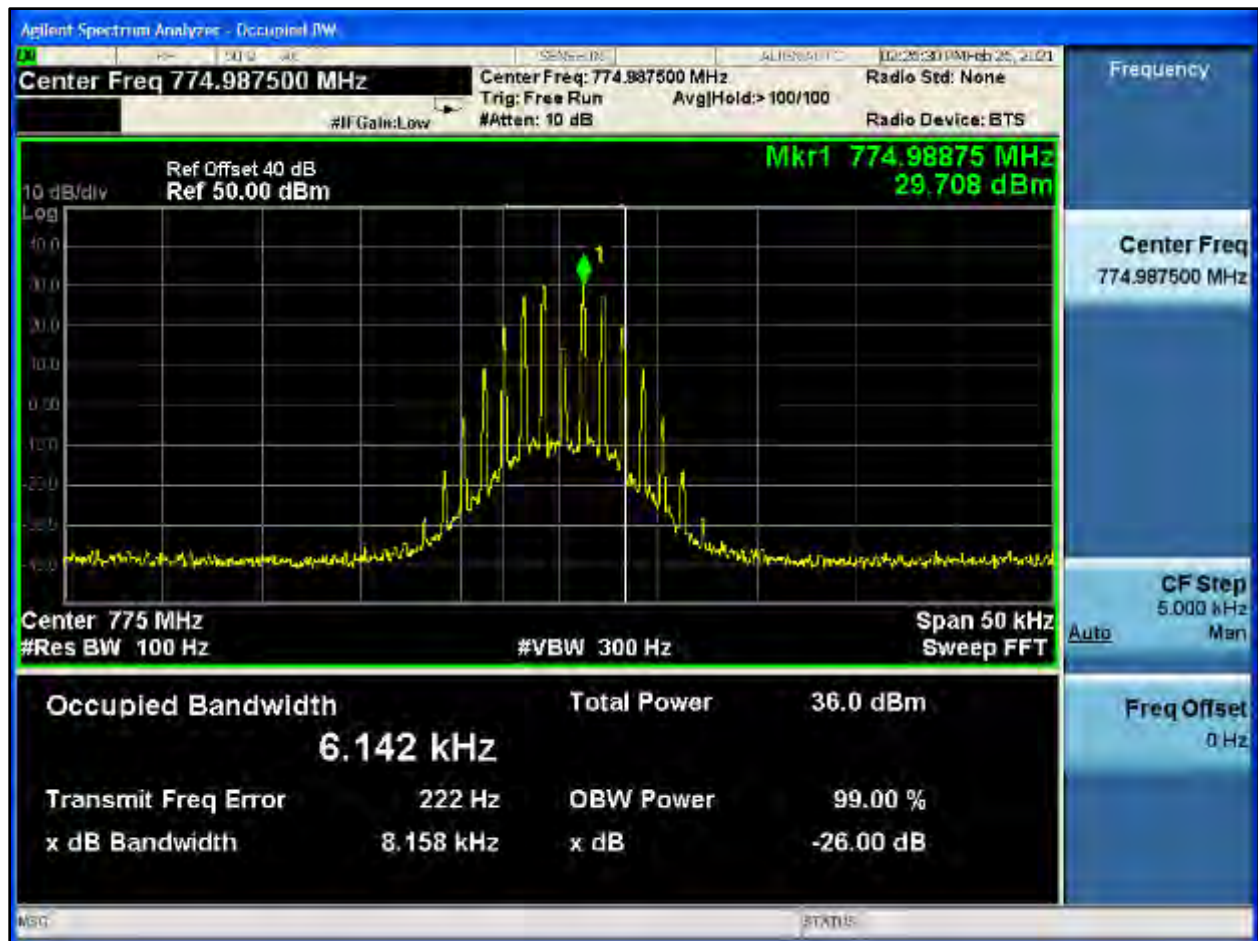
Plot 8-471: OBW 99%, 772.0000 MHz, HVD SMR



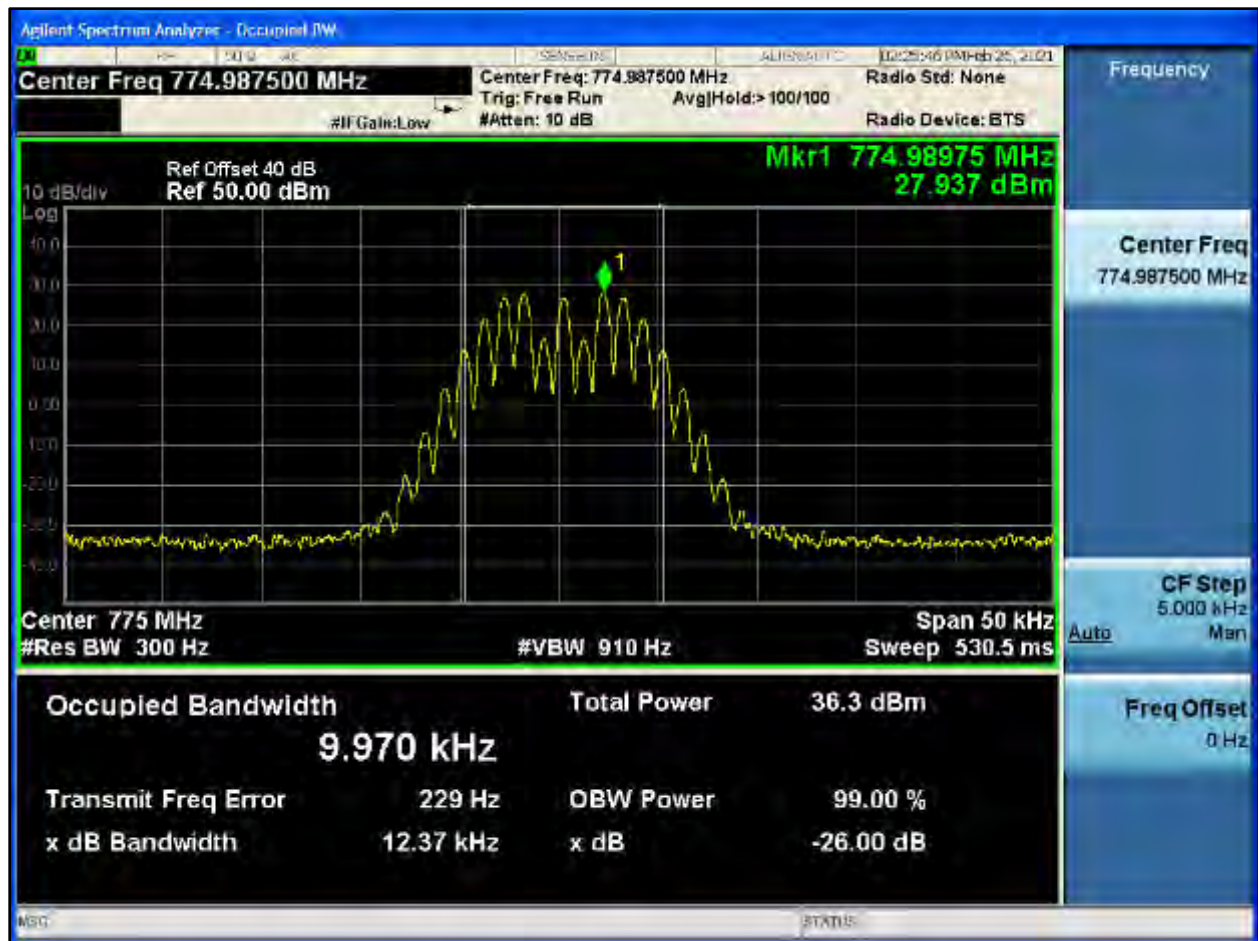
Plot 8-472: OBW 99%, 772.0000 MHz, HVD NPSPAC



Plot 8-473: OBW 99%, 774.9875 MHz, NB



Plot 8-474: OBW 99%, 774.9875 MHz, NPSPAC



Plot 8-475: OBW 99%, 774.9875 MHz, WB

