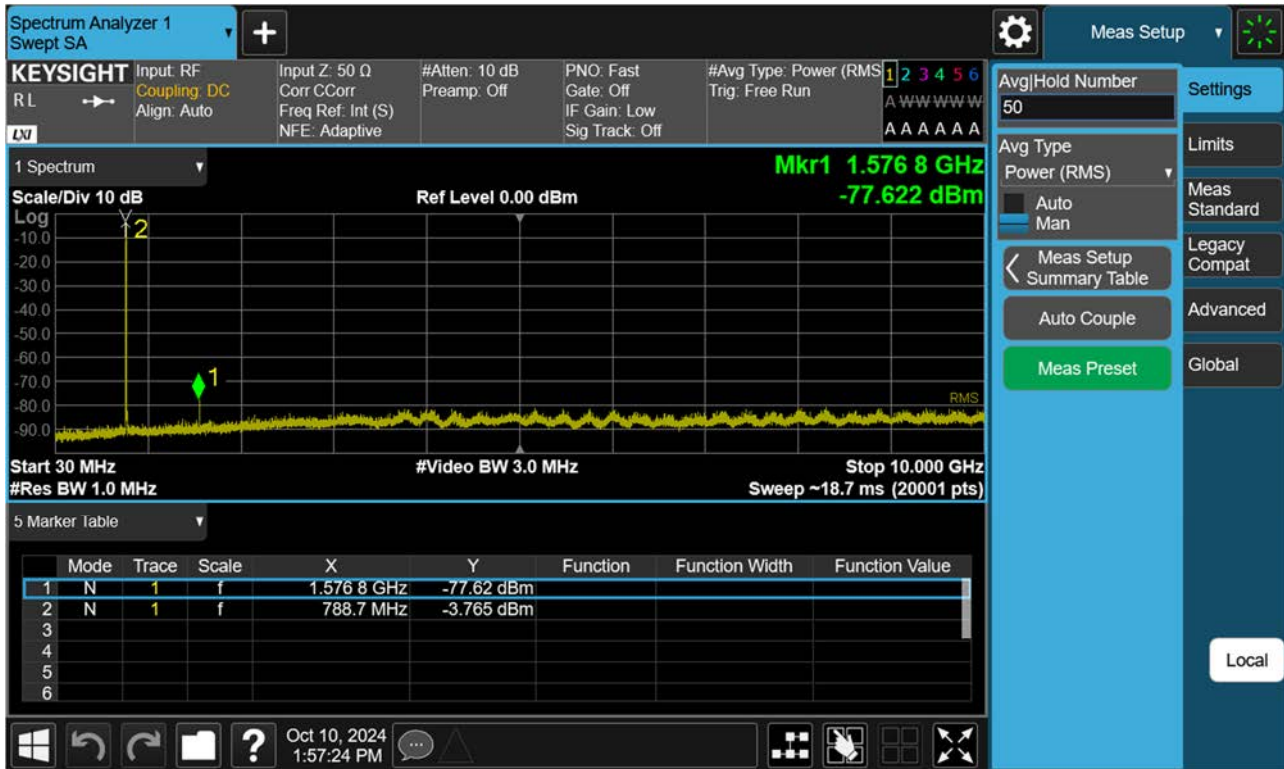


NR14_10 M_Conducted Spurious(30 M-10 G)_Low_BPSK_1RB



NR14_5 M_Band Edge_Low_BPSK_1RB



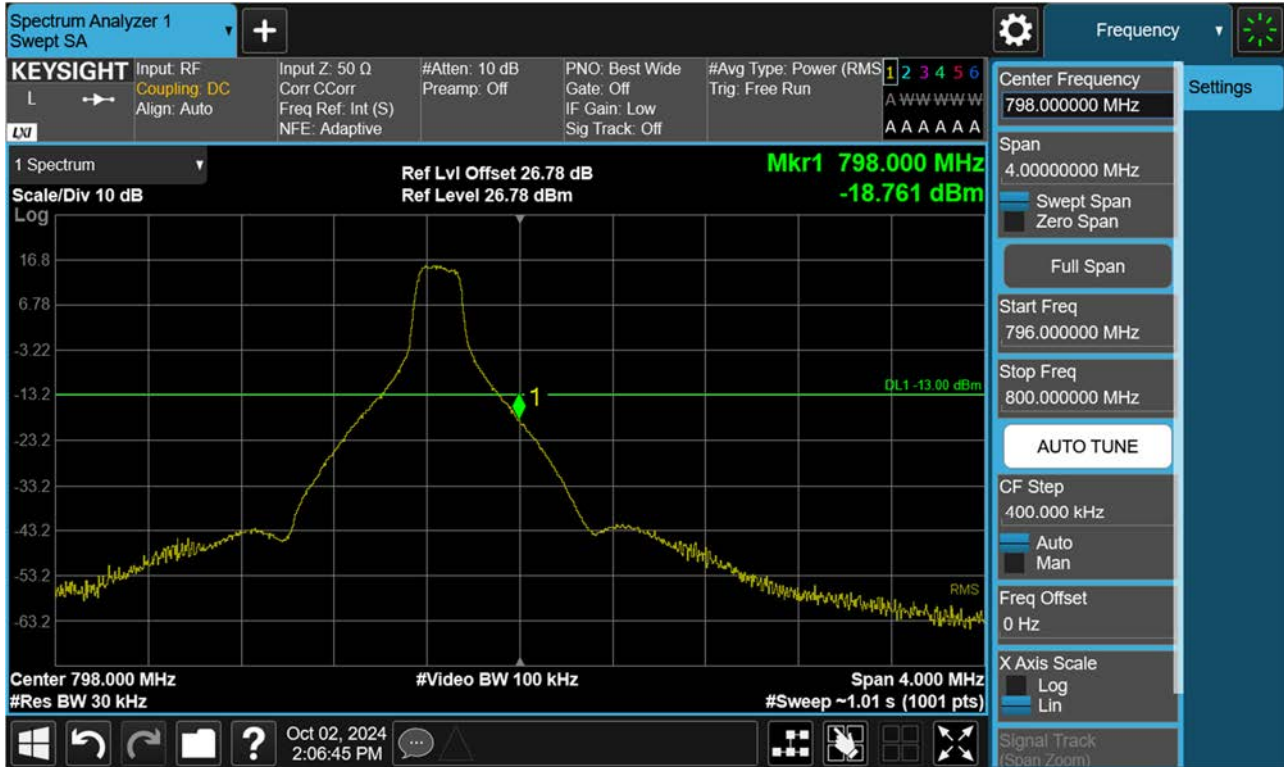
NR14_5 M_Band Edge_Low_BPSK_FullRB



NR14_5 M_Extended Band Edge_Low_BPSK_FullIRB



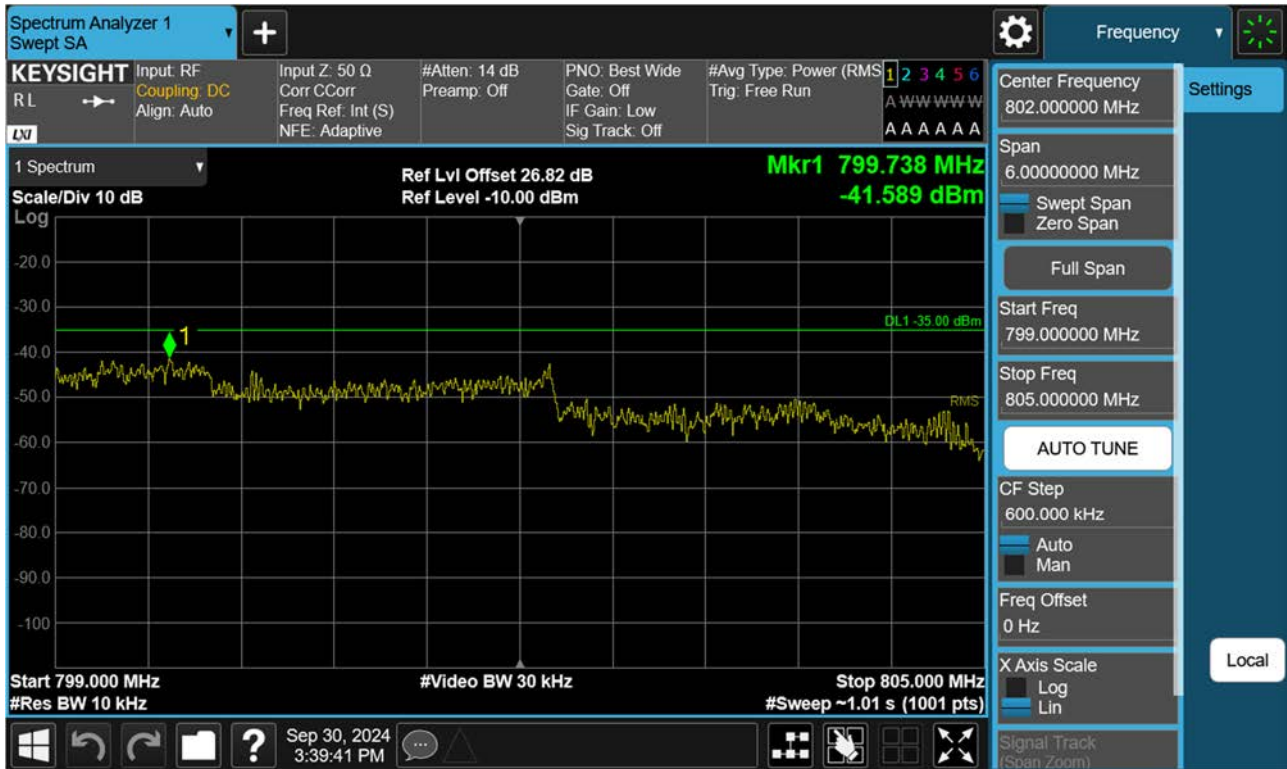
NR14_5 M_Band Edge_High_BPSK_1RB



NR14_5 M_Band Edge_High_BPSK_FullRB



NR14_5 M_Extended Band Edge_High_BPSK_FullRB



NR14_10 M_Band Edge_Low_BPSK_1RB



NR14_10 M_Band Edge_Low_BPSK_FullIRB



NR14_10 M_Extended Band Edge_Low_BPSK_FullRB



NR14_10 M_Band Edge_High_BPSK_1RB



NR14_10 M_Band Edge_High_BPSK_FullRB



The screenshot displays a Keysight Spectrum Analyzer interface. The main plot shows a spectrum with a noise floor around -40 dBm. A green marker labeled 'Mkr1' is positioned at 799.000 MHz with a level of -37.712 dBm. The plot is titled '1 Spectrum' and 'Scale/Div 10 dB'. The x-axis represents frequency from 799.000 MHz to 805.000 MHz, and the y-axis represents power level from -100 dBm to -20.0 dBm. The plot is titled 'Ref Lvl Offset 26.82 dB' and 'Ref Level -10.00 dBm'. The plot is titled 'Log' and 'RMS'. The plot is titled 'Start 799.000 MHz' and 'Stop 805.000 MHz'. The plot is titled '#Res BW 10 kHz' and '#Video BW 30 kHz'. The plot is titled '#Sweep ~1.01 s (1001 pts)'.

12. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2410-FC031-P