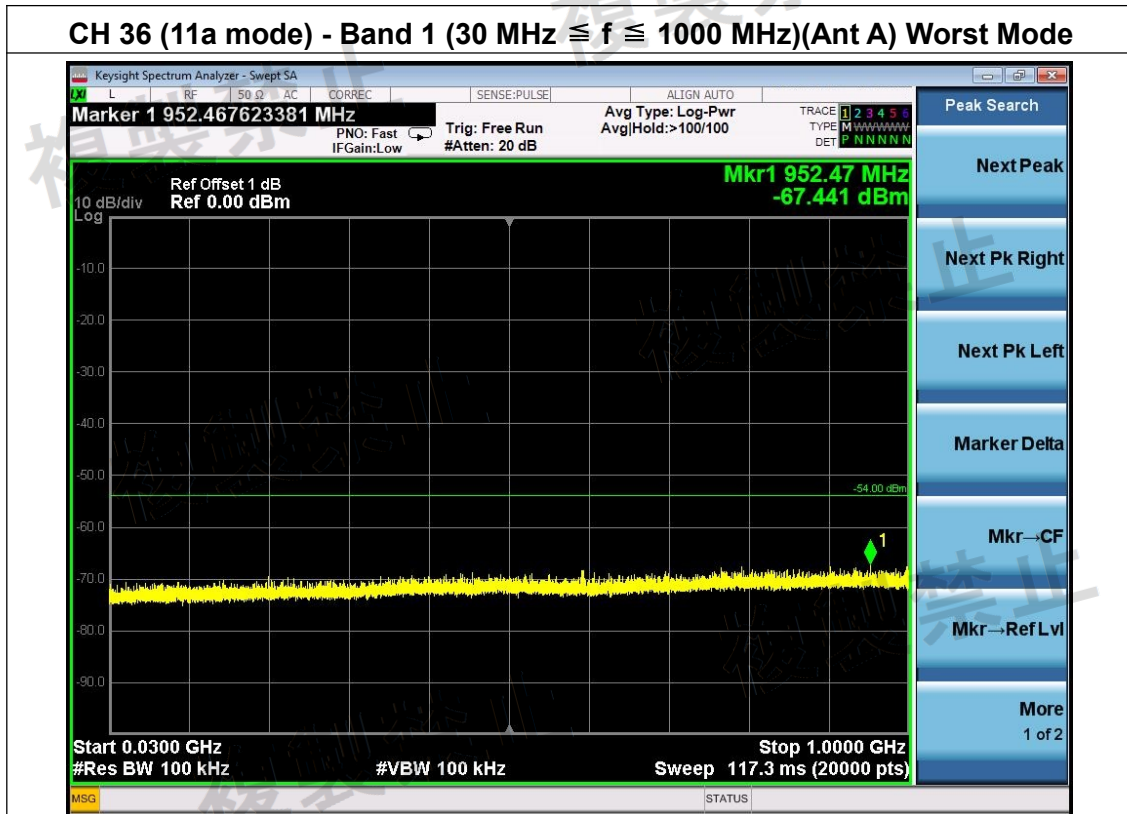




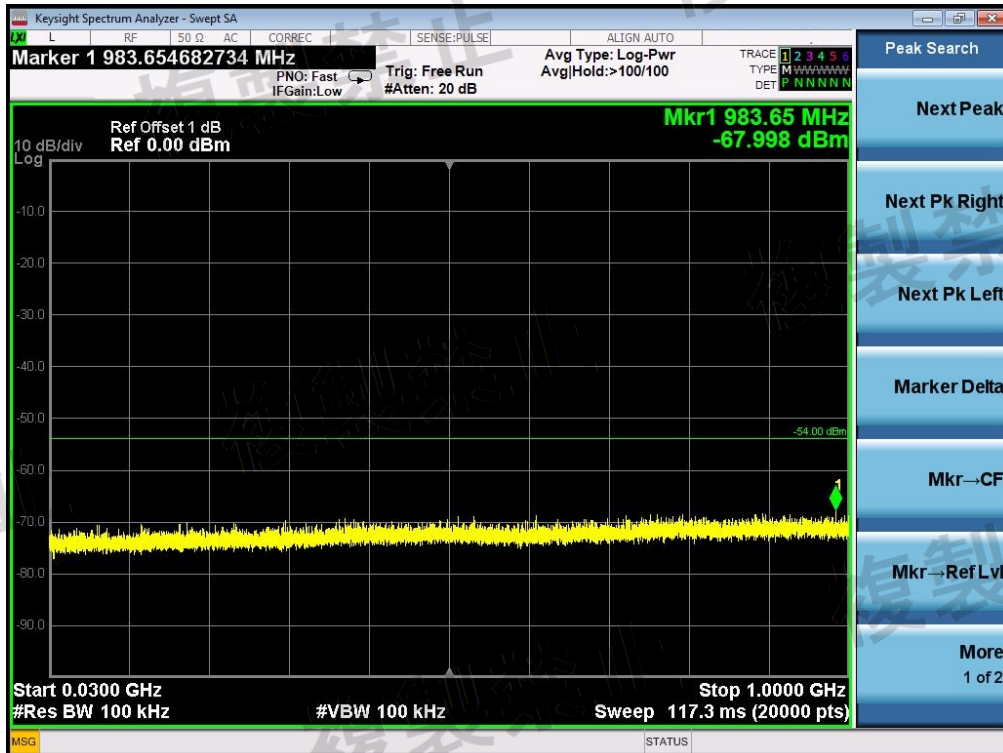
Temperature:	25°C	Pressure :	1012 hPa
Humidity:	75 % RH		
Operation Mode:	(Nor/Max/Min) Voltage-802.11a mode(CH36,CH40, CH48)		



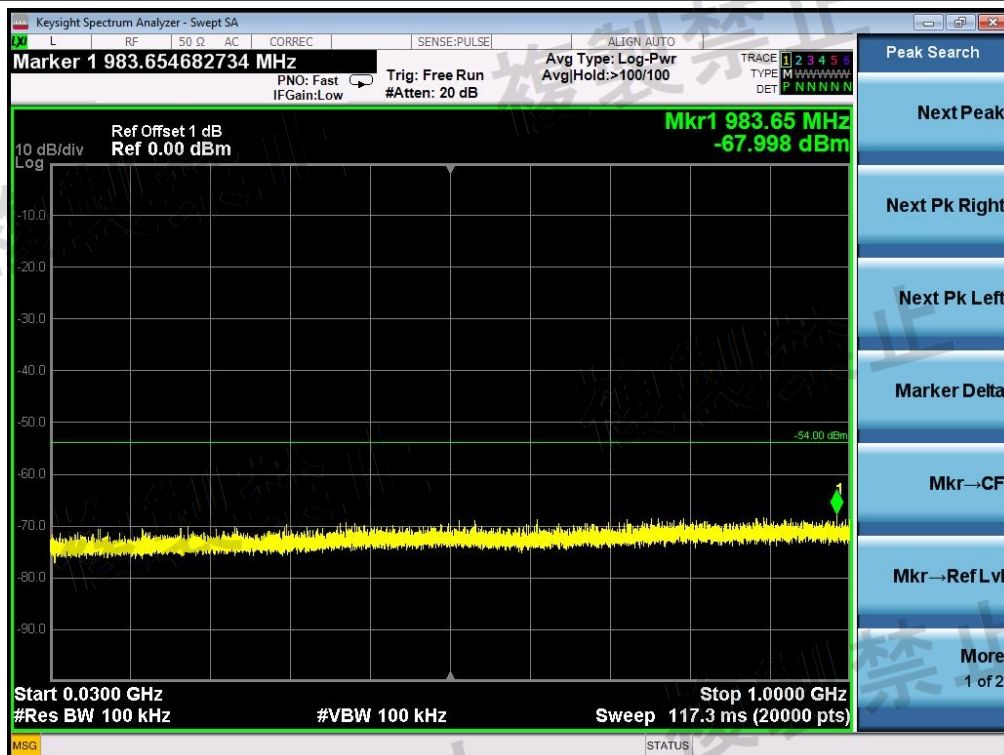
CH 36 (11a mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode



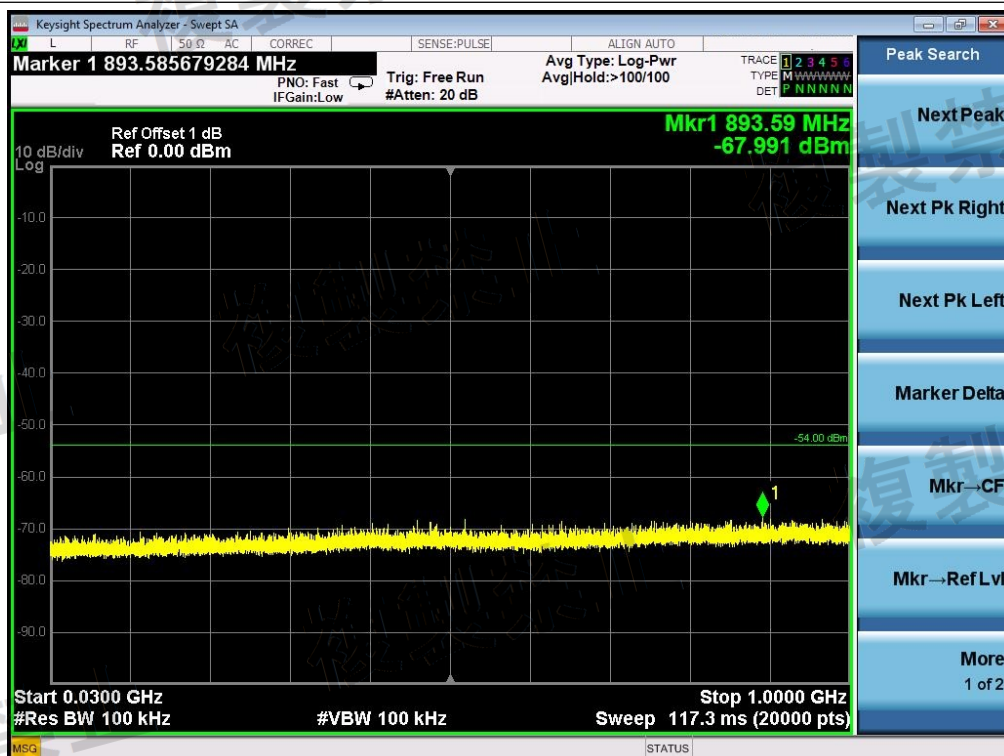
CH 40(11a mode) - Band 1 (30 MHz ≤ f ≤ 1000 MHz) (Ant A) Worst Mode



CH 40(11a mode) - Band 2 ($1000 \text{ MHz} < f \leq 26500 \text{ MHz}$) (Ant A) Worst Mode



CH 48(11a mode) - Band 1 ($30 \text{ MHz} \leq f \leq 1000 \text{ MHz}$) (Ant A) Worst Mode

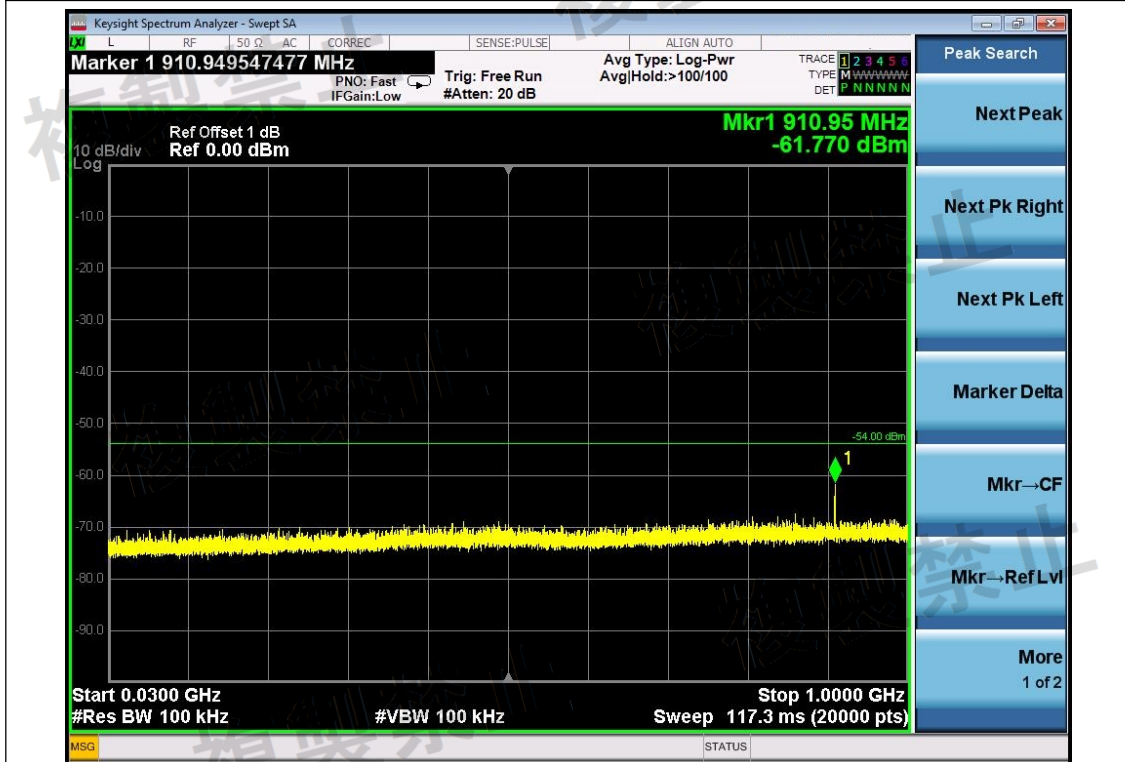


CH 48(11a mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode

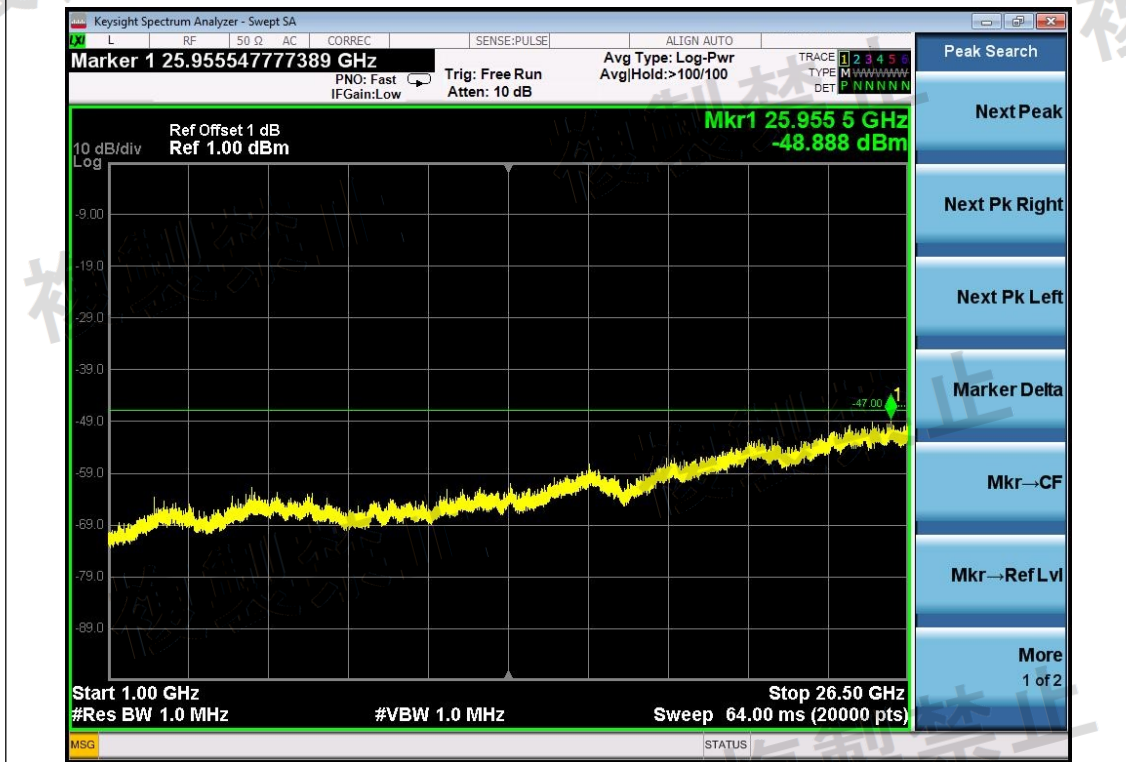




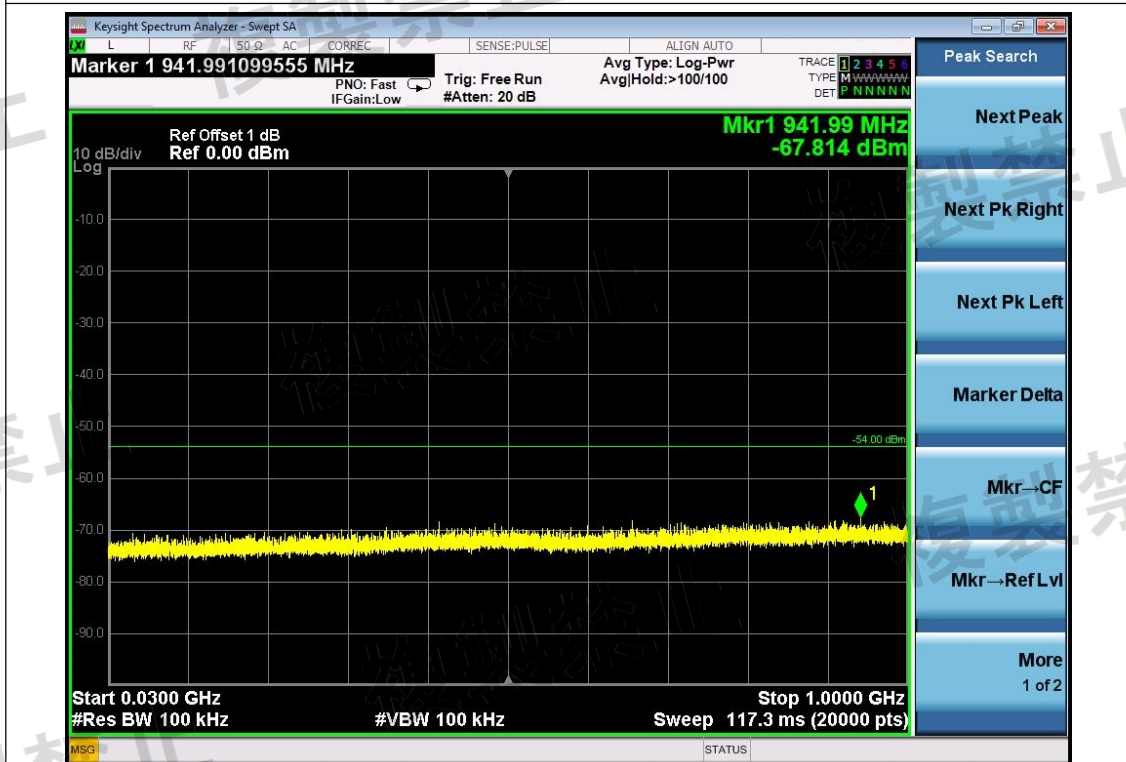
Temperature:	25°C	Pressure :	1012 hPa
Humidity:	75 % RH		
Operation Mode:	(Nor/Max/Min) Voltage-802.11n(HT20) mode(CH36,CH40, CH48)		

CH 36 (11n(HT20) mode) - Band 1 (30 MHz $\leq$ f $\leq$ 1000 MHz)(Ant A) Worst Mode

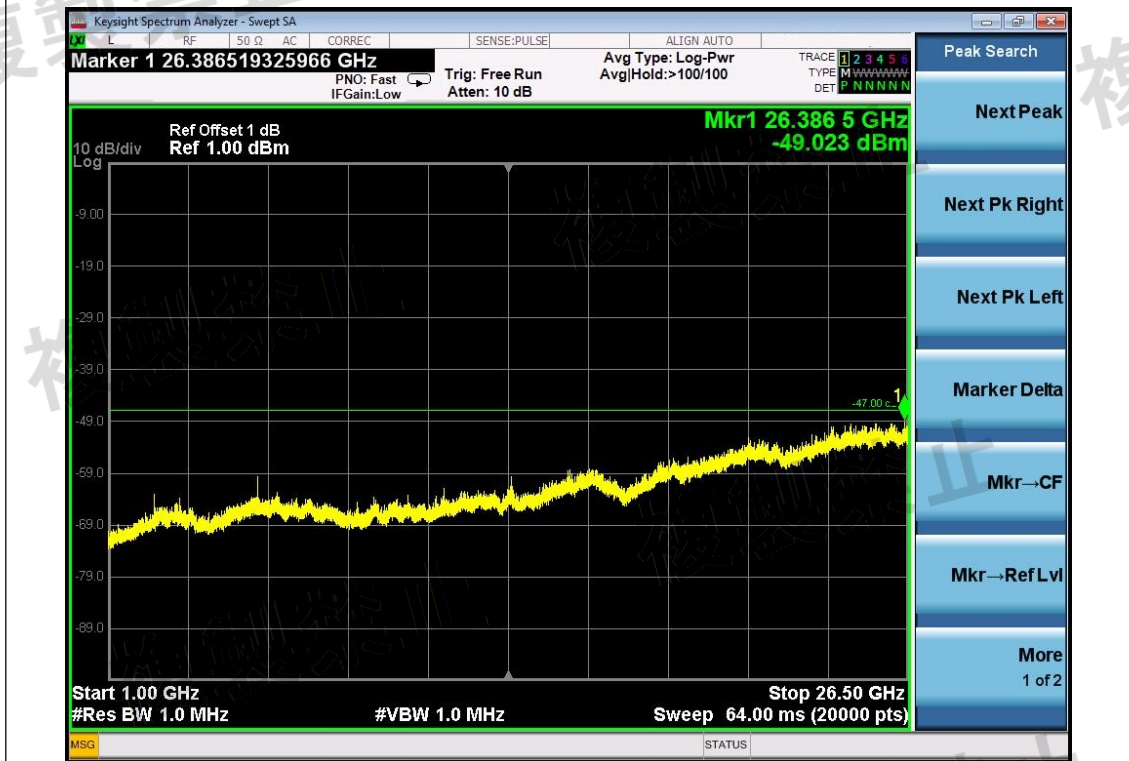
CH 36 (11n(HT20) mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode



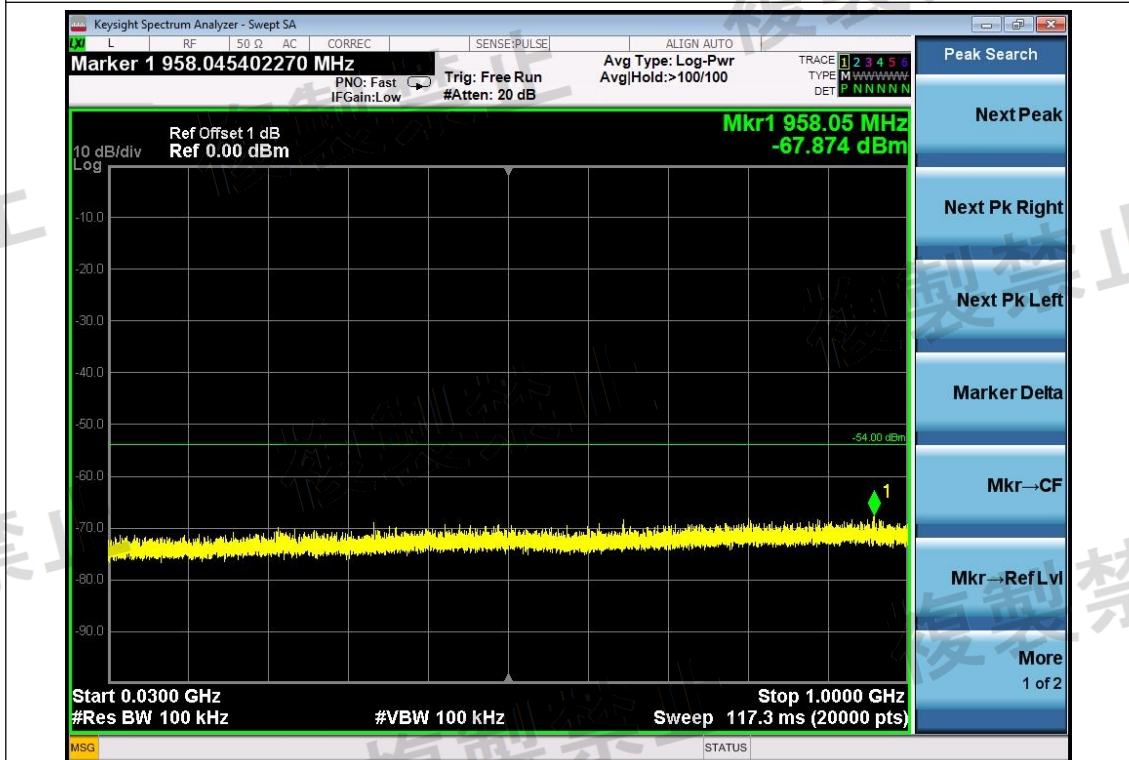
CH 40(11n(HT20)mode) - Band 1 (30 MHz ≤ f ≤ 1000 MHz) (Ant A) Worst Mode



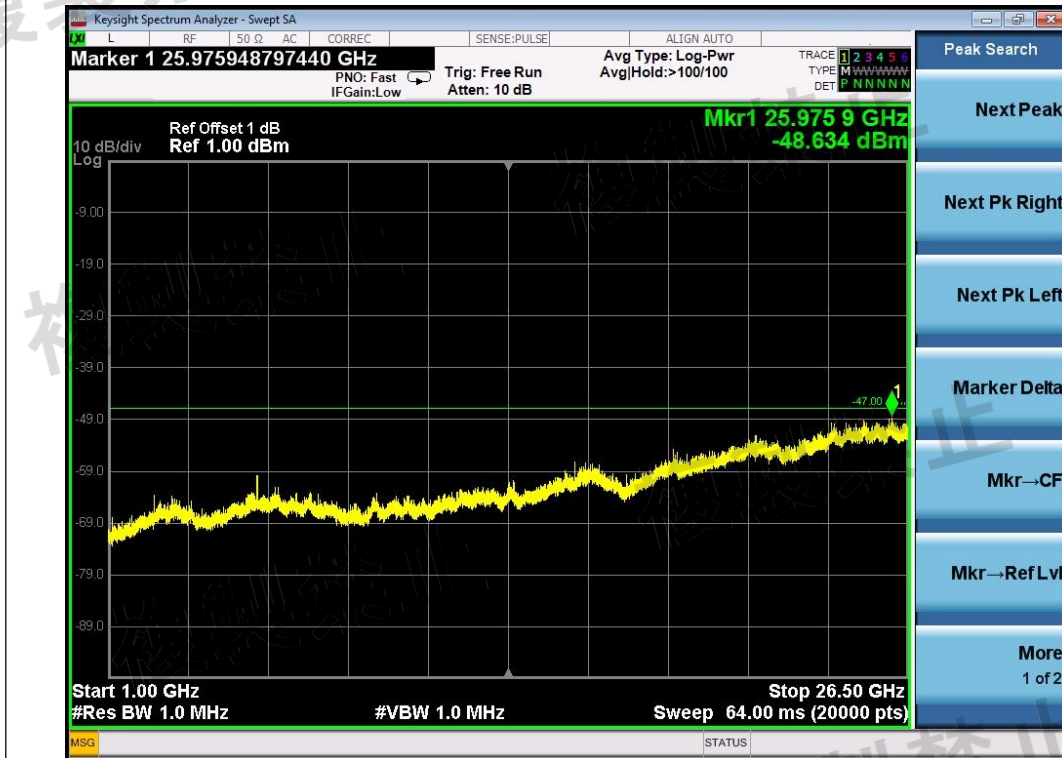
CH 40(11n(HT20)mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode



CH 48(11n(HT20)mode) - Band 1 (30 MHz ≤ f ≤ 1000 MHz) (Ant A) Worst Mode

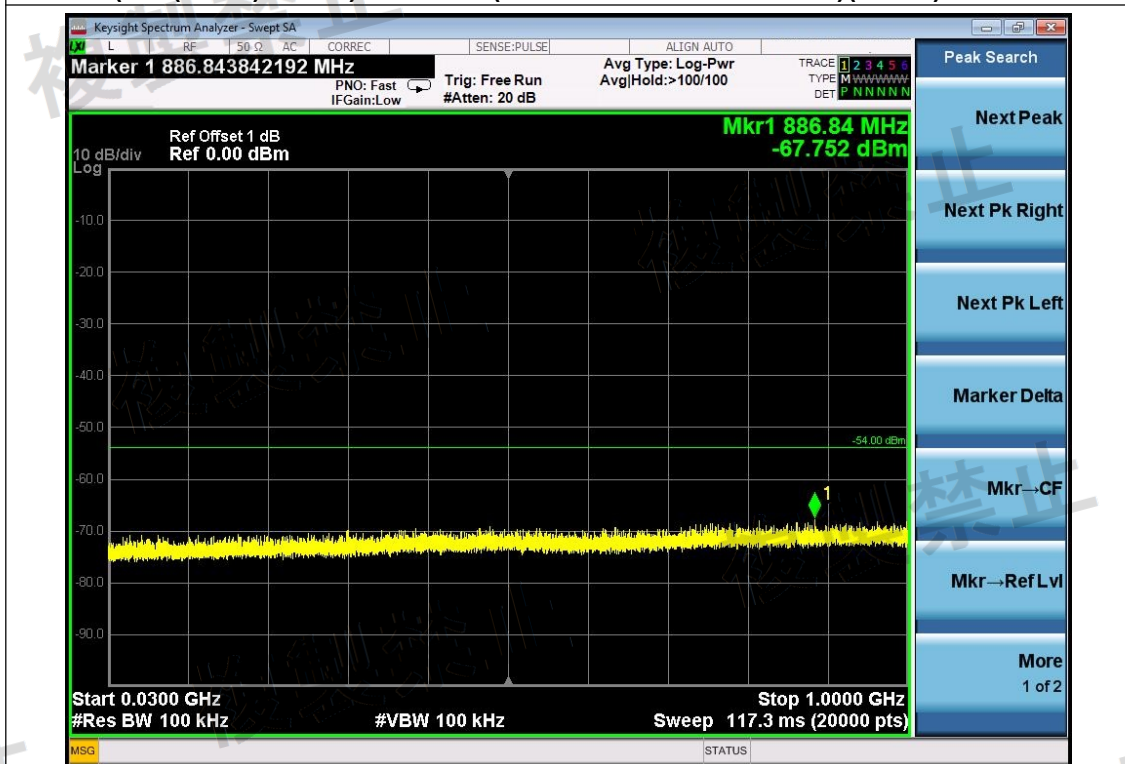


CH 48(11n(HT20)mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode





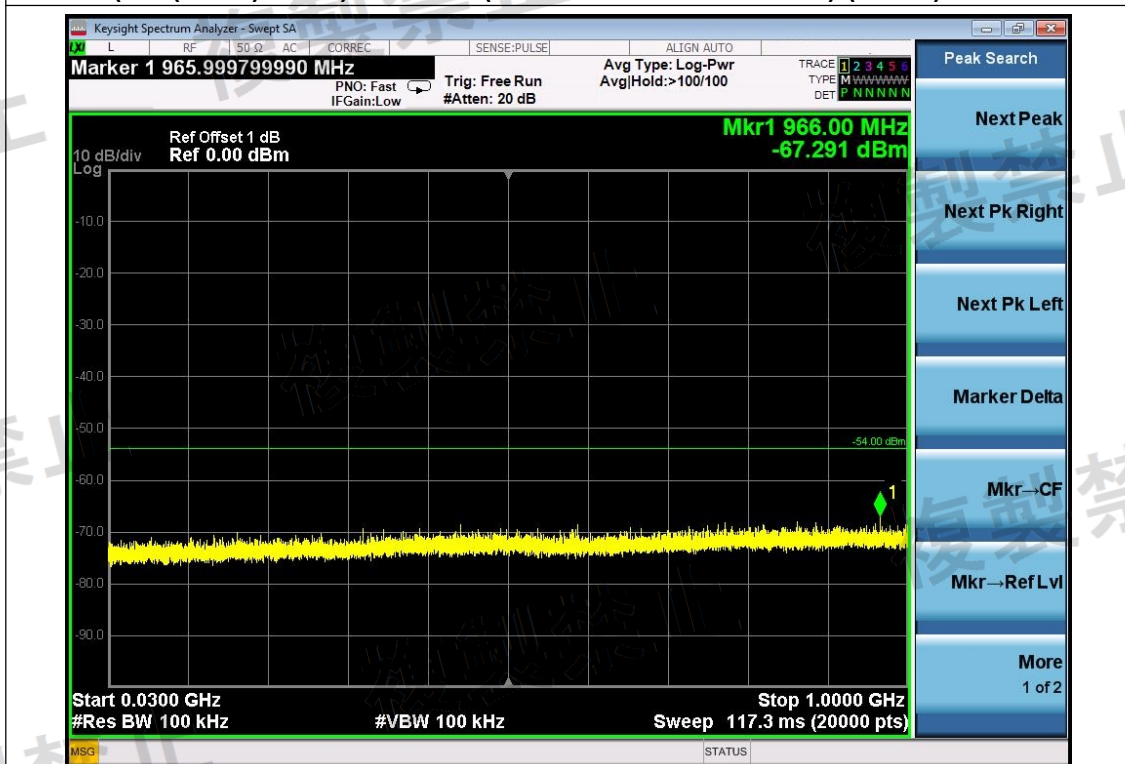
Temperature:	25°C	Pressure :	1012 hPa
Humidity:	75 % RH		
Operation Mode:	(Nor/Max/Min) Voltage-802.11n(HT40) mode(CH38,CH46)		

CH 38 (11n(HT40) mode) - Band 1 (30 MHz $\leq$ f $\leq$ 1000 MHz)(Ant A) Worst Mode

CH 38 (11n(HT40) mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode



CH 46 (11n(HT40)mode) - Band 1 (30 MHz ≤ f ≤ 1000 MHz) (Ant A) Worst Mode

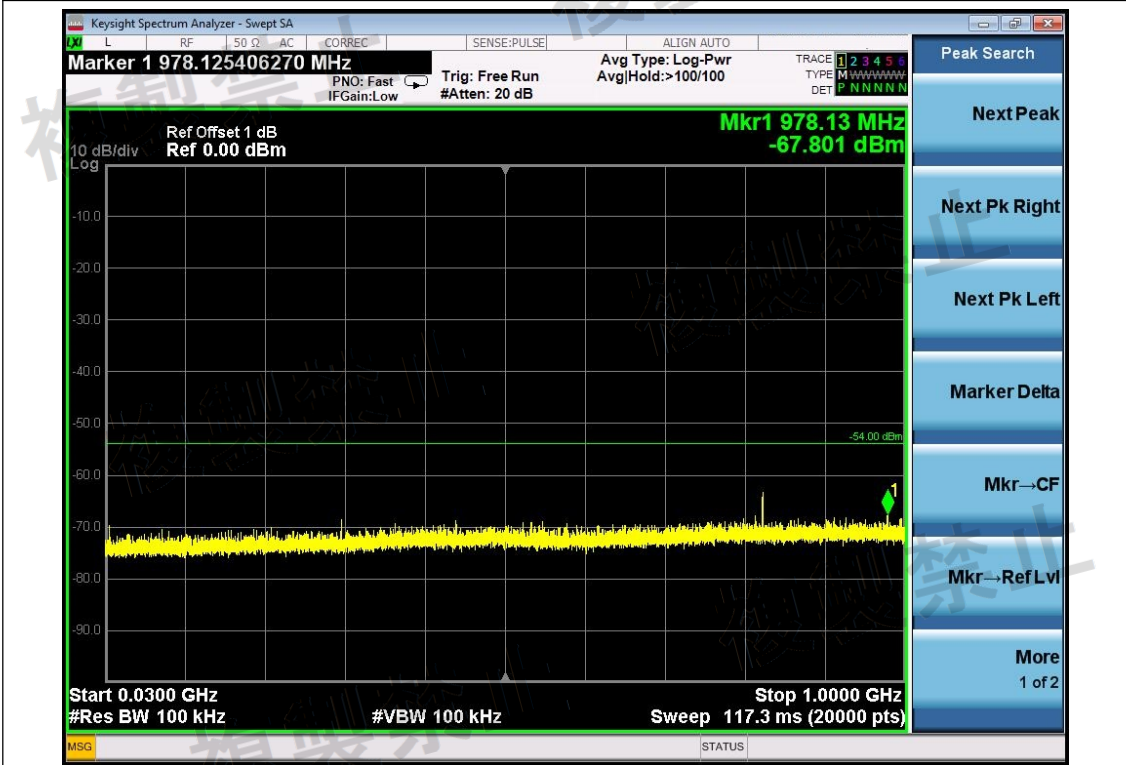


CH 46 (11n(HT40)mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode



Temperature:	25°C	Pressure :	1012 hPa
Humidity:	75 % RH		
Operation Mode:	(Nor/Max/Min) Voltage-802.11ac(HT20) mode(CH36,CH40, CH48)		

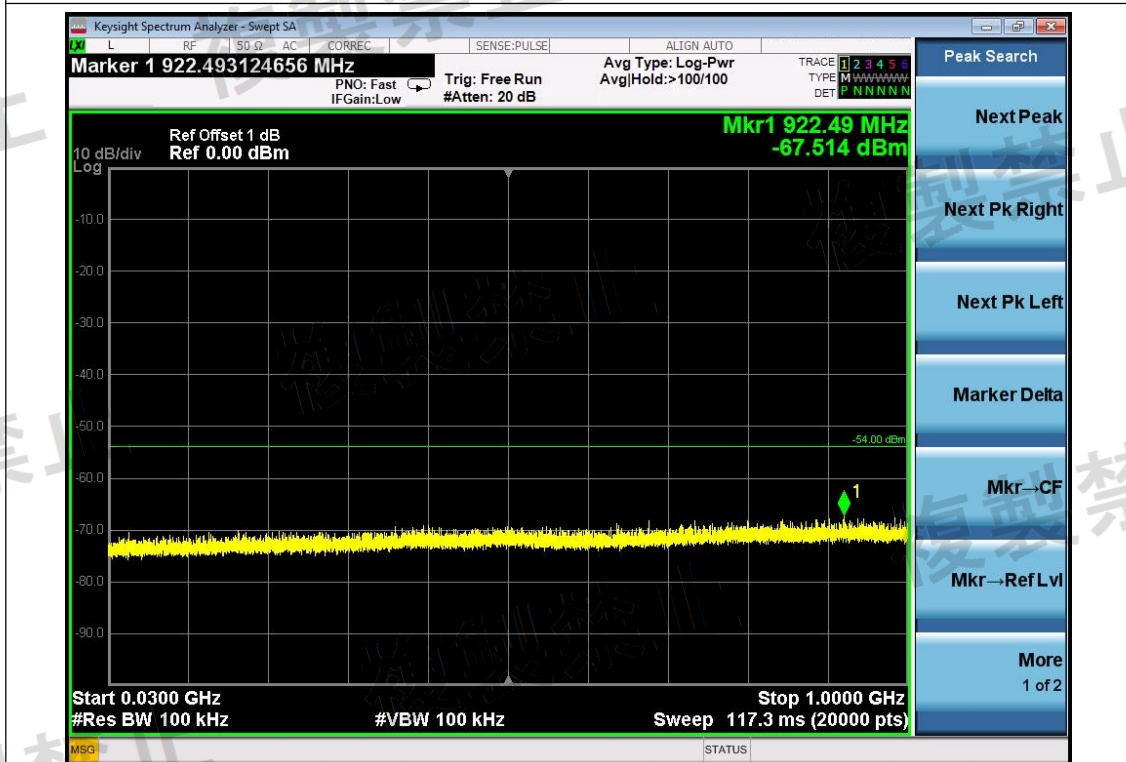
CH 36 (11ac(HT20) mode) - Band 1 (30 MHz $\leq$ f $\leq$ 1000 MHz)(Ant A) Worst Mode



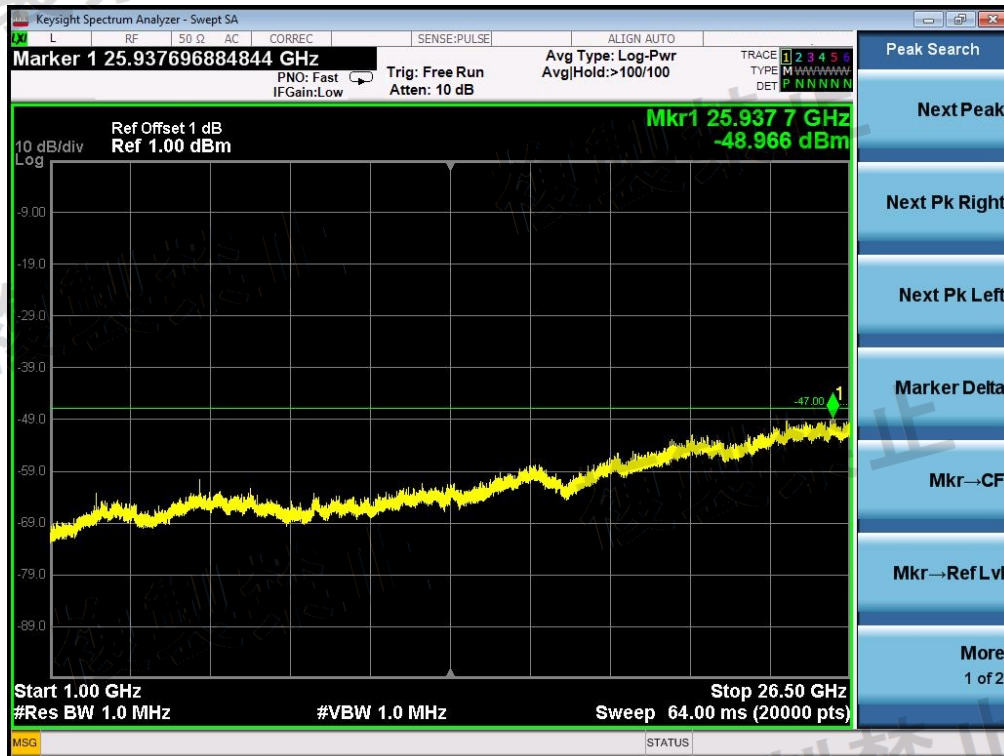
CH 36 (11ac(HT20) mode) - Band 2 ($1000 \text{ MHz} < f \leq 26500 \text{ MHz}$) (Ant A) Worst Mode



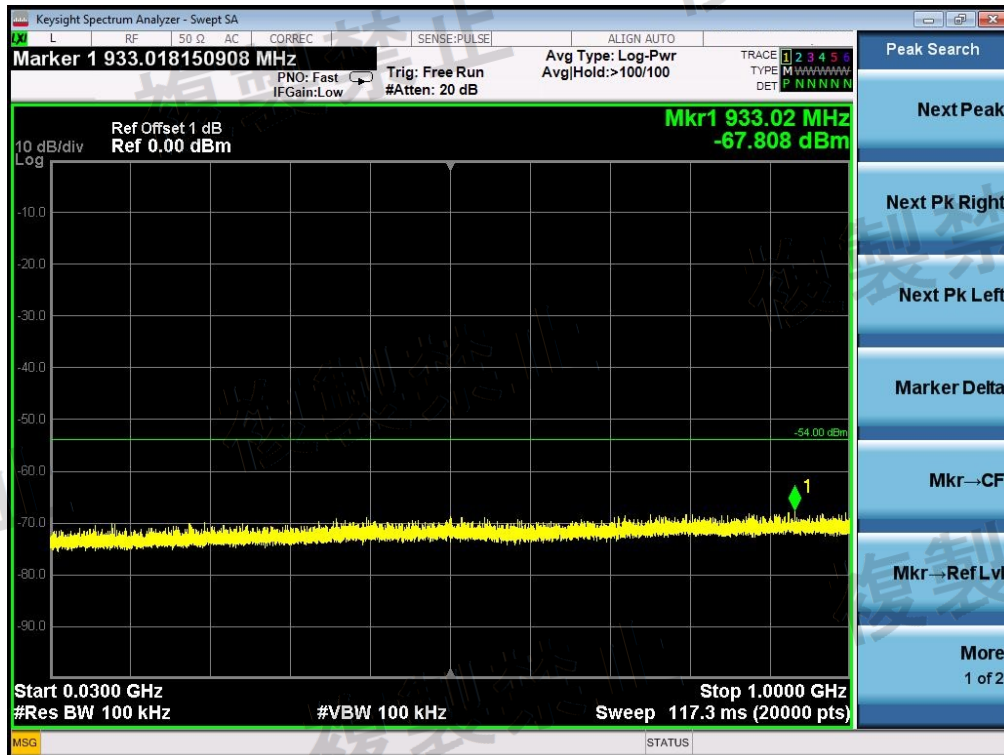
CH 40(11ac(HT20)mode) - Band 1 ($30 \text{ MHz} \leq f \leq 1000 \text{ MHz}$) (Ant A) Worst Mode



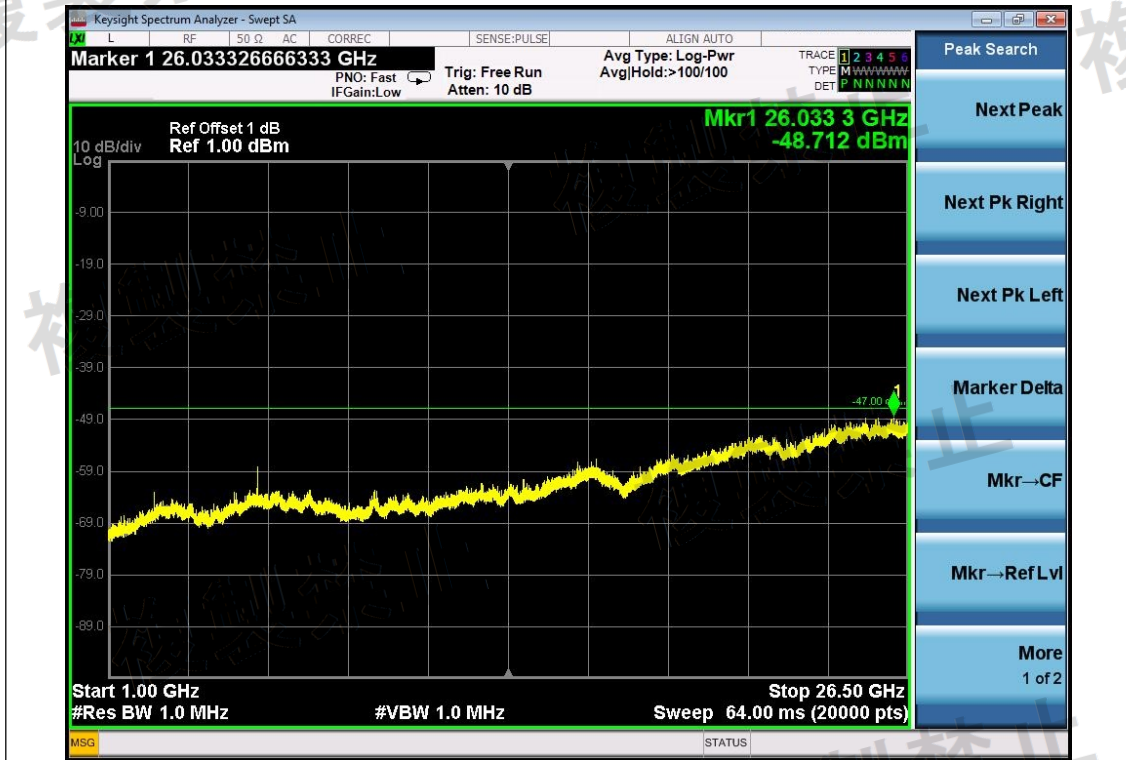
CH 40(11ac(HT20)mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode



CH 48(11ac(HT20)mode) - Band 1 (30 MHz ≤ f ≤ 1000 MHz) (Ant A) Worst Mode

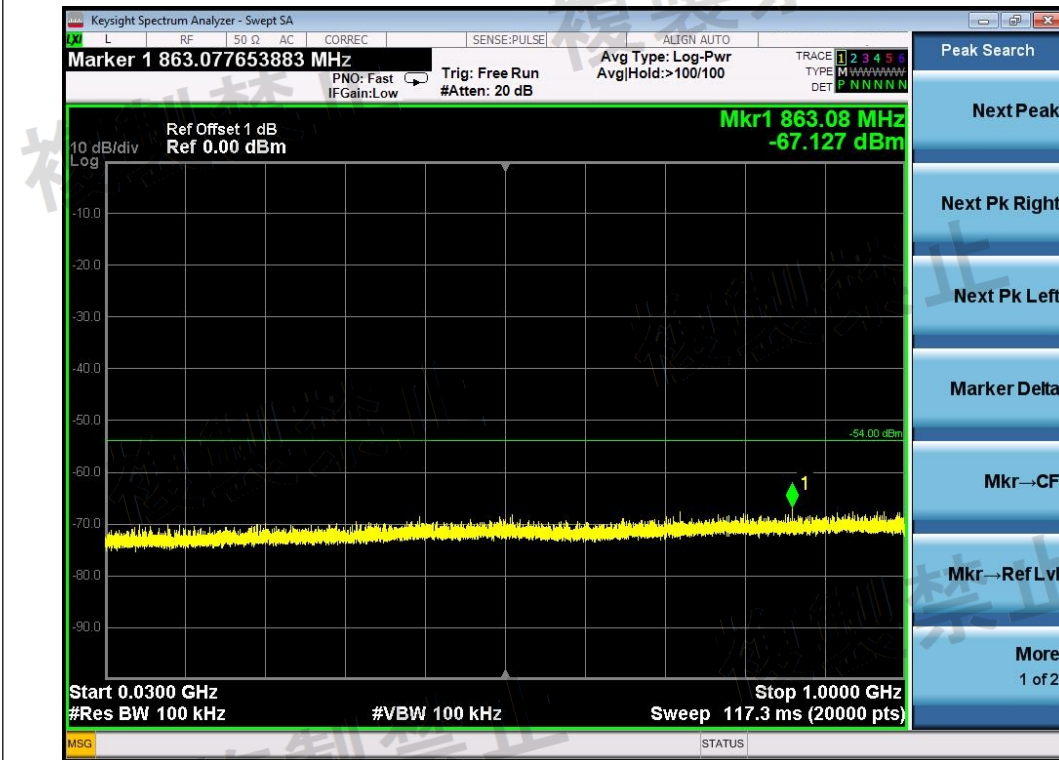


CH 48(11ac(HT20)mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode

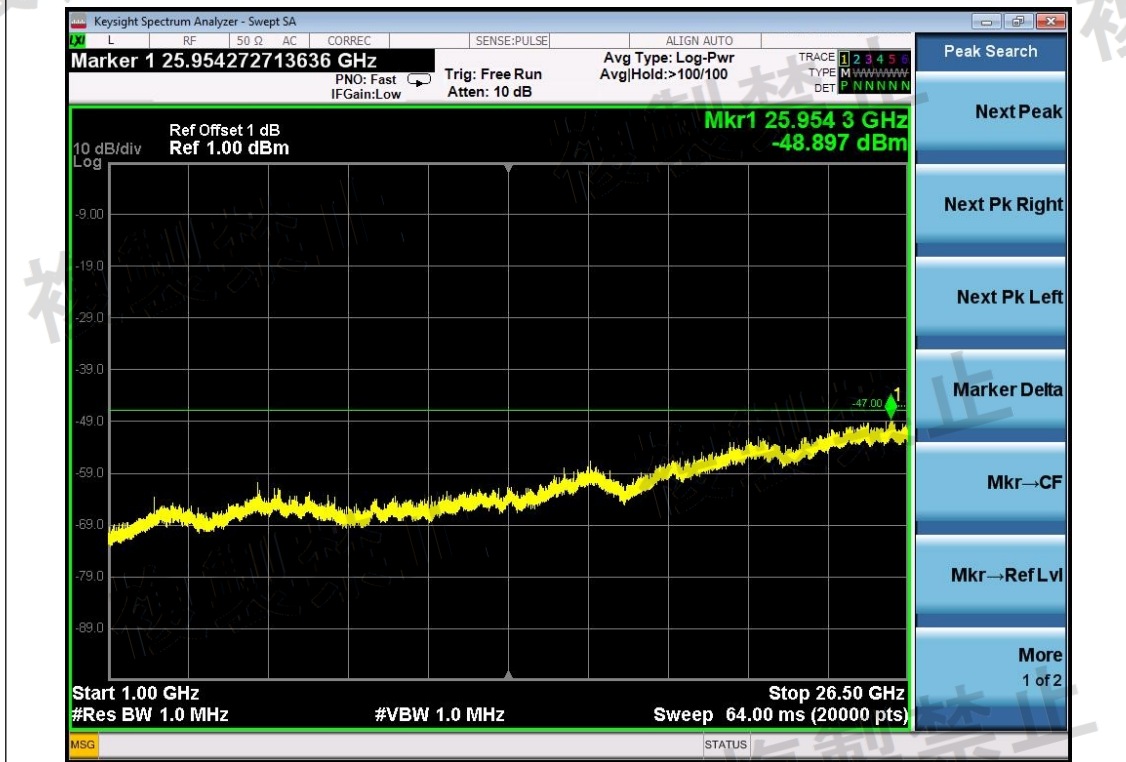


Temperature:	25°C	Pressure :	1012 hPa
Humidity:	75 % RH		
Operation Mode:	(Nor/Max/Min) Voltage-802.11ac(HT40) mode(CH38,CH46)		

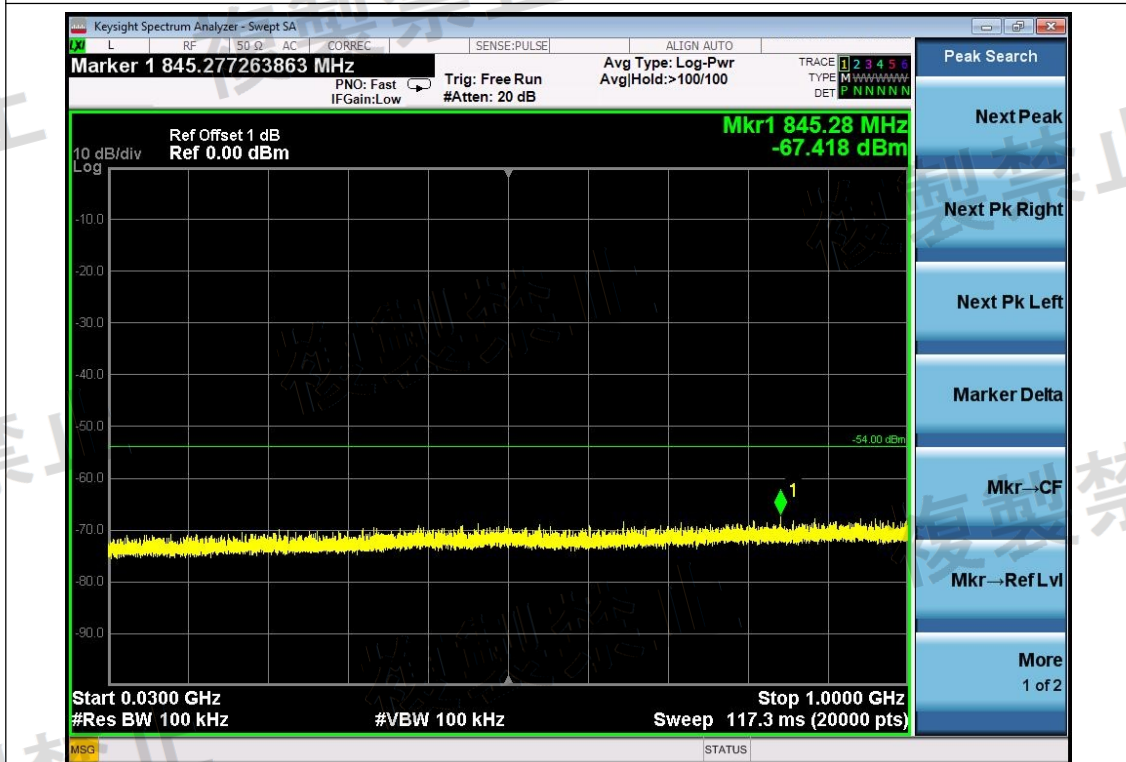
CH 38 (11ac(HT40) mode) - Band 1 (30 MHz $\leq$ f $\leq$ 1000 MHz)(Ant A) Worst Mode



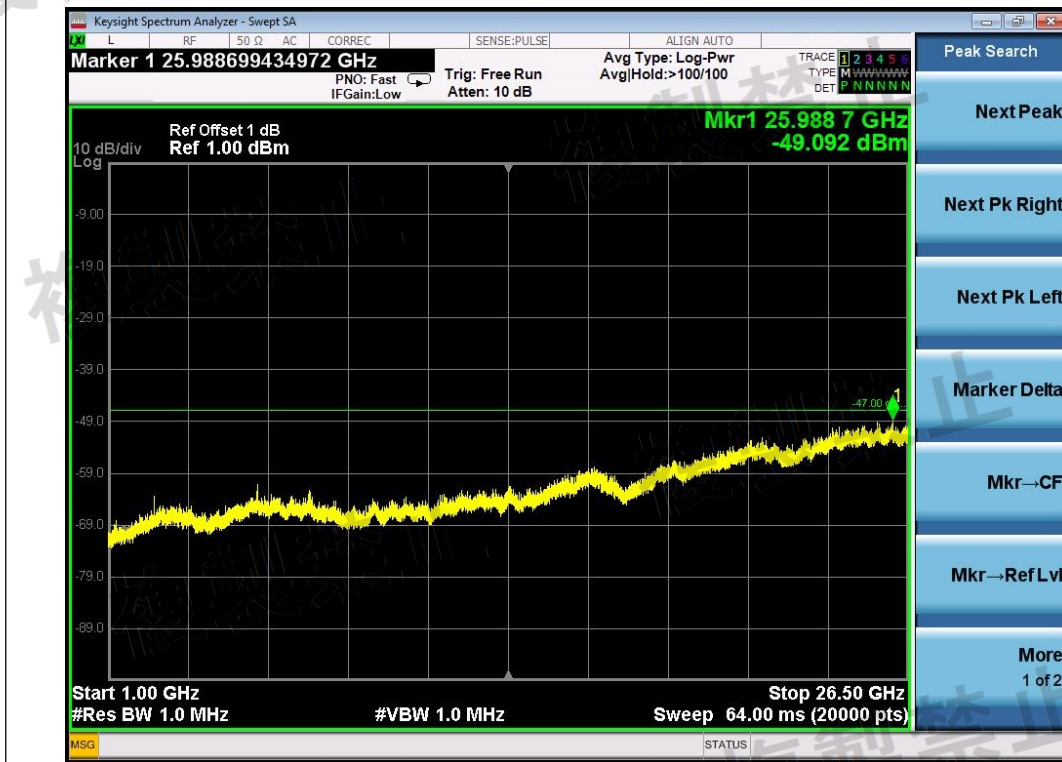
CH 38 (11ac(HT40) mode) - Band 2 ($1000 \text{ MHz} < f \leq 26500 \text{ MHz}$) (Ant A) Worst Mode



CH 46 (11ac(HT40)mode) - Band 1 ($30 \text{ MHz} \leq f \leq 1000 \text{ MHz}$) (Ant A) Worst Mode

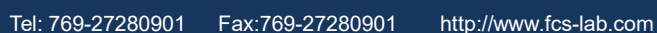


CH 46 (11ac(HT40)mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode





CH 42 (11ac(HT80) mode) - Band 1 (30 MHz $\leq$ f $\leq$ 1000 MHz)(Ant A) Worst Mode



CH 42 (11ac(HT80) mode) - Band 2 (1000 MHz < f ≤ 26500 MHz) (Ant A) Worst Mode

