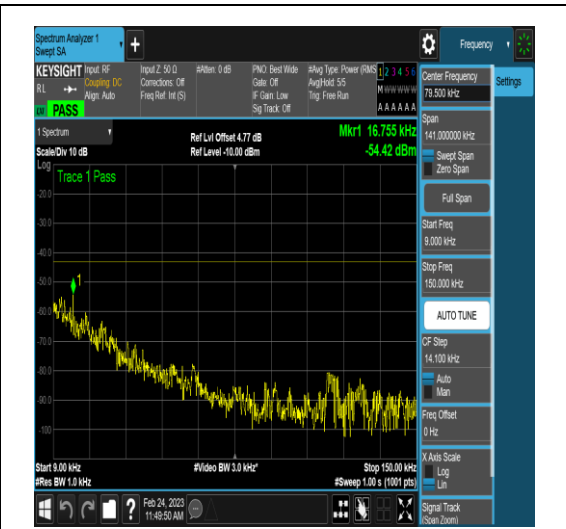
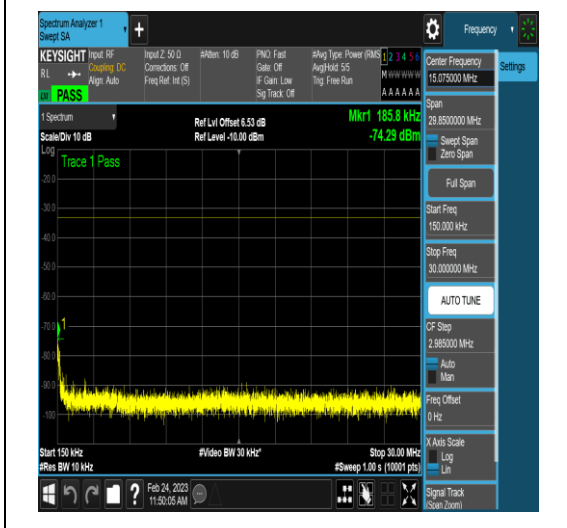


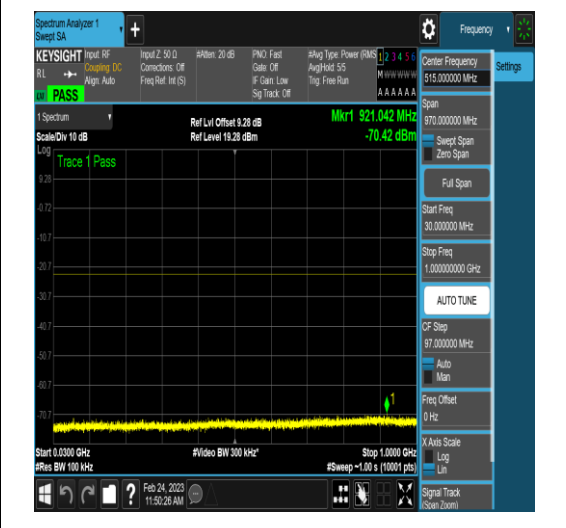
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID4\_N/A\_26000\_40000\_#1



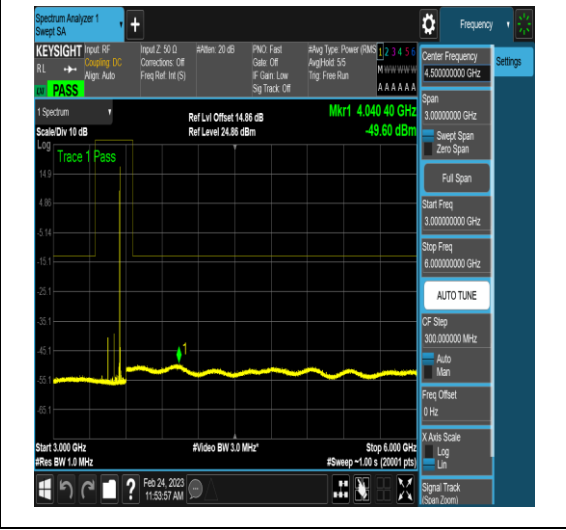
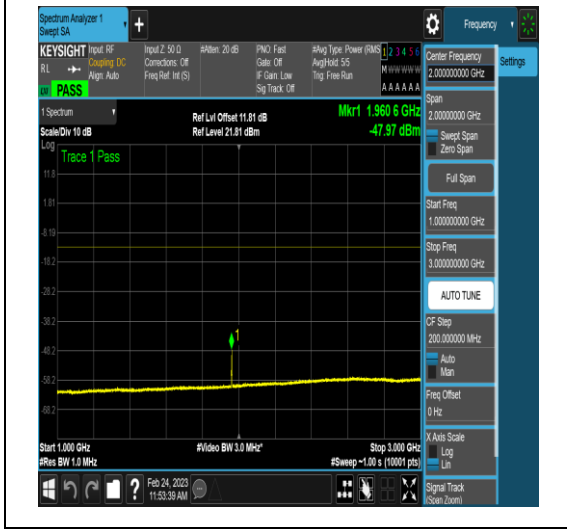
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID5\_N/A\_0.009\_0.15\_#1

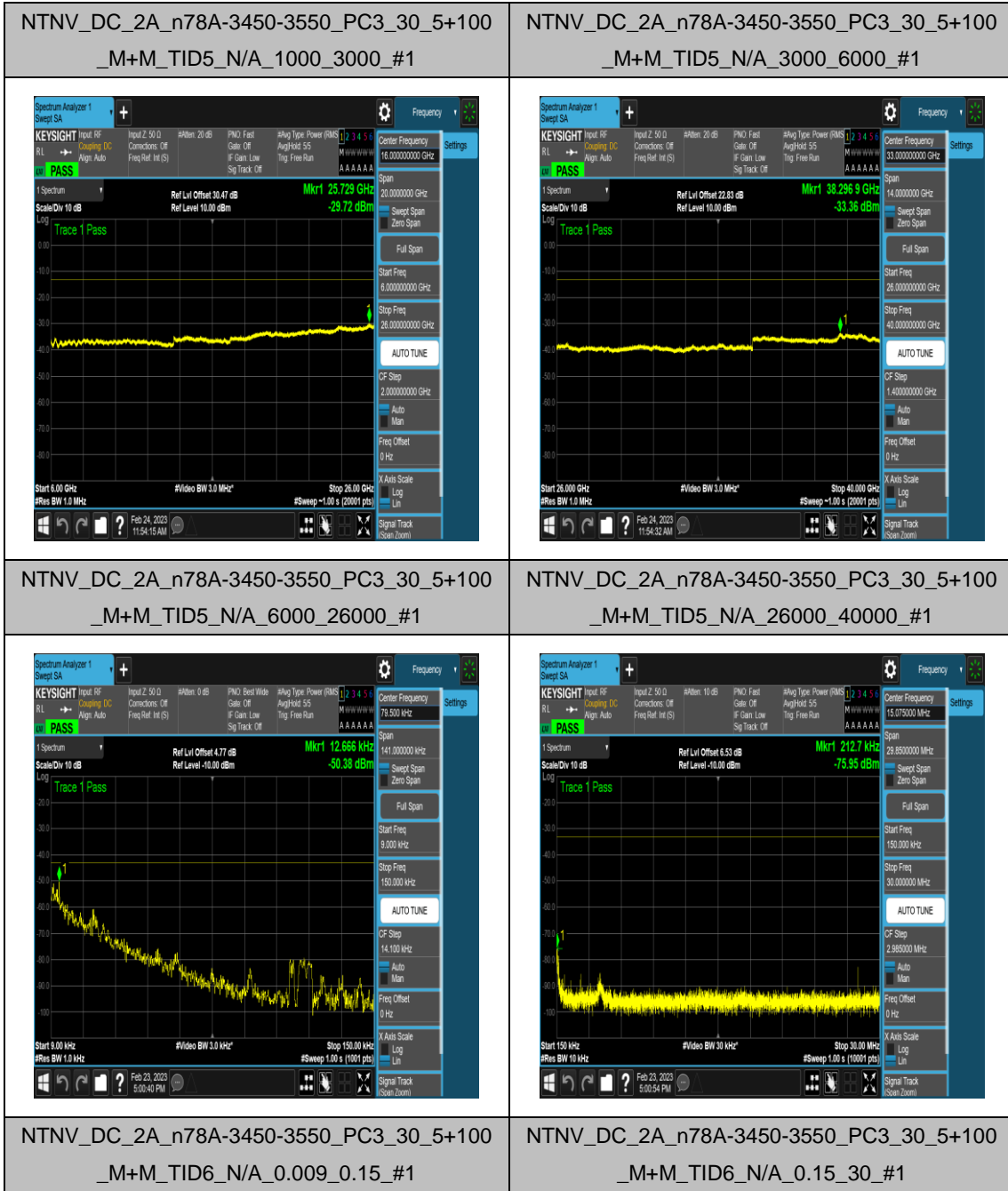


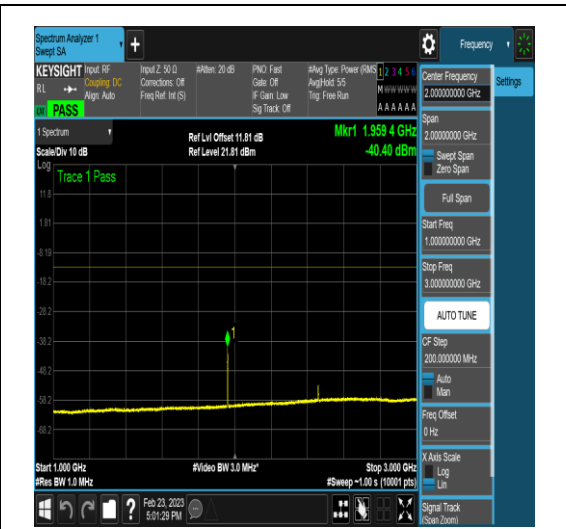
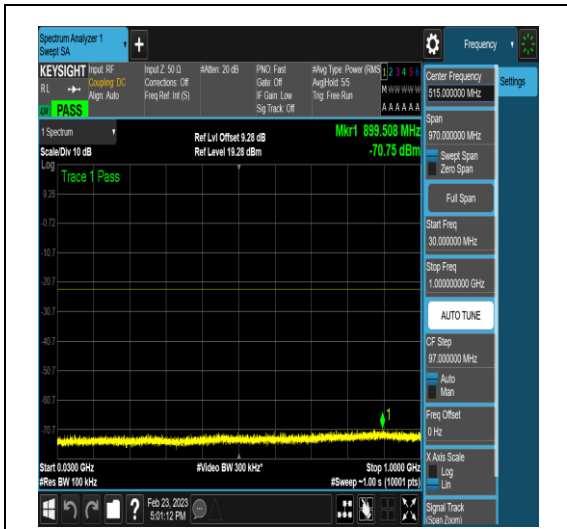
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID5\_N/A\_0.15\_30\_#1



NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID5\_N/A\_30\_1000\_#1

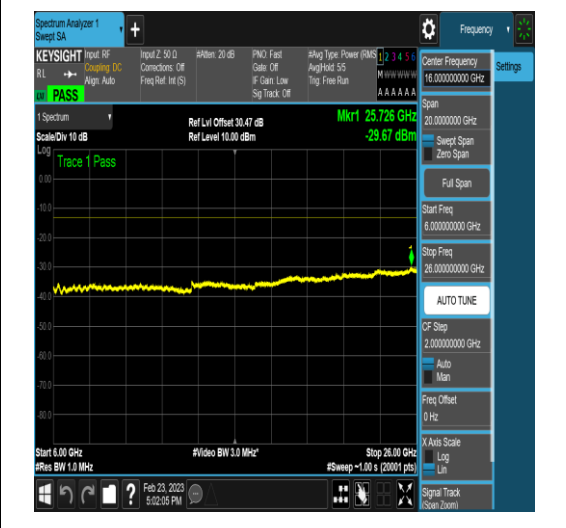
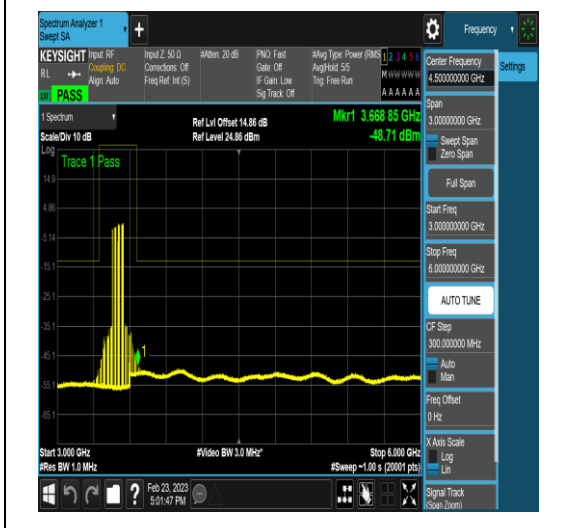






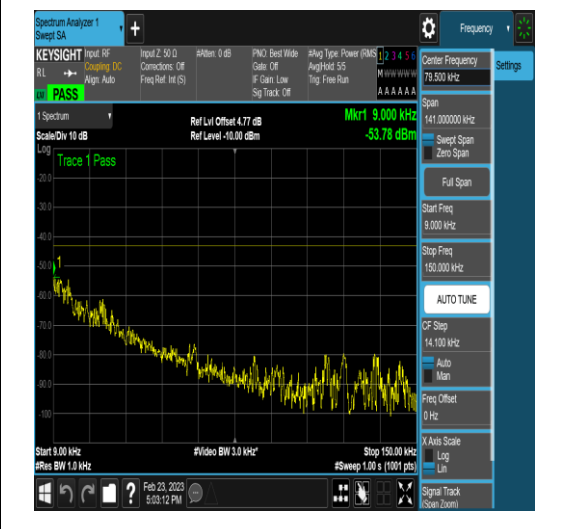
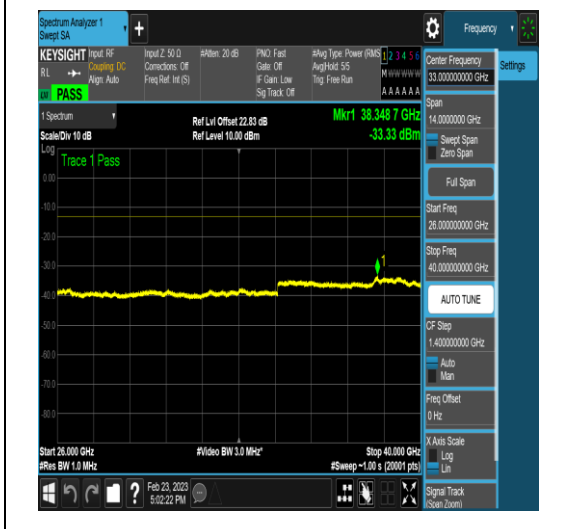
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID6\_N/A\_30\_1000\_#1

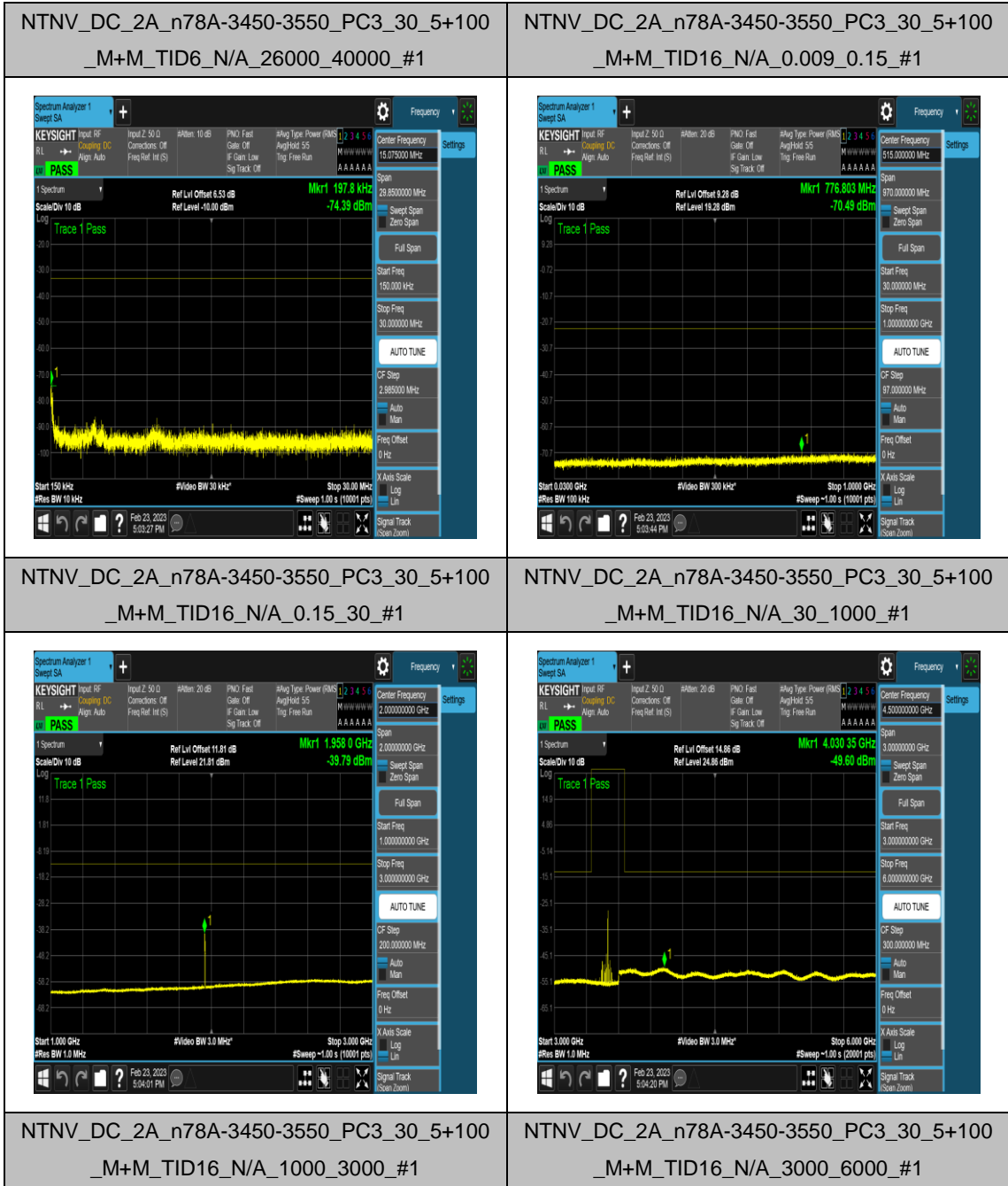
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID6\_N/A\_1000\_3000\_#1

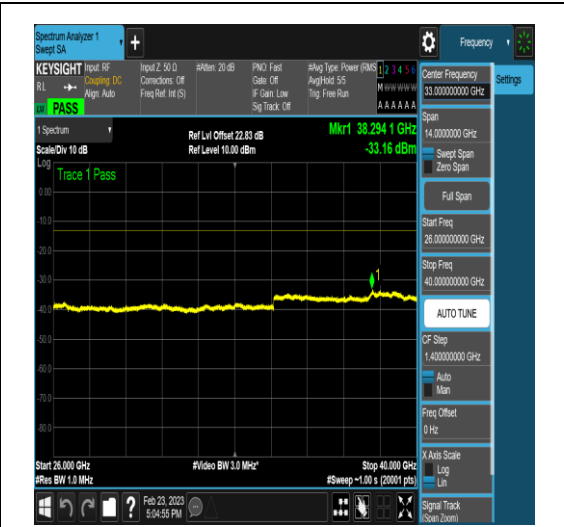
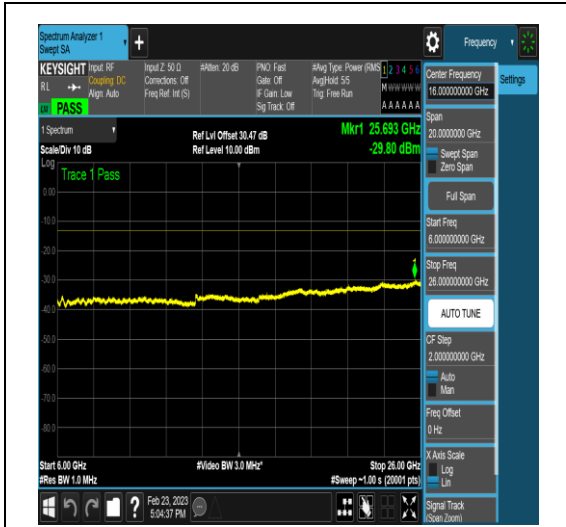


NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID6\_N/A\_3000\_6000\_#1

NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID6\_N/A\_6000\_26000\_#1

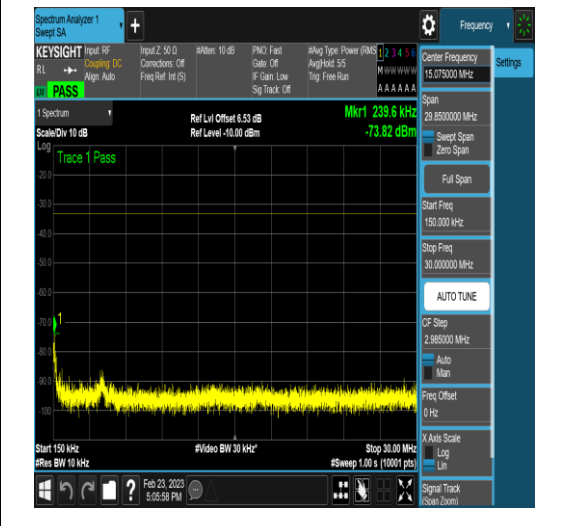
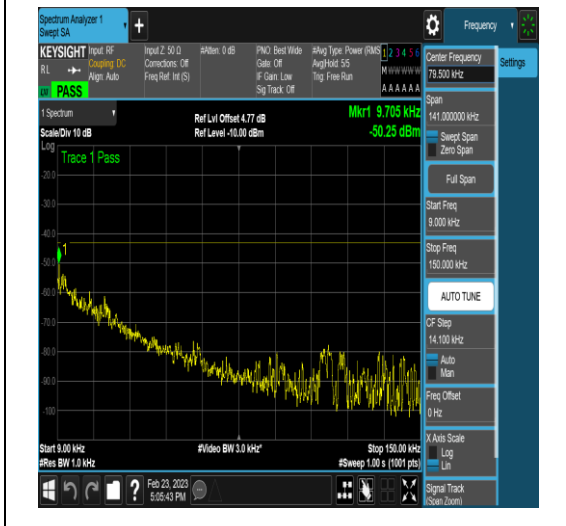






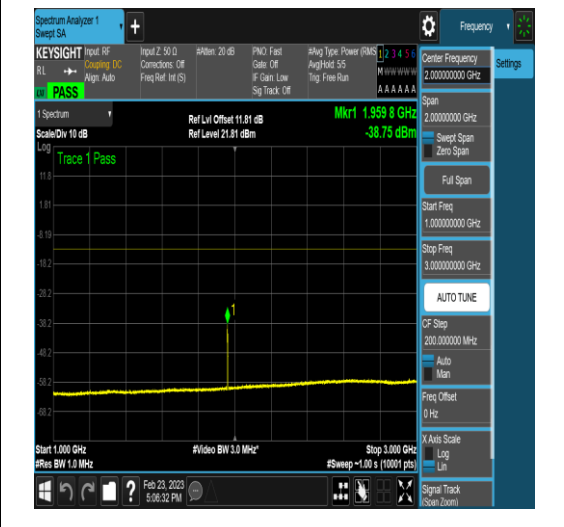
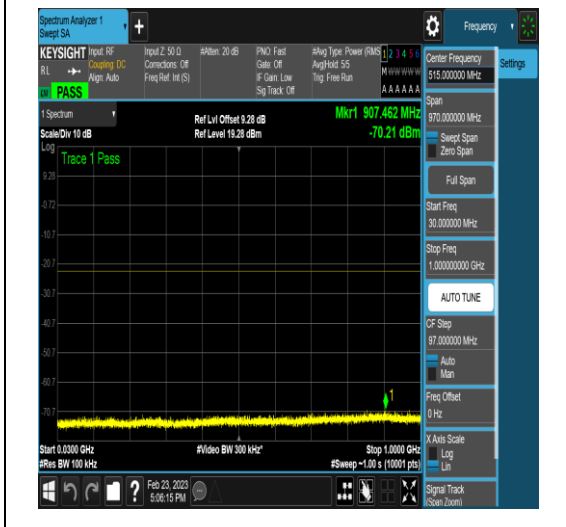
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID16\_N/A\_6000\_26000\_#1

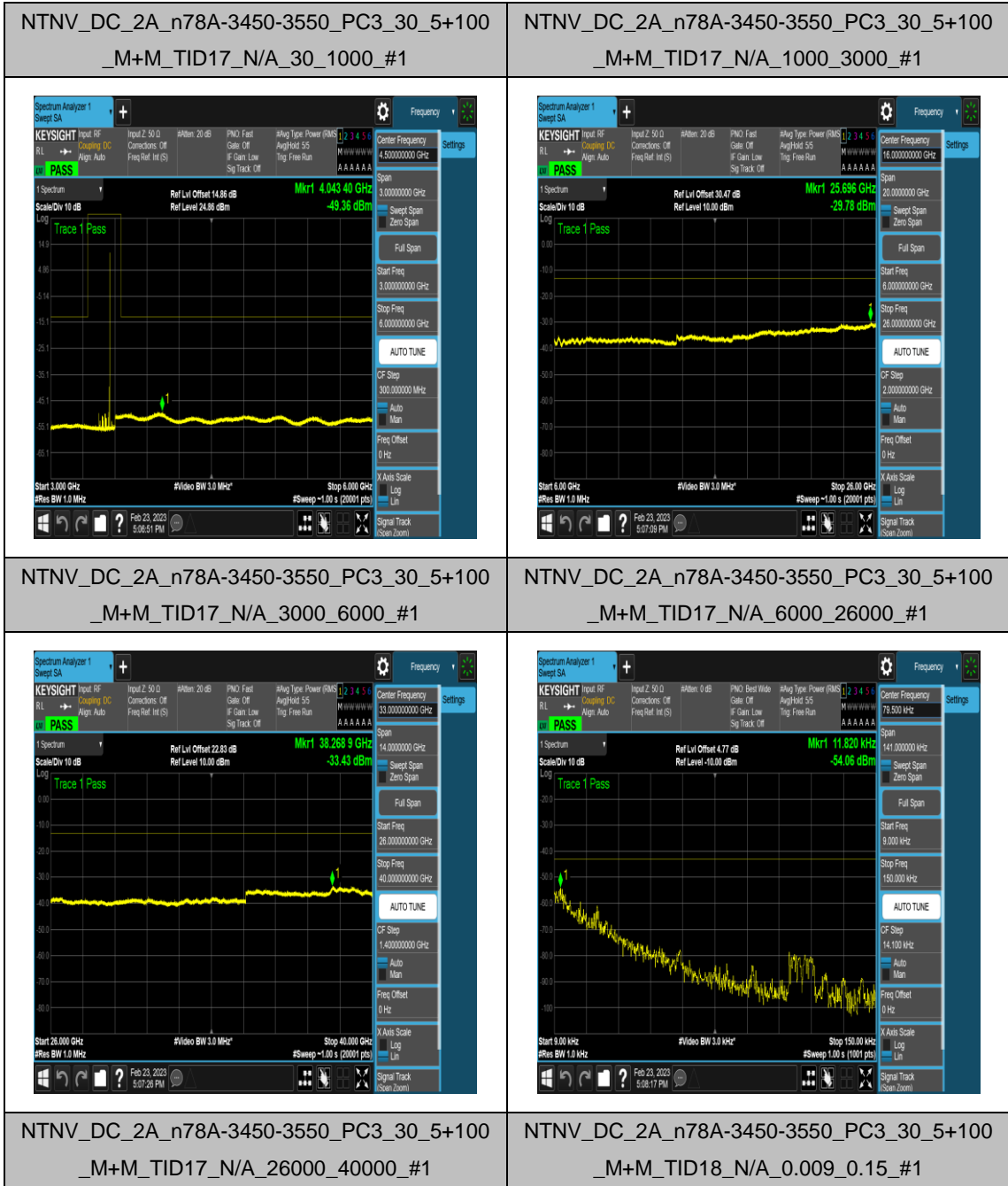
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID16\_N/A\_26000\_40000\_#1

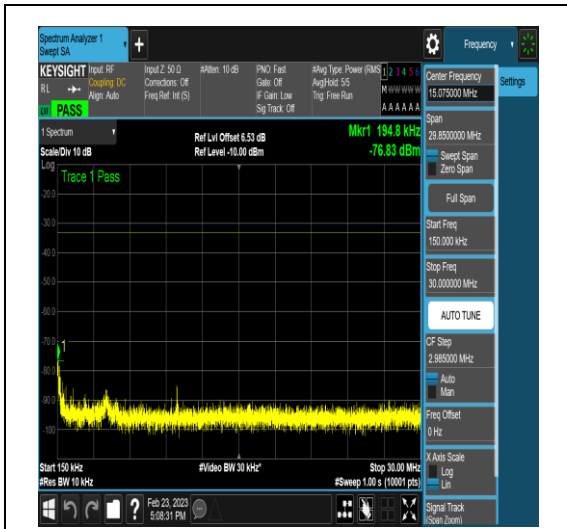


NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID17\_N/A\_0.009\_0.15\_#1

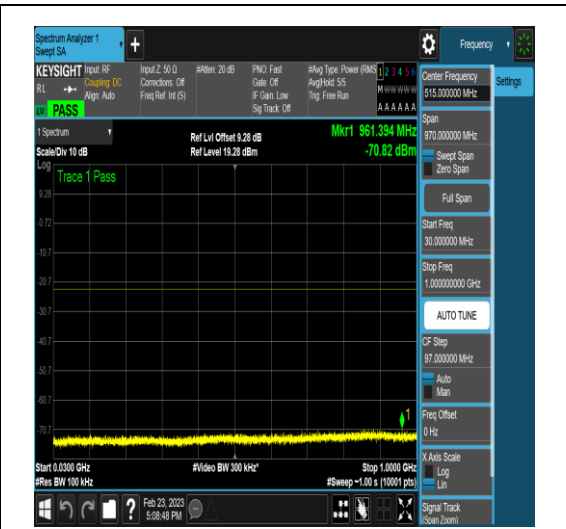
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID17\_N/A\_0.15\_30\_#1



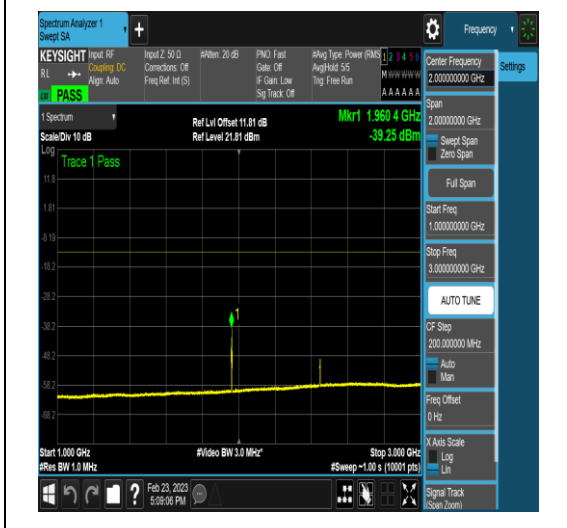




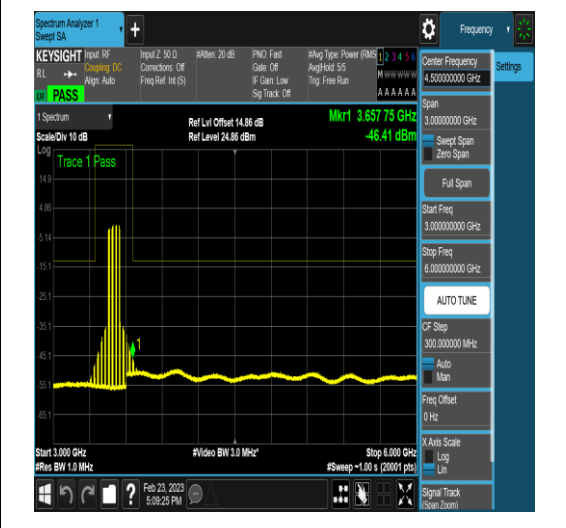
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID18\_N/A\_0.15\_30\_#1



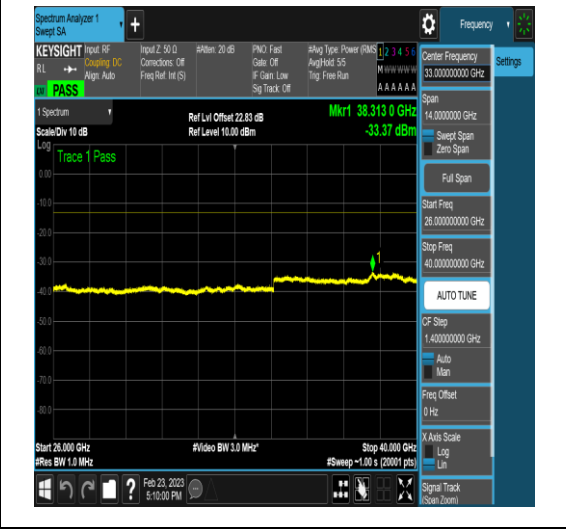
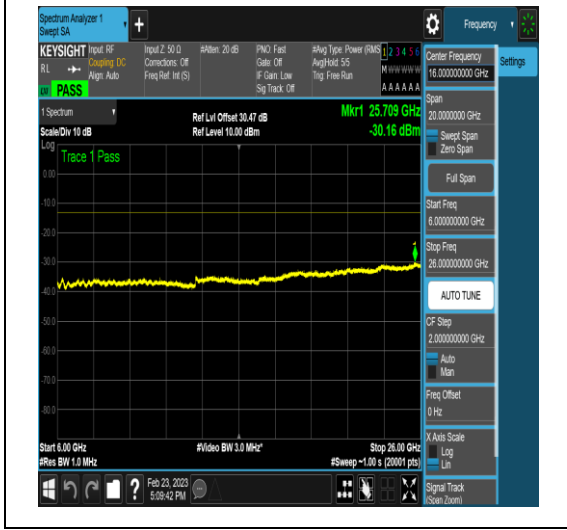
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID18\_N/A\_30\_1000\_#1

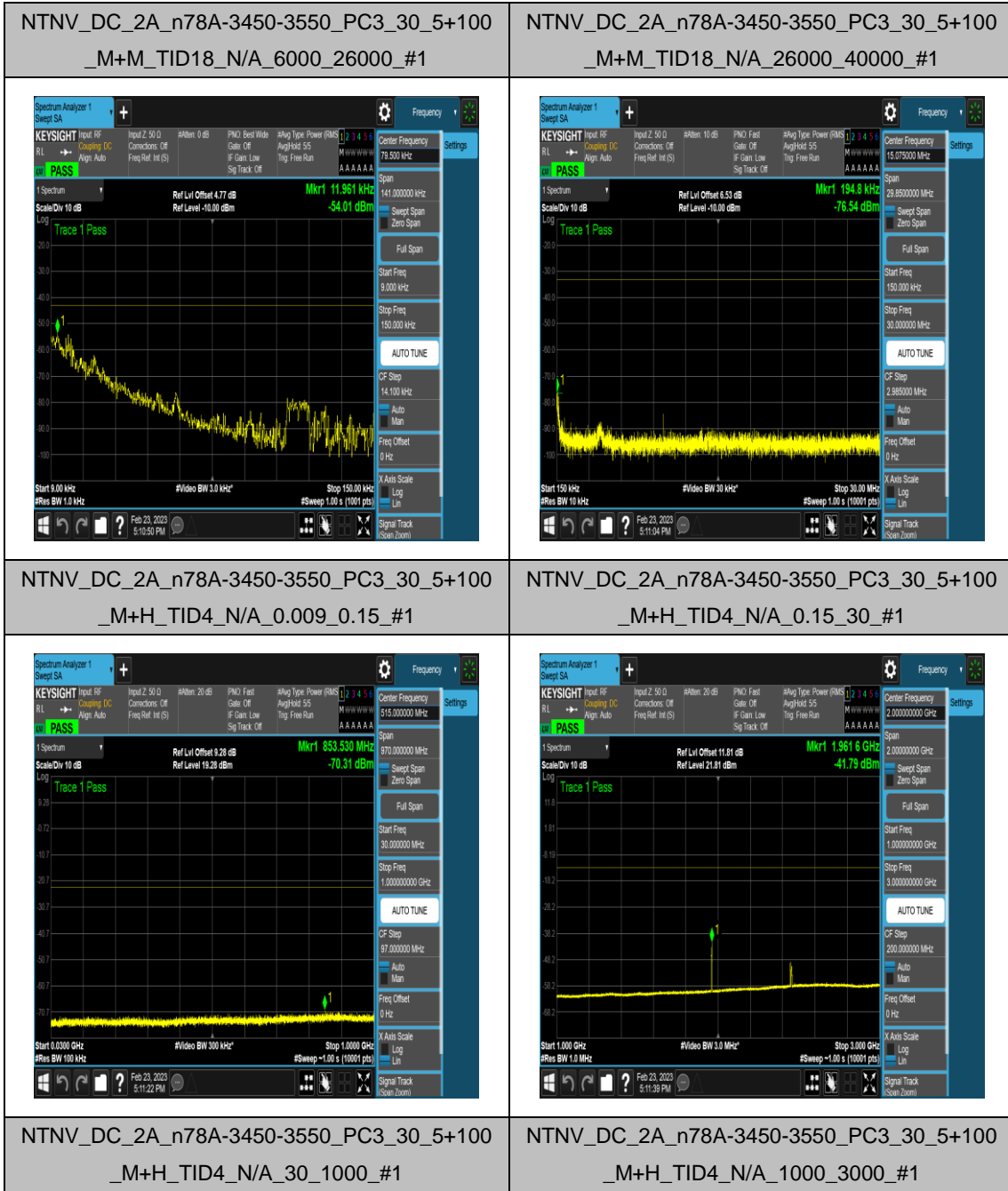


NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID18\_N/A\_1000\_3000\_#1

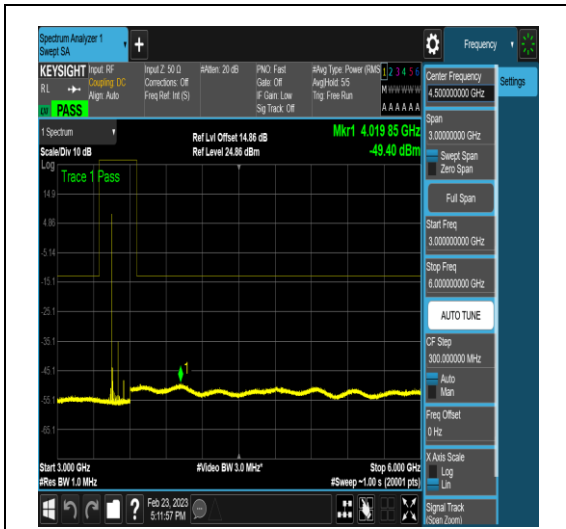


NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+M\_TID18\_N/A\_3000\_6000\_#1

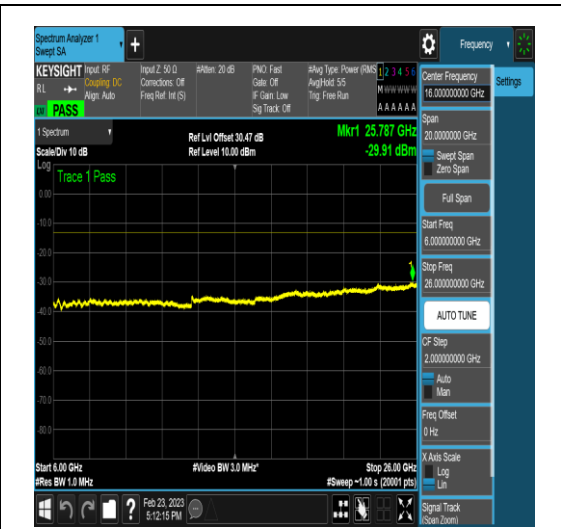




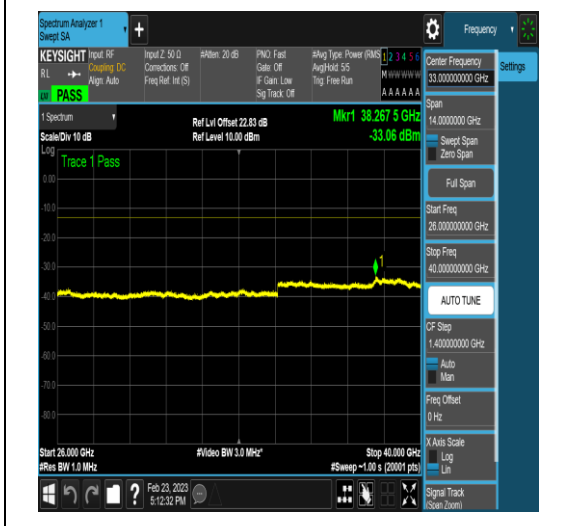




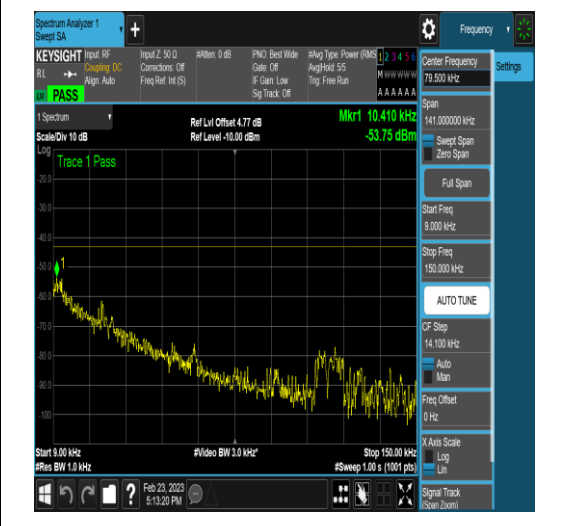
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID4\_N/A\_3000\_6000\_#1



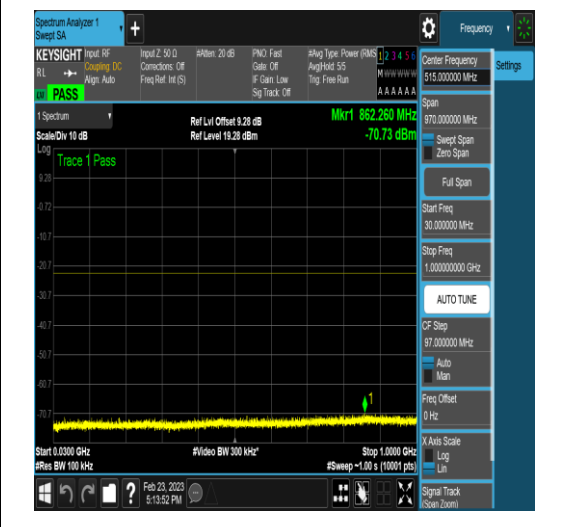
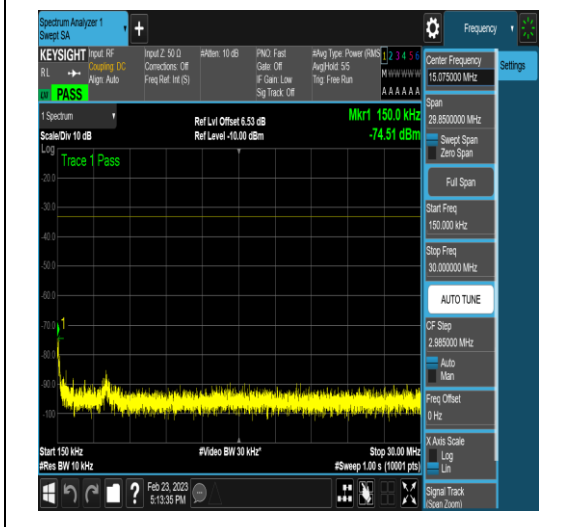
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID4\_N/A\_6000\_26000\_#1

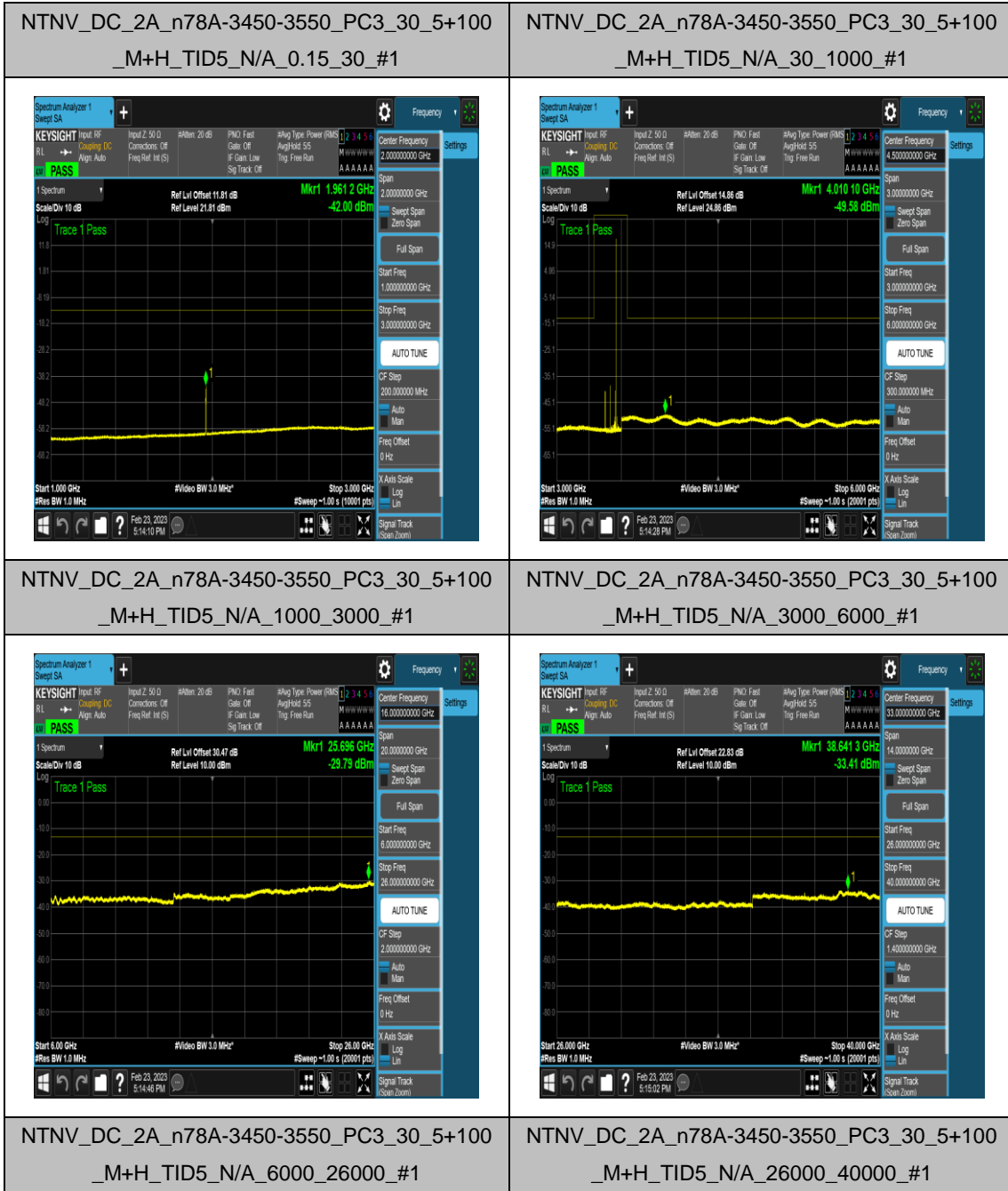


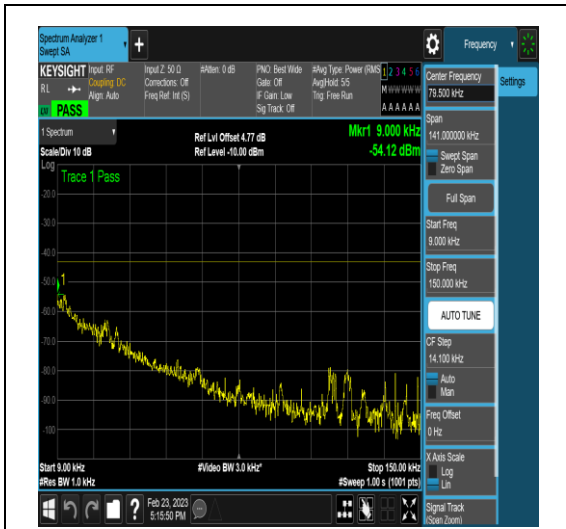
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID4\_N/A\_26000\_40000\_#1



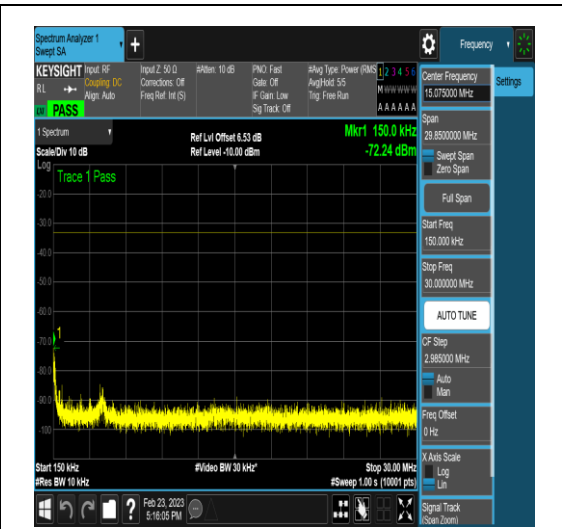
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID5\_N/A\_0.009\_0.15\_#1



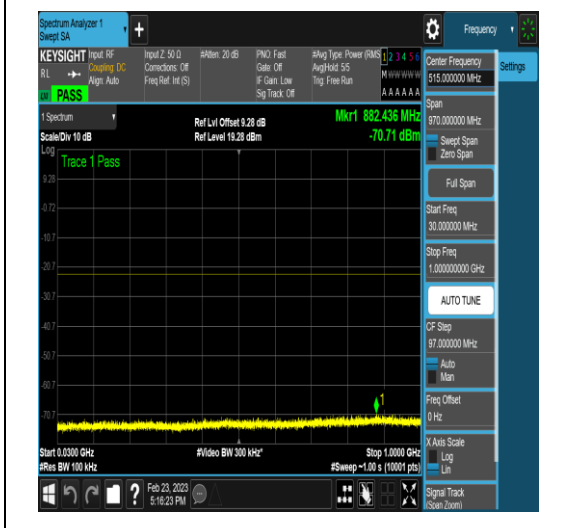




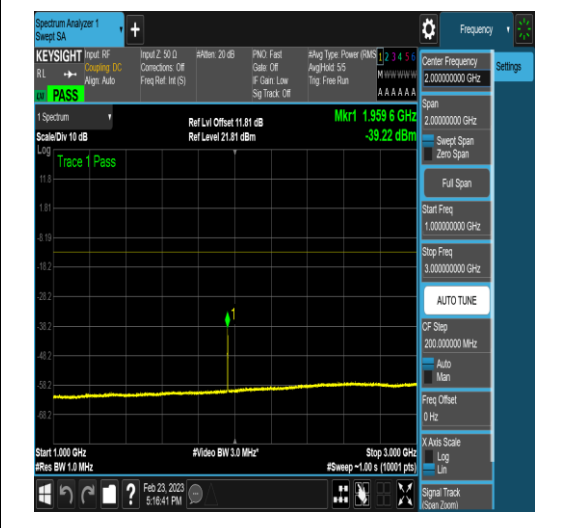
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID6\_N/A\_0.009\_0.15\_#1



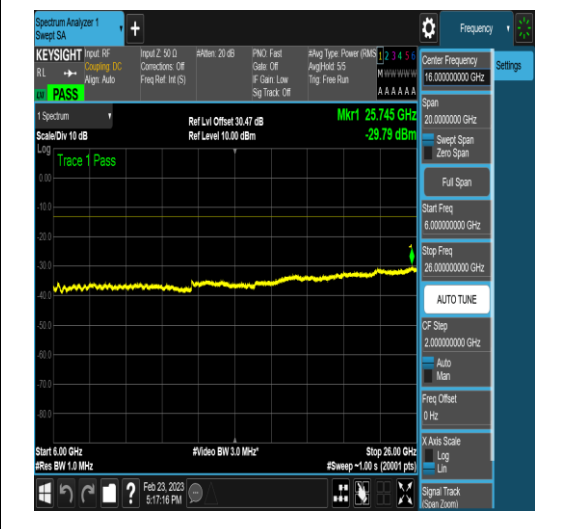
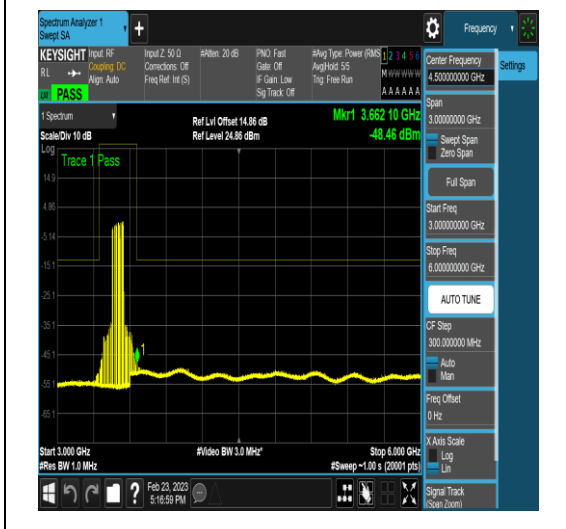
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID6\_N/A\_0.15\_30\_#1

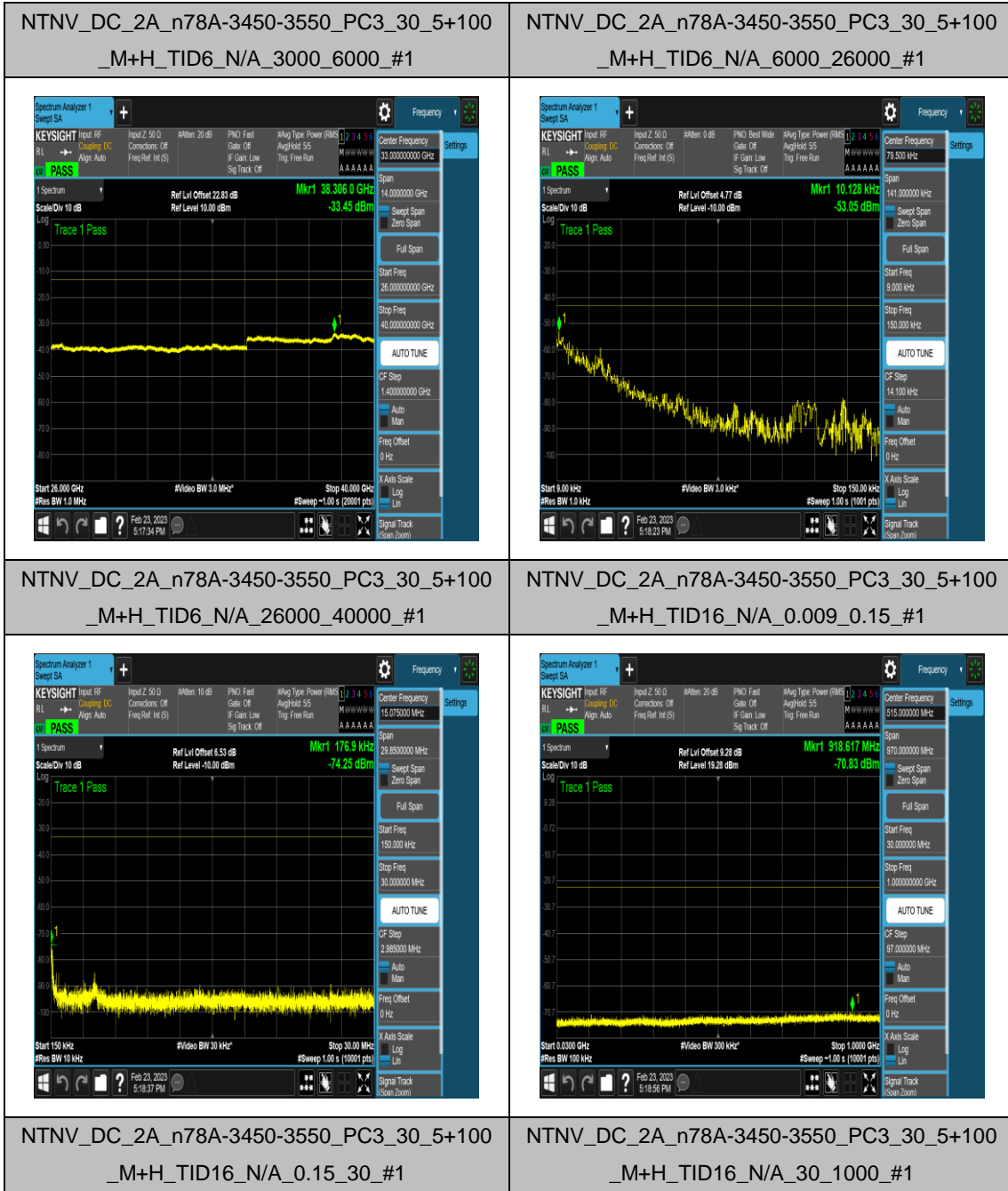


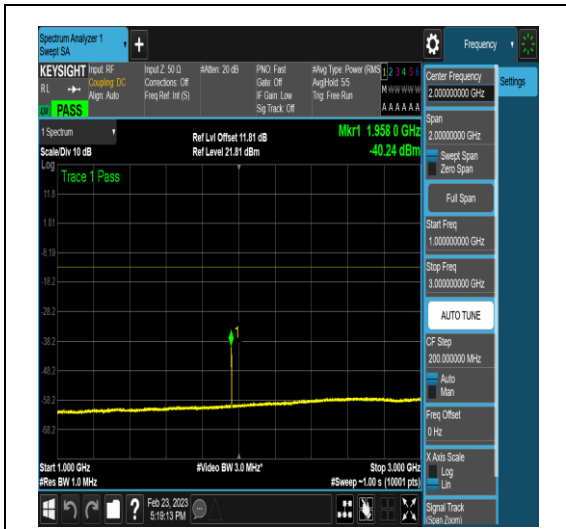
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID6\_N/A\_30\_1000\_#1



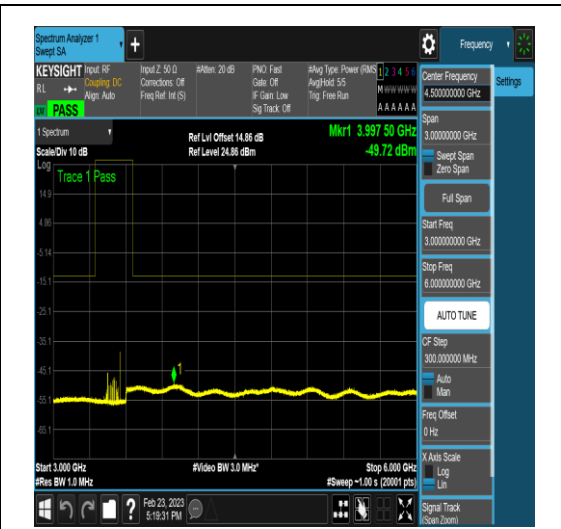
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID6\_N/A\_1000\_3000\_#1



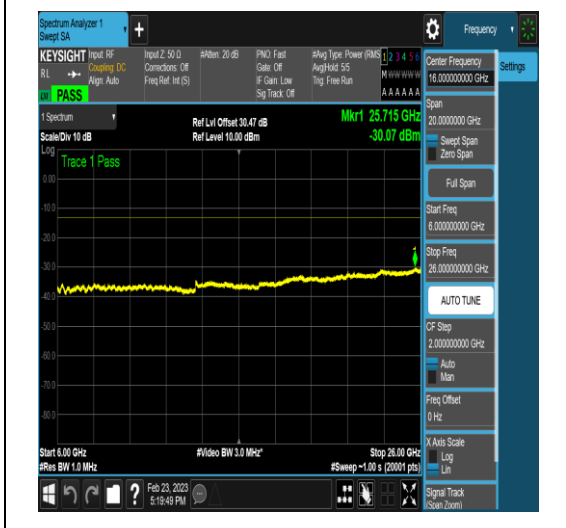




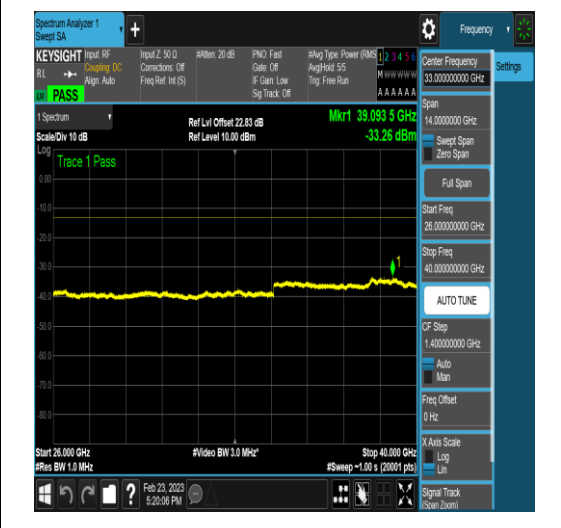
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID16\_N/A\_1000\_3000\_#1



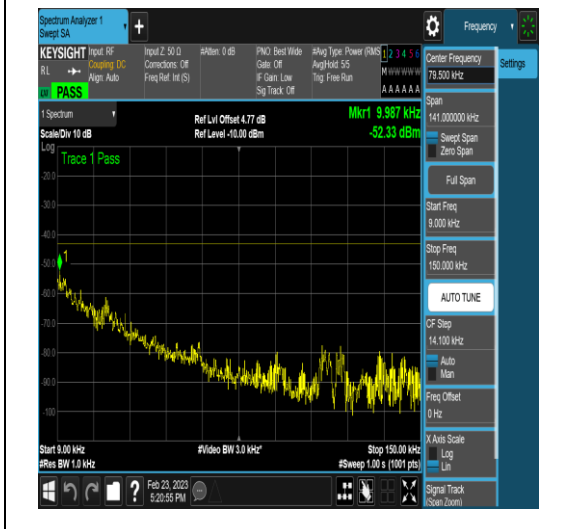
NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID16\_N/A\_3000\_6000\_#1



NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID16\_N/A\_6000\_26000\_#1



NTNV\_DC\_2A\_n78A-3450-3550\_PC3\_30\_5+100  
\_M+H\_TID16\_N/A\_26000\_40000\_#1



Waltek Testing Group (Shenzhen) Co., Ltd.  
<http://www.waltek.com.cn>

