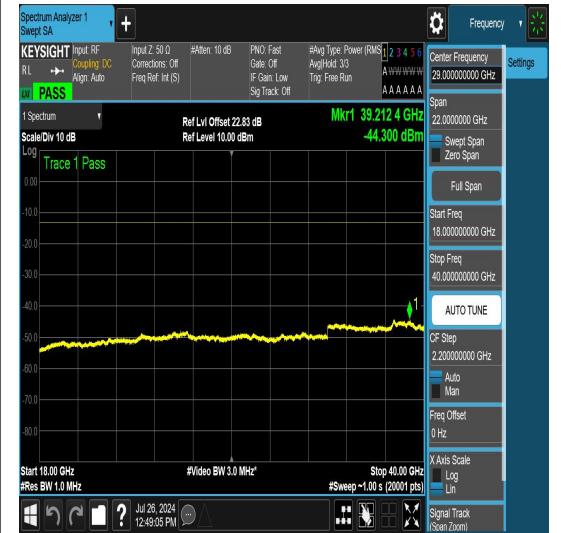


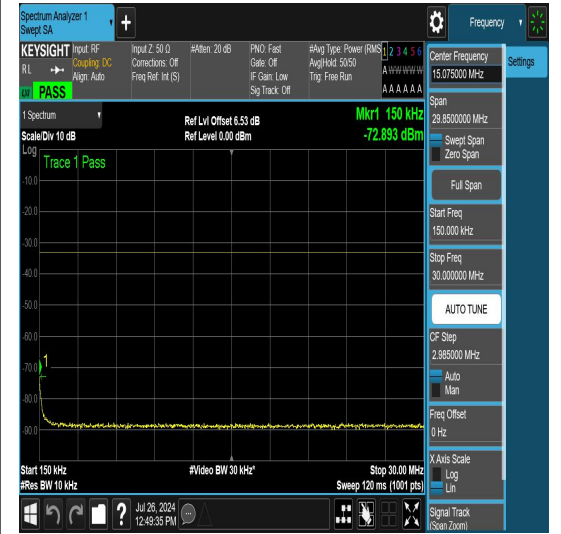
NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+L\_TID6\_NS\_01\_6000\_18000\_#1

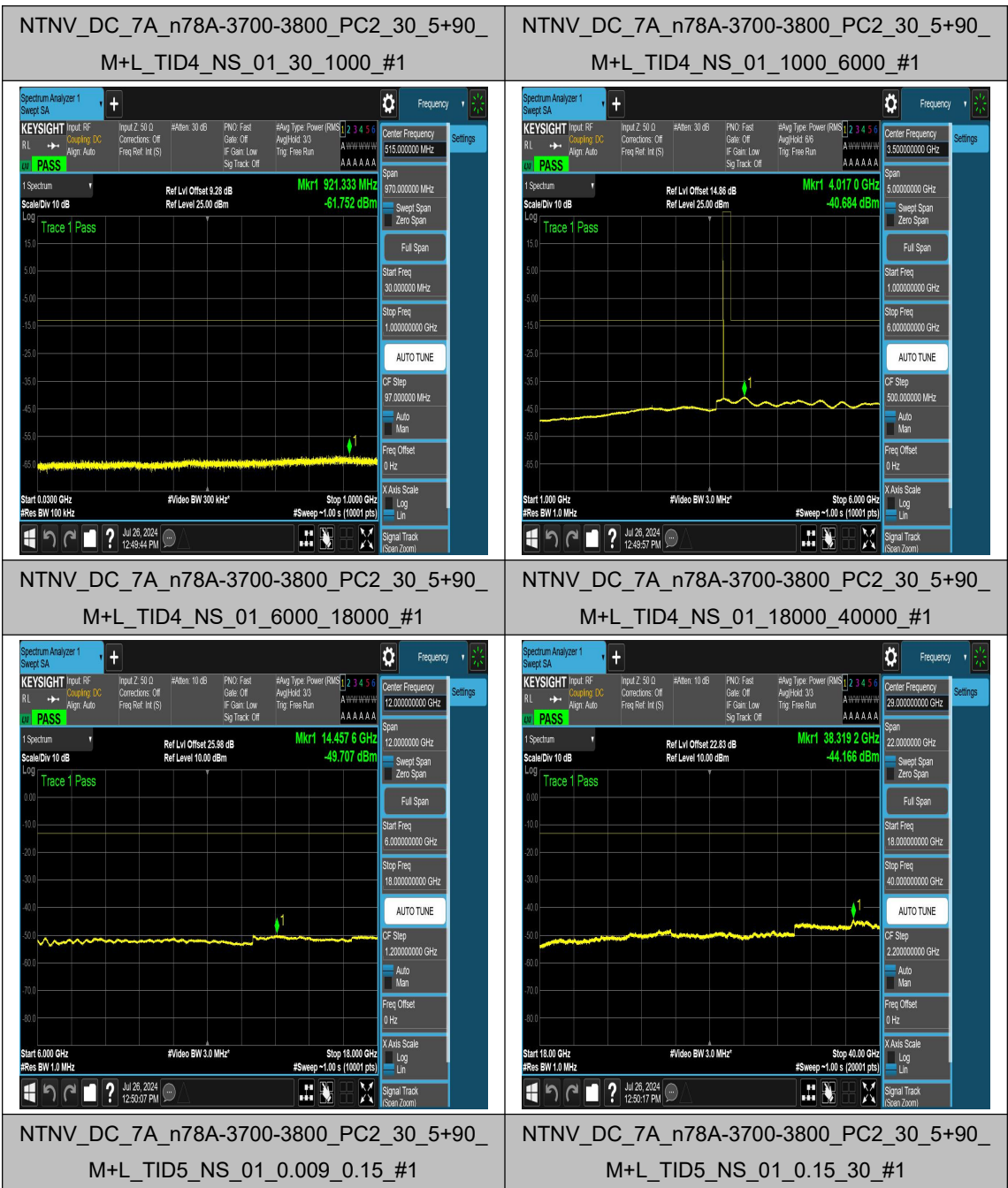
NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+L\_TID6\_NS\_01\_18000\_40000\_#1

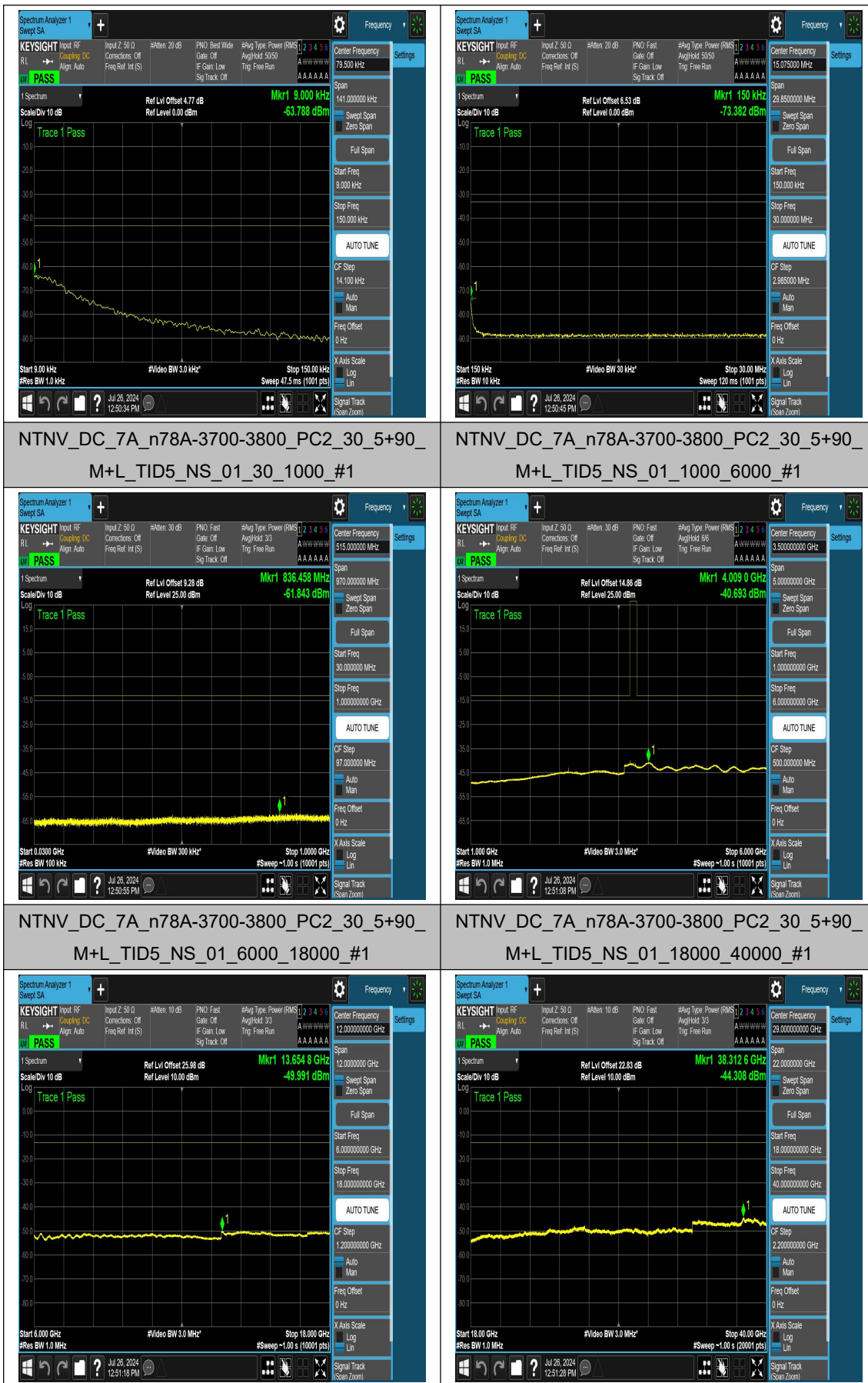


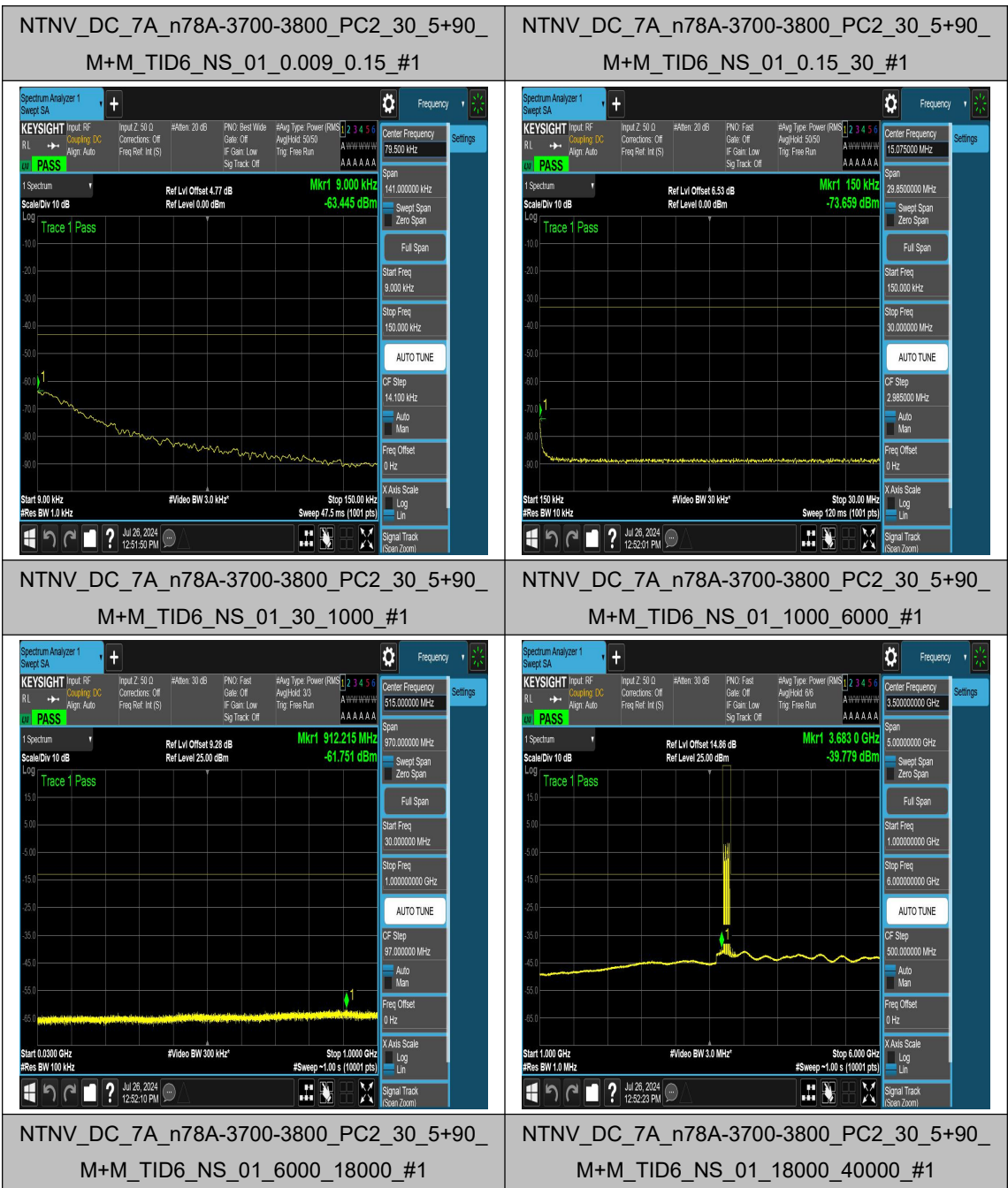
NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+L\_TID4\_NS\_01\_0.009\_0.15\_#1

NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+L\_TID4\_NS\_01\_0.15\_30\_#1











NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+M\_TID4\_NS\_01\_0.009\_0.15\_#1

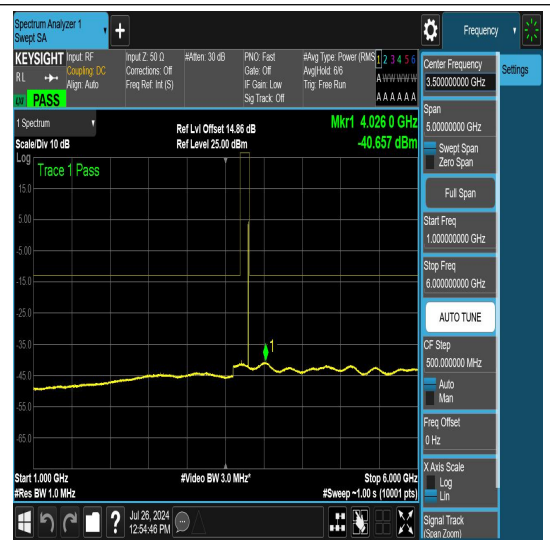
NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+M\_TID4\_NS\_01\_0.15\_30\_#1

NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+M\_TID4\_NS\_01\_30\_1000\_#1

NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+M\_TID4\_NS\_01\_1000\_6000\_#1

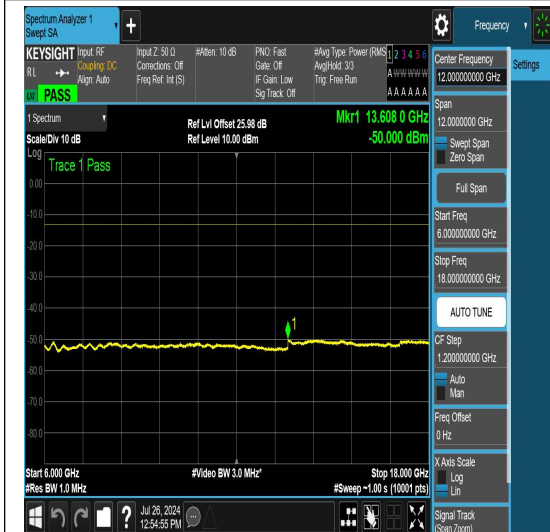






NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+M\_TID5\_NS\_01\_6000\_18000\_#1

NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+M\_TID5\_NS\_01\_18000\_40000\_#1



NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+H\_TID6\_NS\_01\_0.009\_0.15\_#1

NTNV\_DC\_7A\_n78A-3700-3800\_PC2\_30\_5+90\_ M+H\_TID6\_NS\_01\_0.15\_30\_#1

