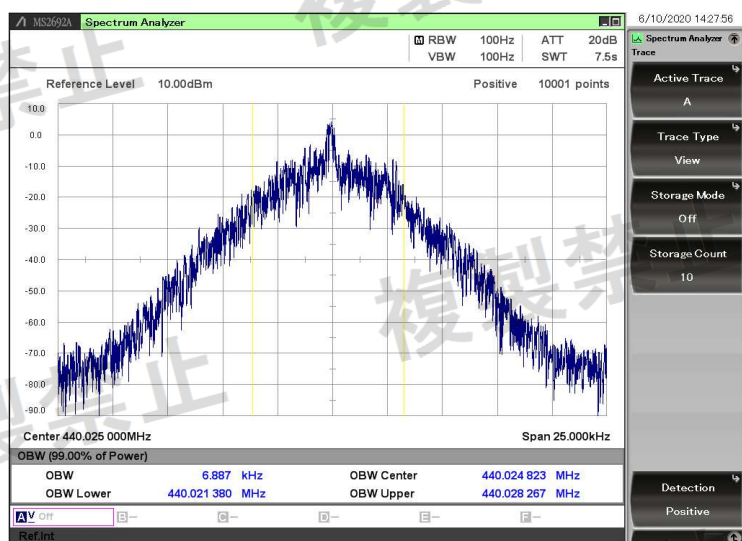
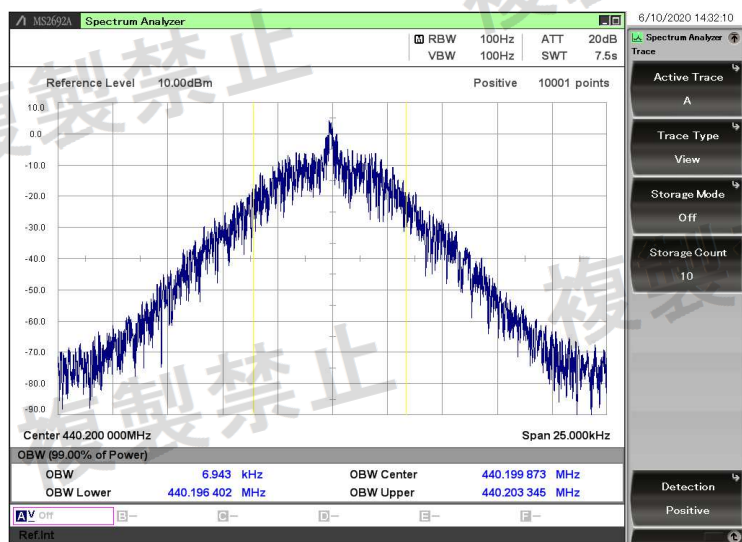
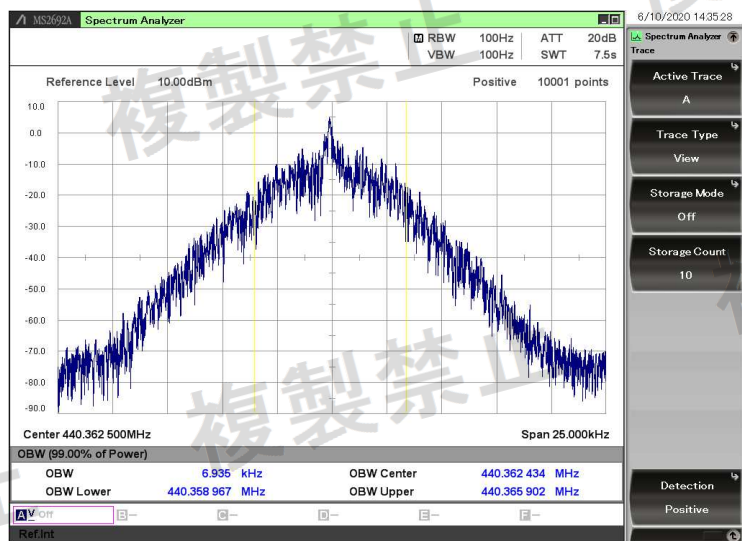




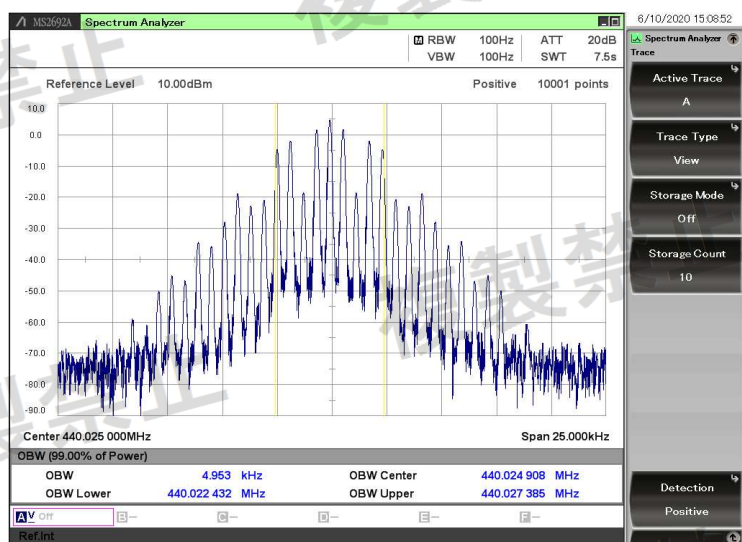
440.0250MHz占有周波数帯幅 (0.01W F3E)



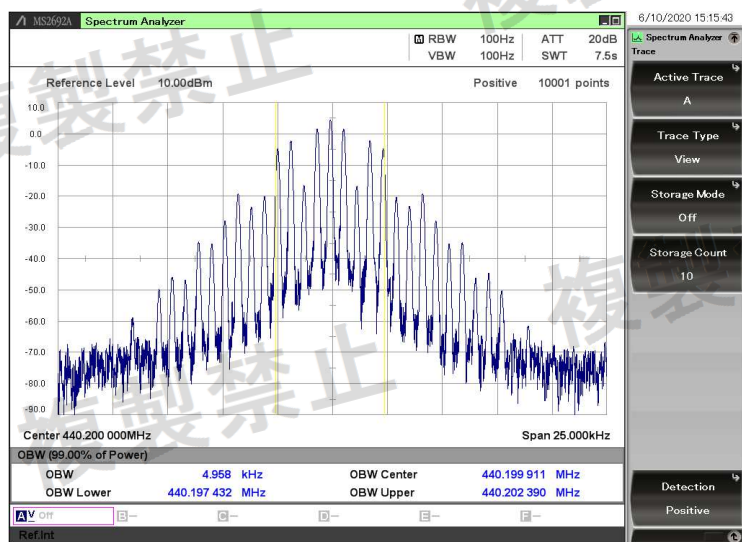
440.2000MHz占有周波数帯幅 (0.01W F3E)



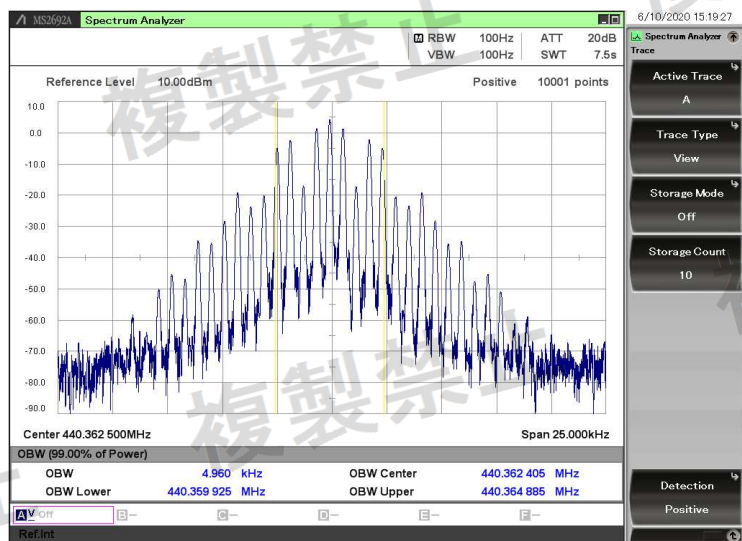
440.3625MHz占有周波数帯幅 (0.01W F3E)



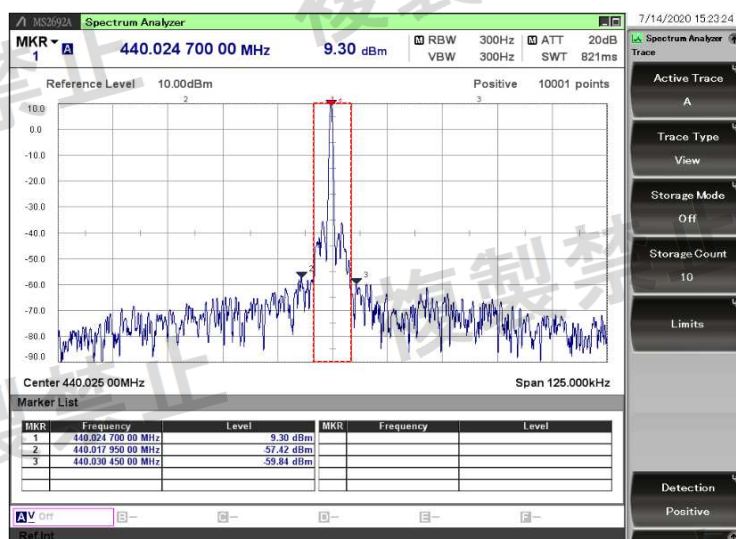
440.0250MHz占有周波数帯幅 (0.01W F2D)



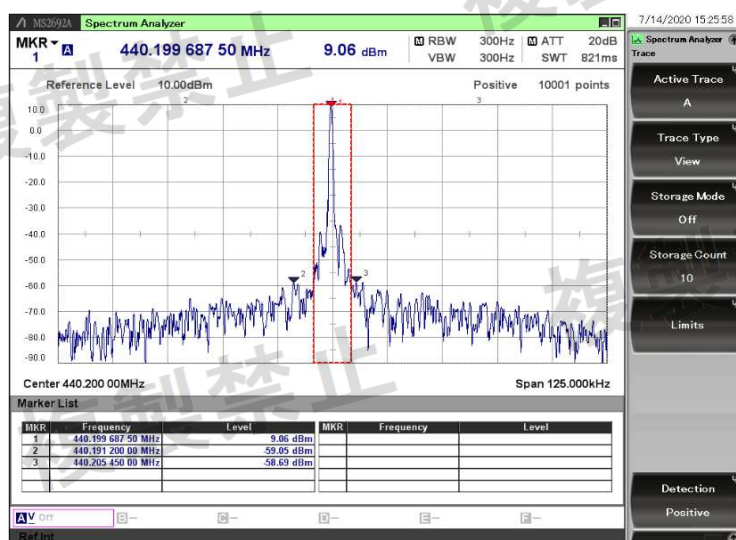
440.2000MHz占有周波数帯幅 (0.01W F2D)



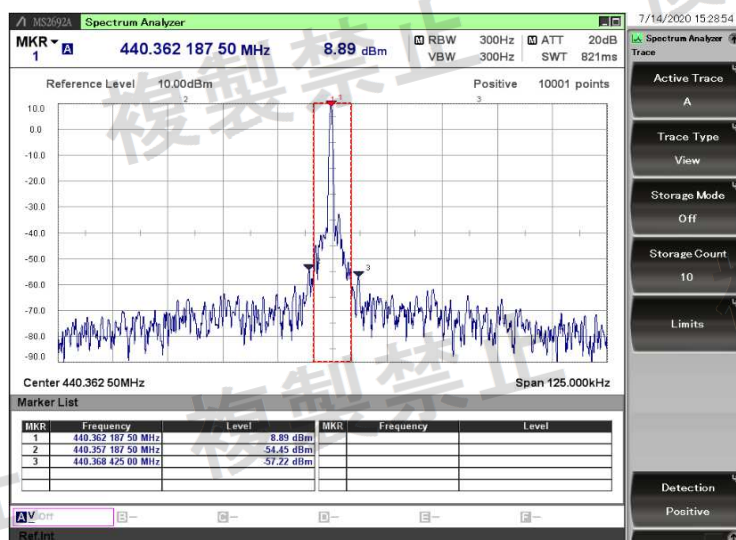
440.3625MHz占有周波数帯幅 (0.01W F2D)



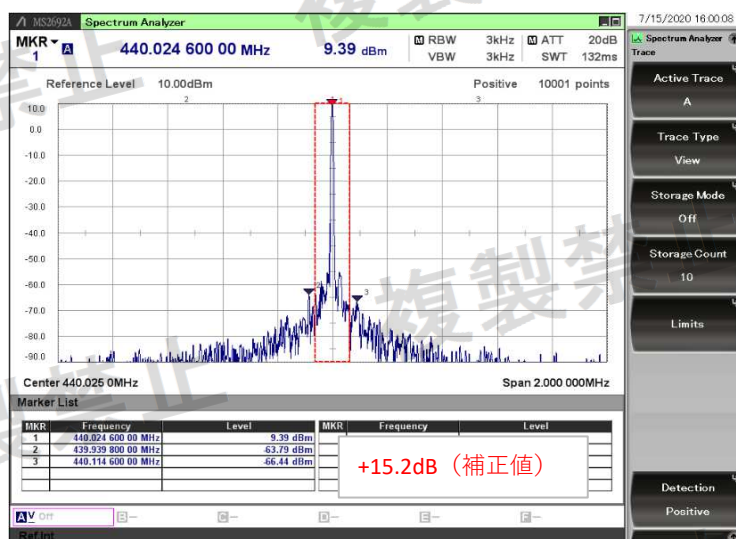
440.0250MHzスプリアス発射の強度：帯域外領域 (0.01W F3E)



440.2000MHzスプリアス発射の強度：帯域外領域 (0.01W F3E)



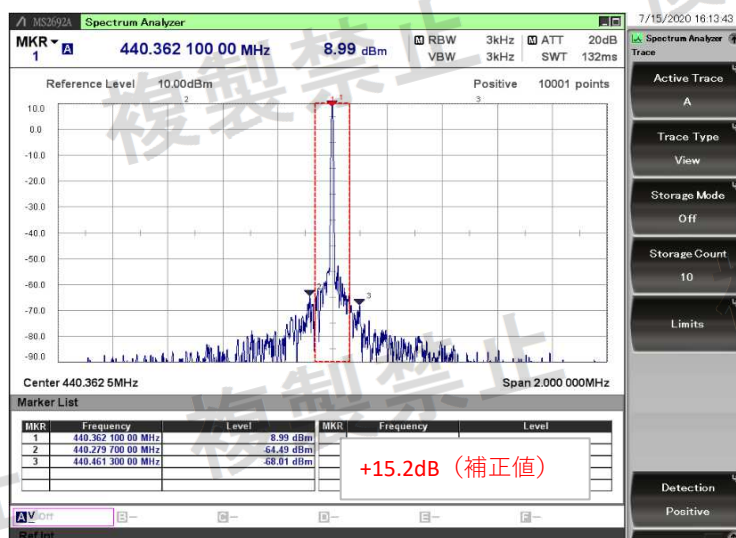
440.3625MHzスプリアス発射の強度：帯域外領域 (0.01W F3E)



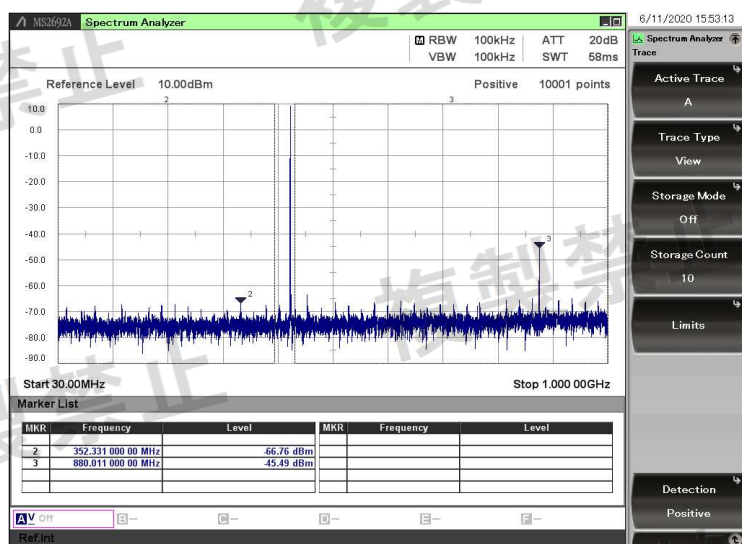
440.0250MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.01W F3E)



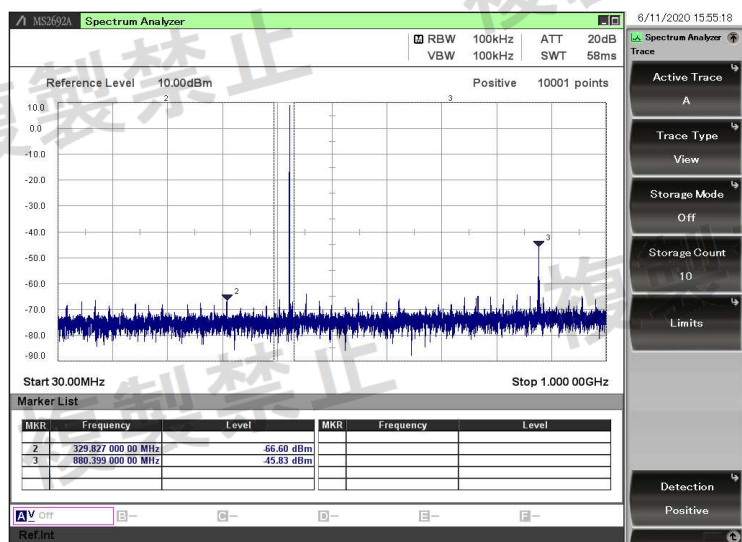
440.2000MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.01W F3E)



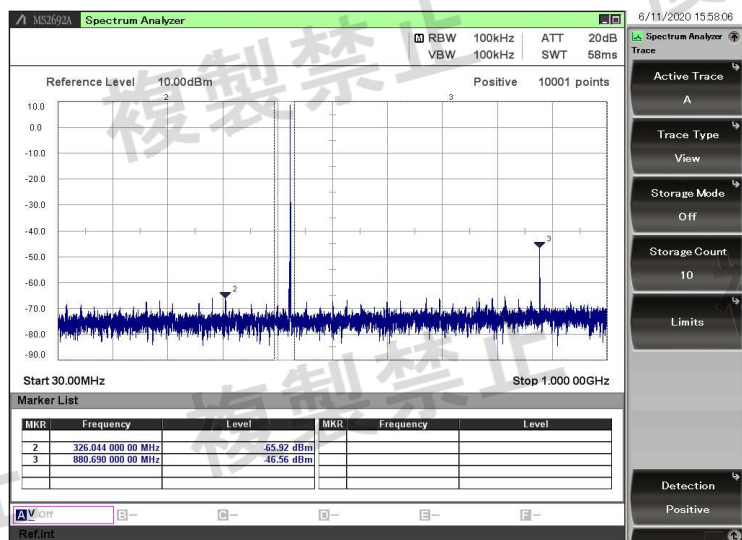
440.3625MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.01W F3E)



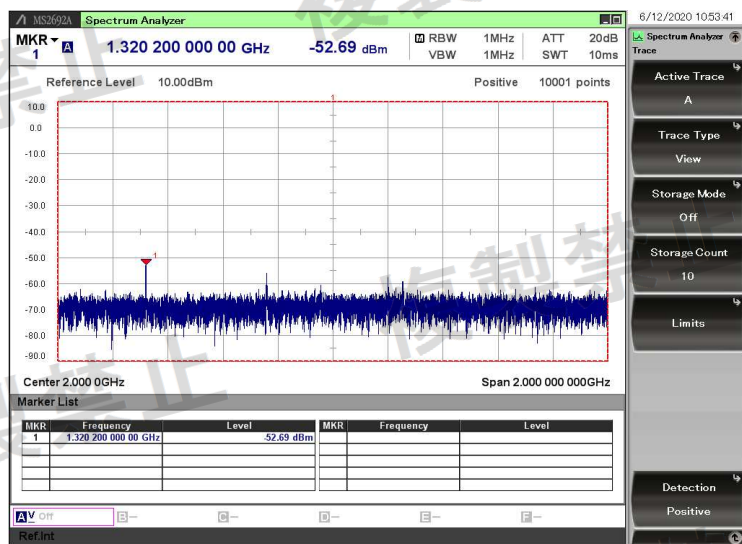
440.0250MHzスプリアス発射の強度：30MHz～1GHz（0.01W F3E）



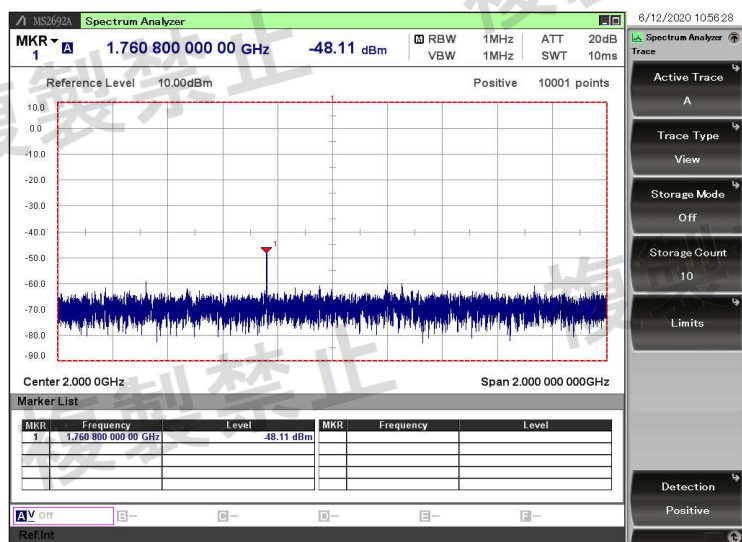
440.2000MHzスプリアス発射の強度：30MHz～1GHz（0.01W F3E）



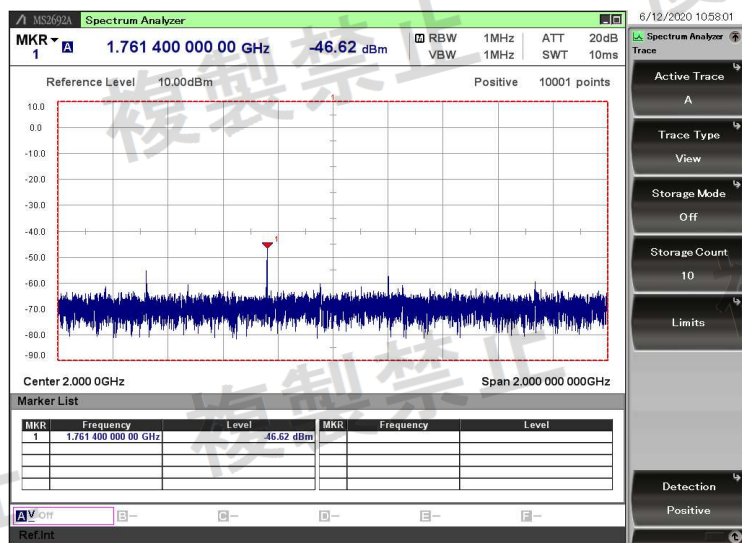
440.3625MHzスプリアス発射の強度：30MHz～1GHz（0.01W F3E）



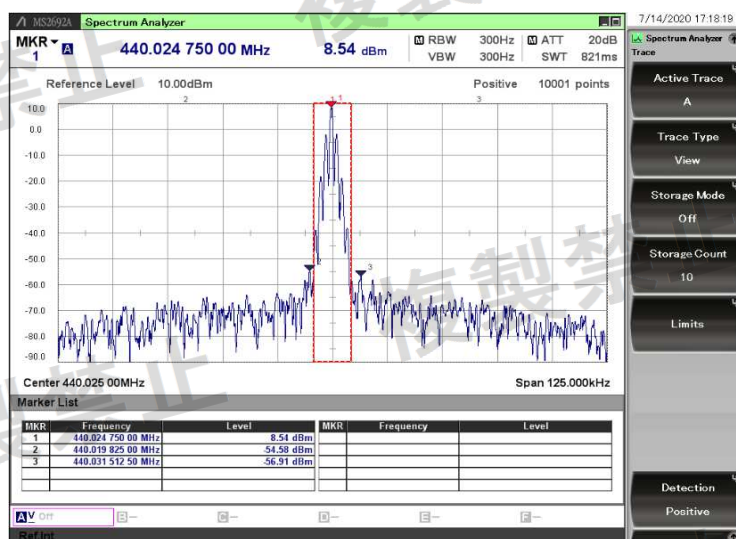
440.0250MHzスプリアス発射の強度：1GHz～3GHz (0.01W F3E)



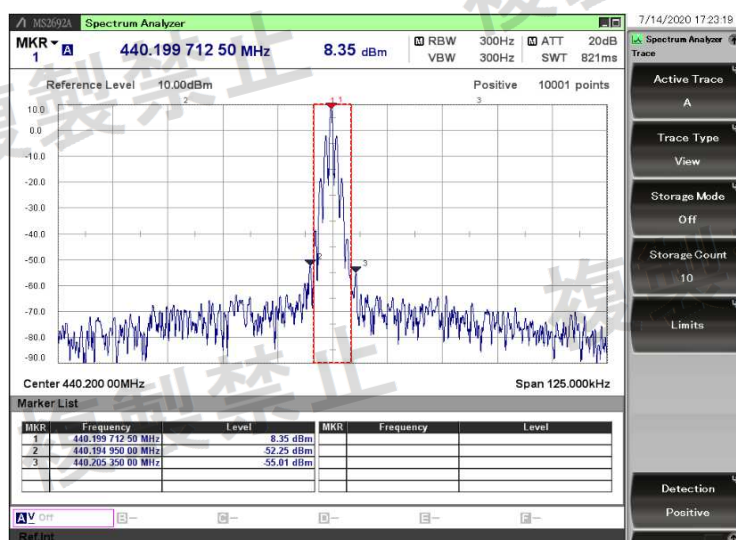
440.2000MHzスプリアス発射の強度：1GHz～3GHz (0.01W F3E)



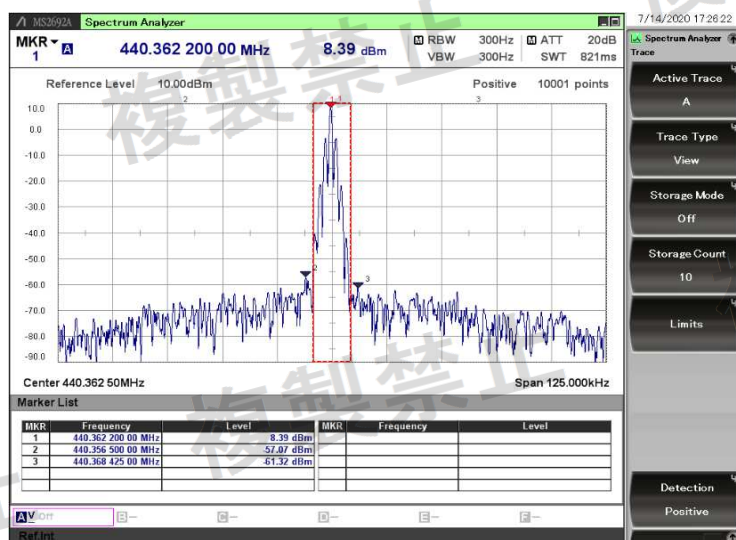
440.3625MHzスプリアス発射の強度：1GHz～3GHz (0.01W F3E)



440.0250MHzスプリアス発射の強度：帯域外領域 (0.01W F2D)



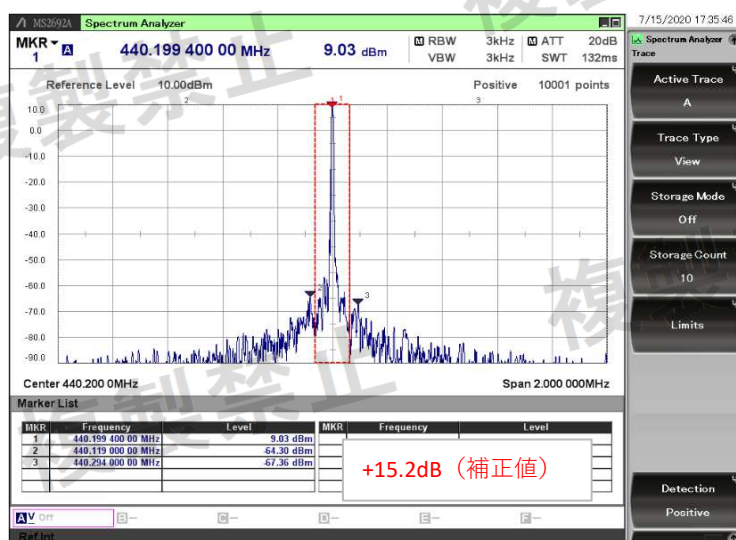
440.2000MHzスプリアス発射の強度：帯域外領域 (0.01W F2D)



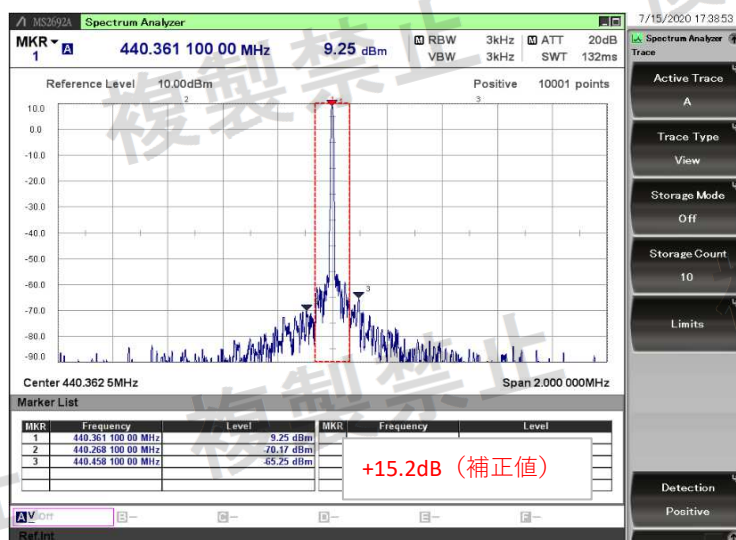
440.3625MHzスプリアス発射の強度：帯域外領域 (0.01W F2D)



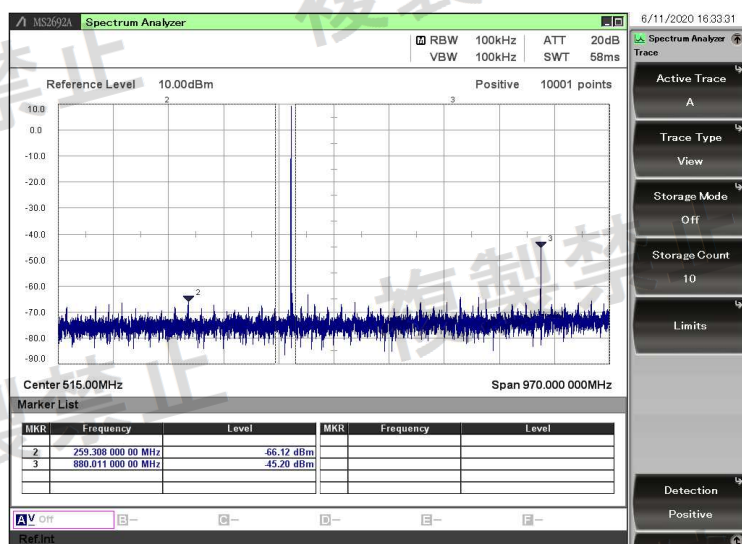
440.0250MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.01W F2D)



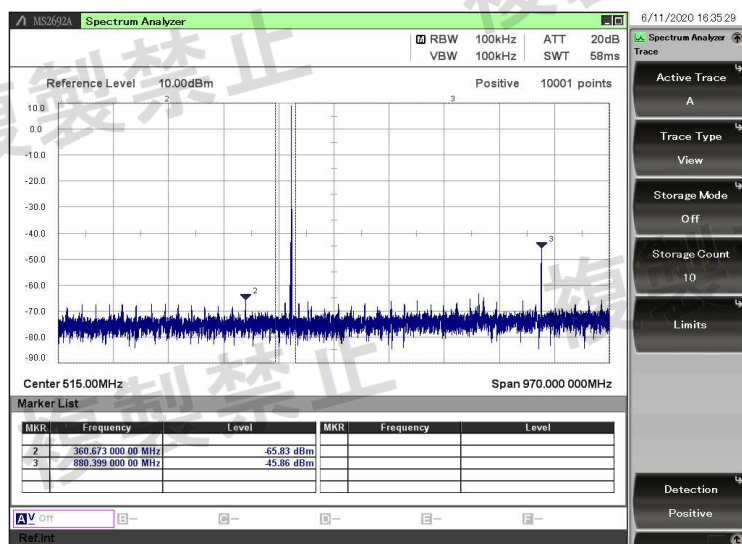
440.2000MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.01W F2D)



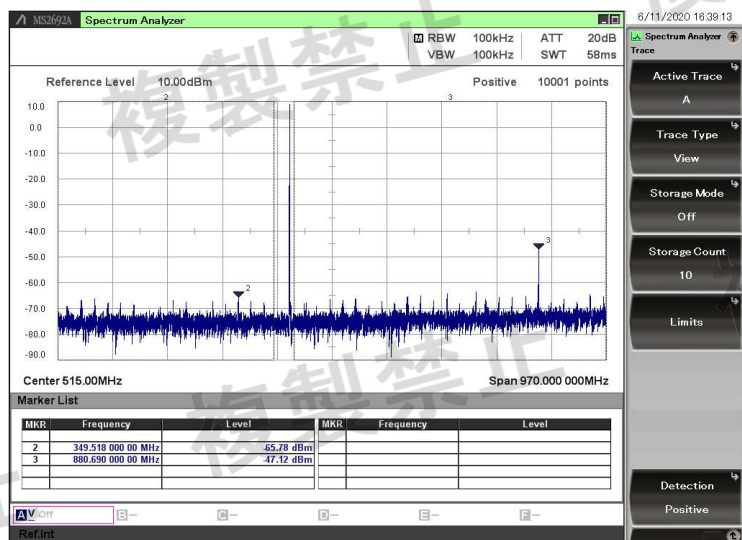
440.3625MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.01W F2D)



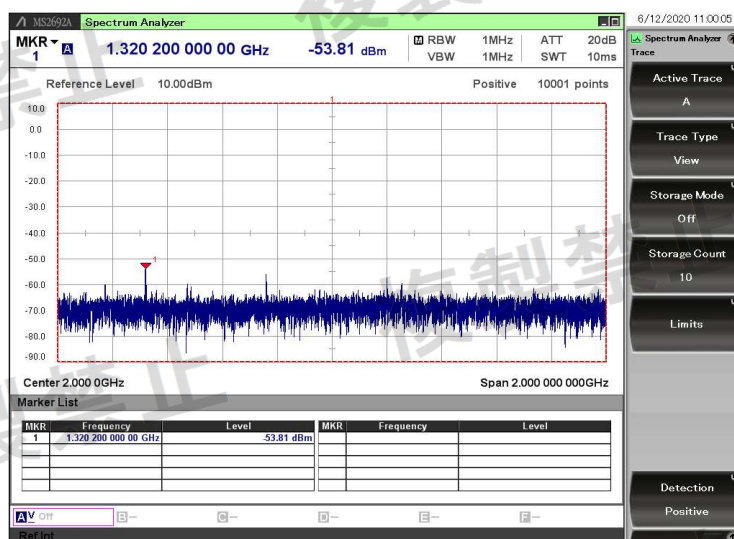
440.0250MHzスプリアス発射の強度：30MHz～1GHz（0.01W F2D）



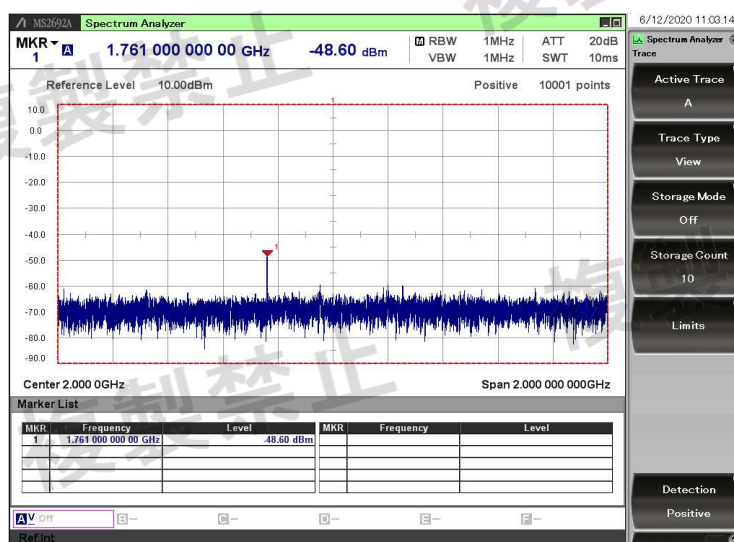
440.2000MHzスプリアス発射の強度：30MHz～1GHz（0.01W F2D）



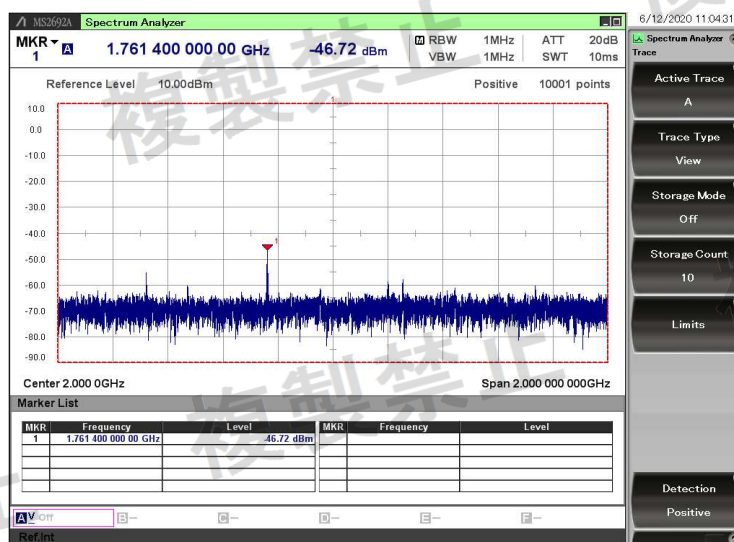
440.3625MHzスプリアス発射の強度：30MHz～1GHz（0.01W F2D）



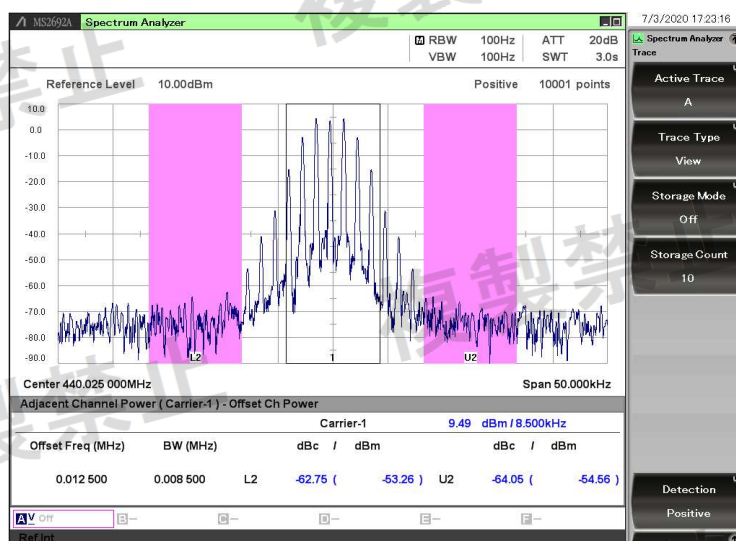
440.0250MHzスプリアス発射の強度：1GHz～3GHz (0.01W F2D)



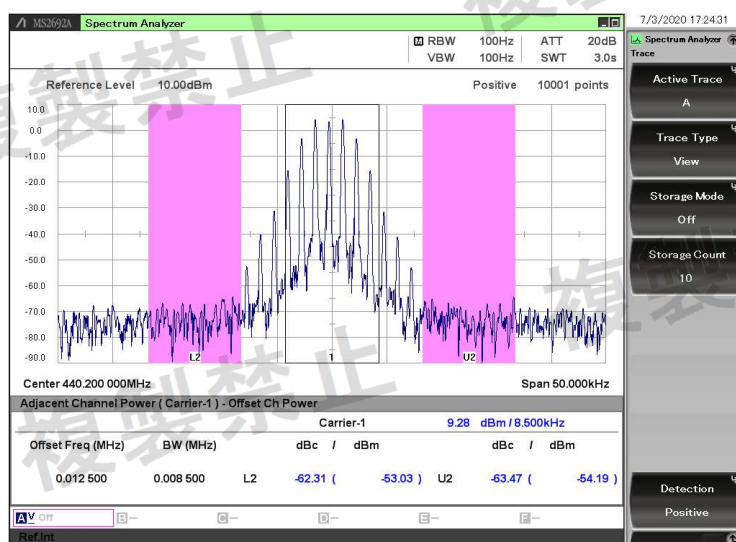
440.2000MHzスプリアス発射の強度：1GHz～3GHz (0.01W F2D)



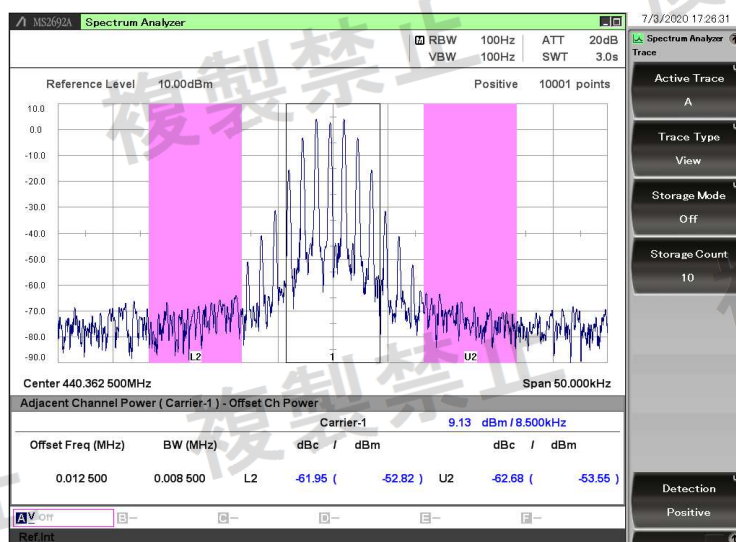
440.3625MHzスプリアス発射の強度：1GHz～3GHz (0.01W F2D)



440.0250MHz隣接チャンネル漏洩電力 (0.01W F3E)



440.2000MHz隣接チャンネル漏洩電力 (0.01W F3E)



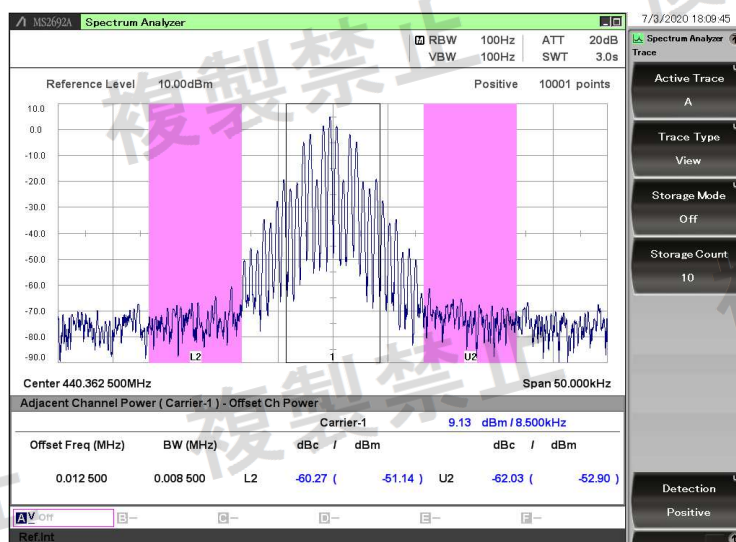
440.3625MHz隣接チャンネル漏洩電力 (0.01W F3E)



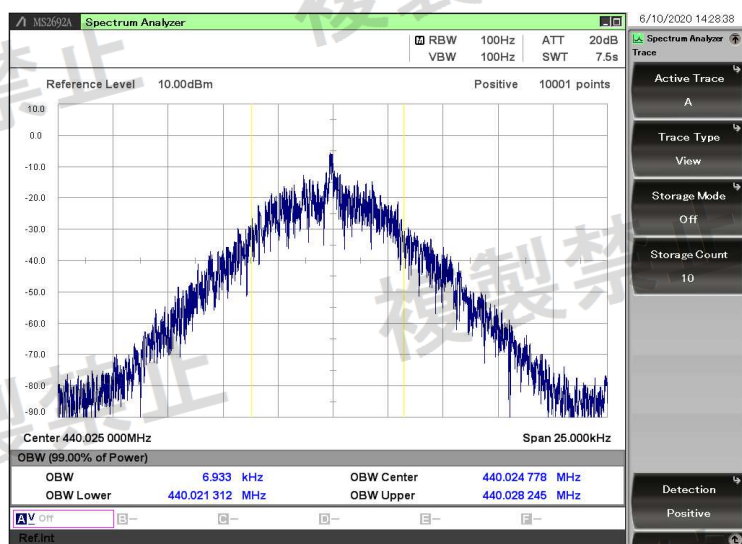
440.0250MHz隣接チャンネル漏洩電力（0.01W F2D）



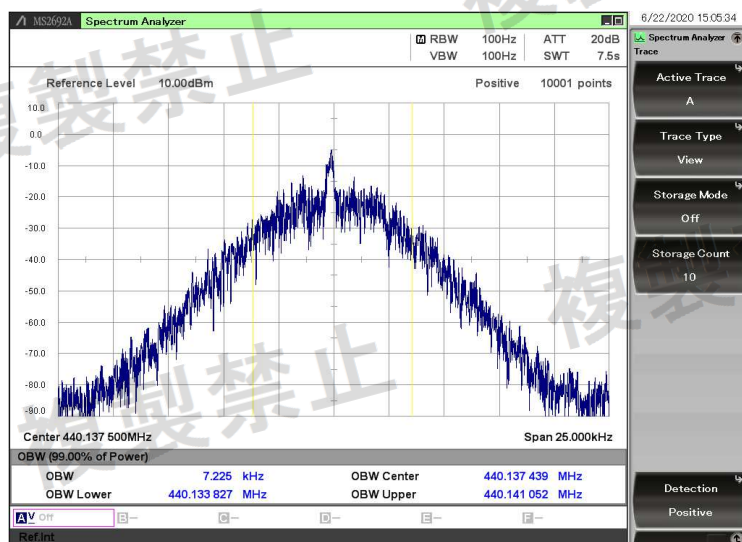
440.2000MHz隣接チャンネル漏洩電力（0.01W F2D）



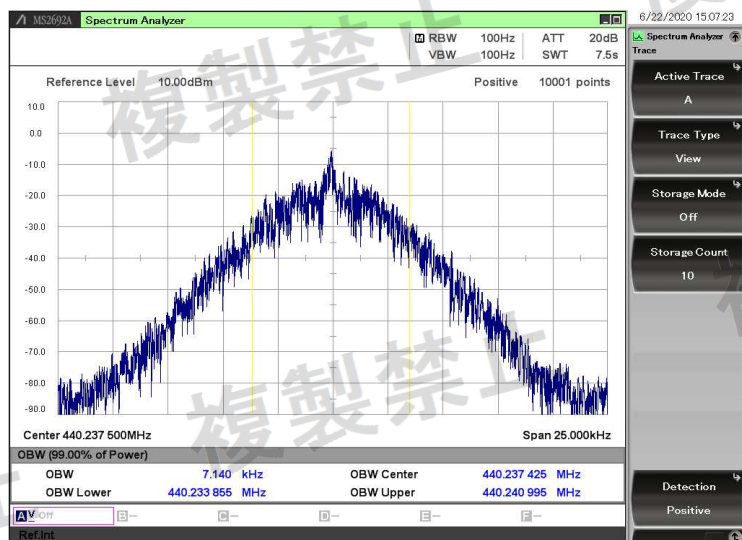
440.3625MHz隣接チャンネル漏洩電力（0.01W F2D）



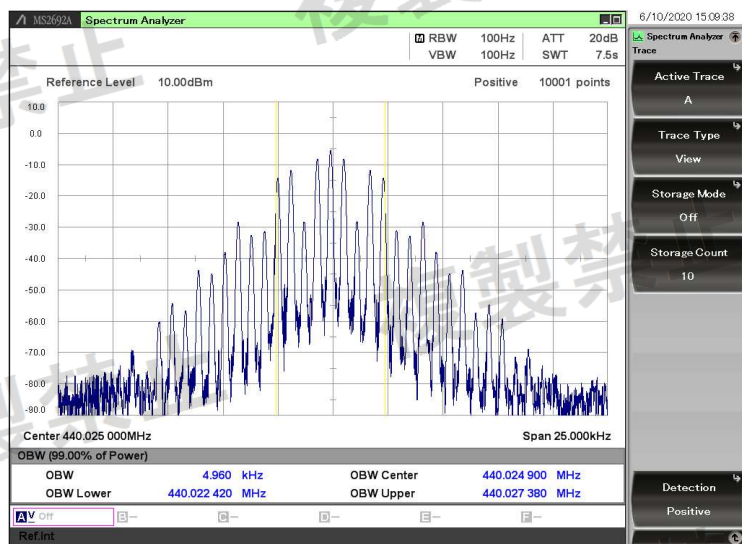
440.0250MHz占有周波数帯幅 (0.001W F3E)



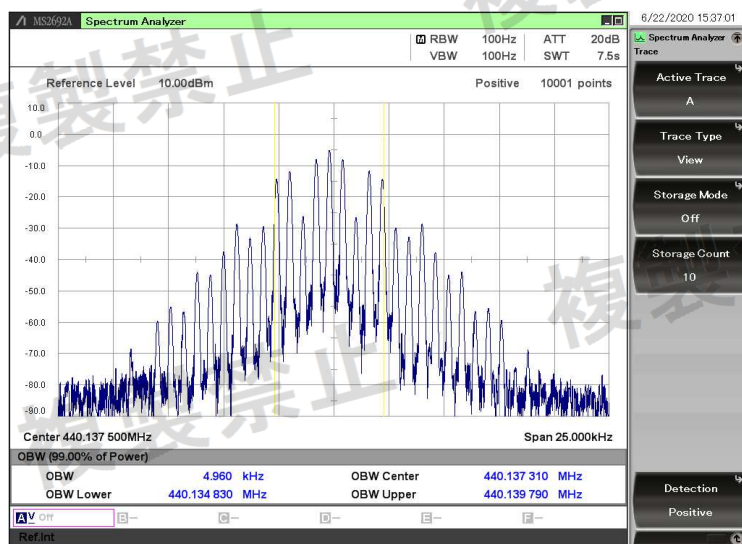
440.1375MHz占有周波数帯幅 (0.001W F3E)



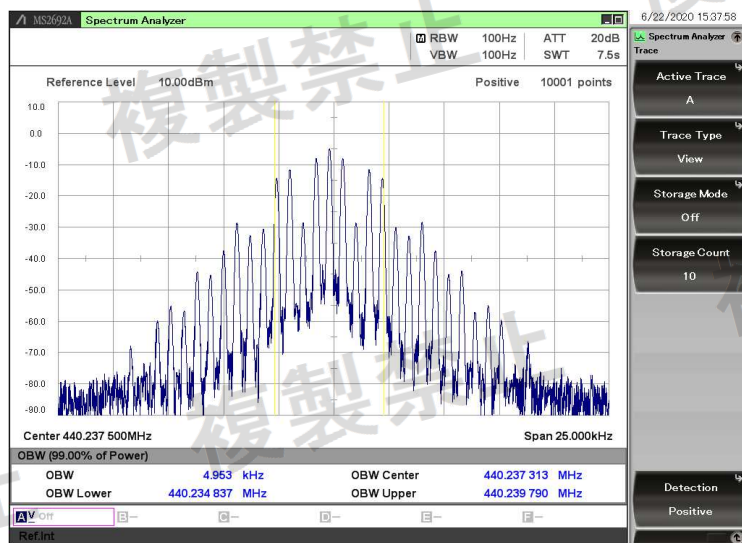
440.2375MHz占有周波数帯幅 (0.001W F3E)



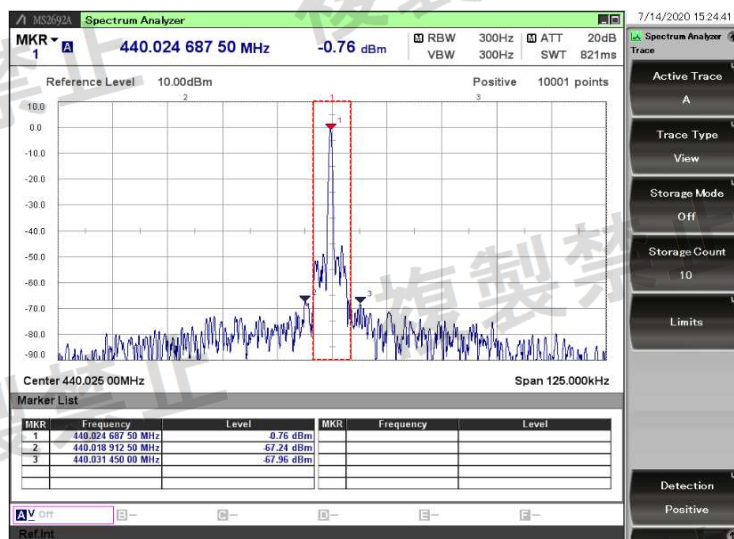
440.0250MHz占有周波数帯幅 (0.001W F2D)



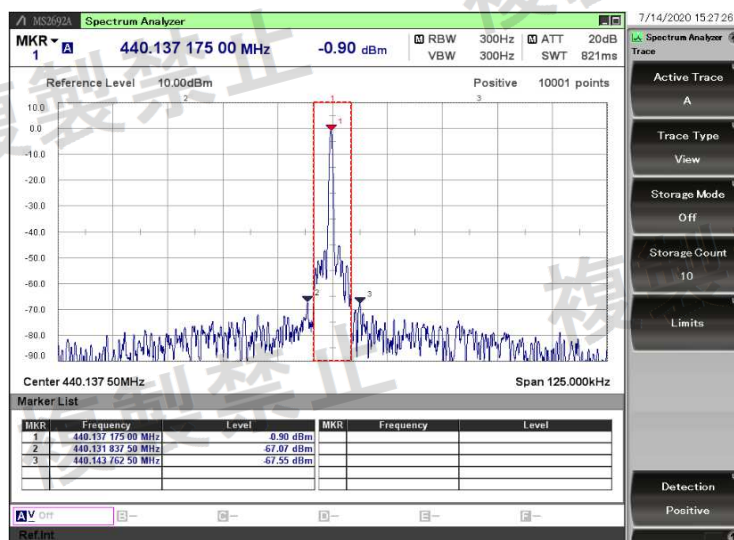
440.1375MHz占有周波数帯幅 (0.001W F2D)



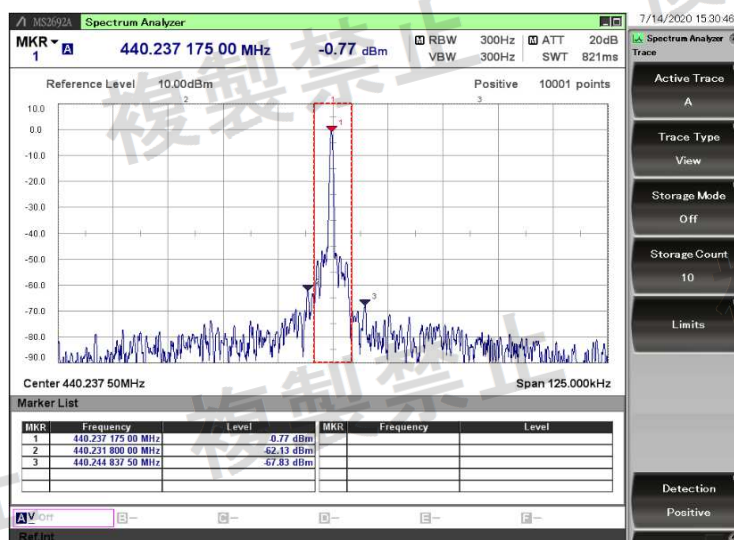
440.2375MHz占有周波数帯幅 (0.001W F2D)



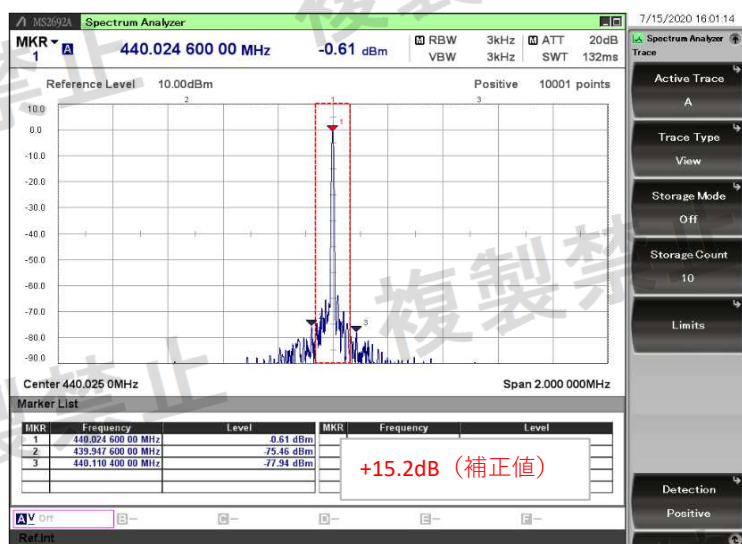
440.0250MHzスプリアス発射の強度：帯域外領域（0.001W F3E）



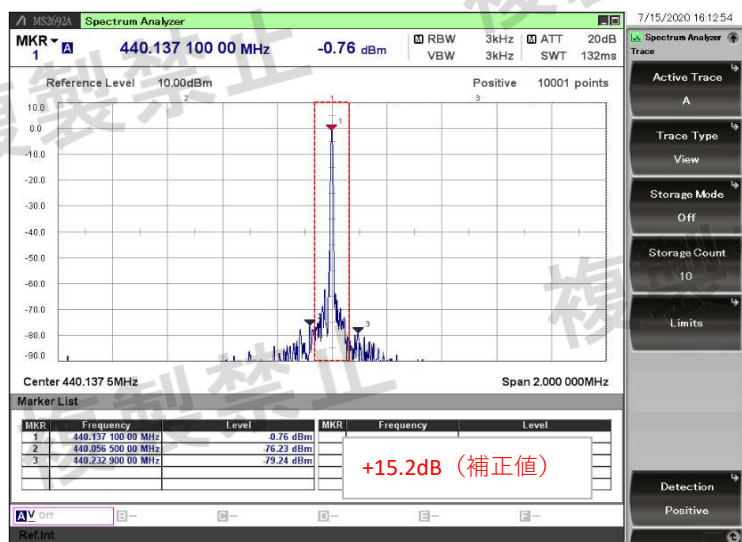
440.1375MHzスプリアス発射の強度：帯域外領域（0.001W F3E）



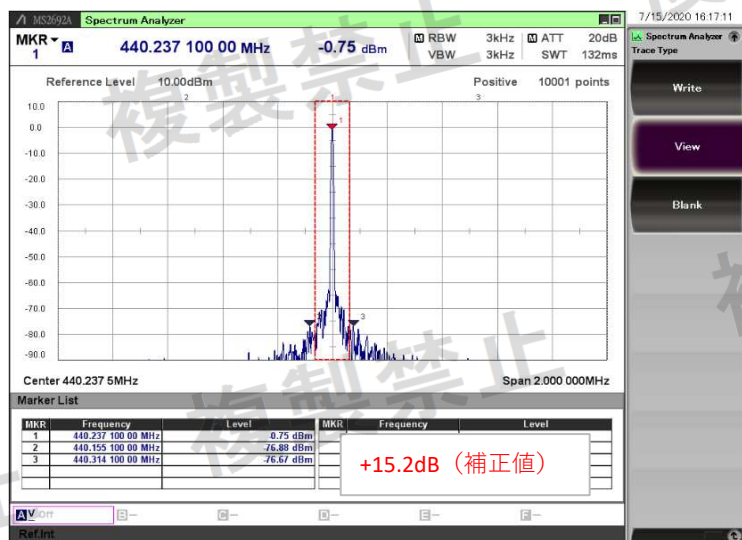
440.2375MHzスプリアス発射の強度：帯域外領域（0.001W F3E）



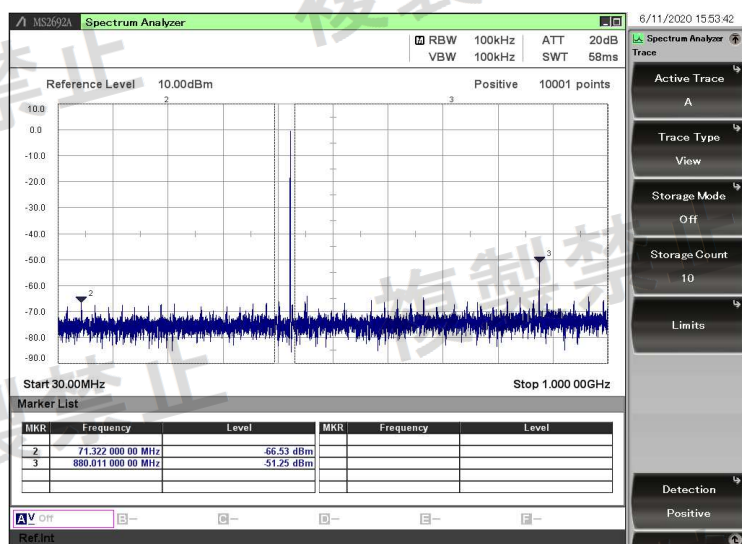
440.0250MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.001W F3E)



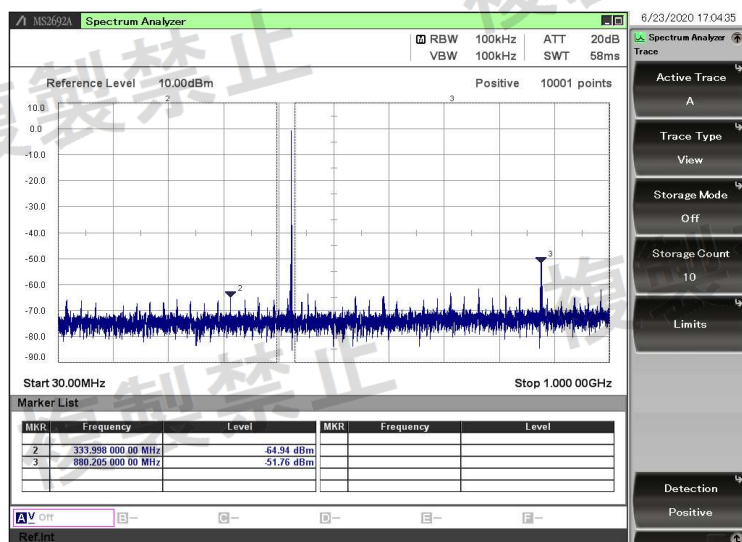
440.1375MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.001W F3E)



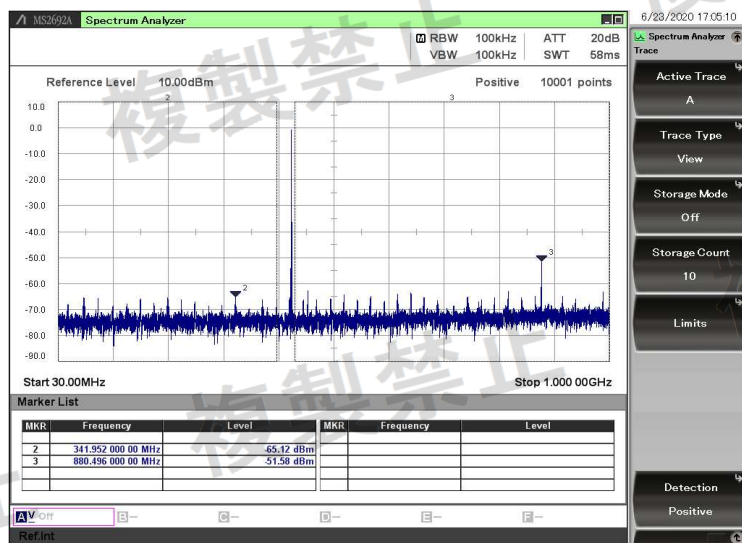
440.2375MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.001W F3E)



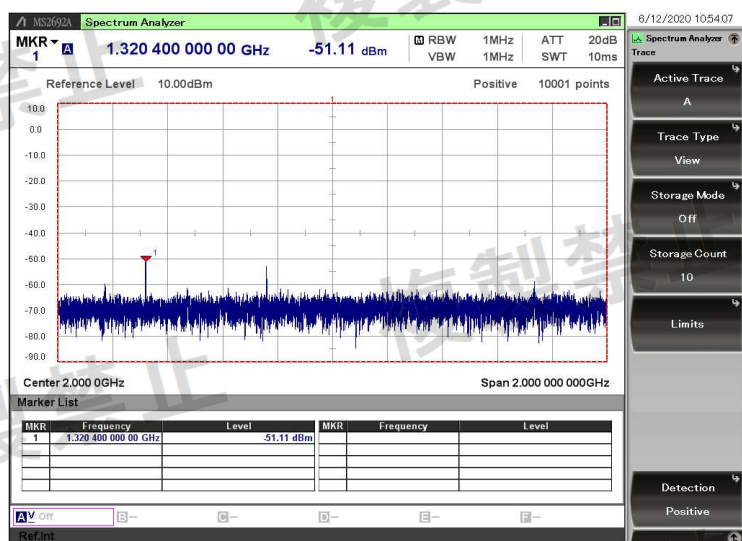
440.0250MHzスプリアス発射の強度：30MHz～1GHz (0.001W F3E)



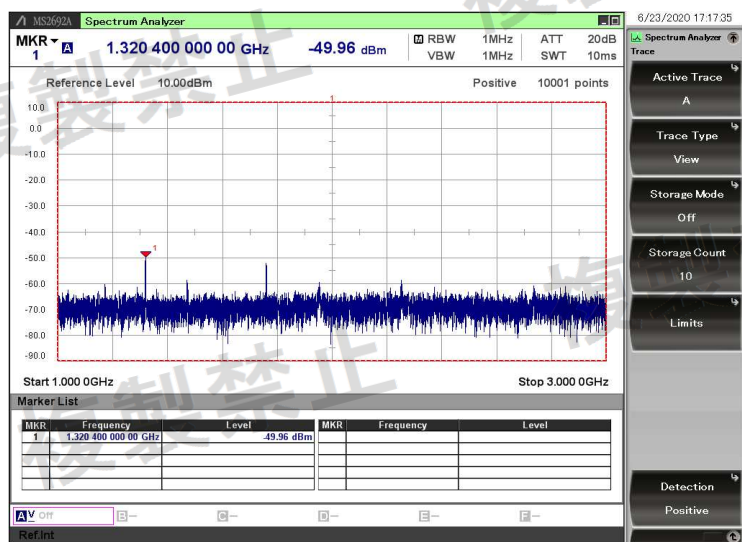
440.1375MHzスプリアス発射の強度：30MHz～1GHz (0.001W F3E)



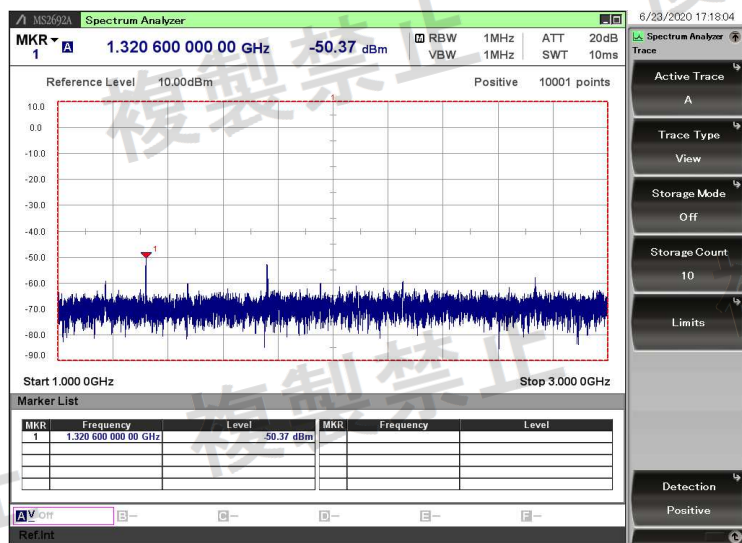
440.2375MHzスプリアス発射の強度：30MHz～1GHz (0.001W F3E)



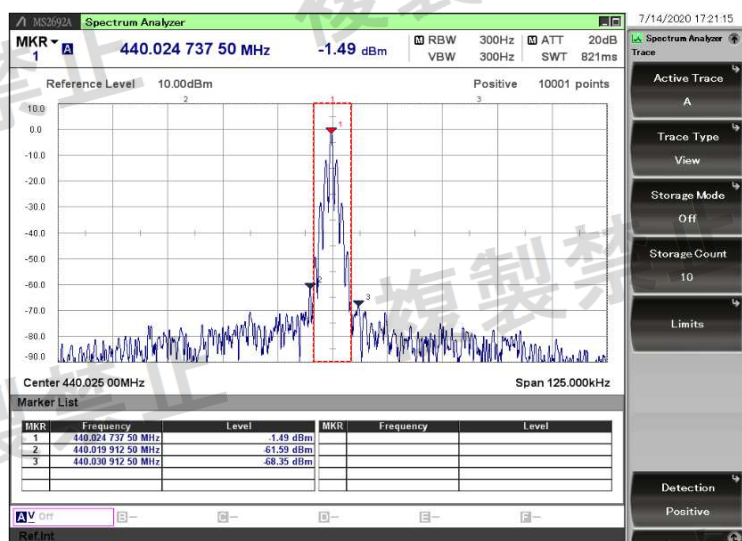
440.0250MHzスプリアス発射の強度：1GHz～3GHz (0.001W F3E)



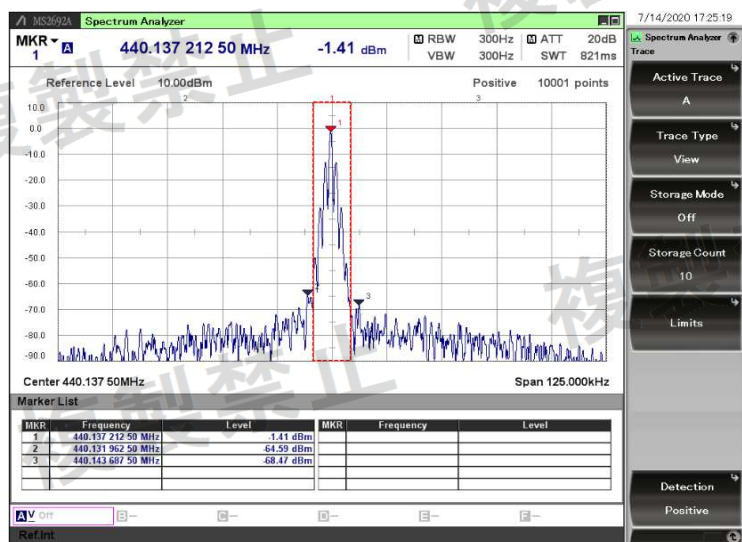
440.13750MHzスプリアス発射の強度：1GHz～3GHz (0.001W F3E)



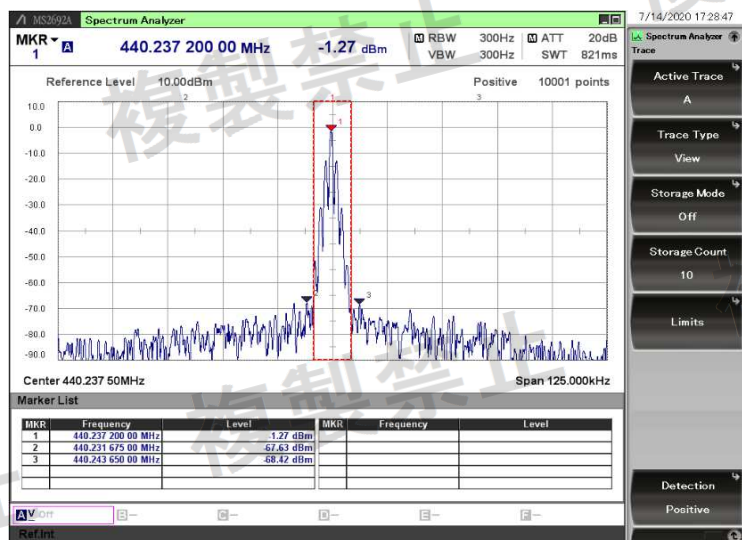
440.23750MHzスプリアス発射の強度：1GHz～3GHz (0.001W F3E)



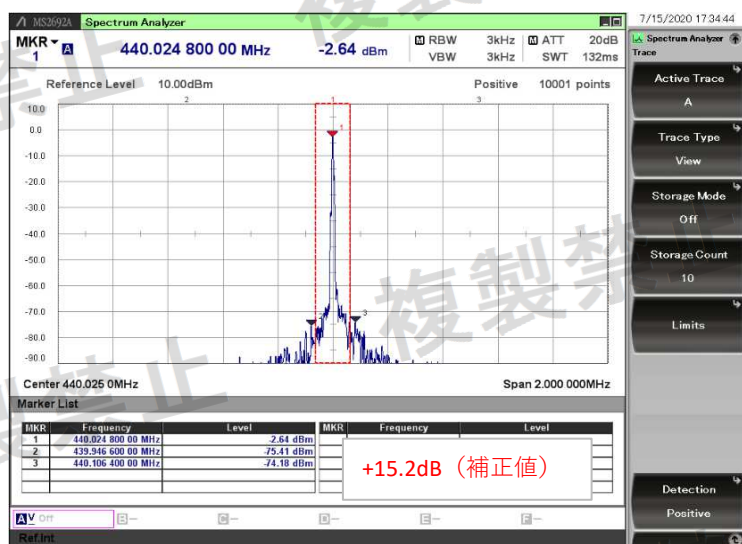
440.025MHzスプリアス発射の強度：帯域外領域 (0.001W F2D)



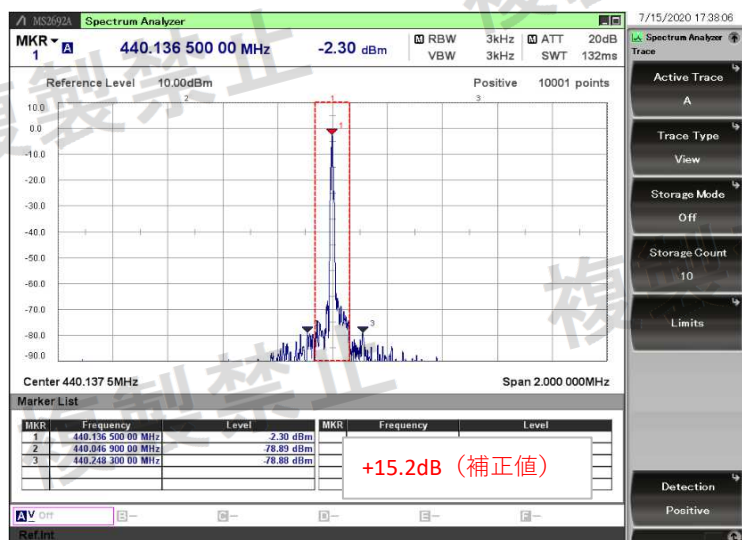
440.1375MHzスプリアス発射の強度：帯域外領域 (0.001W F2D)



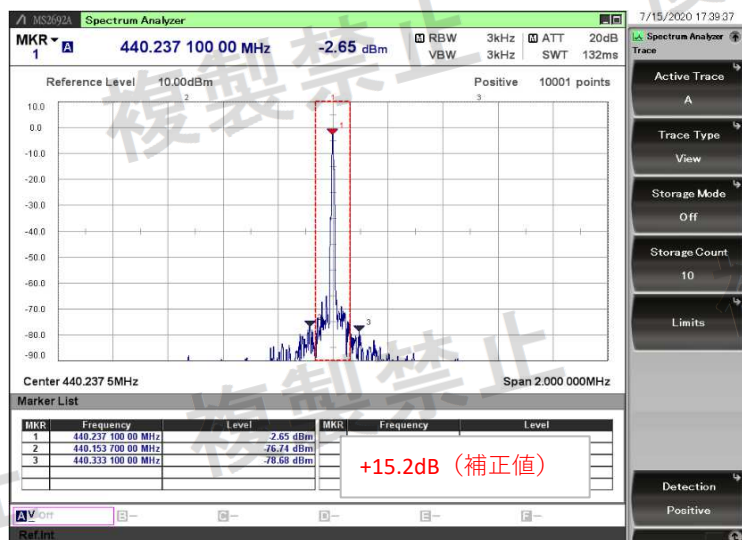
440.2375MHzスプリアス発射の強度：帯域外領域 (0.001W F2D)



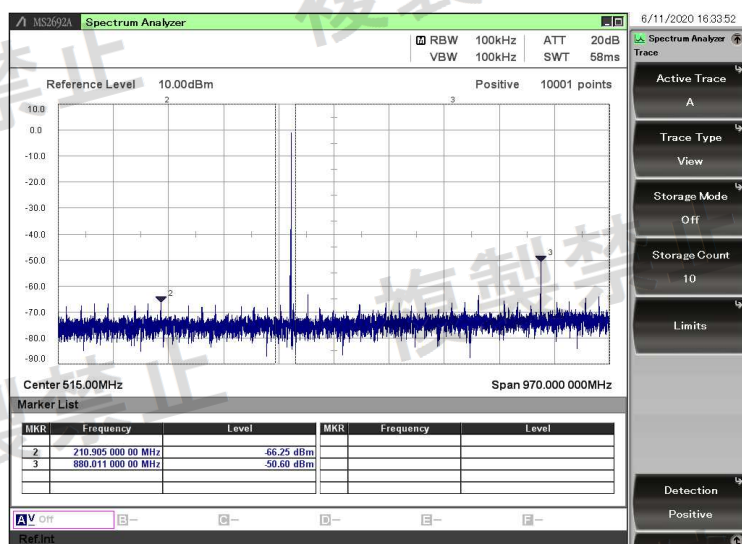
440.0250MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.001W F2D)



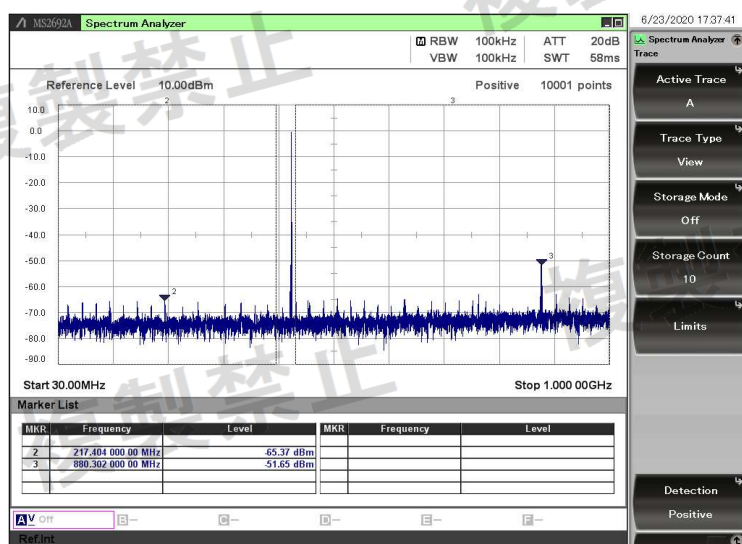
440.1375MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.001W F2D)



440.2375MHzスプリアス発射の強度： $f_c \pm 1\text{MHz}$ (0.001W F2D)



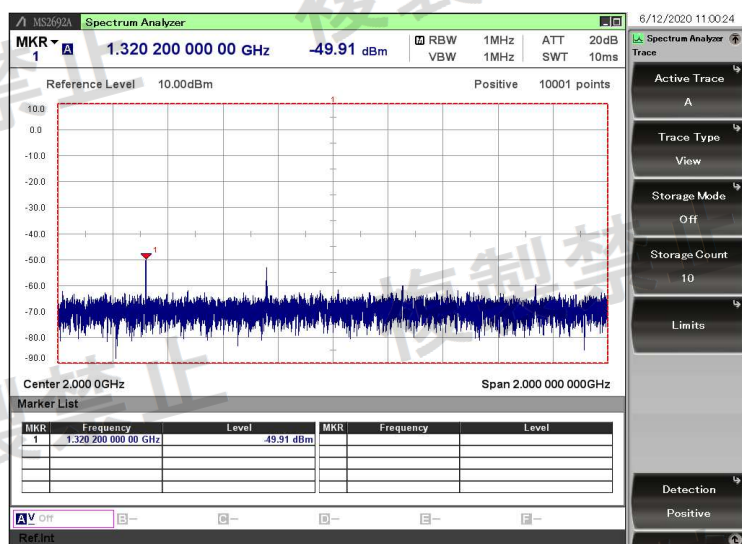
440.0250MHzスプリアス発射の強度：30MHz～1GHz（0.001W F2D）



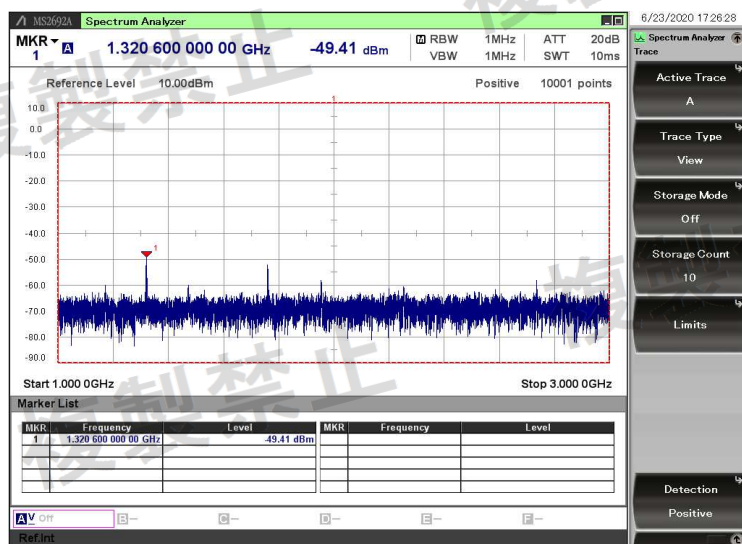
440.1375MHzスプリアス発射の強度：30MHz～1GHz（0.001W F2D）



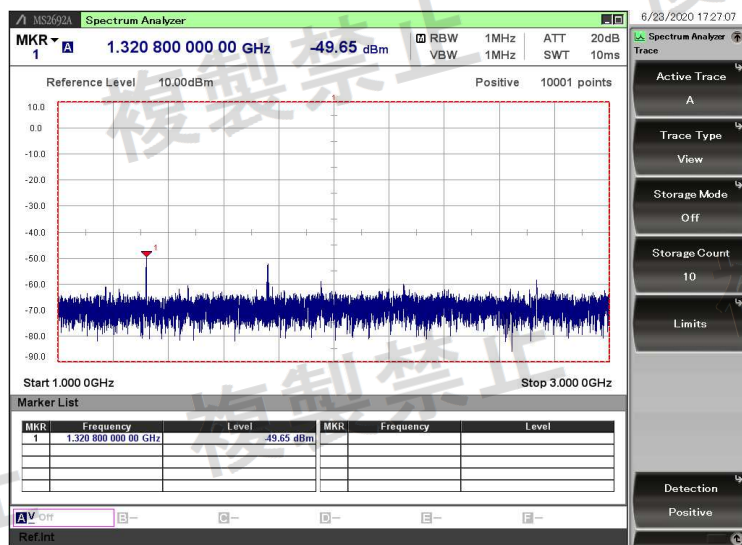
440.2375MHzスプリアス発射の強度：30MHz～1GHz（0.001W F2D）



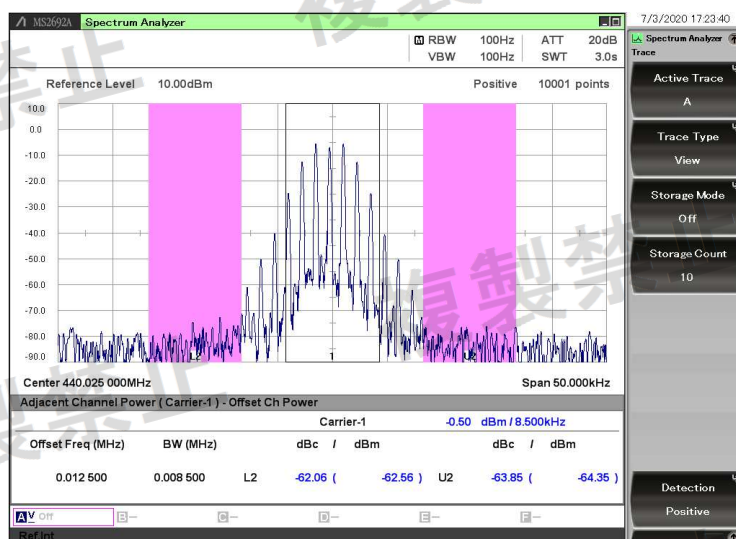
440.0250MHzスプリアス発射の強度：1GHz～3GHz (0.001W F2D)



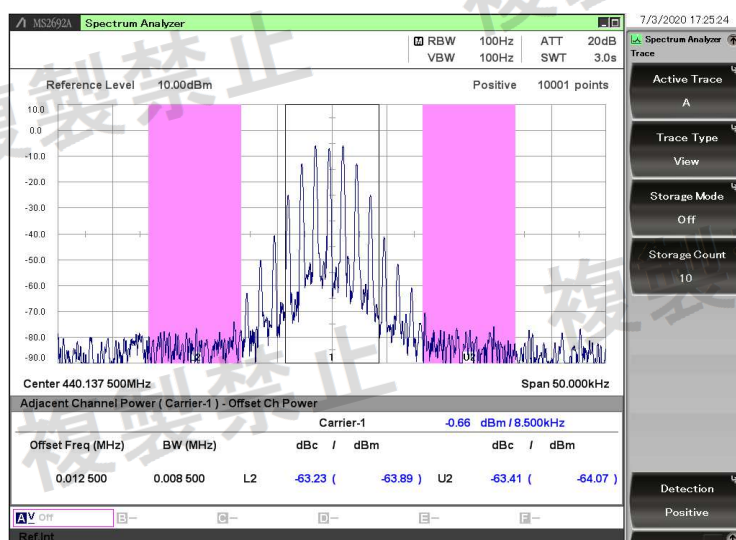
440.1375MHzスプリアス発射の強度：1GHz～3GHz (0.001W F2D)



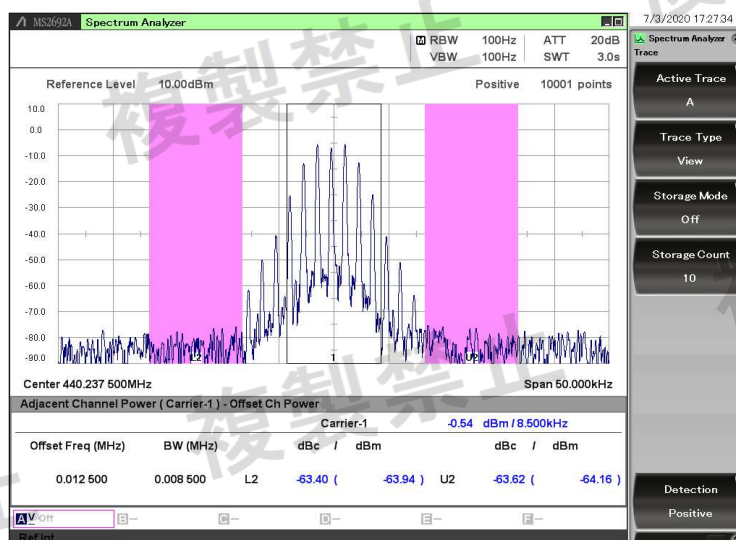
440.2375MHzスプリアス発射の強度：1GHz～3GHz (0.001W F2D)



440.0250MHz隣接チャンネル漏洩電力 (0.001W F3E)



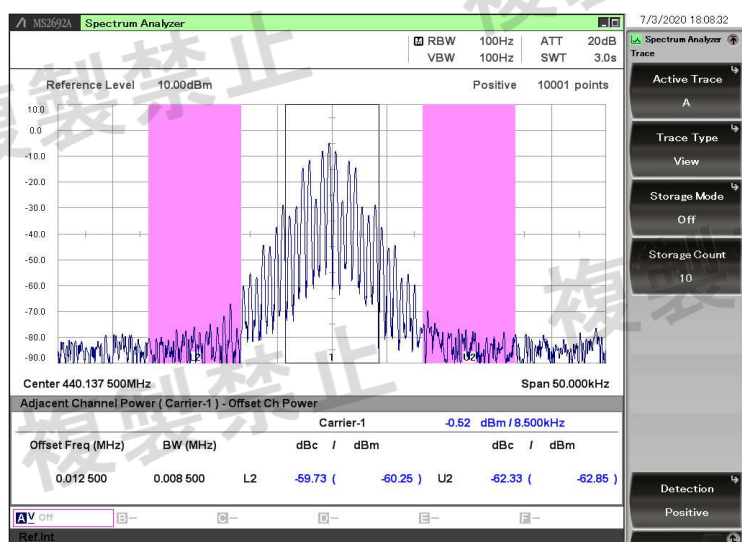
440.1375MHz隣接チャンネル漏洩電力 (0.001W F3E)



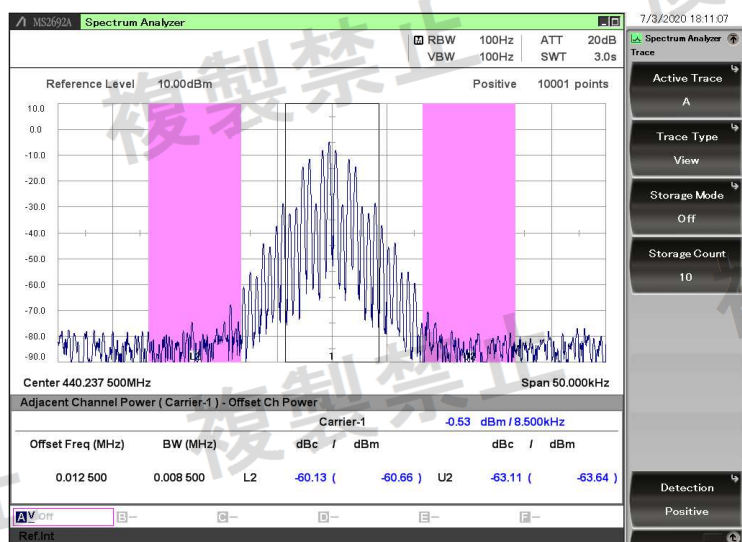
440.2375MHz隣接チャンネル漏洩電力 (0.001W F3E)



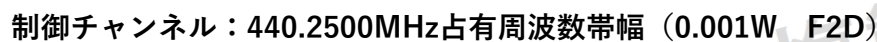
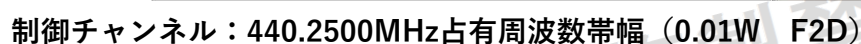
440.0250MHz隣接チャンネル漏洩電力 (0.001W F2D)

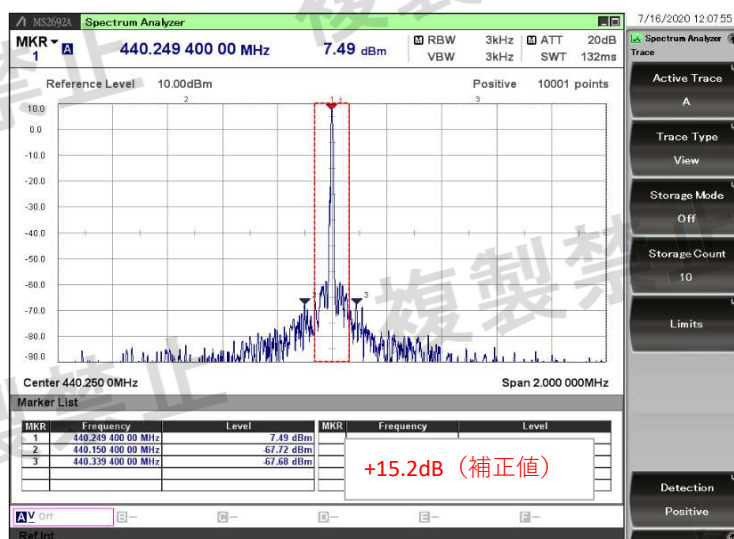


440.1375MHz隣接チャンネル漏洩電力 (0.001W F2D)

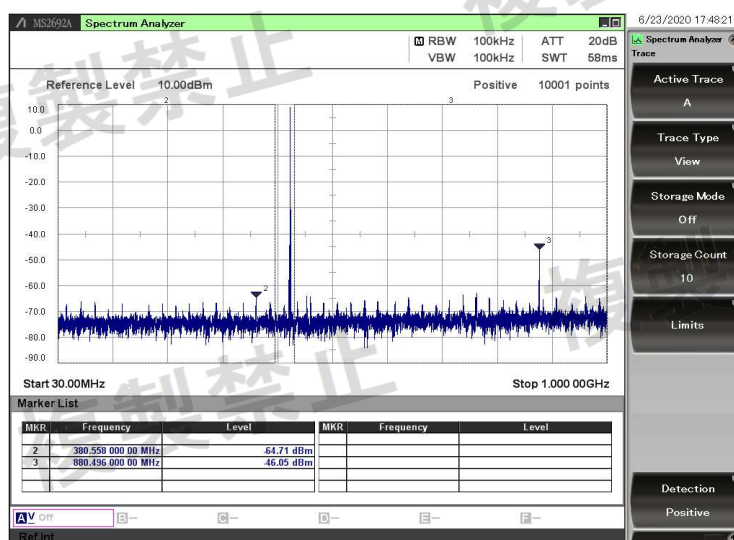


440.2375MHz隣接チャンネル漏洩電力 (0.001W F2D)

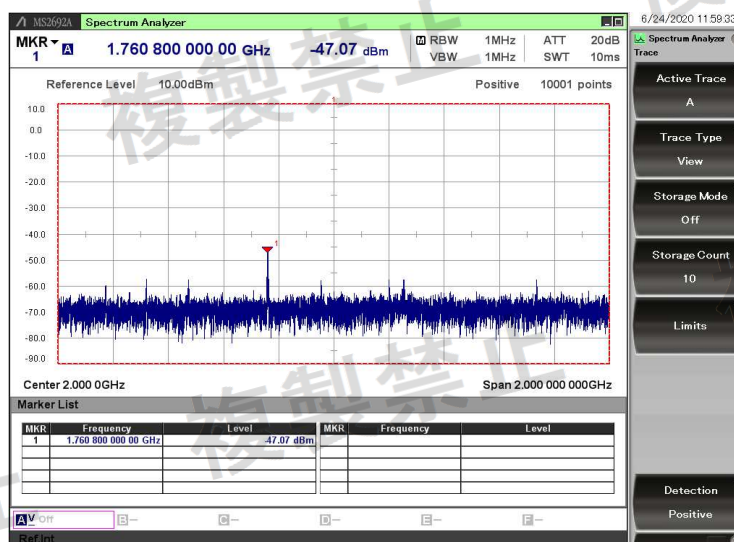




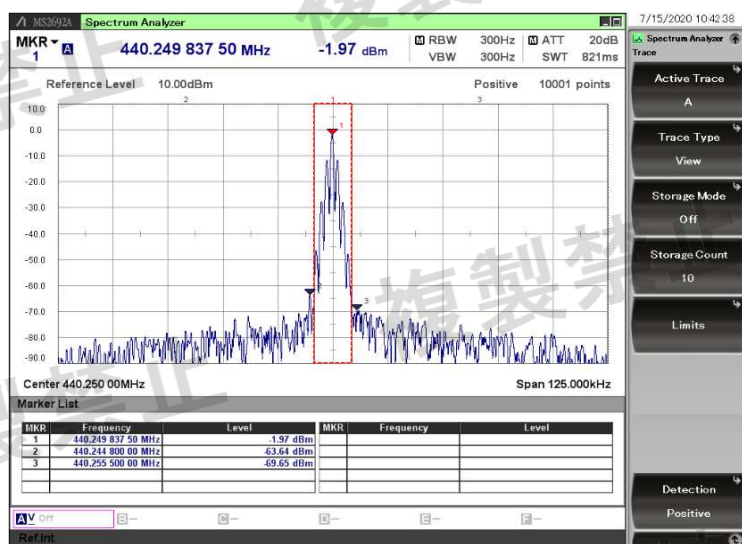
制御チャンネル：440.2500MHzスプリアス発射の強度：fc±1MHz（0.01W F2D）



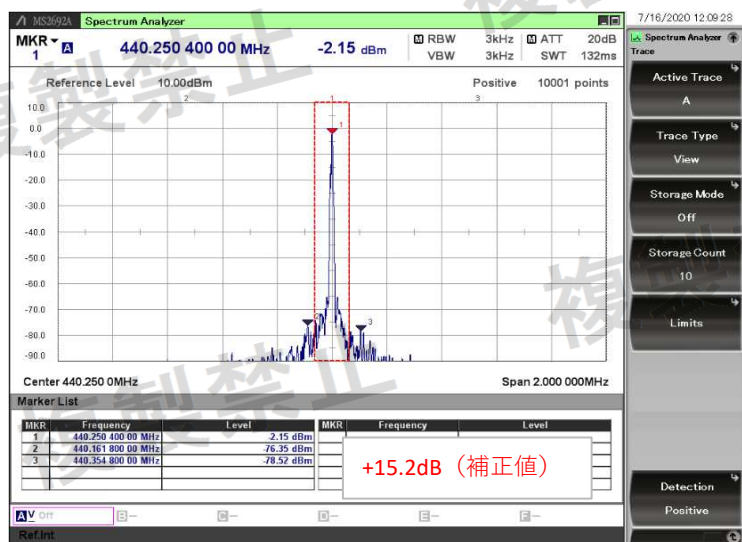
制御チャンネル：440.2500MHzスプリアス発射の強度：30MHz～1GHz（0.01W F2D）



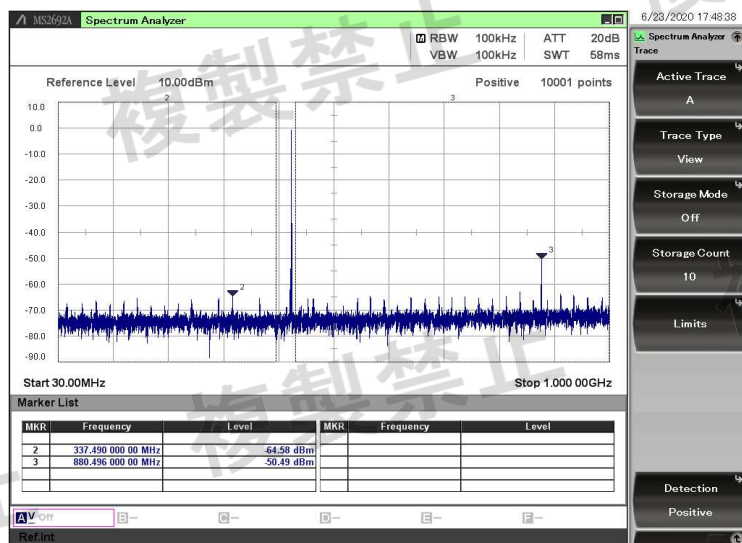
制御チャンネル：440.2500MHzスプリアス発射の強度：1GHz～3GHz（0.01W F2D）



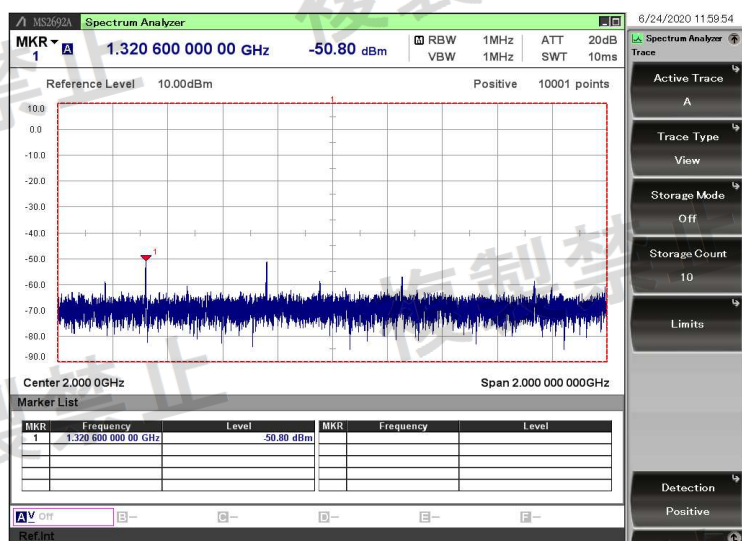
制御チャンネル：440.2500MHzスプリアス発射の強度：帯域外領域（0.001W F2D）



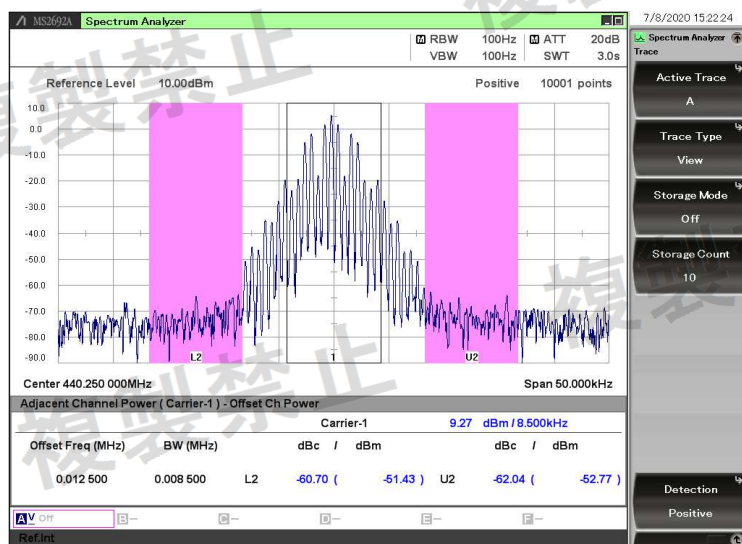
制御チャンネル：440.2500MHzスプリアス発射の強度：fc±1MHz（0.001W F2D）



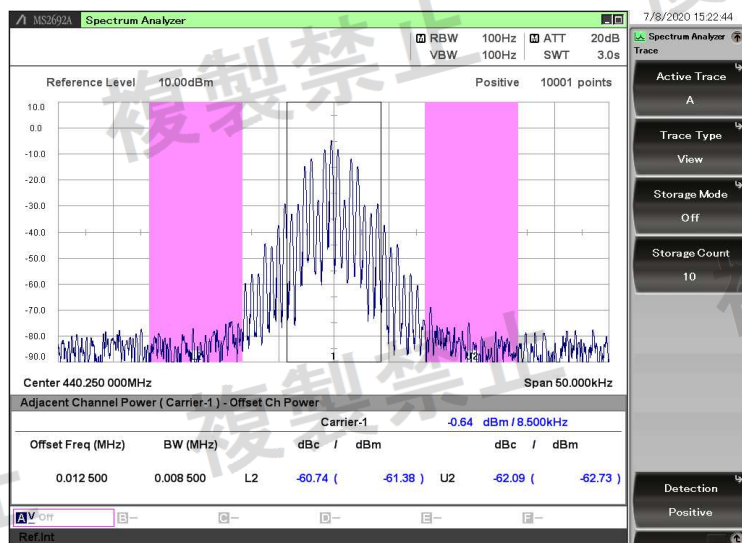
制御チャンネル：440.2500MHzスプリアス発射の強度：30MHz～1GHz（0.001W F2D）



制御チャンネル：440.2500MHzスプリアス発射の強度：1GHz～3GHz (0.001W F2D)



制御チャンネル：440.2500MHz隣接チャンネル漏洩電力 (0.01W F2D)



制御チャンネル：440.2500MHz隣接チャンネル漏洩電力 (0.001W F2D)