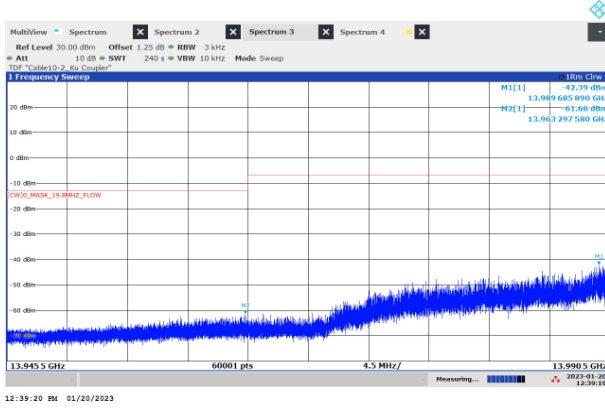
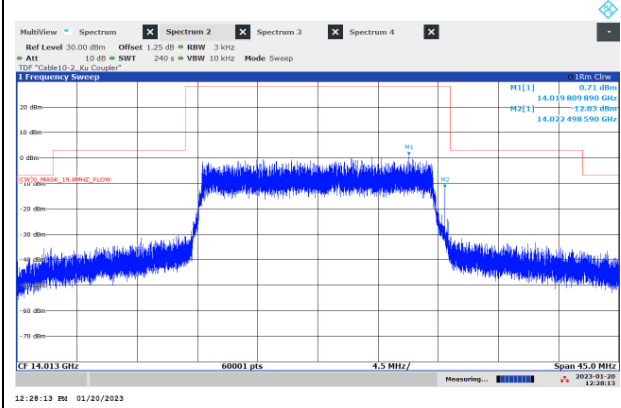
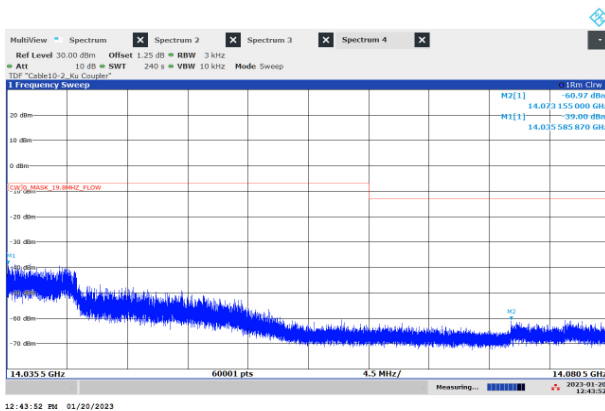
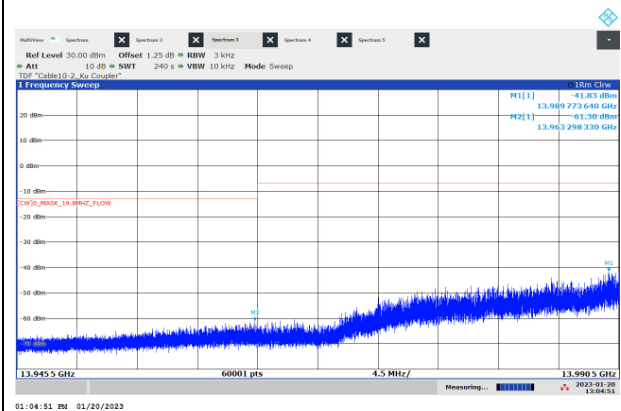
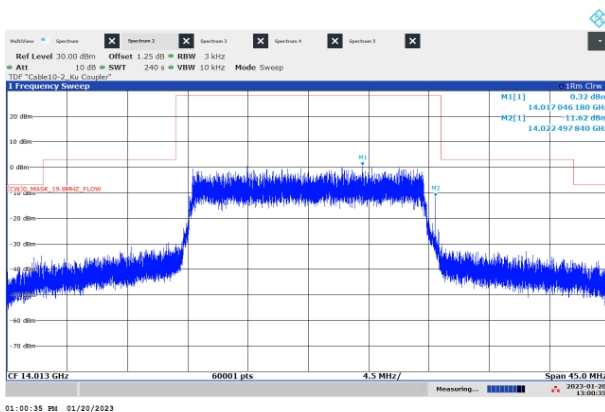
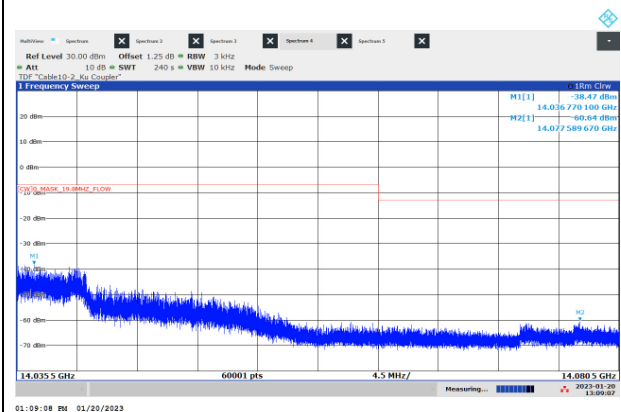
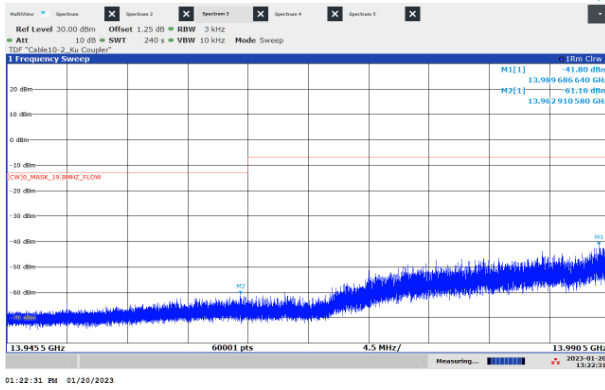


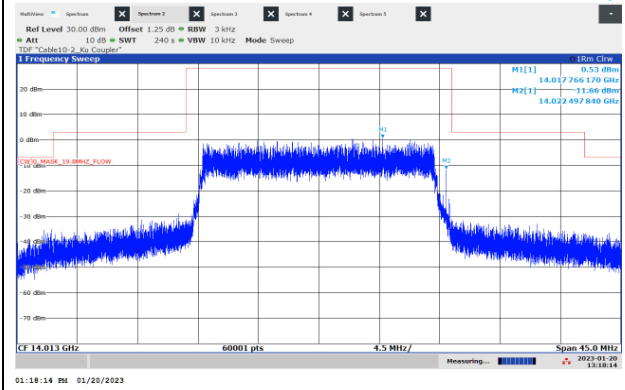
**Figure 3. Plot of Out-of-band Emissions (conducted emissions measurements)**
**Out-of-band emissions (OOBE) and Band-edge measurements for each modulation**

 $f_{low}$  (19.8 MHz, QPSK)(1)

 $f_{low}$  (19.8 MHz, QPSK)(2)

 $f_{low}$  (19.8 MHz, QPSK)(3)

 $f_{low}$  (19.8 MHz, 8PSK)(1)

 $f_{low}$  (19.8 MHz, 8PSK)(2)

 $f_{low}$  (19.8 MHz, 8PSK)(3)



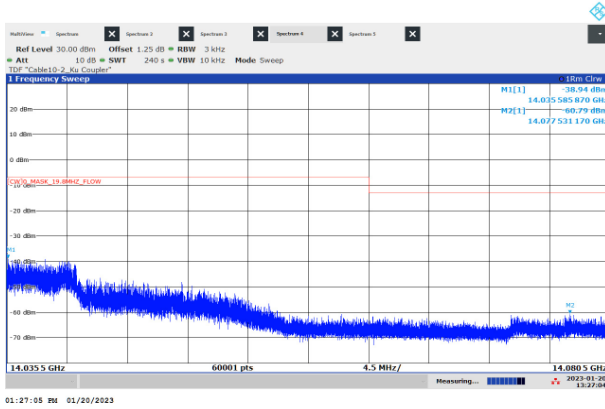
Out-of-band emissions (OOBE) and Band-edge measurements for each modulation



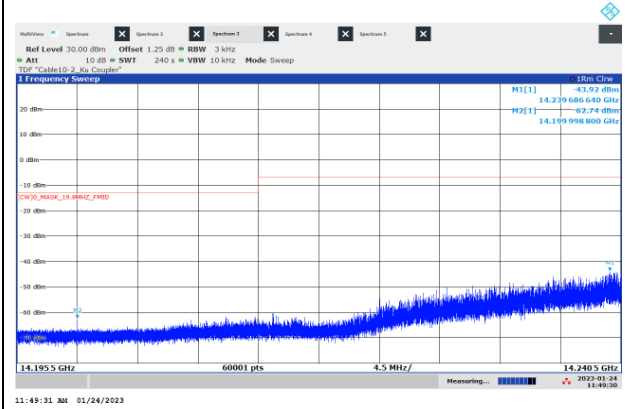
f<sub>LOW</sub> (19.8 MHz, 16QAM)(1)



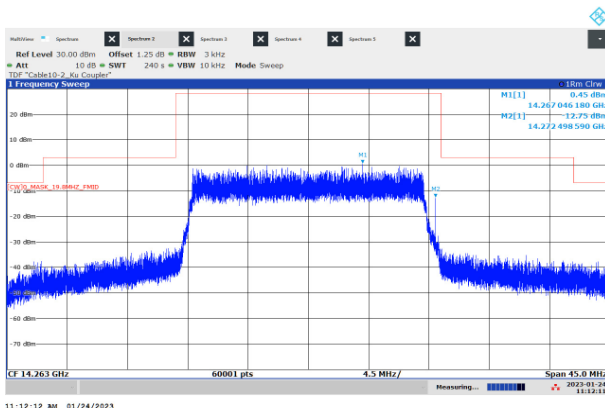
f<sub>LOW</sub> (19.8 MHz, 16QAM)(2)



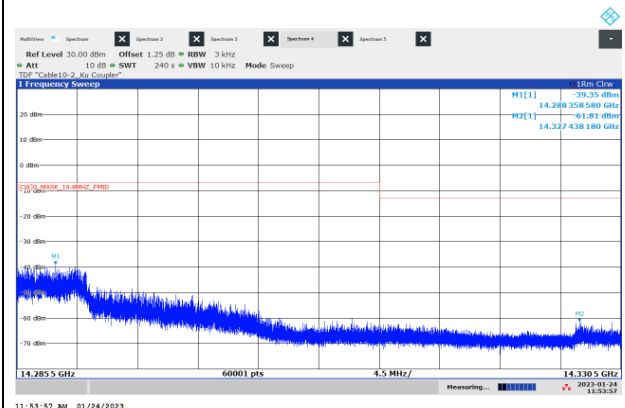
f<sub>LOW</sub> (19.8 MHz, 16QAM)(3)



f<sub>MID</sub> (19.8 MHz, QPSK)(1)



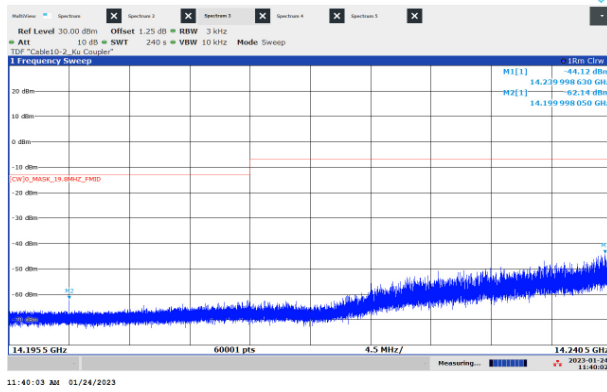
f<sub>MID</sub> (19.8 MHz, QPSK)(2)



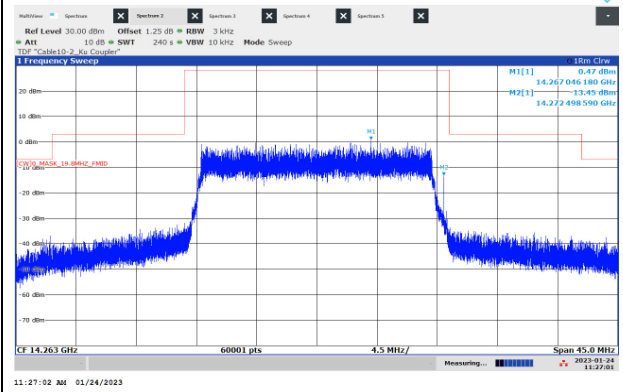
f<sub>MID</sub> (19.8 MHz, QPSK)(3)



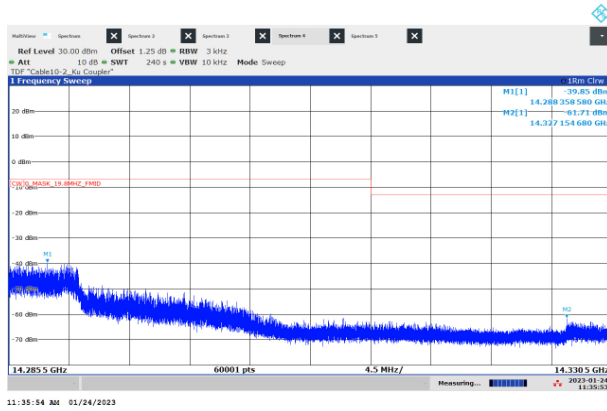
### Out-of-band emissions (OOBE) and Band-edge measurements for each modulation



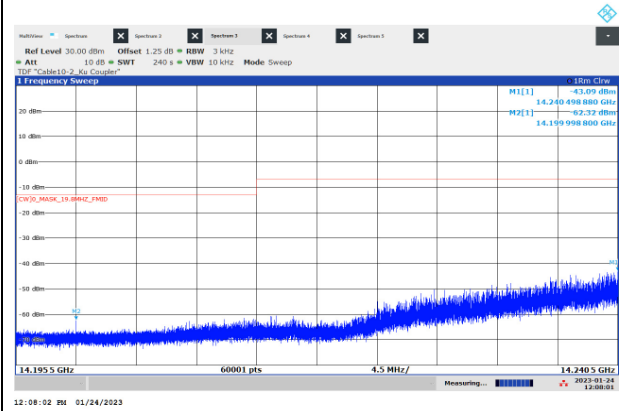
$f_{MID}$  (19.8 MHz, 8PSK)(1)



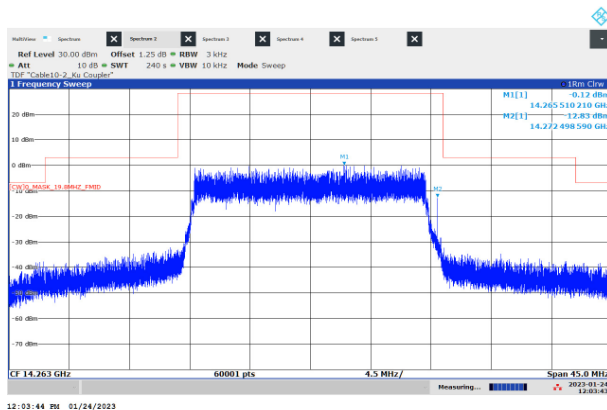
$f_{MID}$  (19.8 MHz, 8PSK)(2)



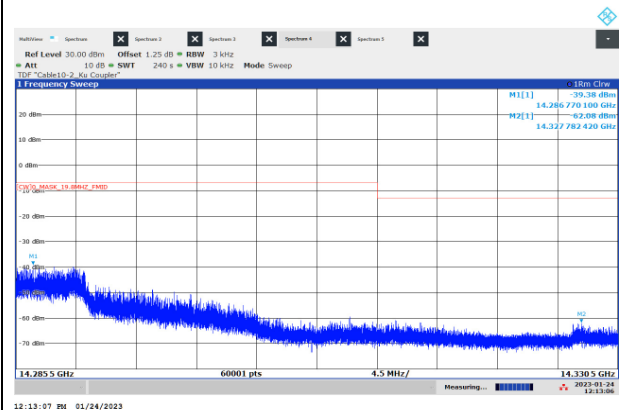
$f_{MID}$  (19.8 MHz, 8PSK)(3)



$f_{MID}$  (19.8 MHz, 16QAM)(1)



$f_{MID}$  (19.8 MHz, 16QAM)(2)



$f_{MID}$  (19.8 MHz, 16QAM)(3)