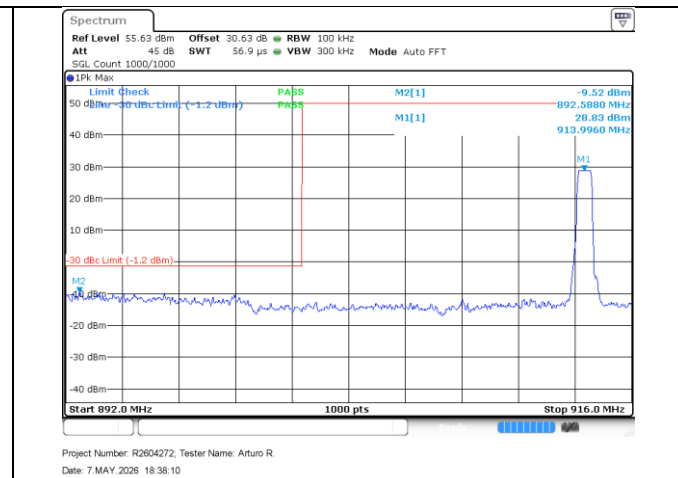
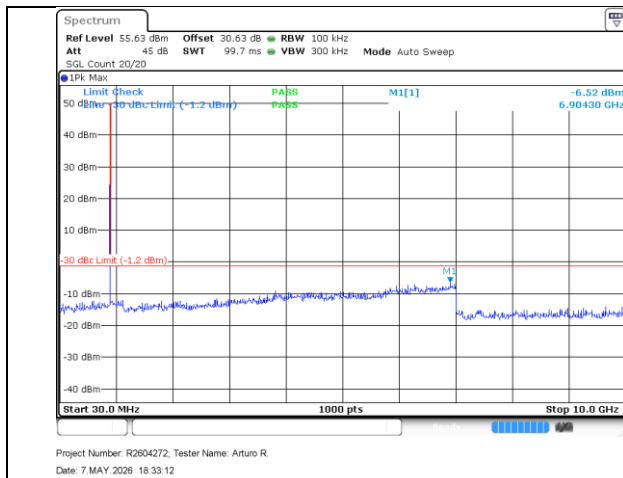


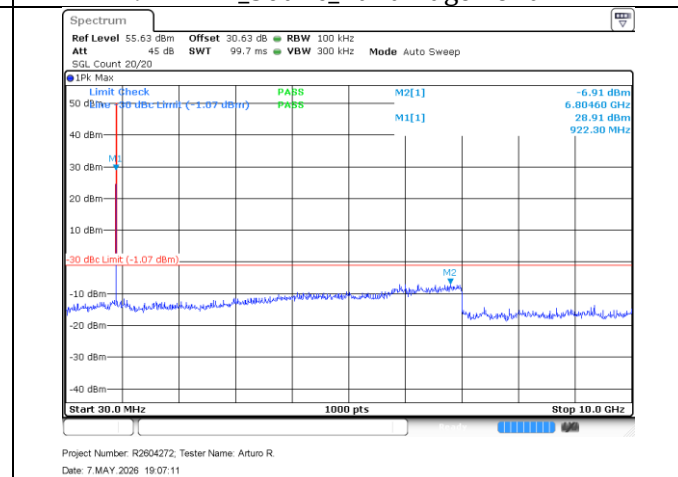
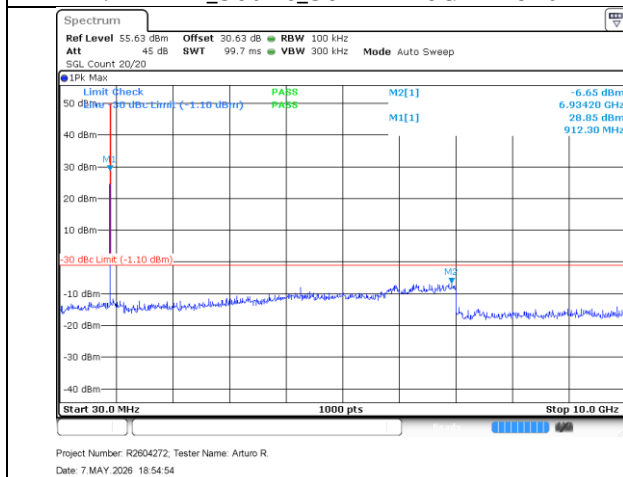
ANNEX D - Spurious Emissions and Band Edges

Naming Convention: Frequency (MHz)_Measurement_(30dBc)_Frequency Range (MHz, GHz, Band Edge, Band Edge w/Ant. Gain)_Radio (LoRa 1, LoRa 2)



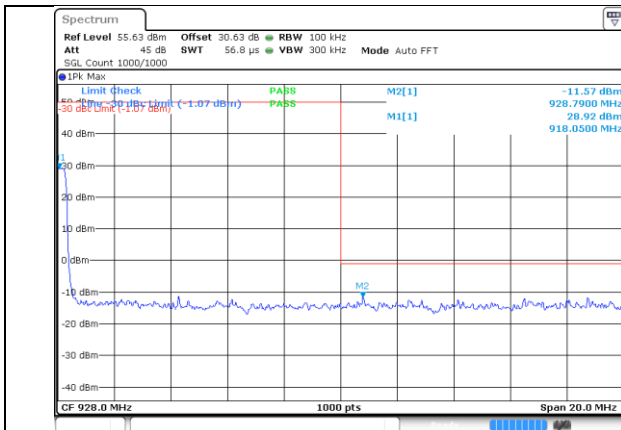
914MHz_30dBc_30MHz-10GHz LoRa 1

914MHz_30dBc_Band Edge LoRa 1



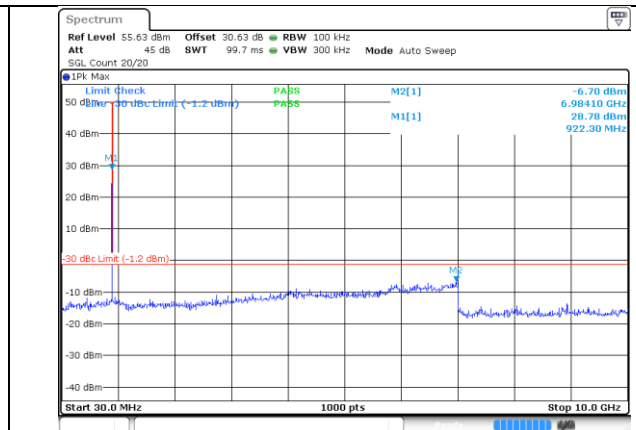
916MHz_30dBc_30MHz-10GHz LoRa 1

918MHz_30dBc_30MHz-10GHz LoRa 1



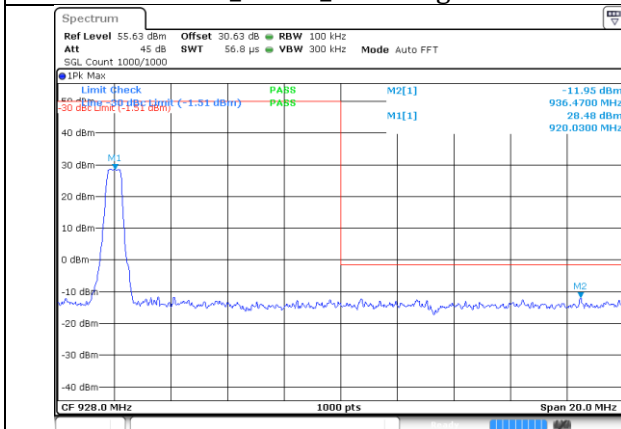
Project Number: R2604272, Tester Name: Arturo R.
Date: 7 MAY 2026 19:11:52

918MHz_30dBc_Band Edge LoRa1



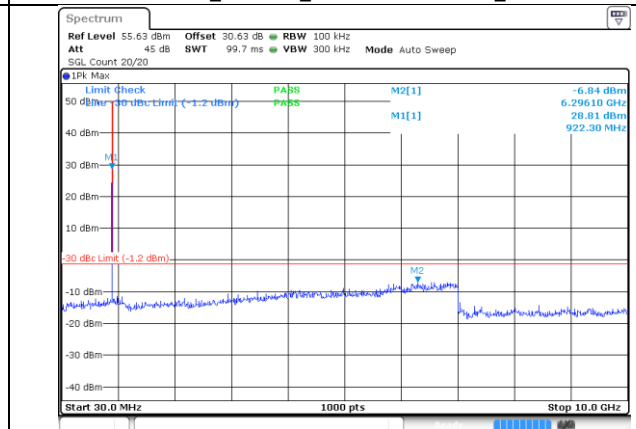
Project Number: R2604272, Tester Name: Arturo R.
Date: 7 MAY 2026 19:46:02

920MHz_30dBc_30MHz-10GHz_LoRa2



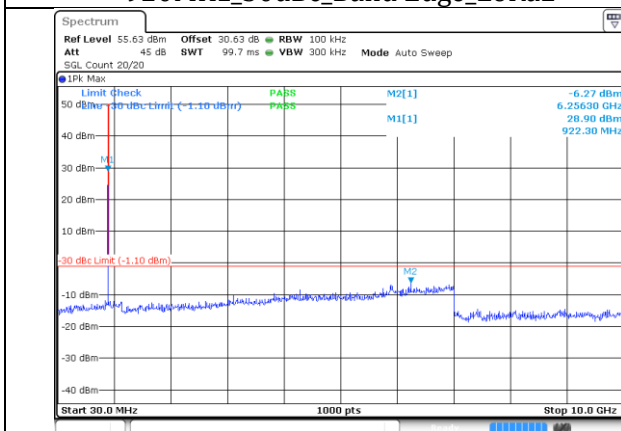
Project Number: R2604272, Tester Name: Arturo R.
Date: 7 MAY 2026 19:51:47

920MHz_30dBc_Band Edge LoRa2



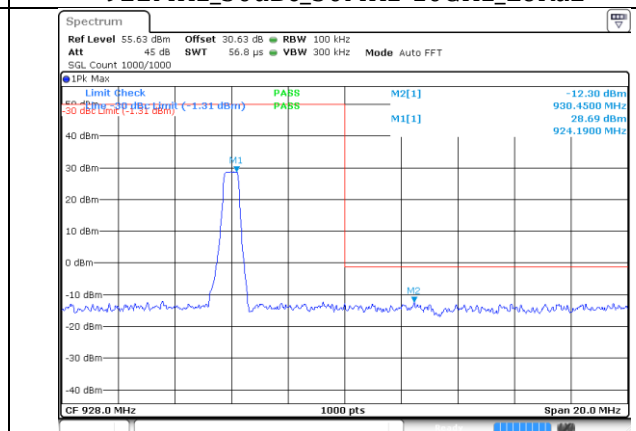
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Date: 7 MAY 2026 20:12:12

922MHz_30dBc_30MHz-10GHz_LoRa2



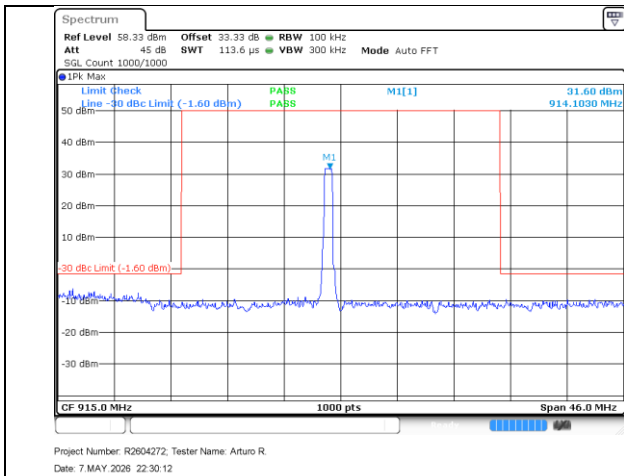
Project Number: R2604272, Tester Name: Arturo R.
Date: 7 MAY 2026 21:01:20

924MHz_30dBc_30MHz-10GHz_LoRa2

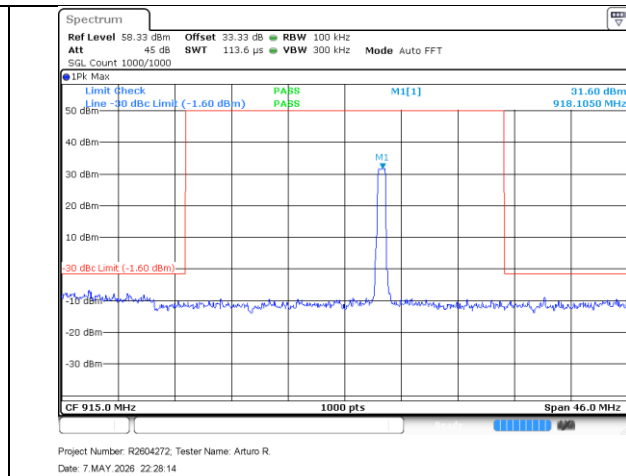


Project Number: R2604272, Tester Name: Arturo R.
Date: 7 MAY 2026 21:05:28

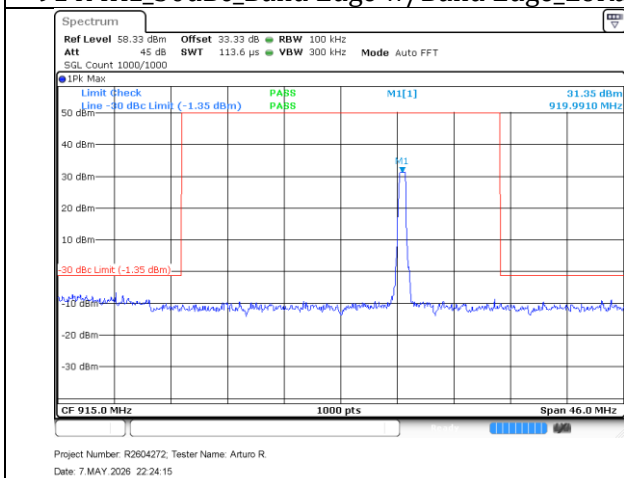
924MHz_30dBc_Band Edge LoRa2



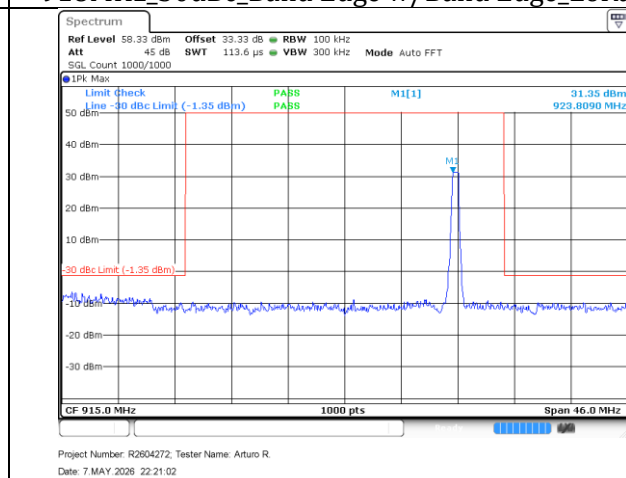
914MHz_30dBc_Band Edge w/Band Edge_LoRa1



918MHz_30dBc_Band Edge w/Band Edge_LoRa1



920MHz_30dBc_Band Edge w/Band Edge_LoRa2



924MHz_30dBc_Band Edge w/Band Edge_LoRa2