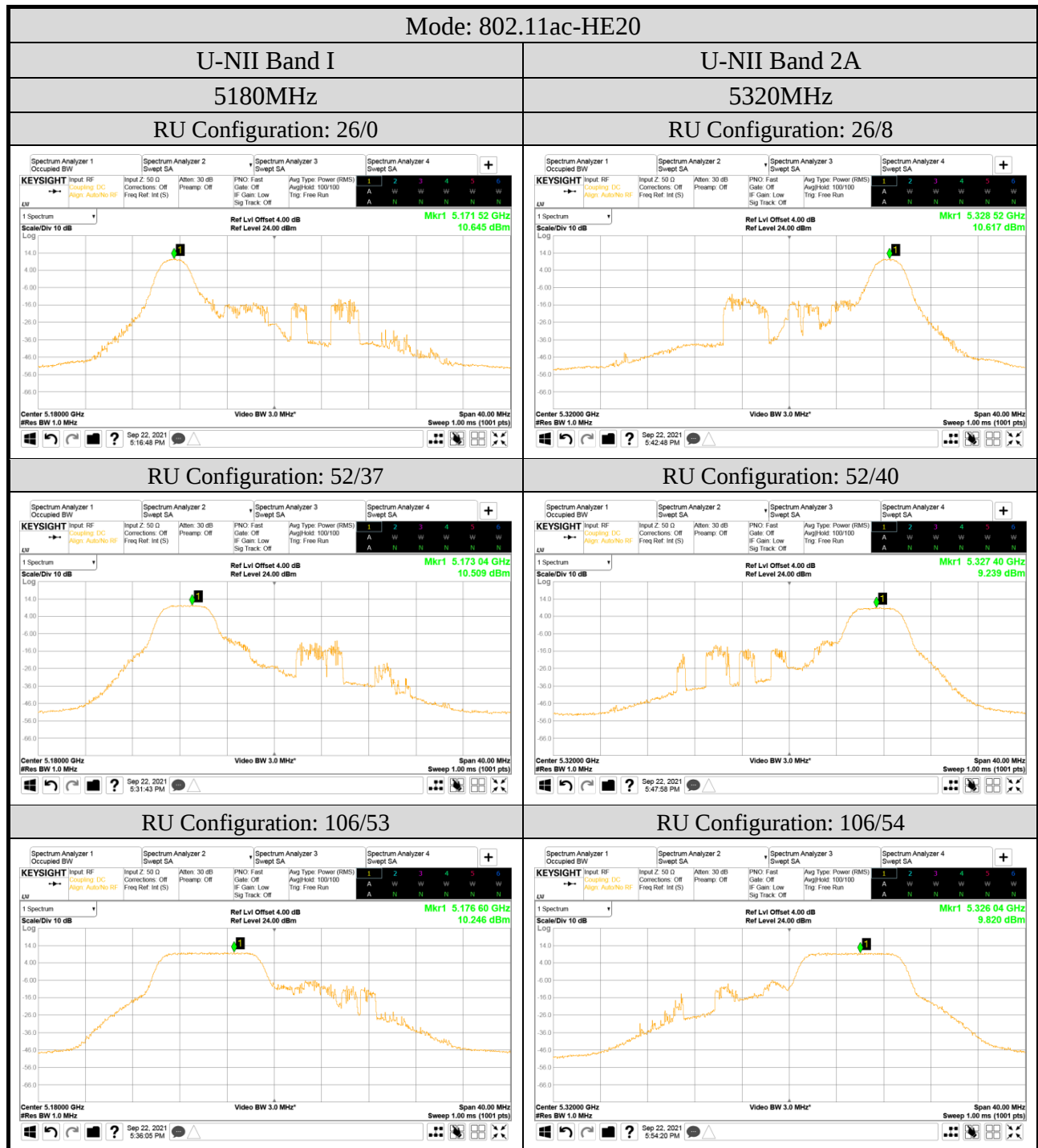
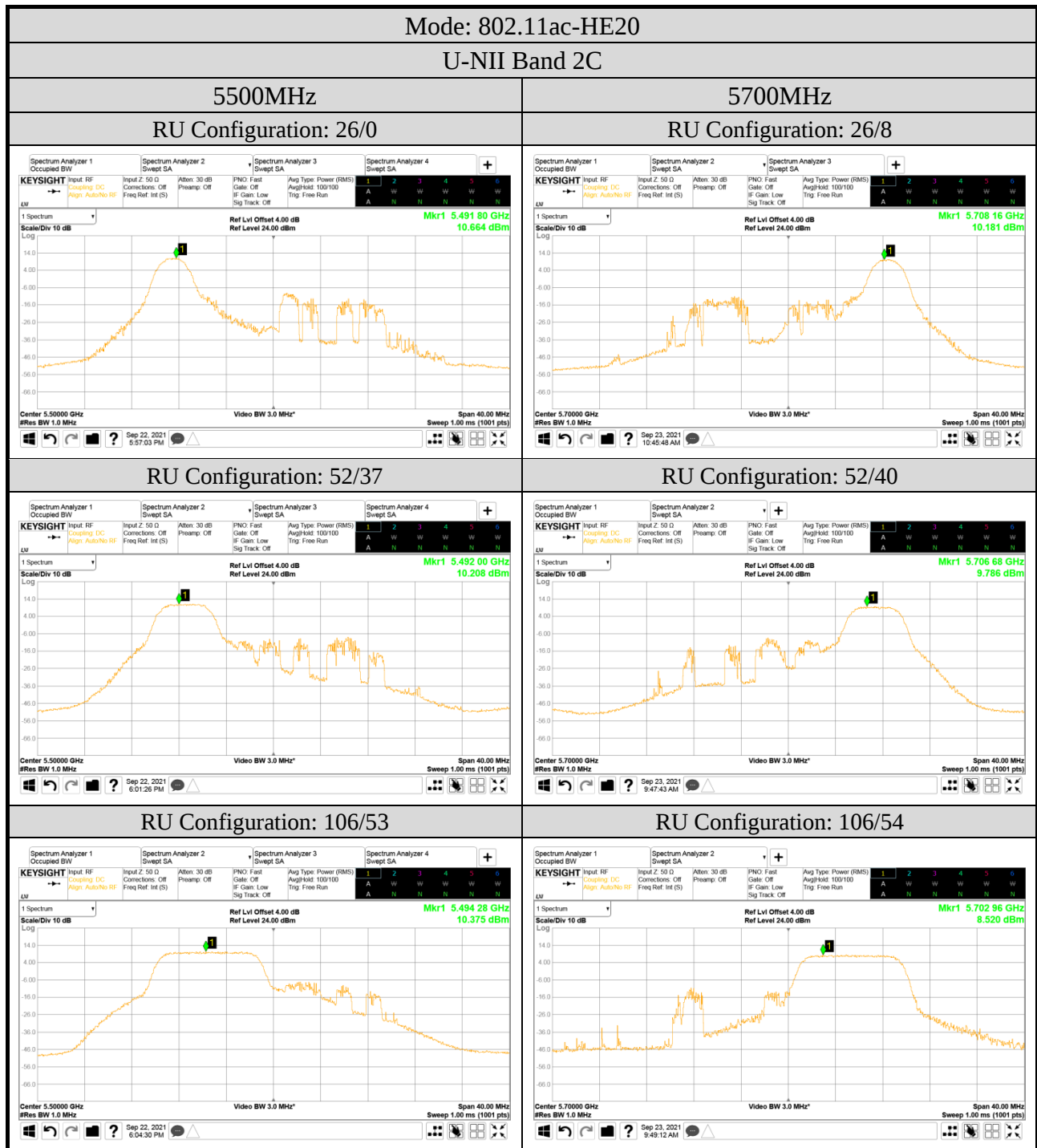
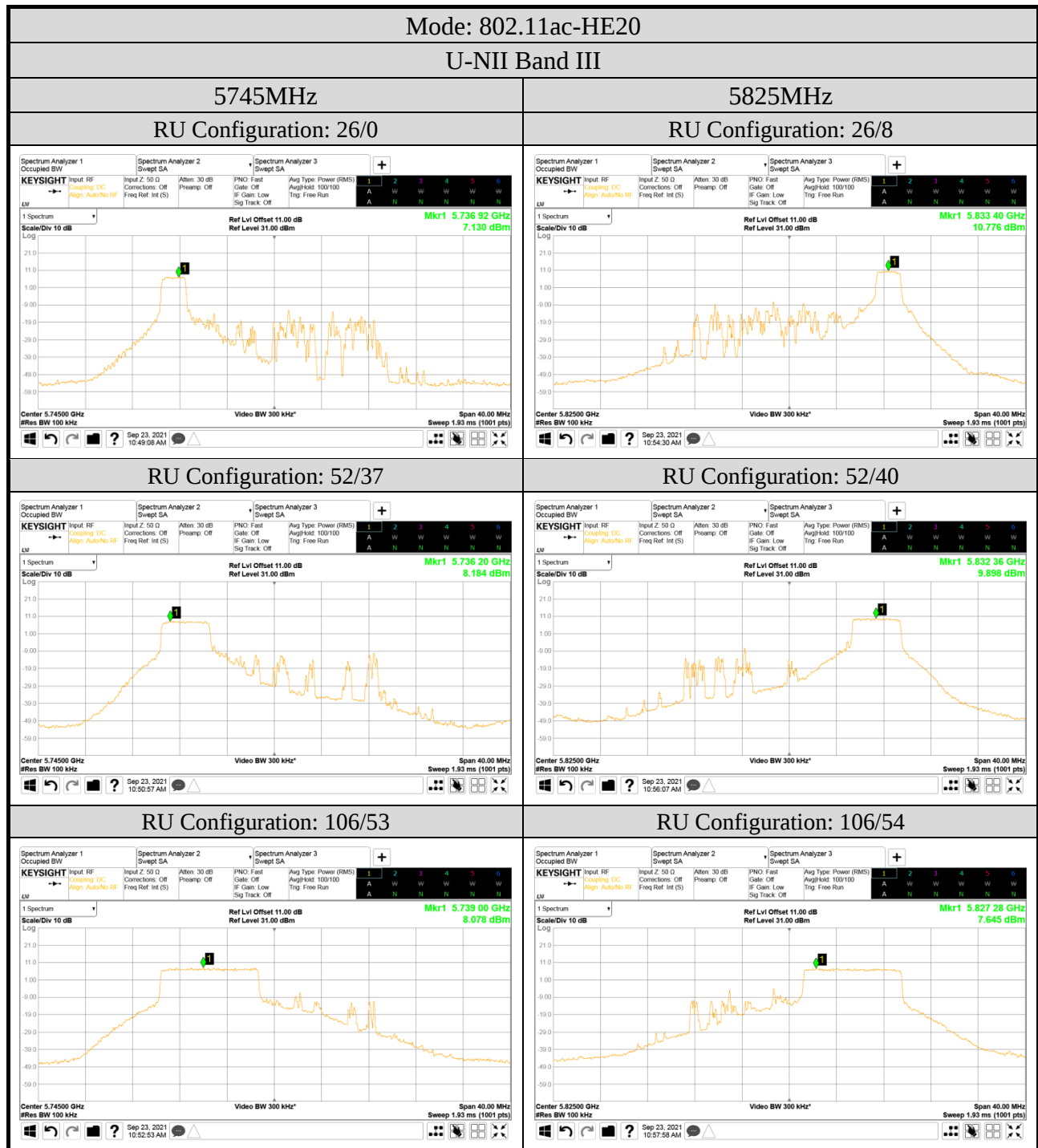




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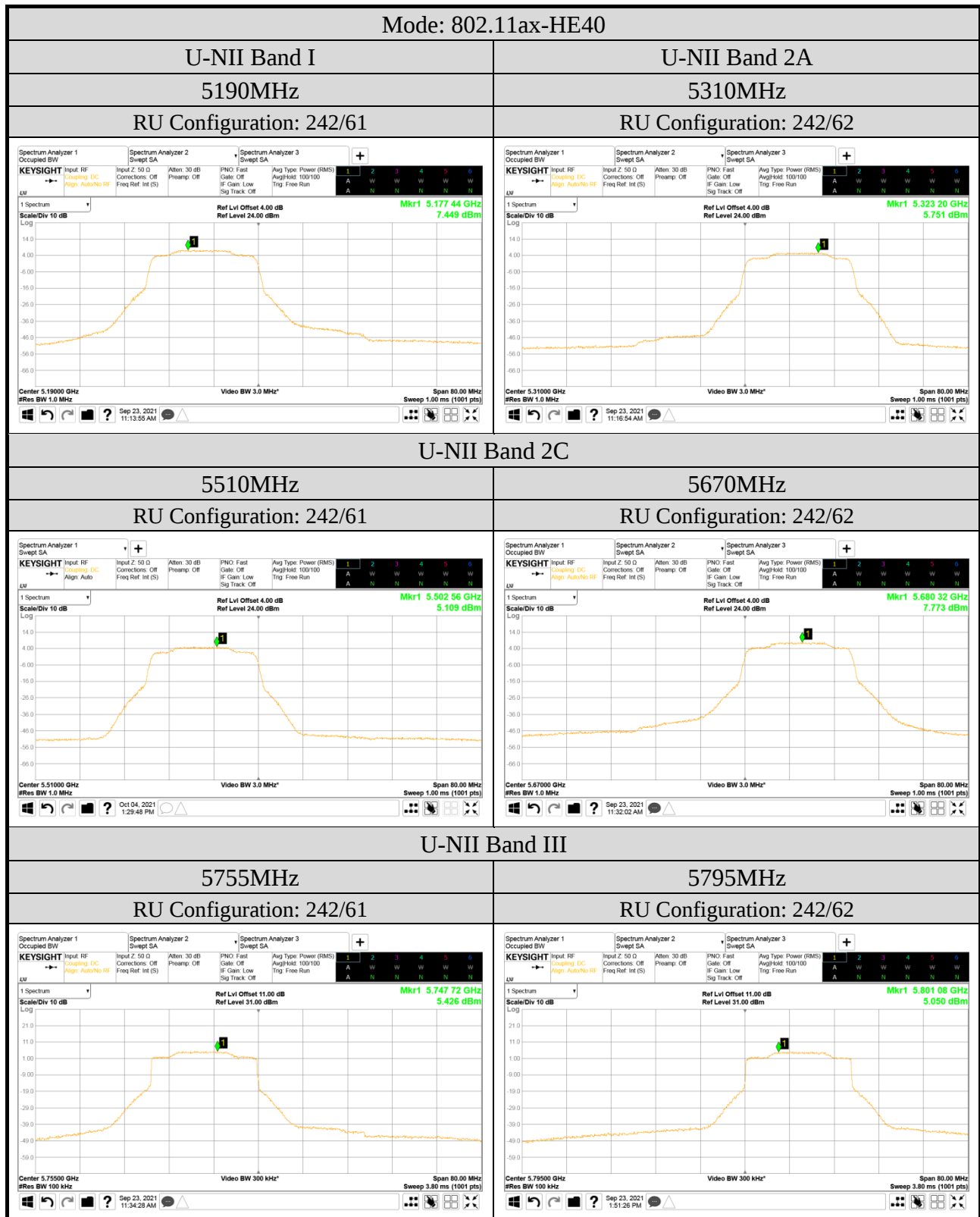
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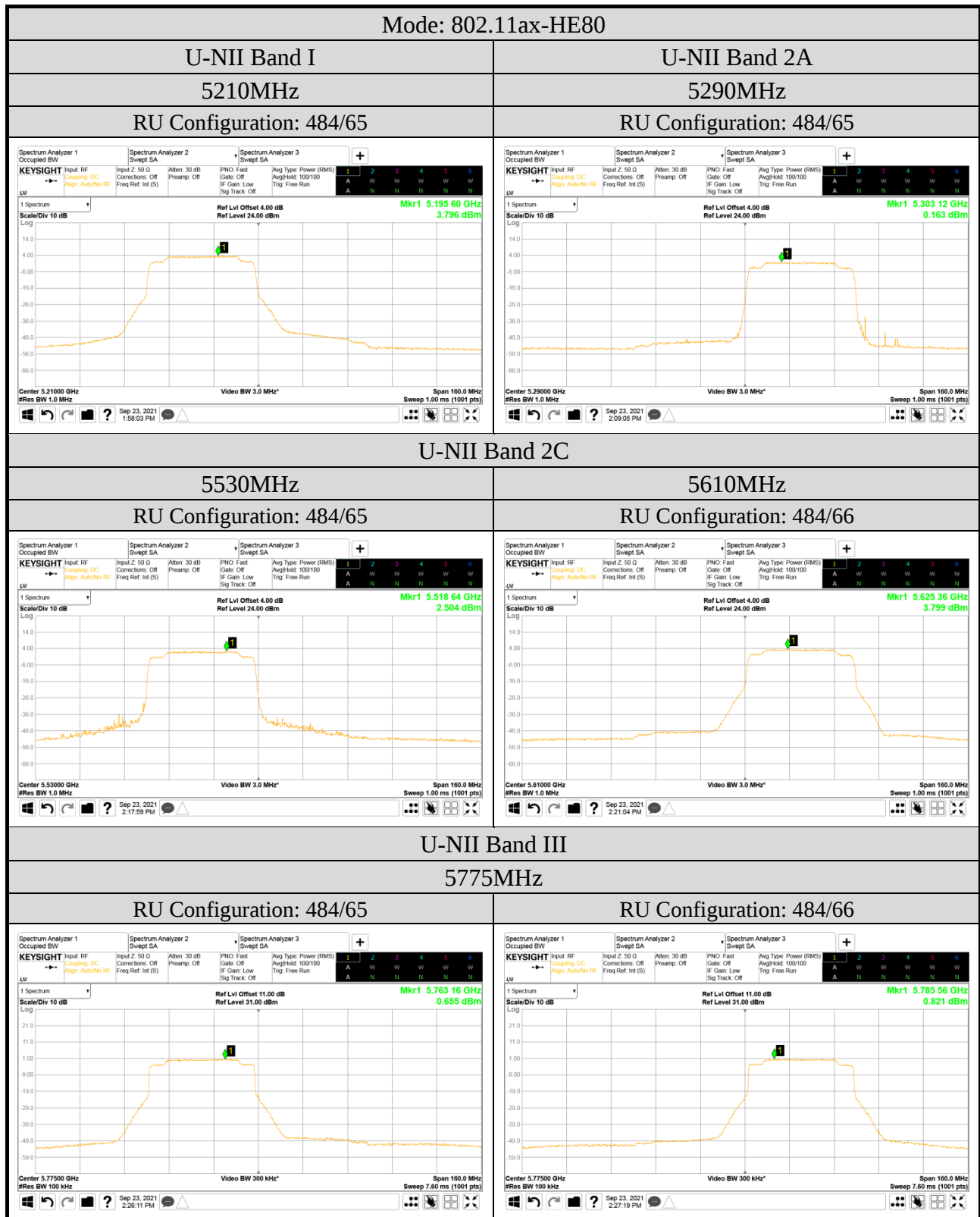
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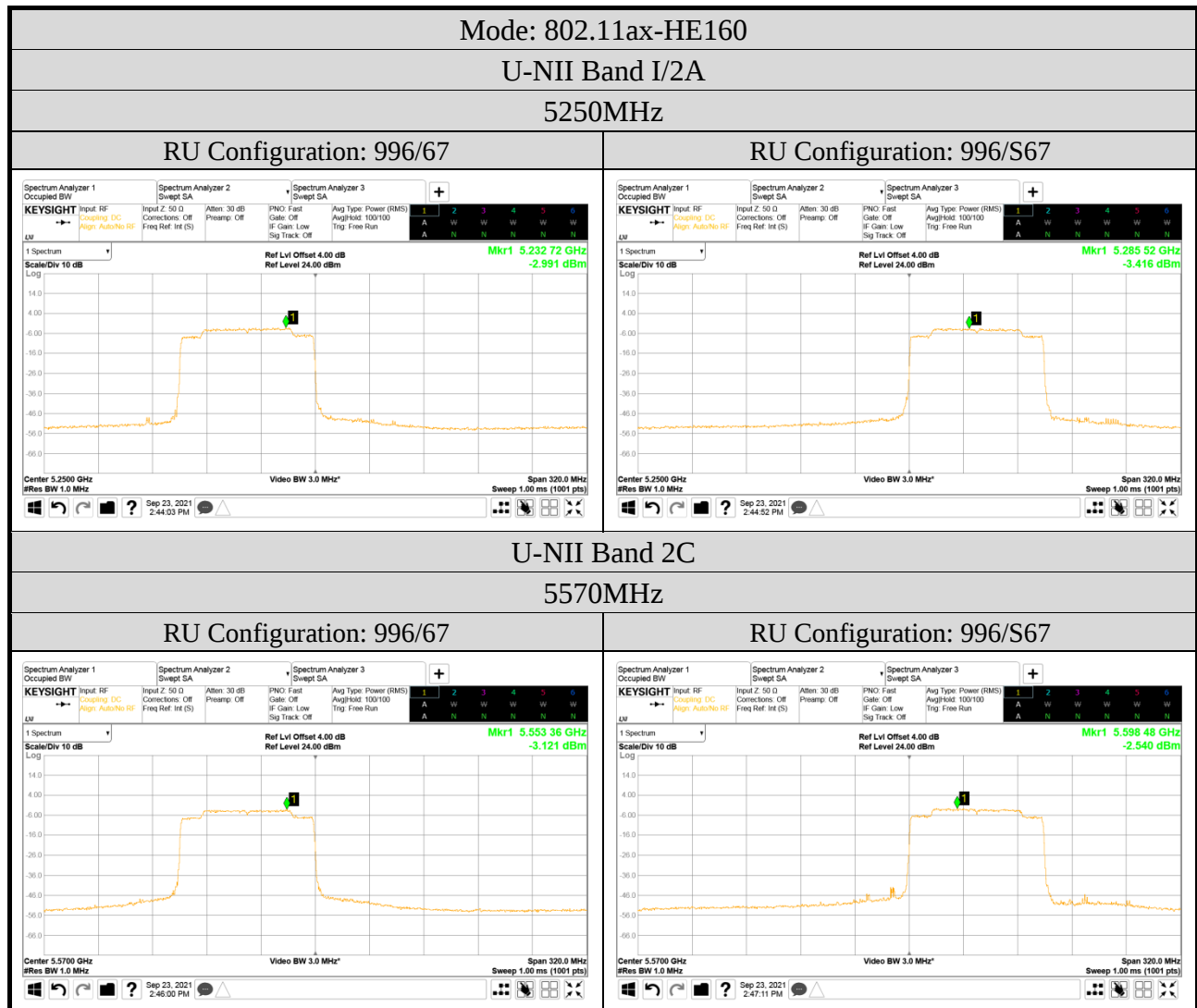
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## A.6.FREQUENCY STABILITY

|              |                               |            |           |
|--------------|-------------------------------|------------|-----------|
| Test Date    | 2021/10/04                    | Temp./Hum. | 24°C/56%  |
| Test Voltage | AC 120V 60Hz (Via AC Adapter) | Tested By  | Kuper Hsu |

### A.6.1 Frequency stability Result

| Temperature (°C) | Voltage (Vac) | Centre Frequency (MHz) | Measurement Value (MHz) | Frequency Stability (ppm) |
|------------------|---------------|------------------------|-------------------------|---------------------------|
| 25               | 120           | 5180                   | 5180.013                | 2.510                     |
| -30              | 102           |                        | 5180.014                | 2.703                     |
|                  | 138           |                        | 5180.005                | 0.965                     |
| -20              | 102           |                        | 5180.011                | 2.124                     |
|                  | 138           |                        | 5180.012                | 2.317                     |
| -10              | 102           |                        | 5179.994                | -1.158                    |
|                  | 138           |                        | 5180.002                | 0.386                     |
| 0                | 102           |                        | 5179.984                | -3.089                    |
|                  | 138           |                        | 5179.991                | -1.737                    |
| 10               | 102           |                        | 5180.014                | 2.703                     |
|                  | 138           |                        | 5180.016                | 3.089                     |
| 20               | 102           |                        | 5180.015                | 2.896                     |
|                  | 138           |                        | 5180.016                | 3.089                     |
| 30               | 102           |                        | 5179.981                | -3.668                    |
|                  | 138           |                        | 5180.01                 | 1.931                     |
| 40               | 102           |                        | 5179.986                | -2.703                    |
|                  | 138           |                        | 5179.986                | -2.703                    |
| 50               | 102           |                        | 5179.988                | -2.317                    |
|                  | 138           |                        | 5179.991                | -1.737                    |