

AMC-2 FCC FILING

MAY 18, 2016



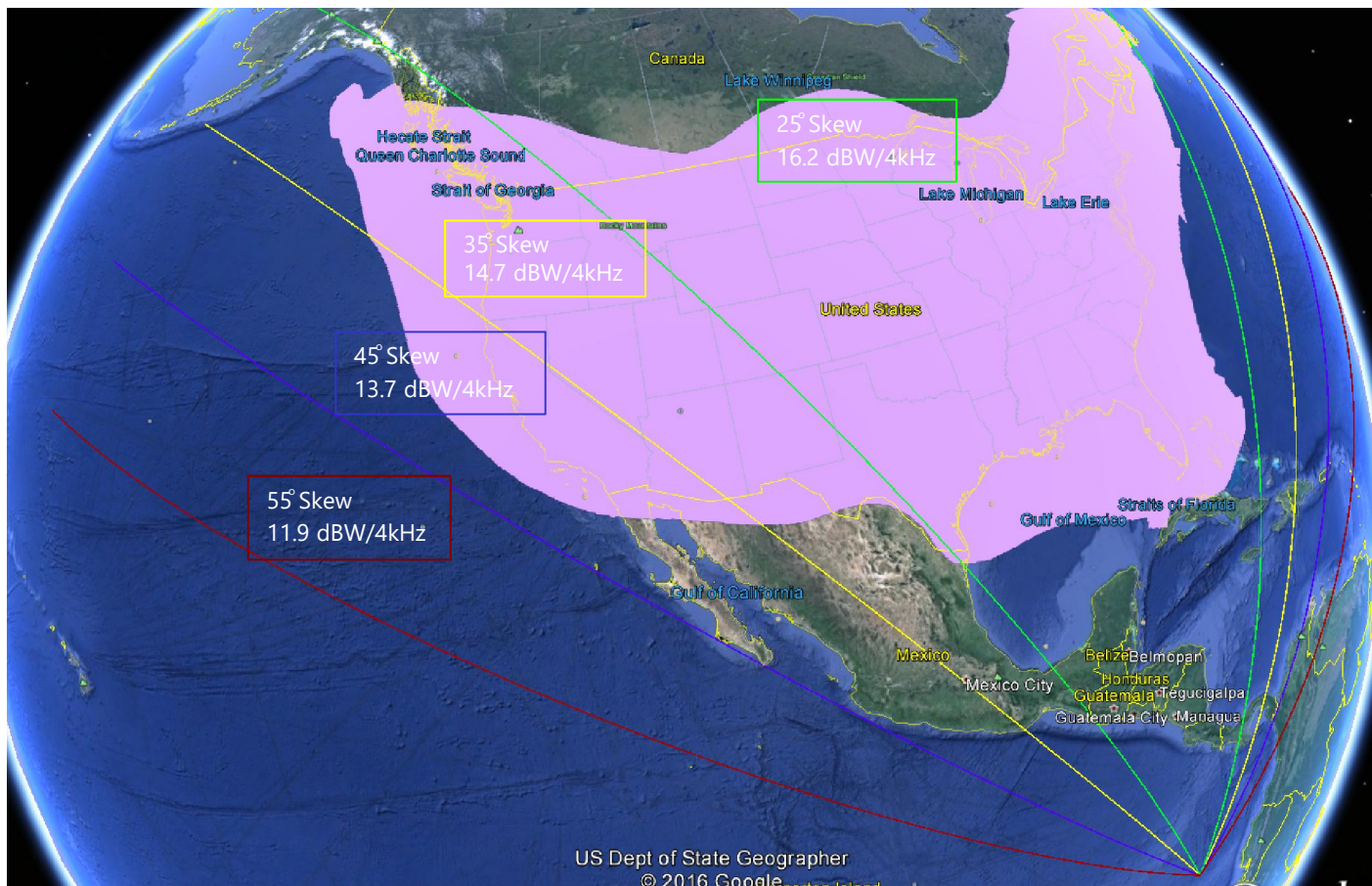
GEE INROUTE CARRIER CONFIGURATIONS FOR AMC-2

EIRP Density and Tx Power (1.024 MHz Emission Bandwidth)	EIRP Density and Tx Power (2.048 MHz Emission Bandwidth)	EIRP Density and Tx Power (4.096 MHz Emission Bandwidth)	Skew Limit
16.2 dBW/4kHz (41.5 dBm Tx Power)	16.2 dBW/4kHz (44.5 dBm Tx Power)	13.7 dBW/4kHz (45.0 dBm Tx Power)	25°
14.7 dBW/4kHz (40.0 dBm Tx Power)	14.7 dBW/4kHz (43.0 dBm Tx Power)	13.7 dBW/4kHz (45.0 dBm Tx Power)	35°
13.7 dBW/4kHz (39.0 dBm Tx Power)	13.7 dBW/4kHz (42.0 dBm Tx Power)	13.7 dBW/4kHz (45.0 dBm Tx Power)	45°
11.9 dBW/4kHz (37.2 dBm Tx Power)	11.9 dBW/4kHz (40.2 dBm Tx Power)	11.9 dBW/4kHz (43.2 dBm Tx Power)	55°

The EIRP Density/Tx Power/Emission Bandwidths combinations correspond to each of the 3 skew limits (25, 35, 45, 55 degrees). The geographical representation of AMC-2 coverage (including the corresponding EIRP density values) is provided later in the document.



GEE AMC-2 COVERAGE



SAA AZIMUTH PERFORMANCE TO CO-POL FCC MASK, SECTION 25.227

- GEE is compliant with the FCC mask(Section 25.227(a)(1)(i)(A)) for the inroute carrier configurations.

SAA ELEVATION PERFORMANCE TO CO-POL FCC MASK, SECTION 25.227

- GEE cannot meet the static elevation plane criteria under Section 25.227(a)(1)(i)(B). Moreover, because the antenna is less than 1.2 meters in diameter, it is not subject to routine processing under Section 25.212(c). Accordingly, GEE has coordinated this non-conforming use pursuant to Sections 25.209(f) and 25.220 of the Commission's Rules with the satellite operators that will provide space segment capacity for the service or who are operating adjacent satellites to the target satellites.

AMC-2 CO-POL PLOTS

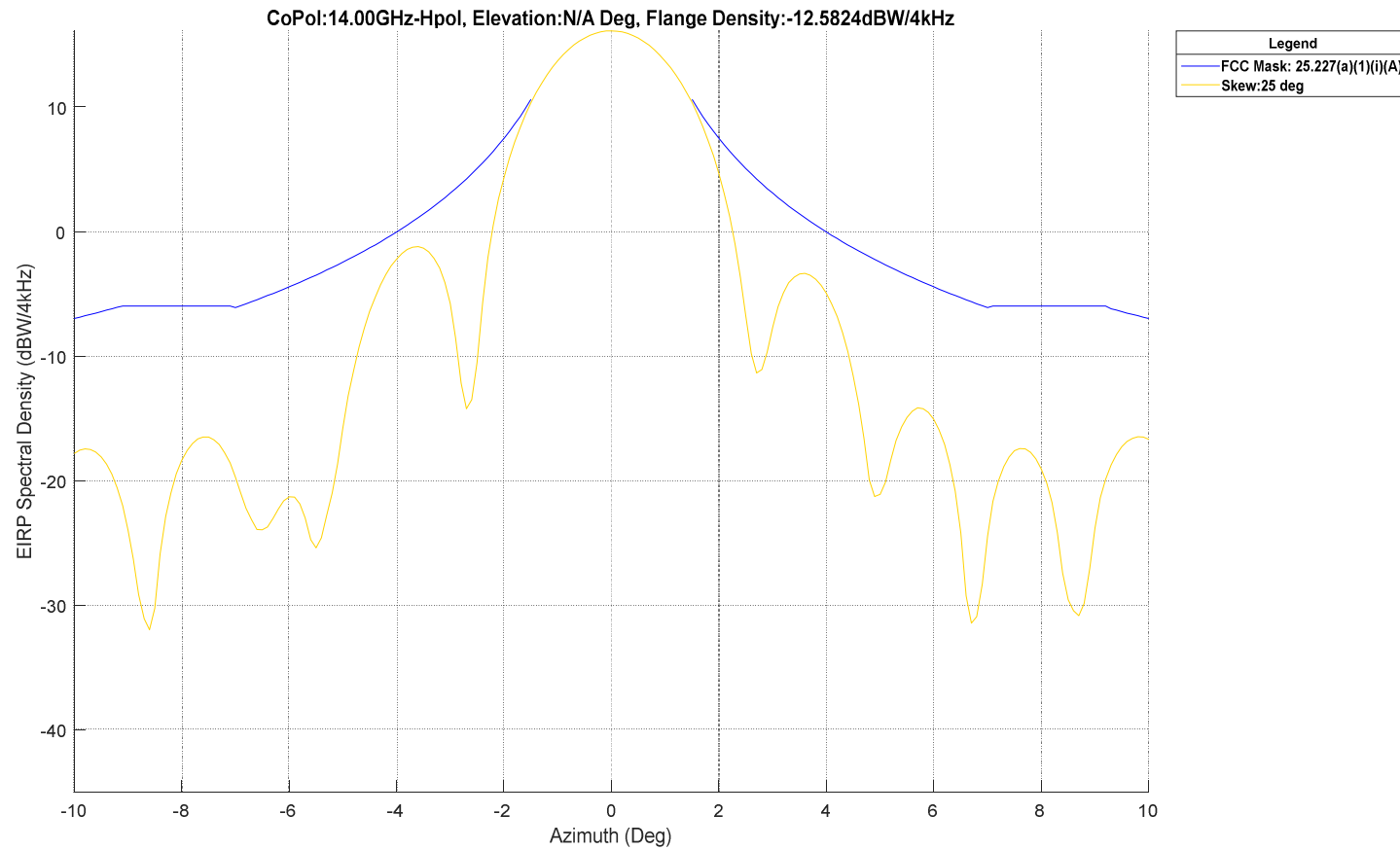
The logo for GEO, featuring the letters 'GEO' in a stylized, white, sans-serif font. The 'G' is a simple open circle. The 'E' is composed of three connected loops. The 'O' is a simple open circle. The logo is positioned in the lower-left quadrant of the slide, partially overlapping the wing of the aircraft.

GEOTM

TM

1.024 MHZ, EIRP DENSITY: 16.2 DBW/4KHZ,
TX POWER: 41.5 DBM, FLANGE DENSITY: -
12.6 DBW/4KHZ

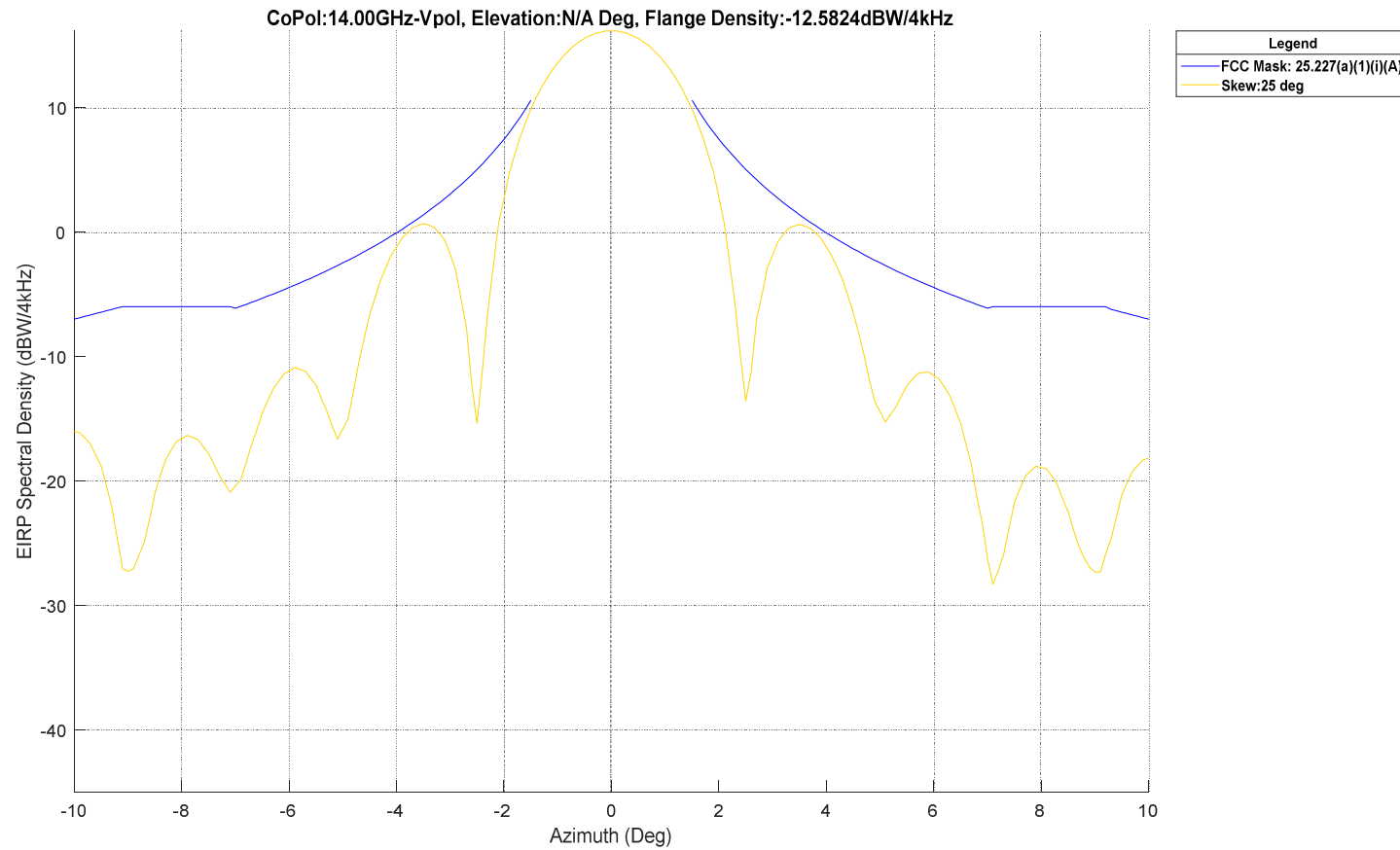
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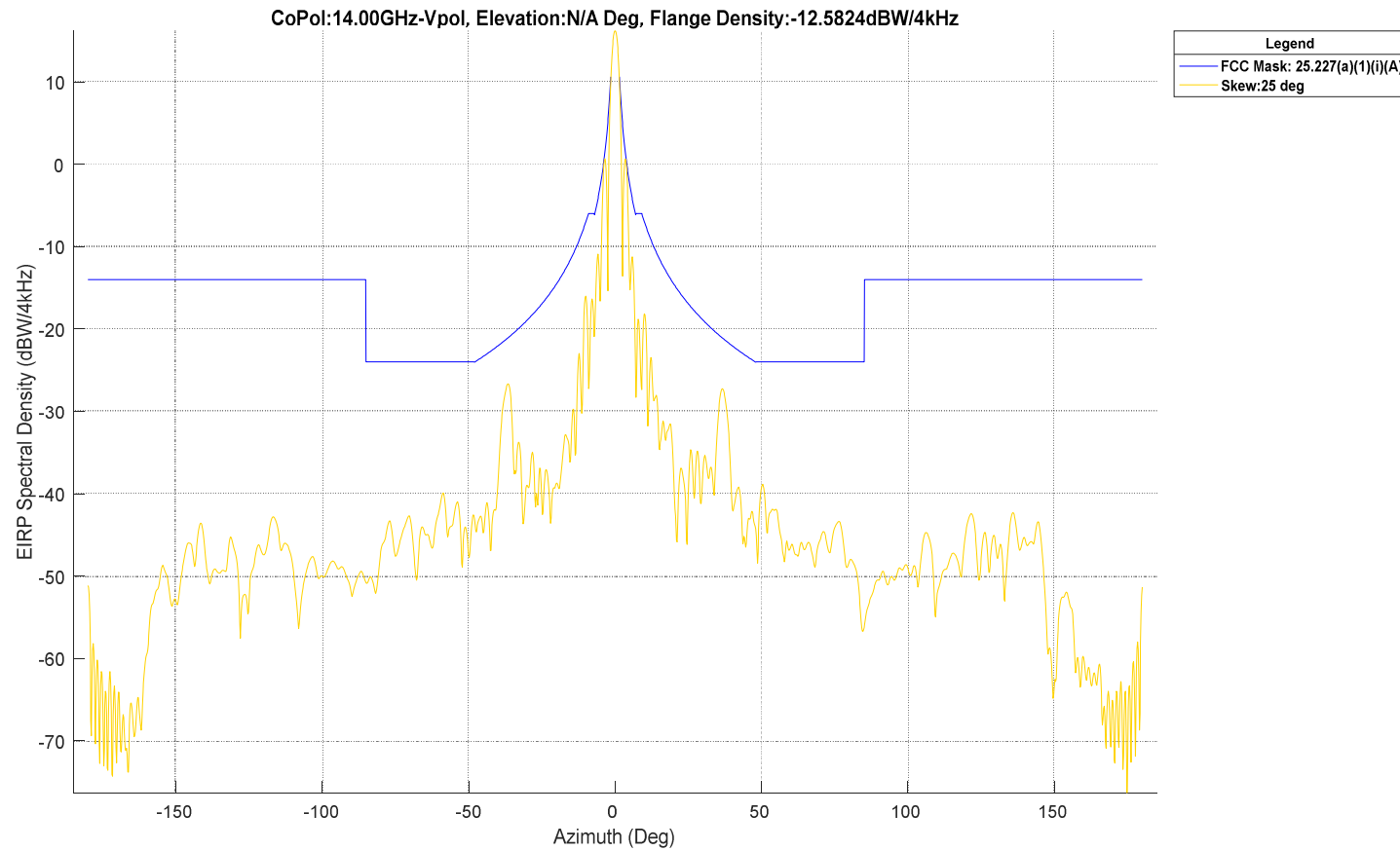
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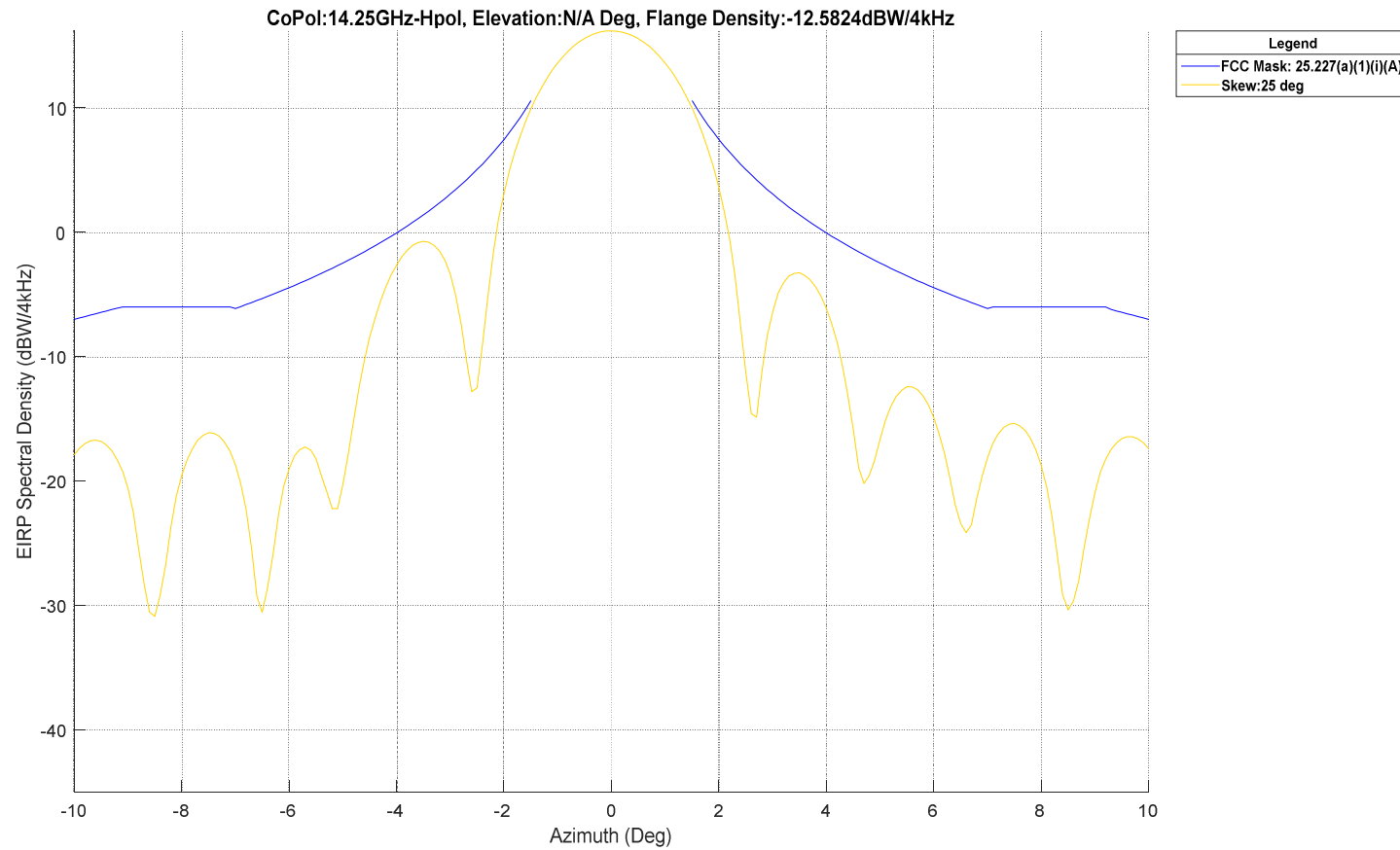
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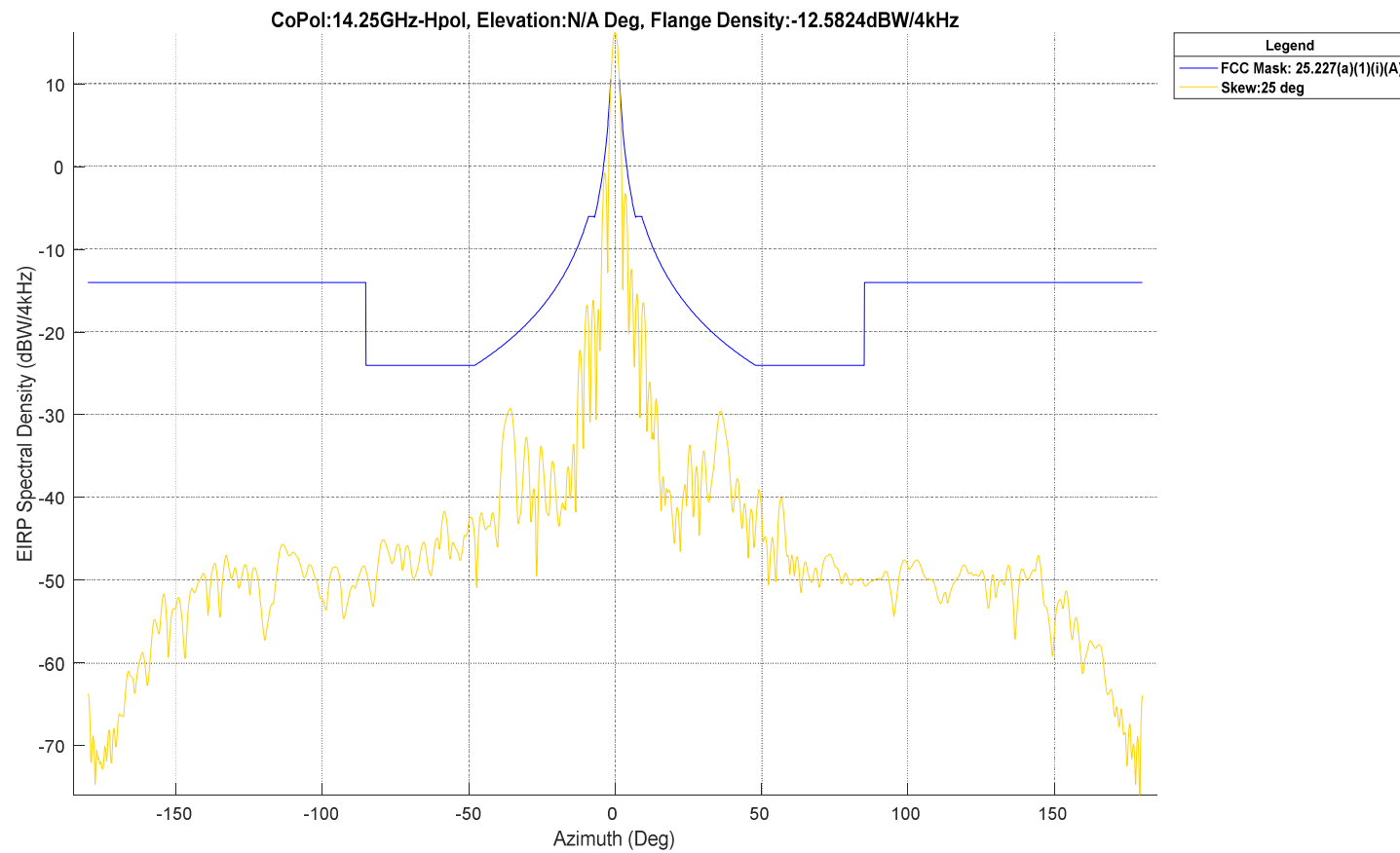
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12.5824DBW/4KHZ



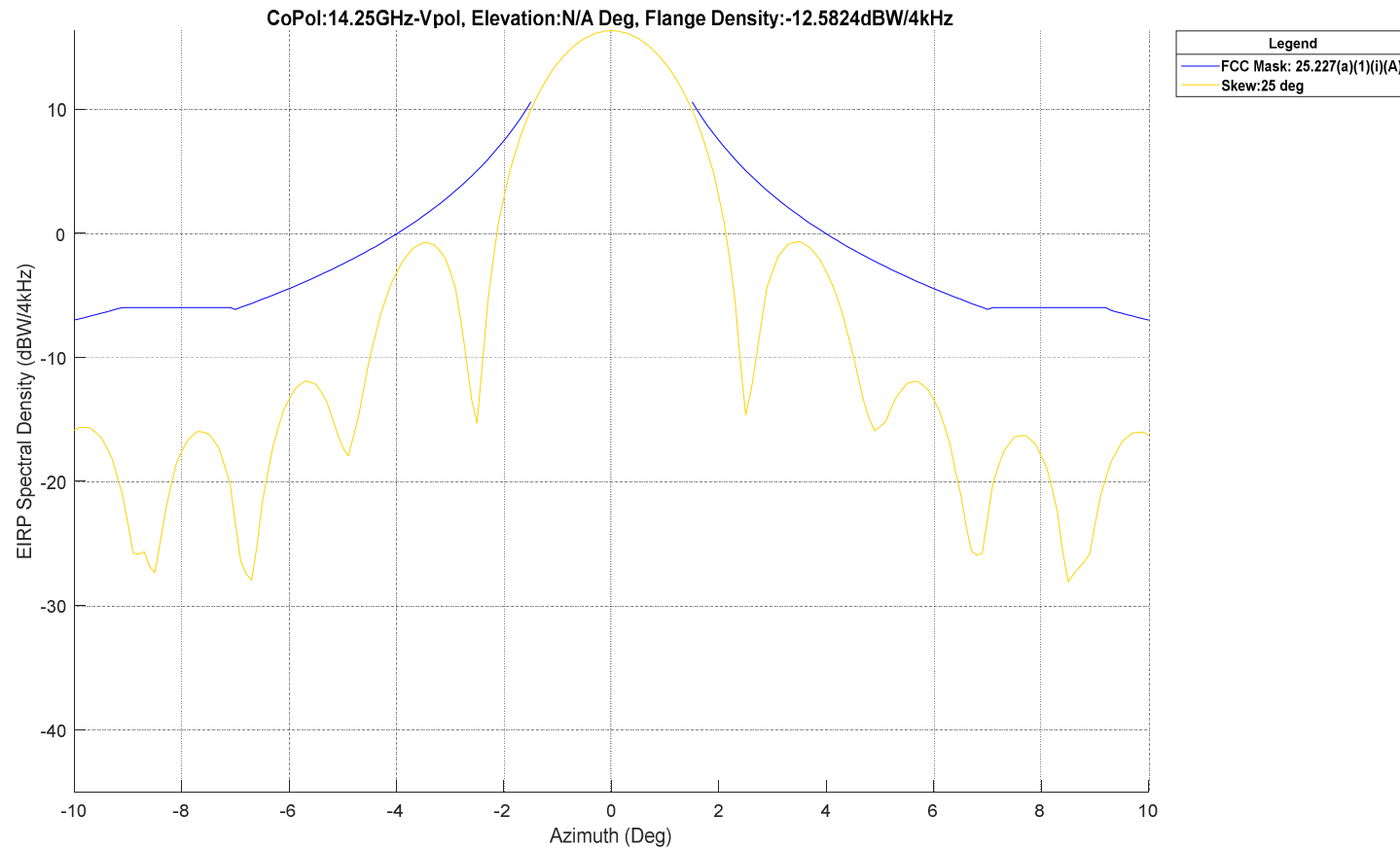
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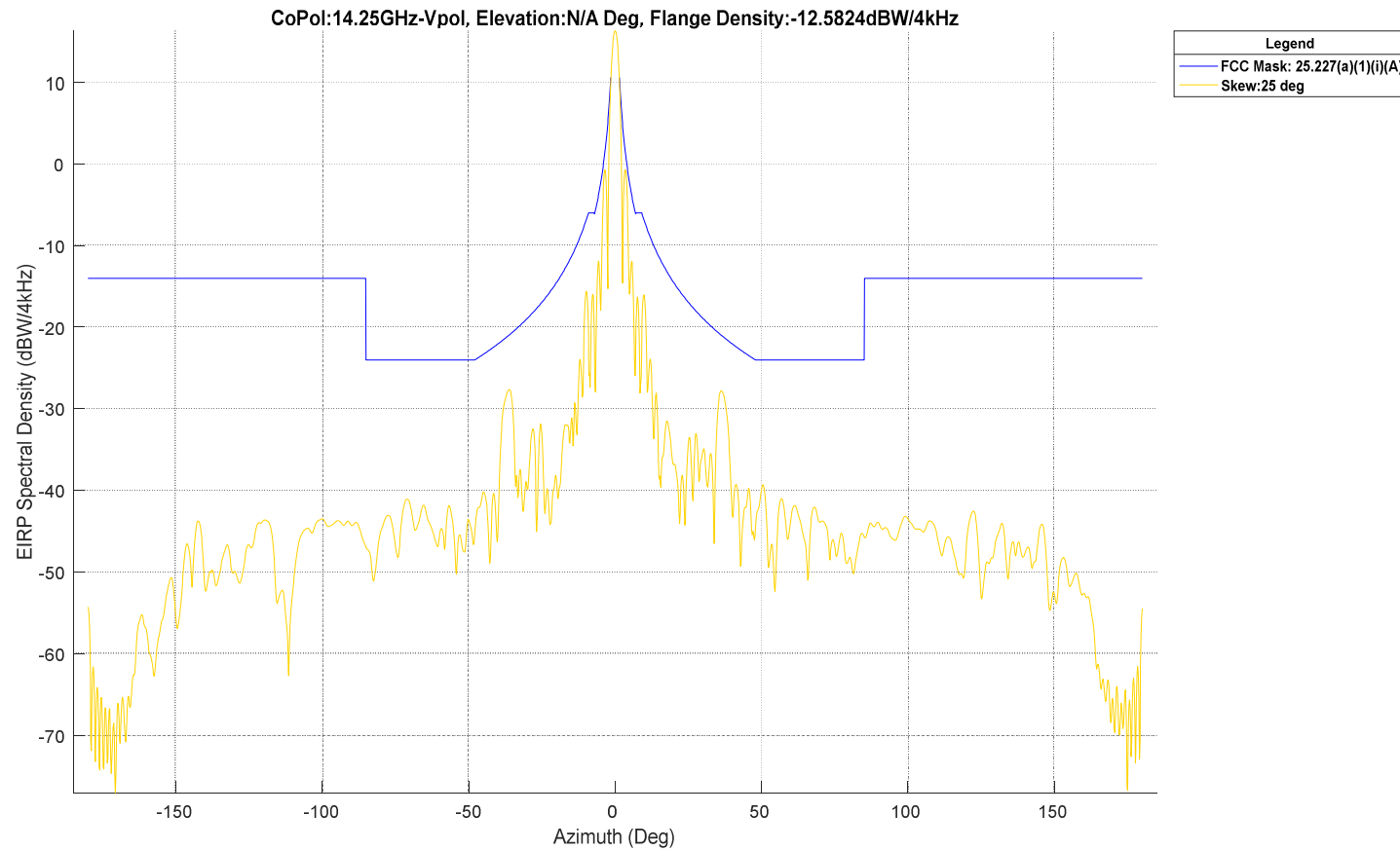
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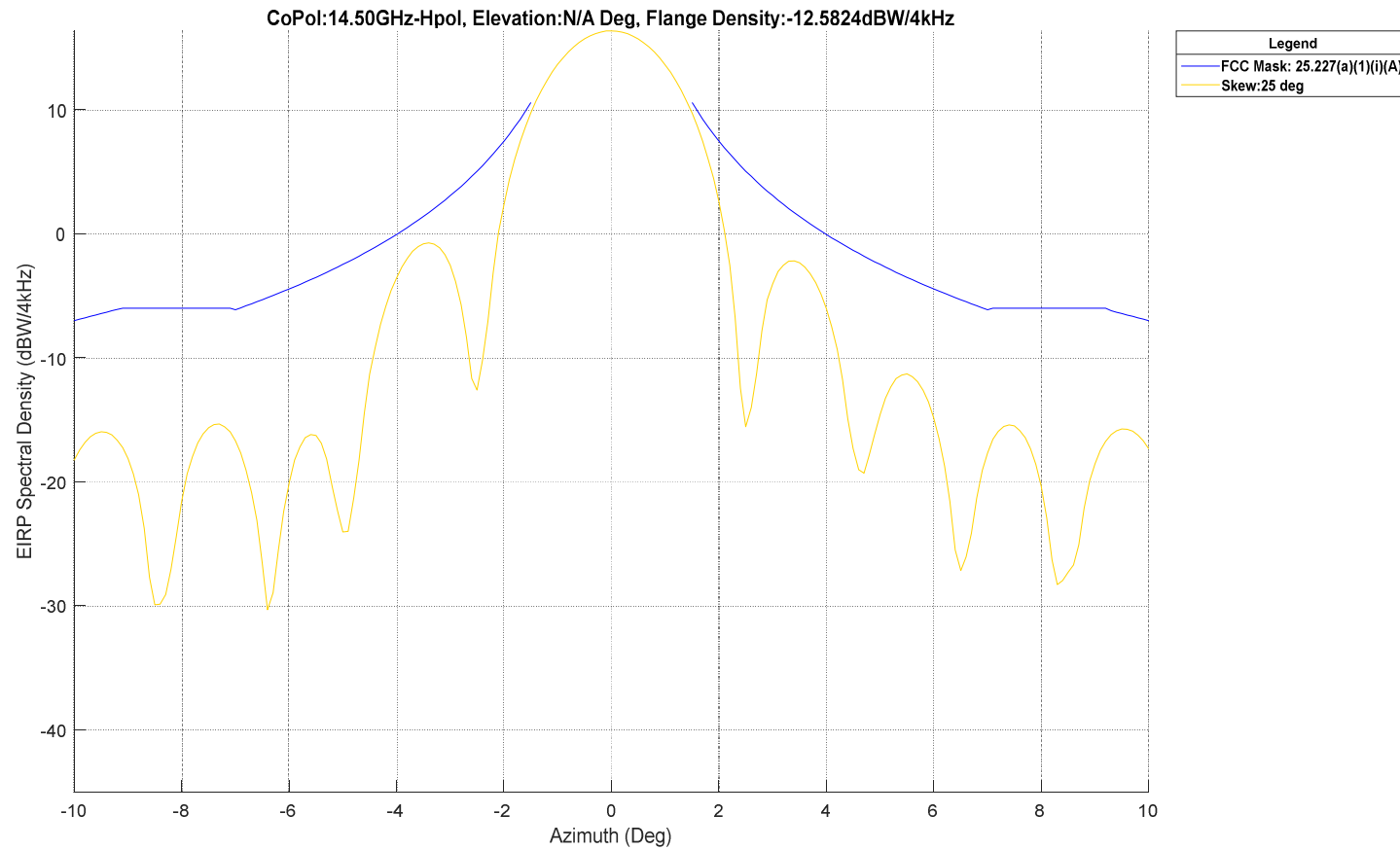
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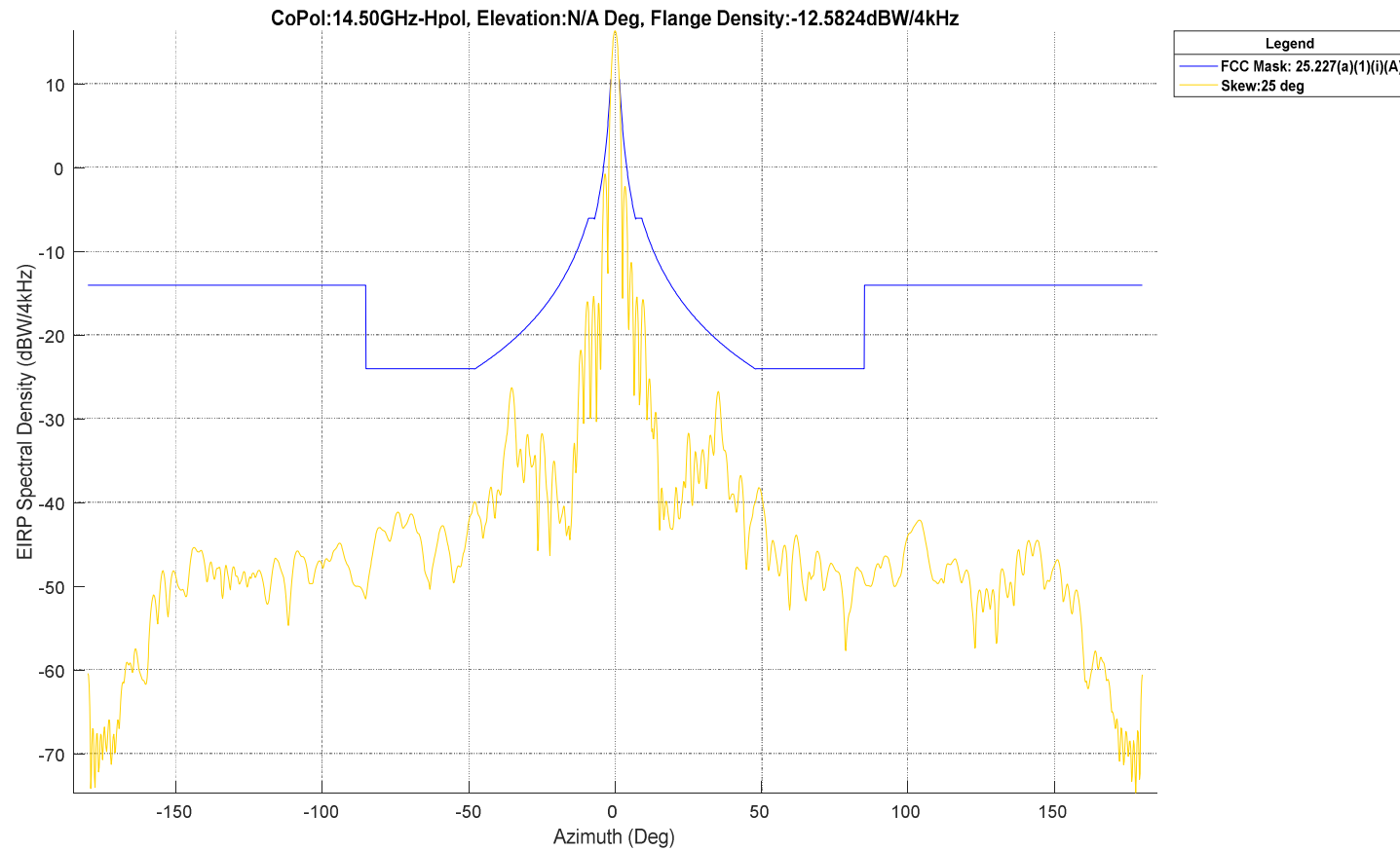
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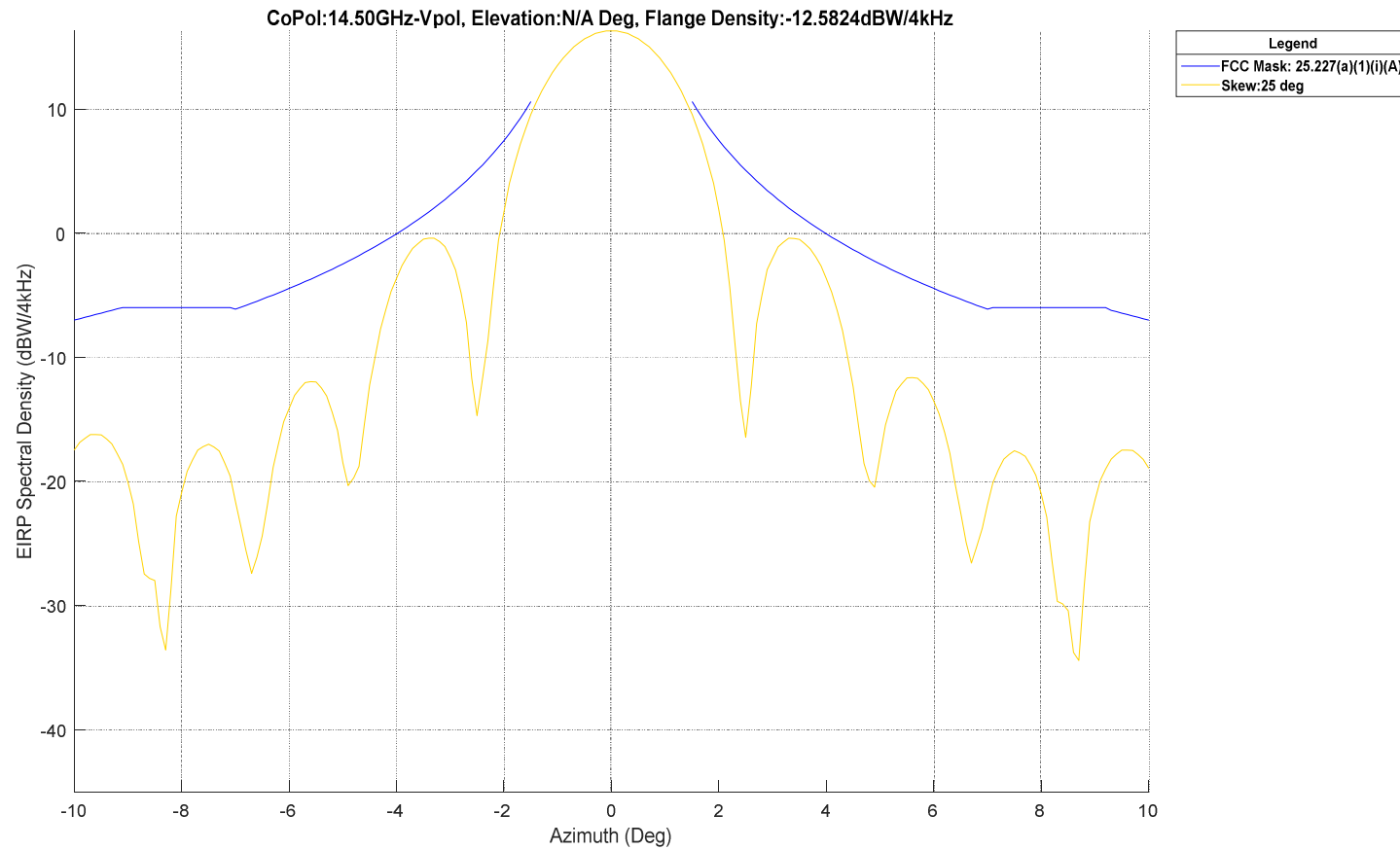
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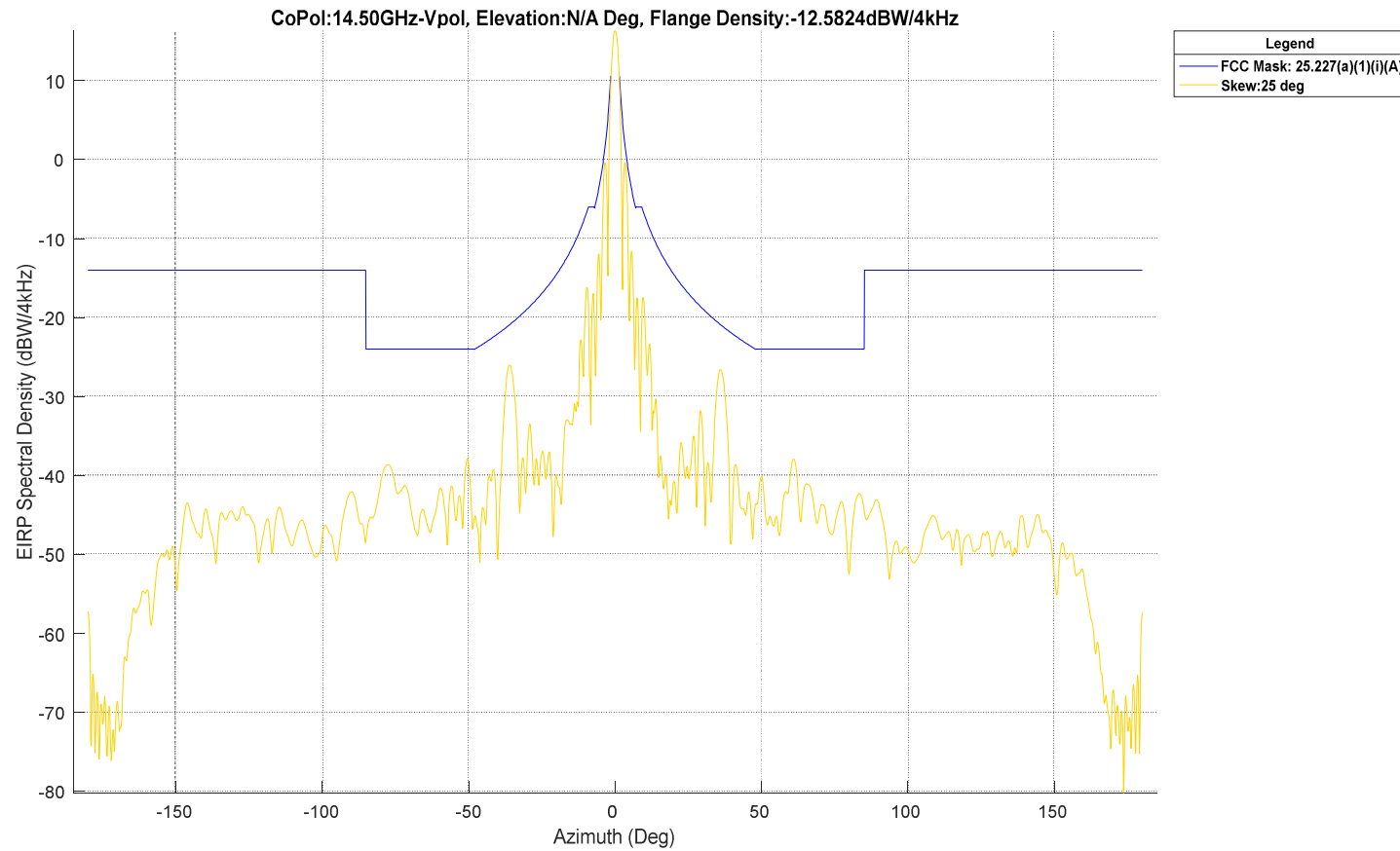
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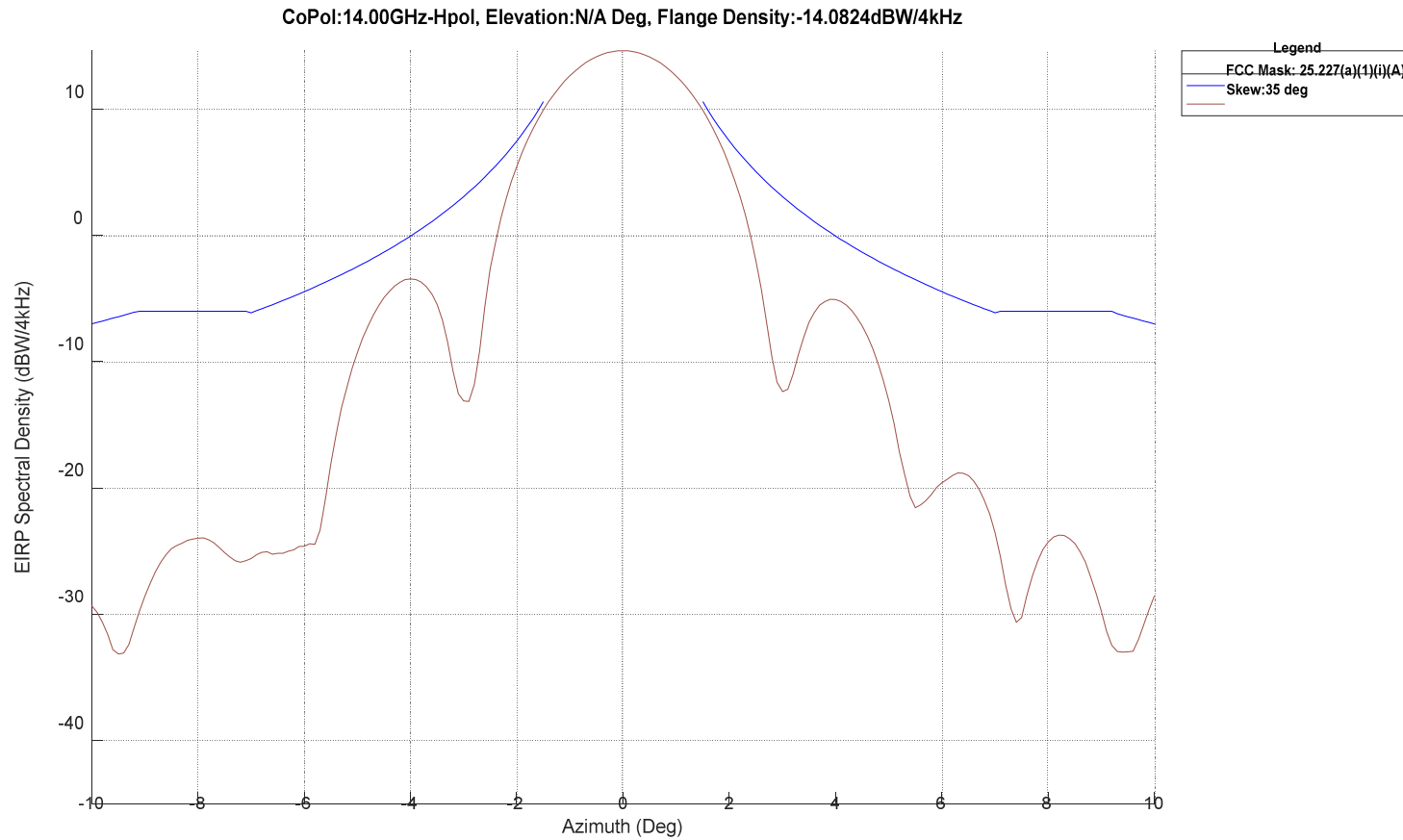


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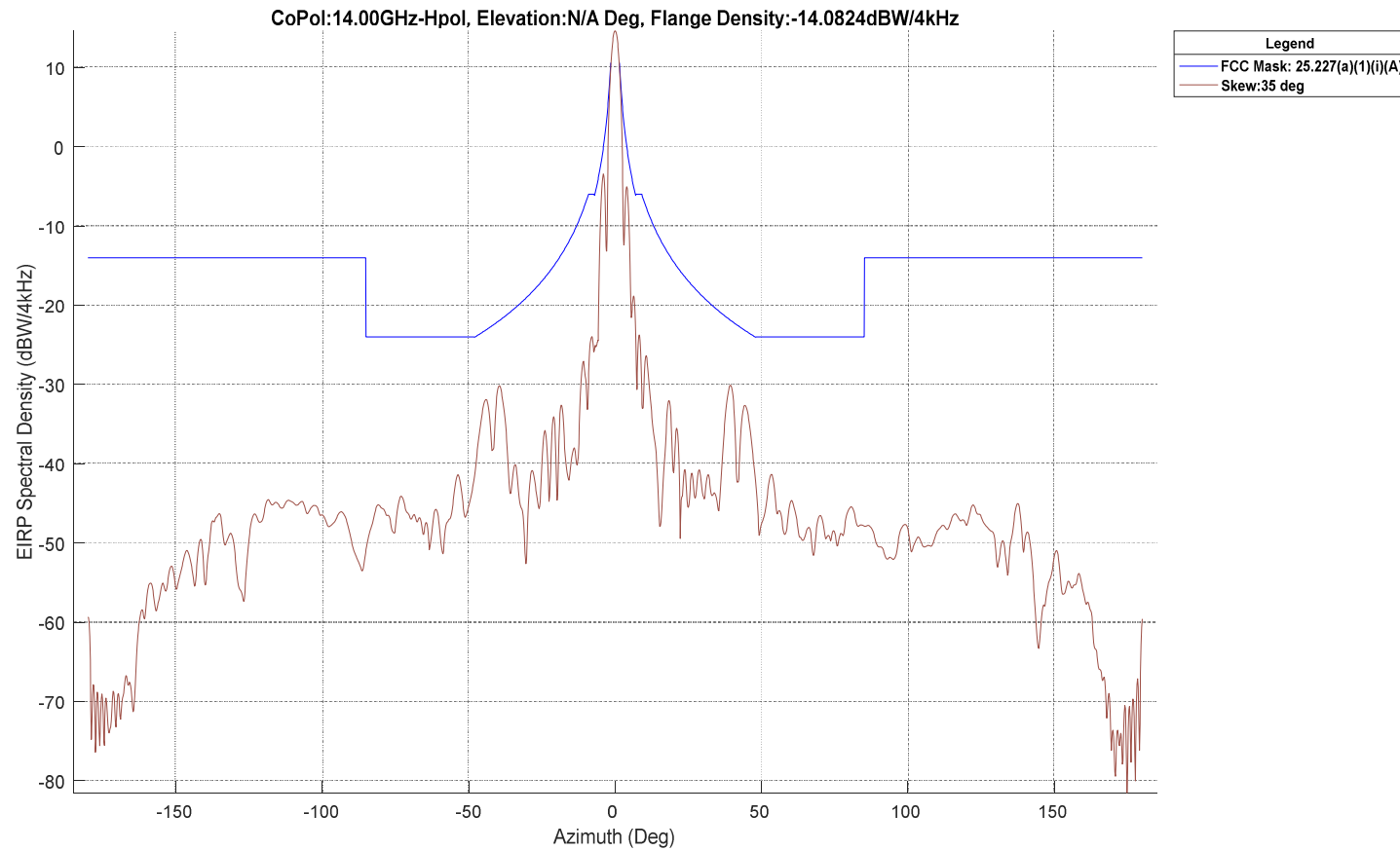


1.024 MHZ, EIRP DENSITY: 14.7 DBW/4KHZ,
TX POWER: 40.0 DBM, FLANGE DENSITY: -
14.1 DBW/4KHZ

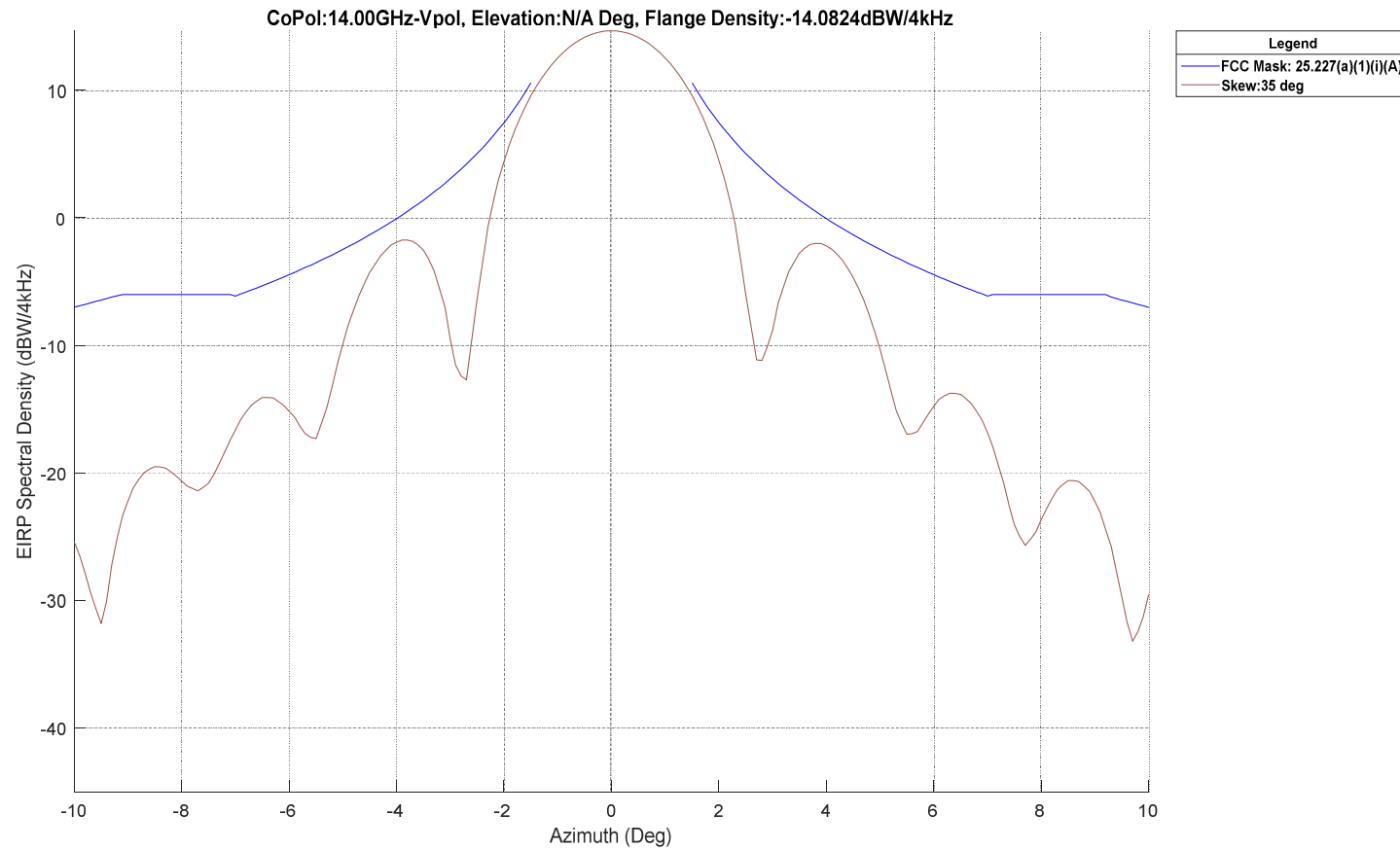
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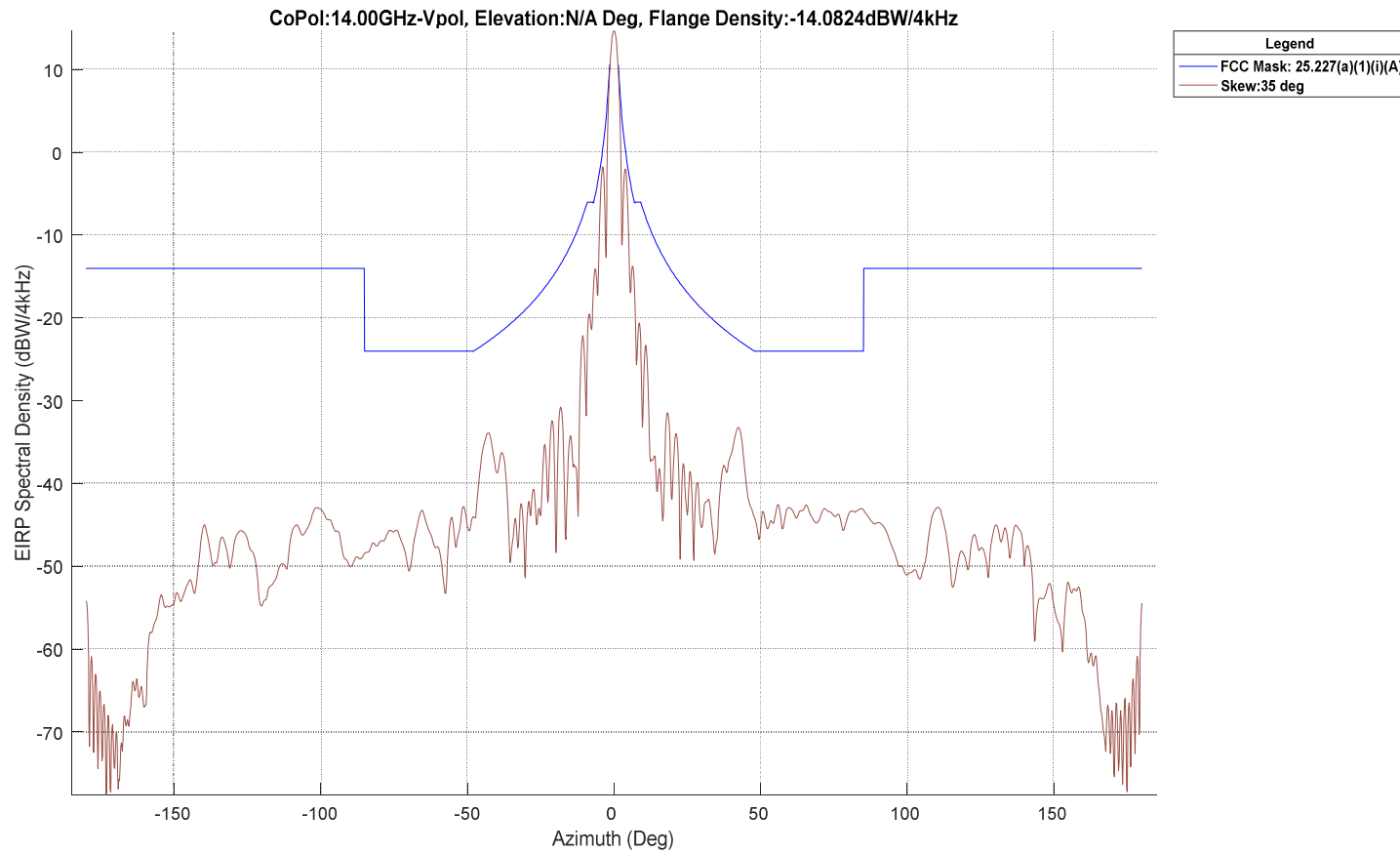
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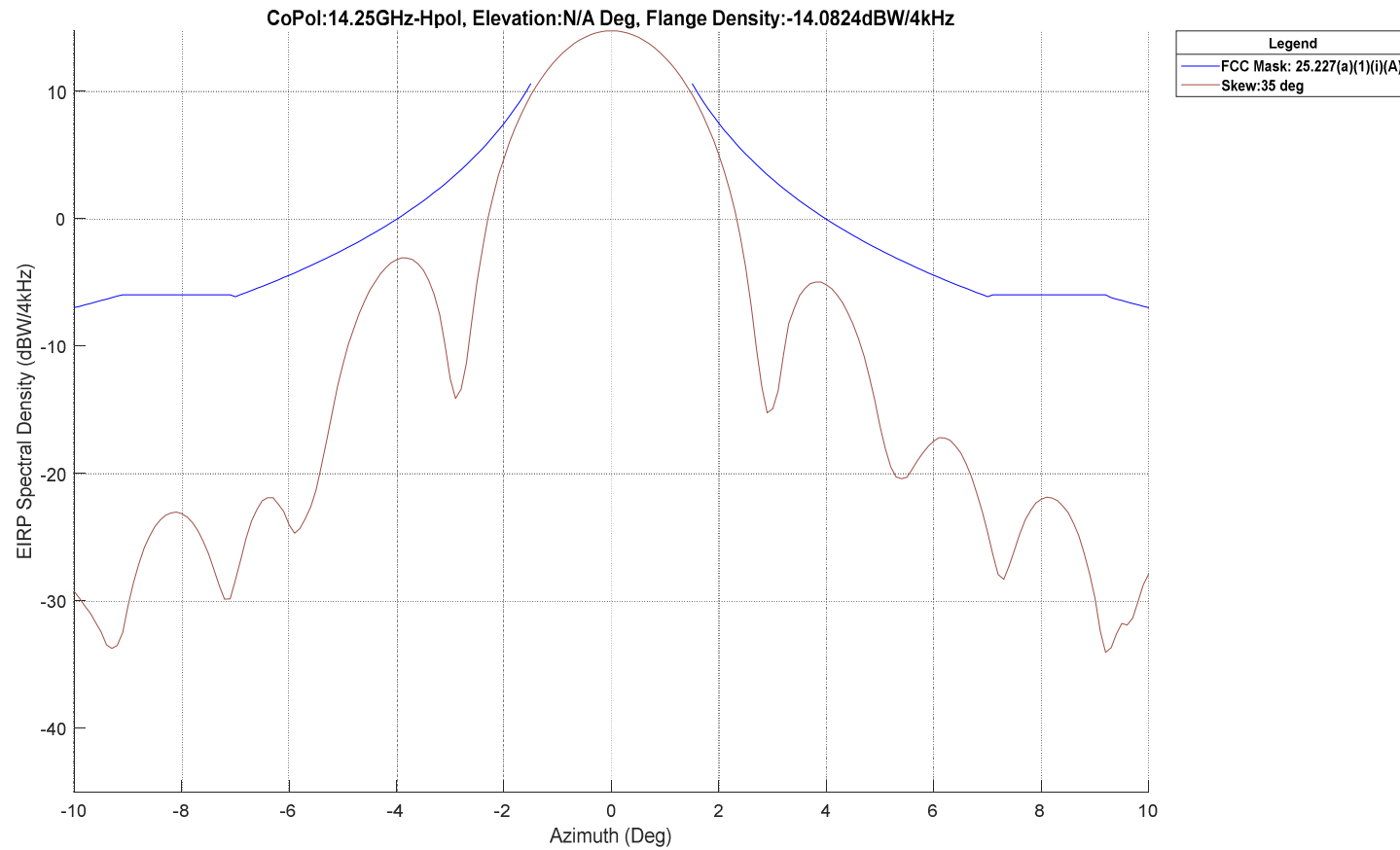
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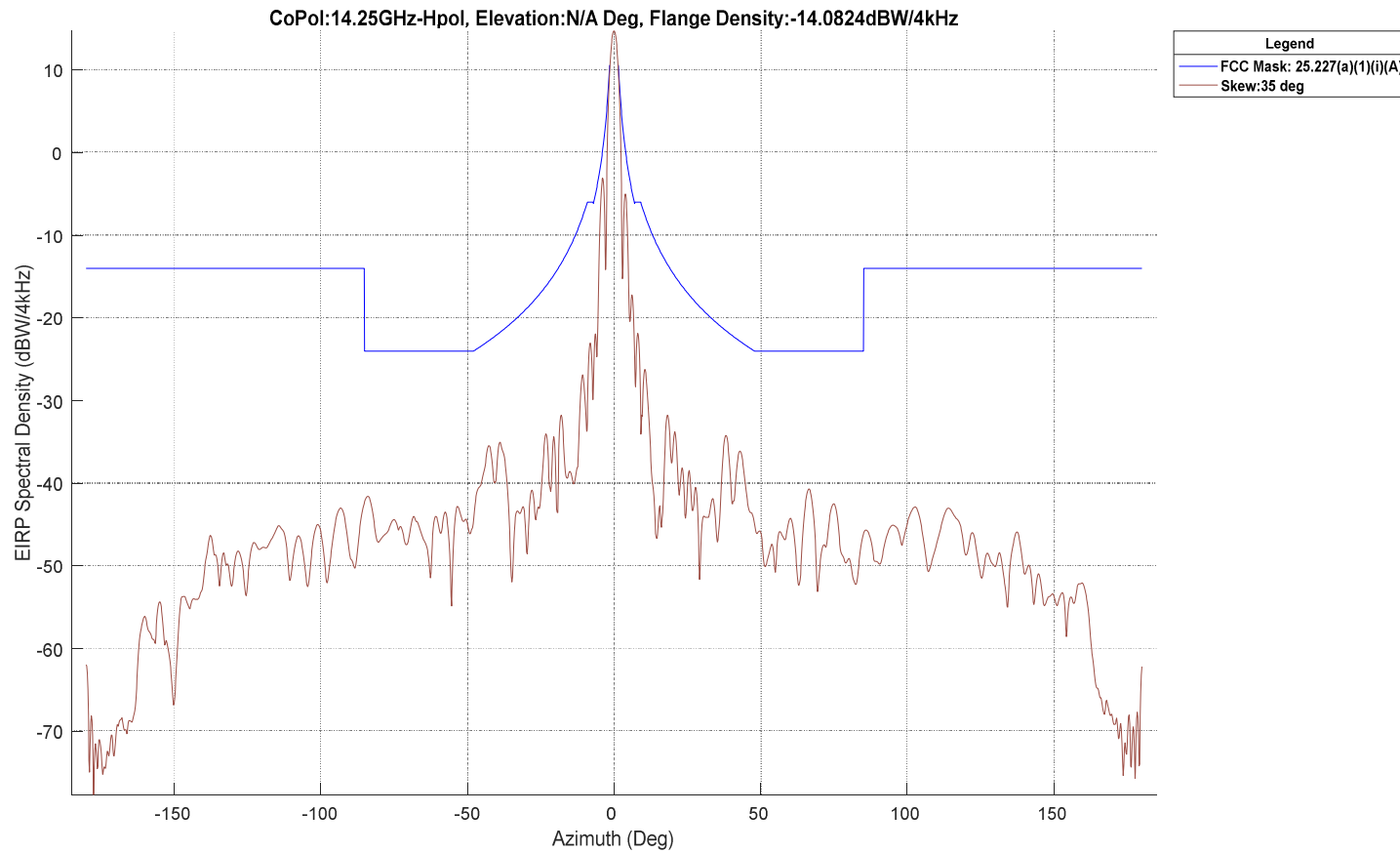
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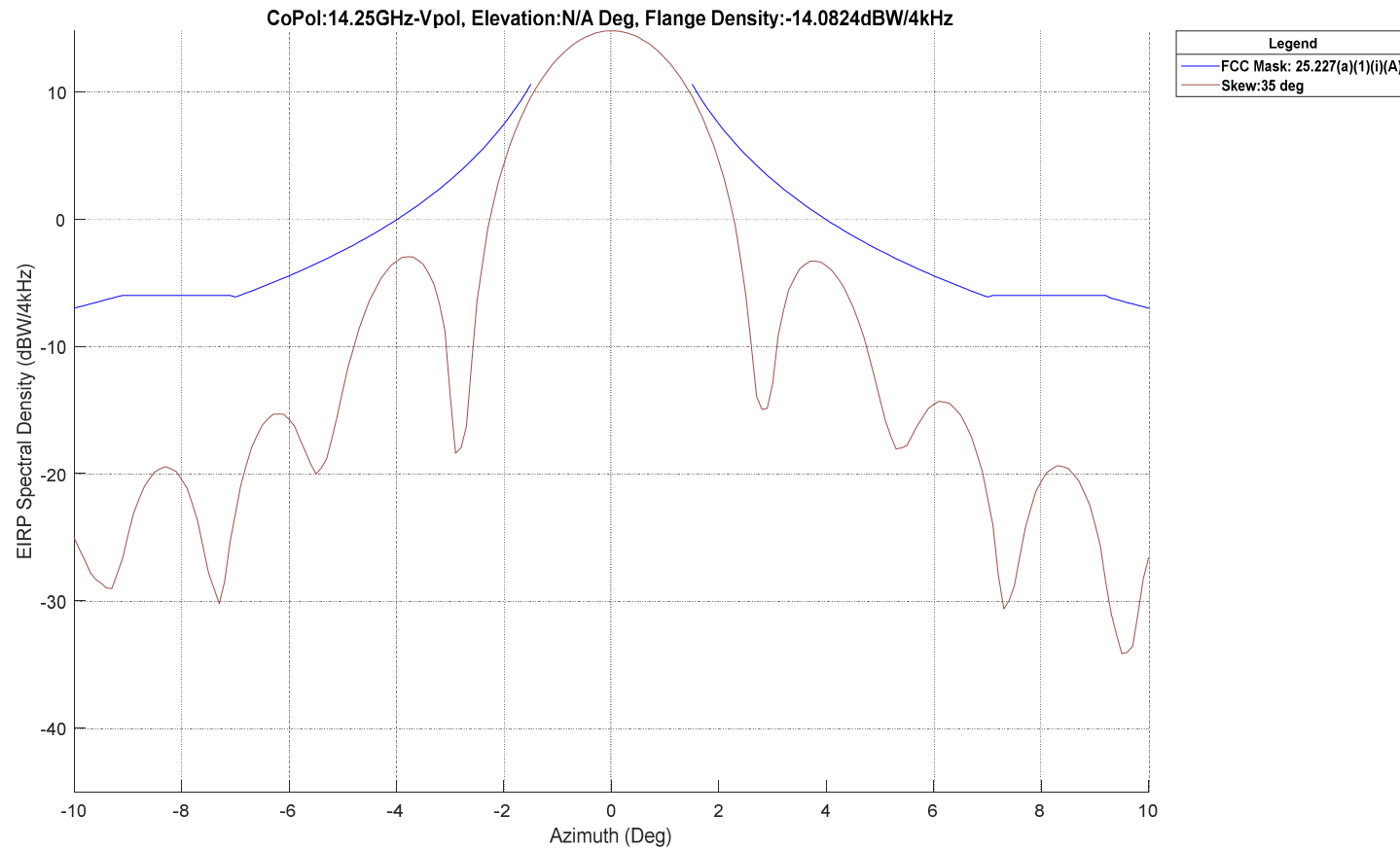
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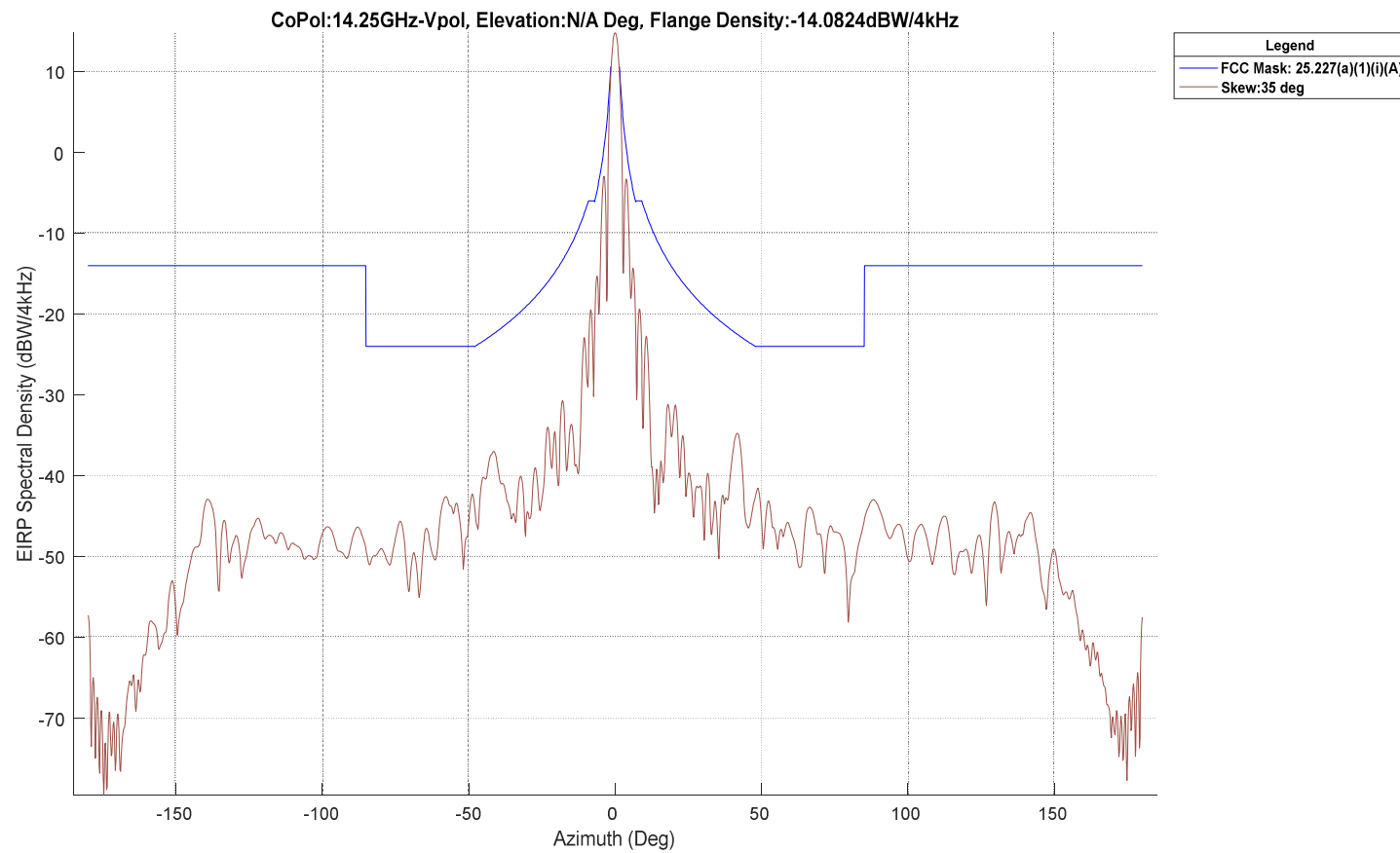
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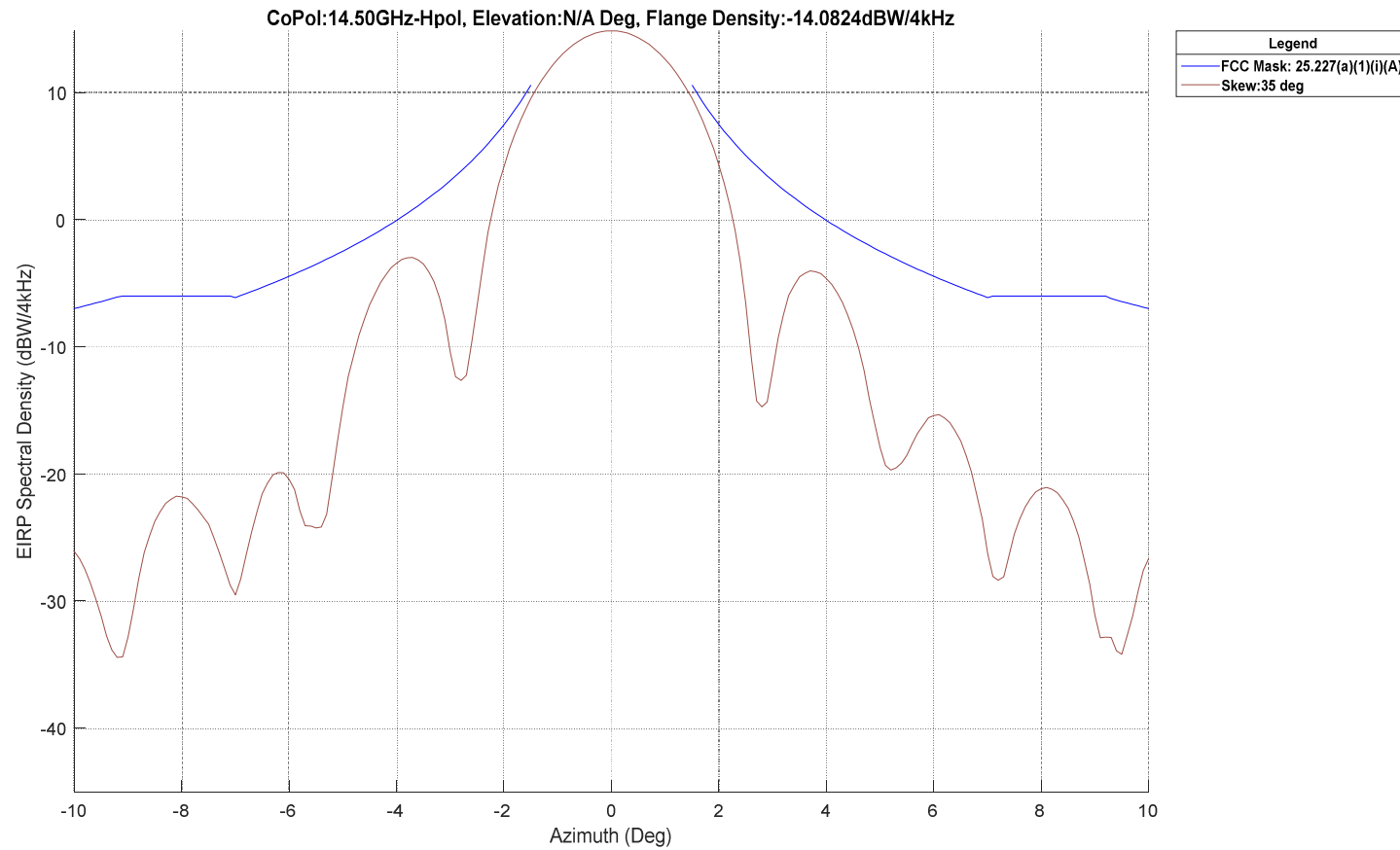
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14.0824DBW/4KHZ



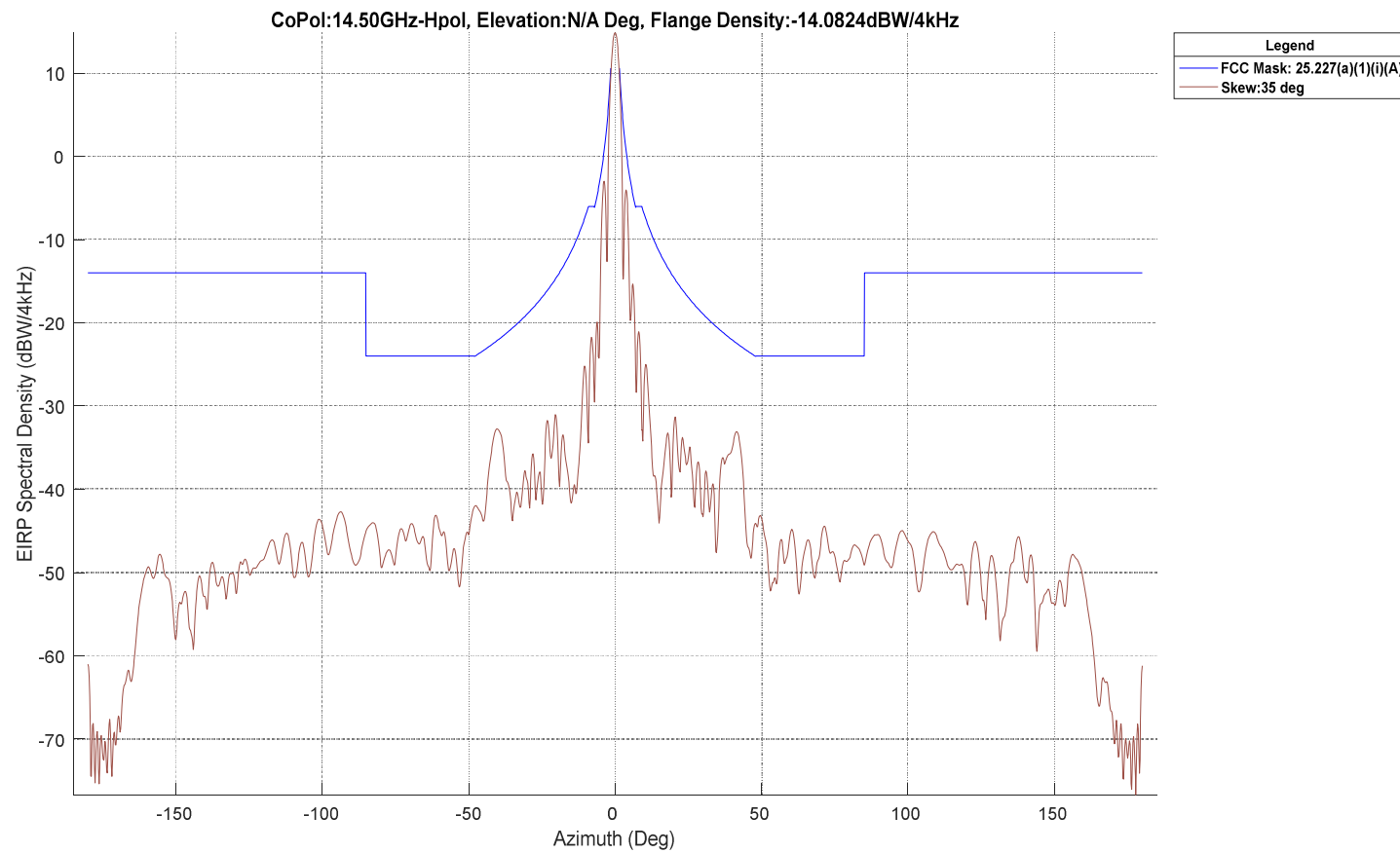
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14.0824DBW/4KHZ



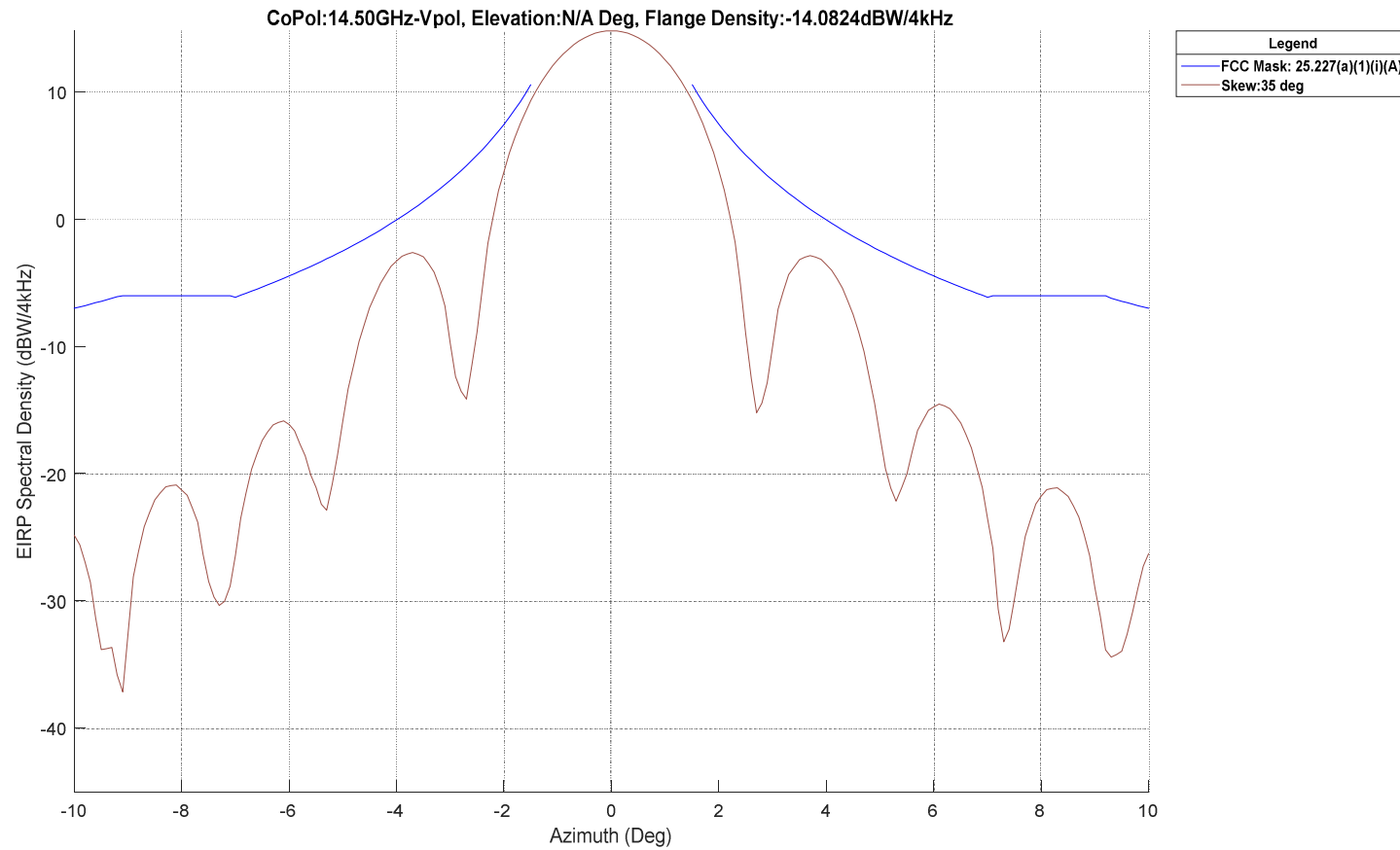
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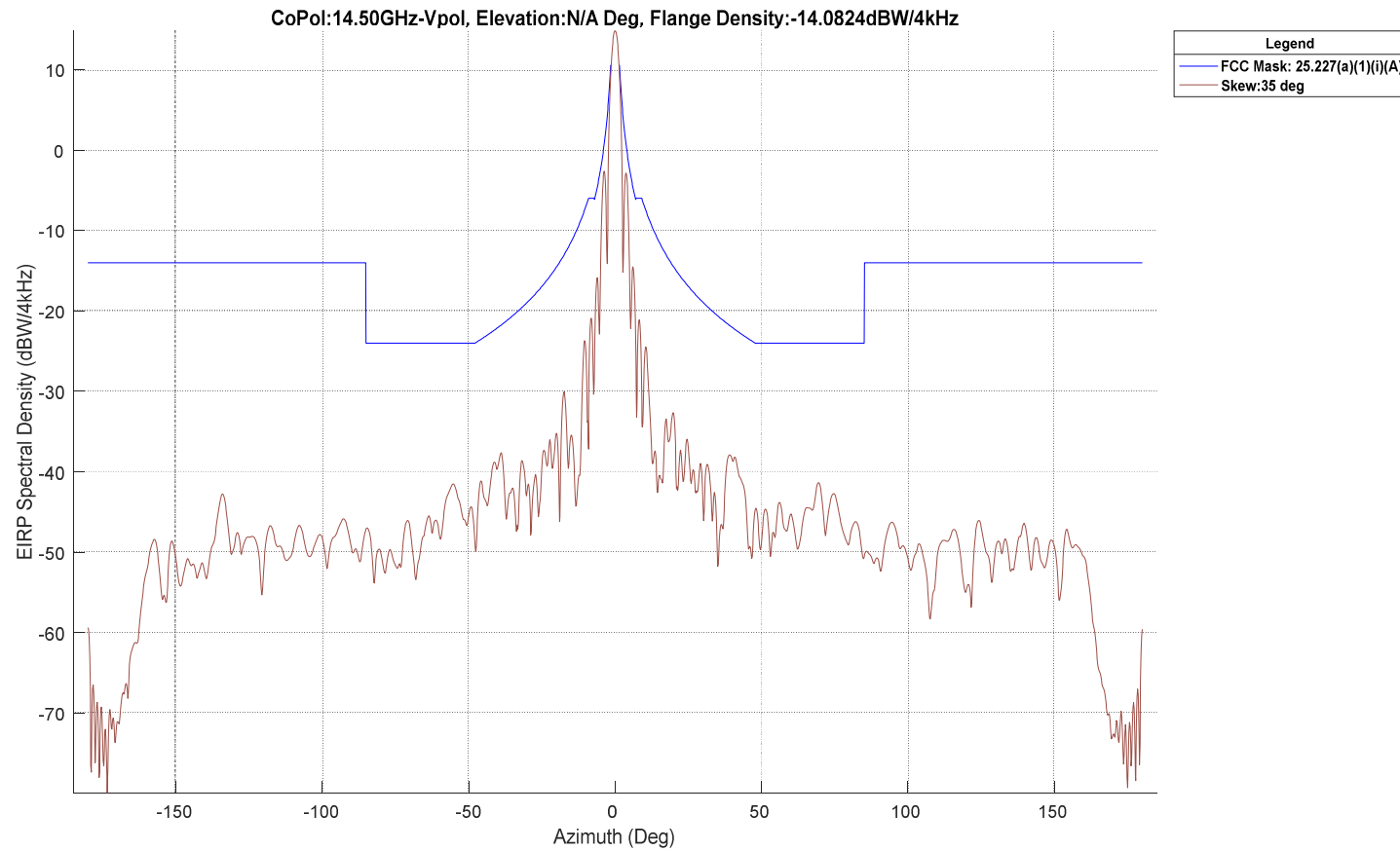
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COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0824DBW/4KHZ

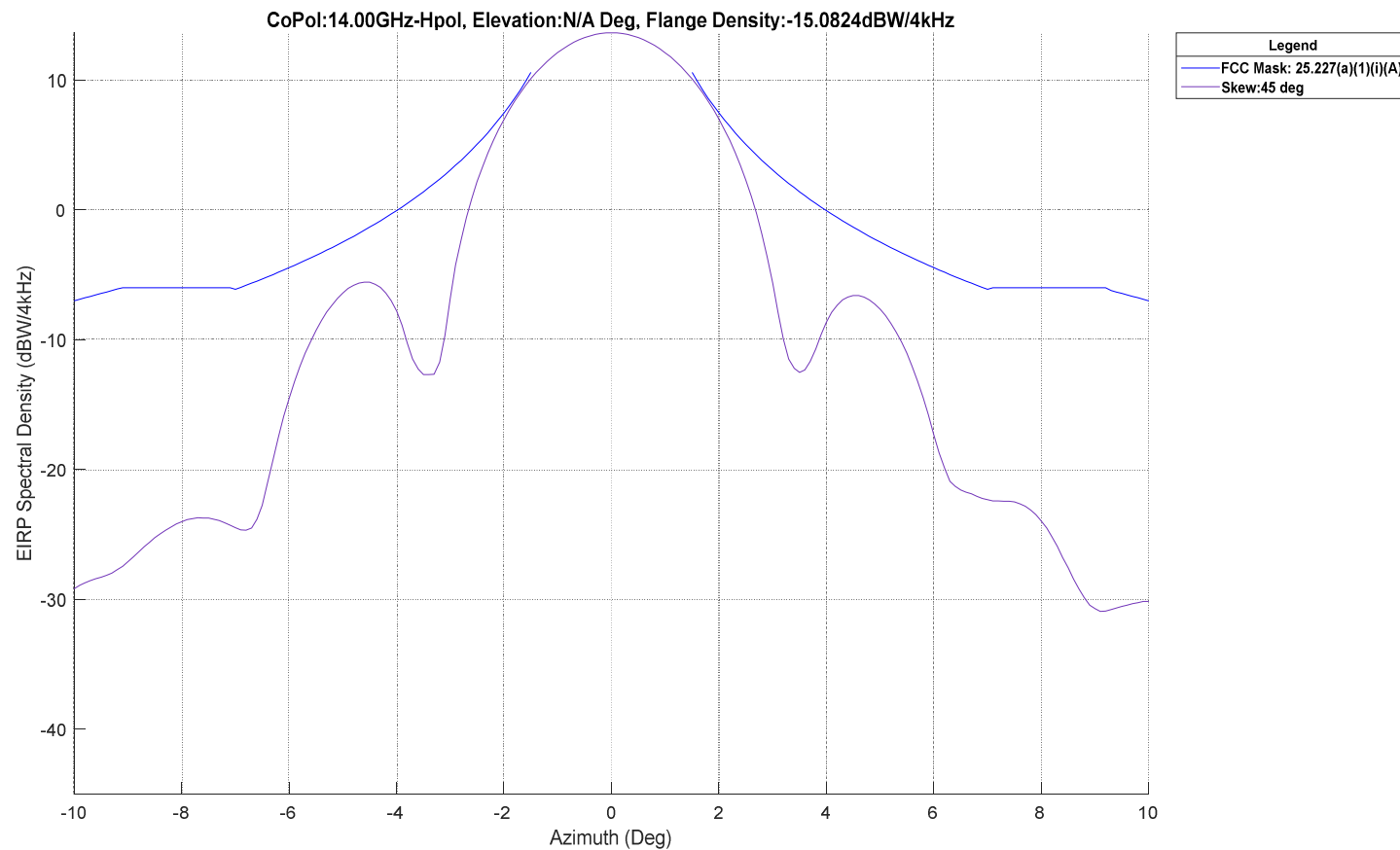


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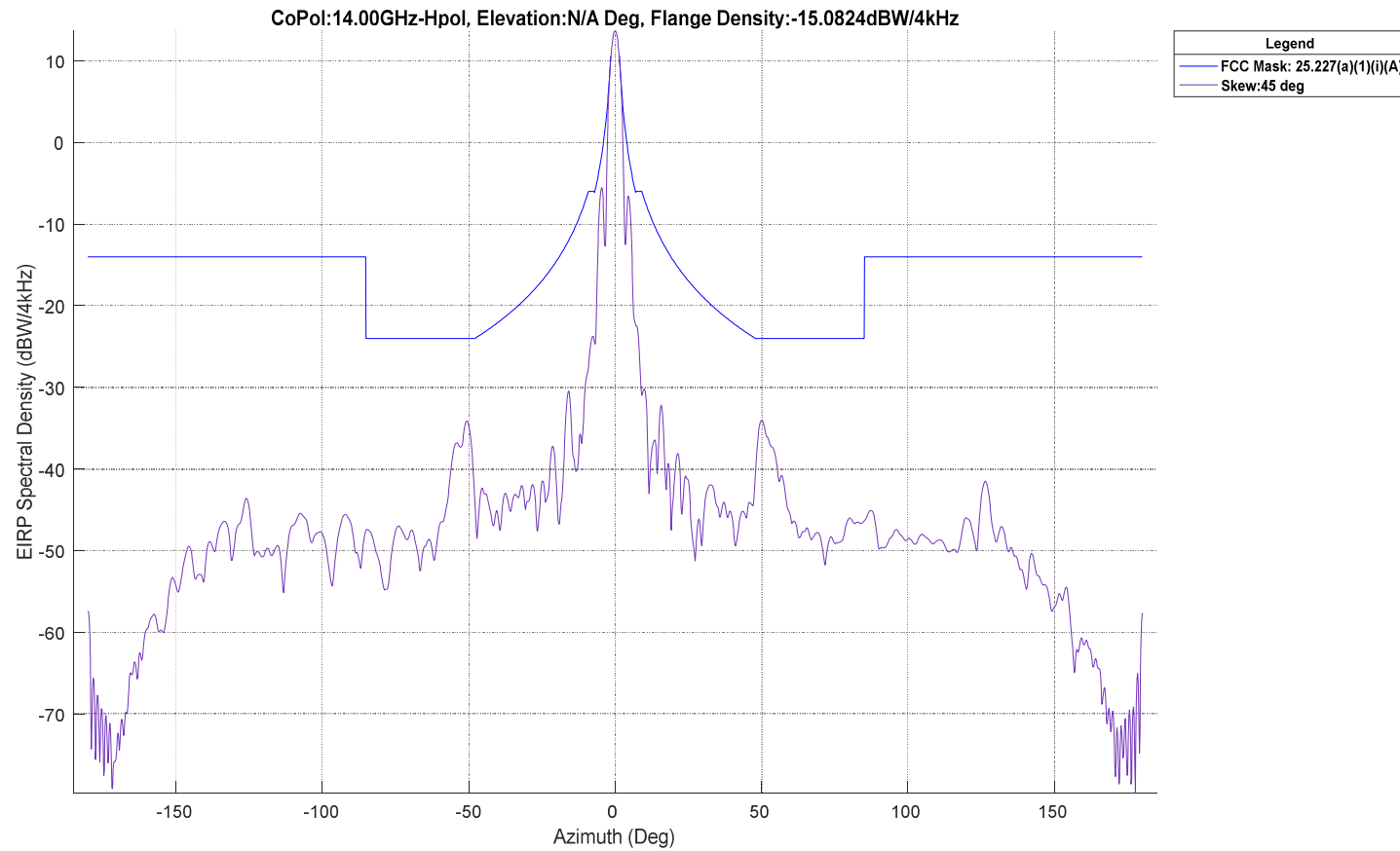


1.024 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 39.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

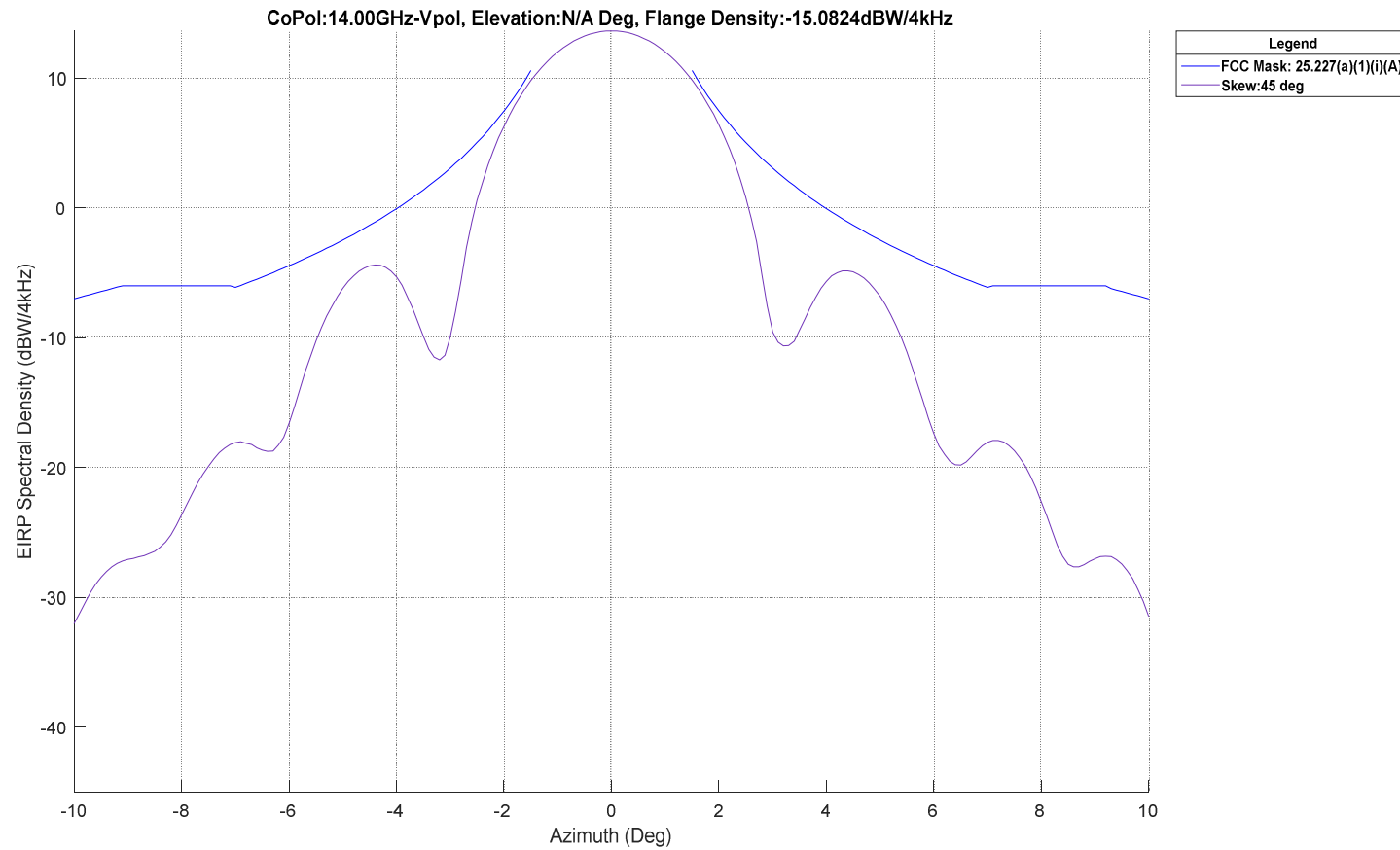
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15.0824DBW/4KHZ



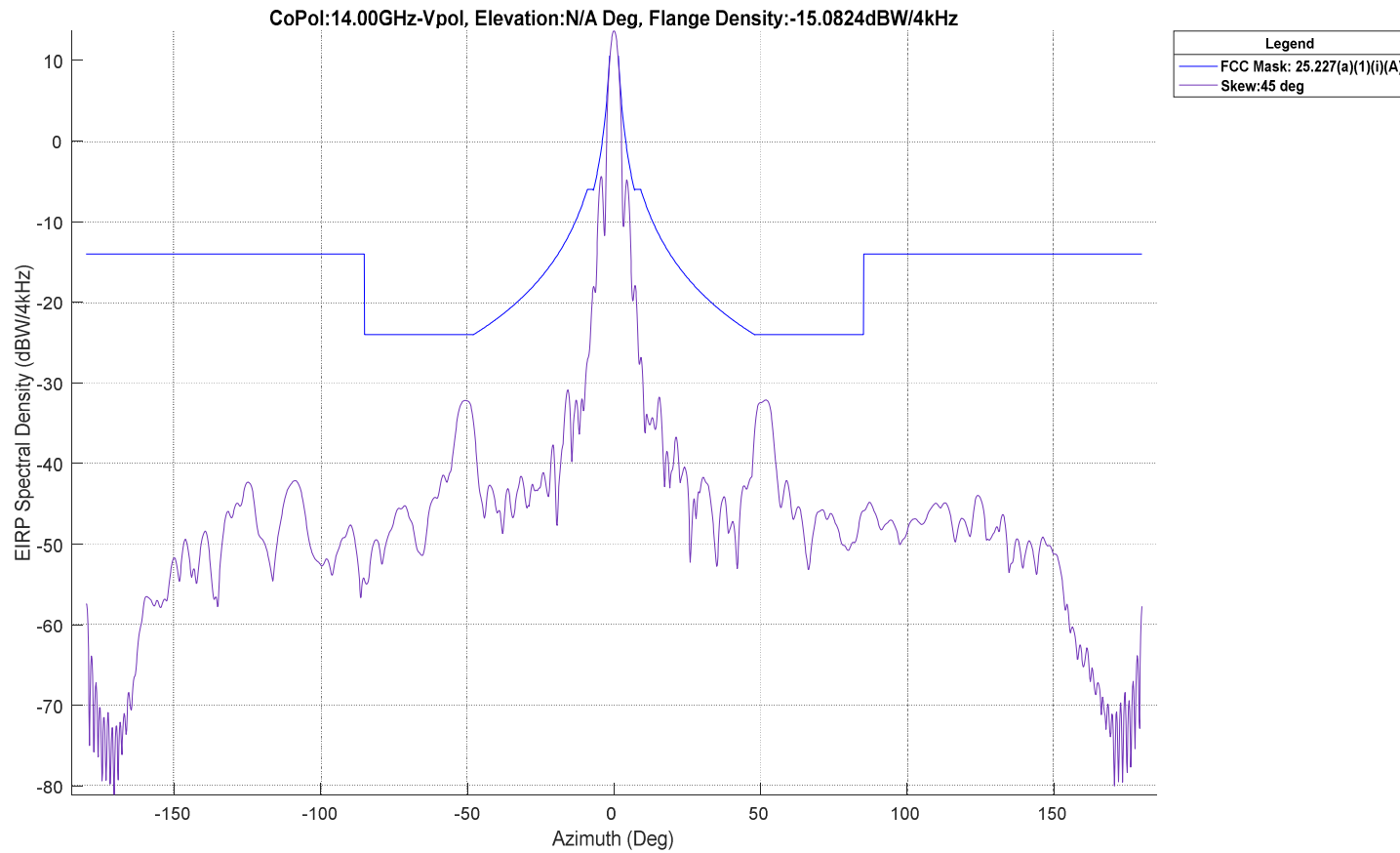
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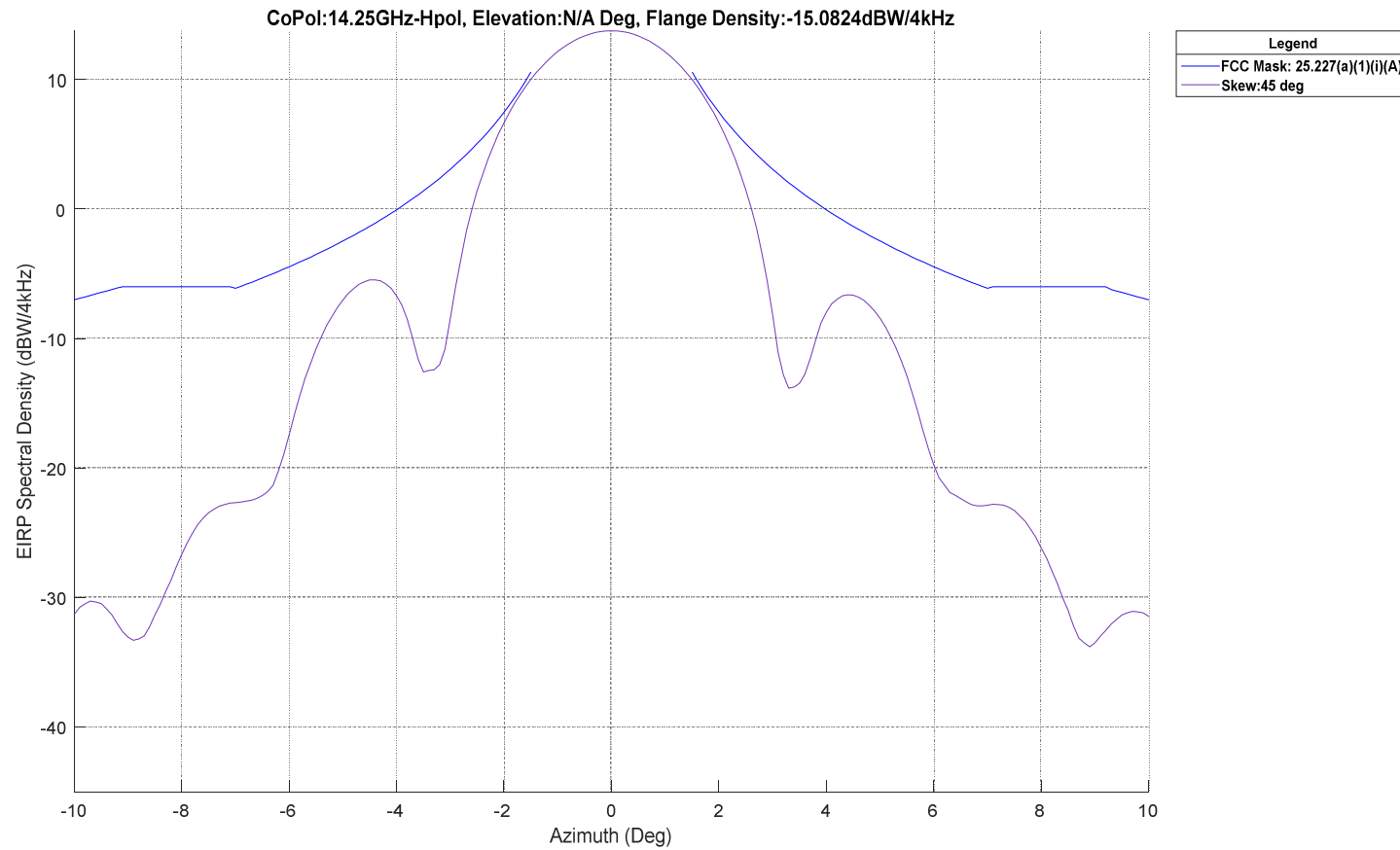
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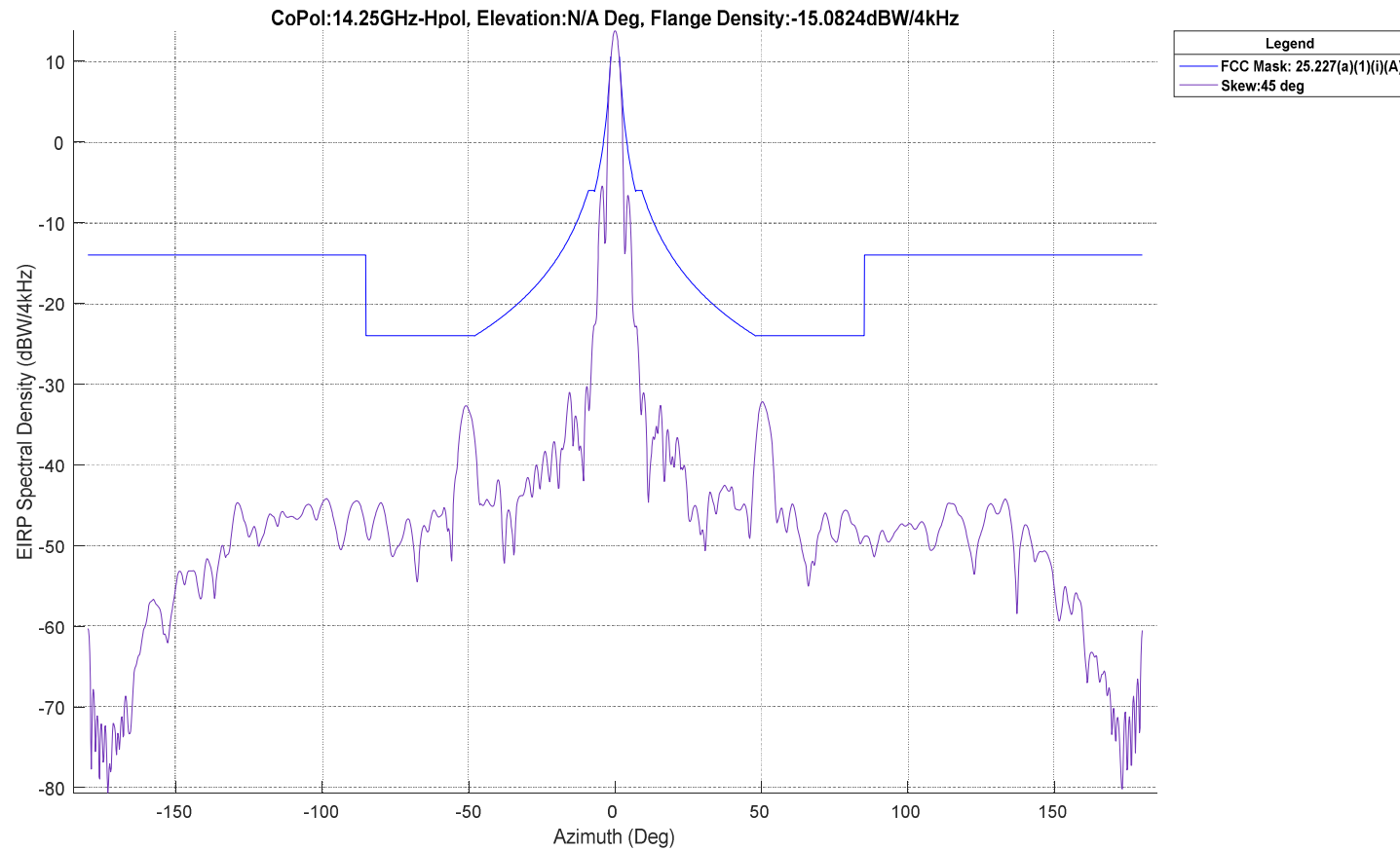
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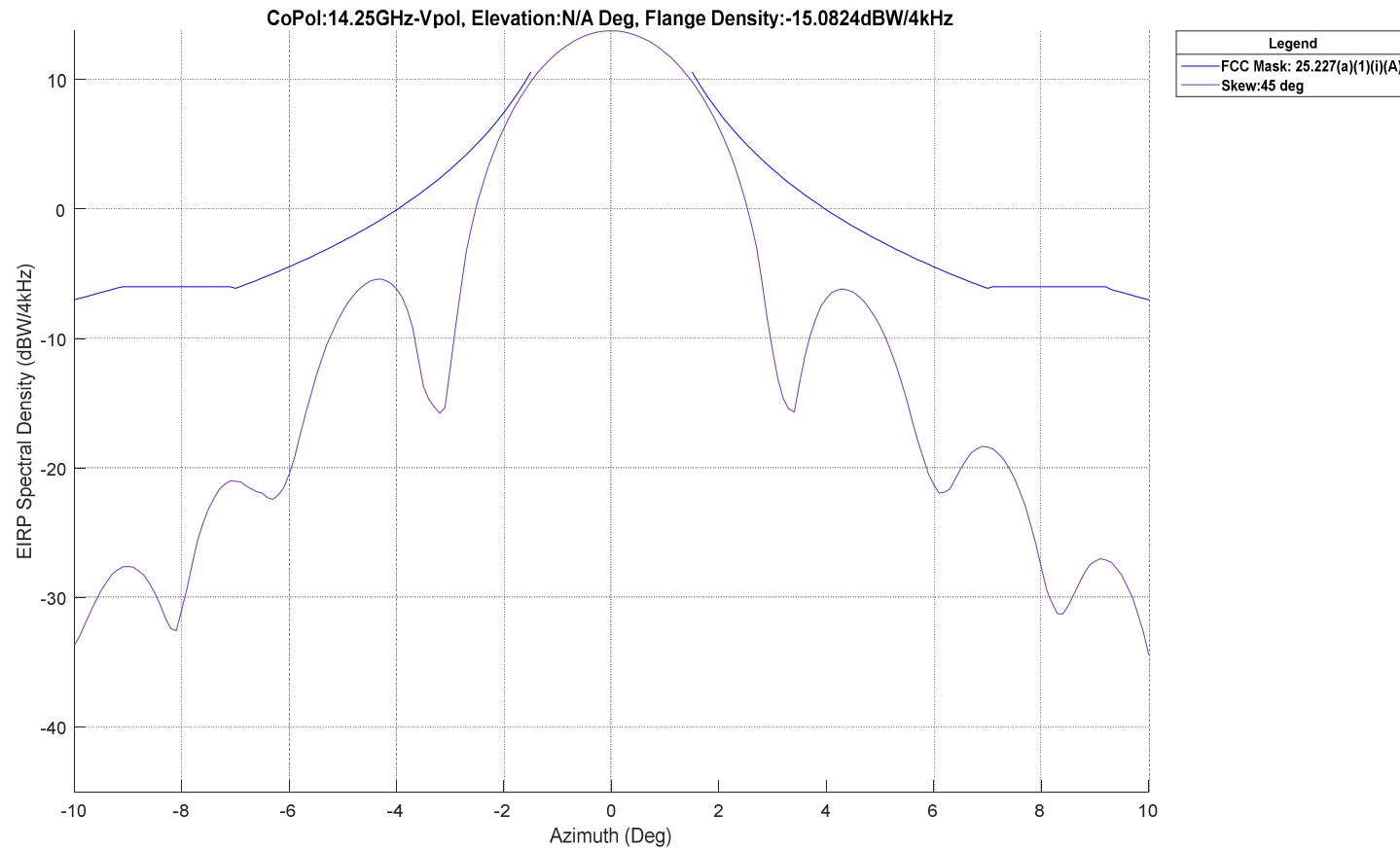
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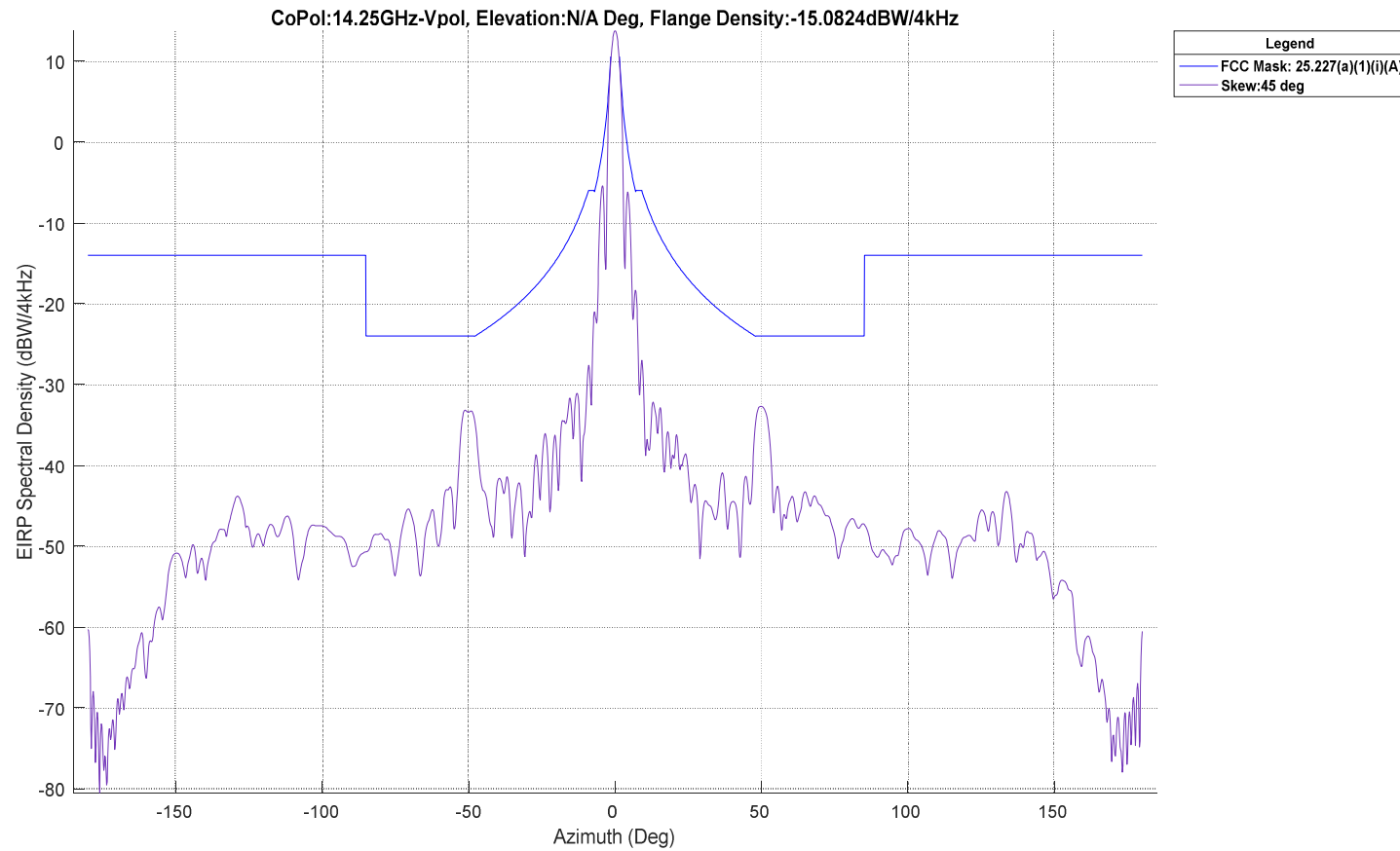
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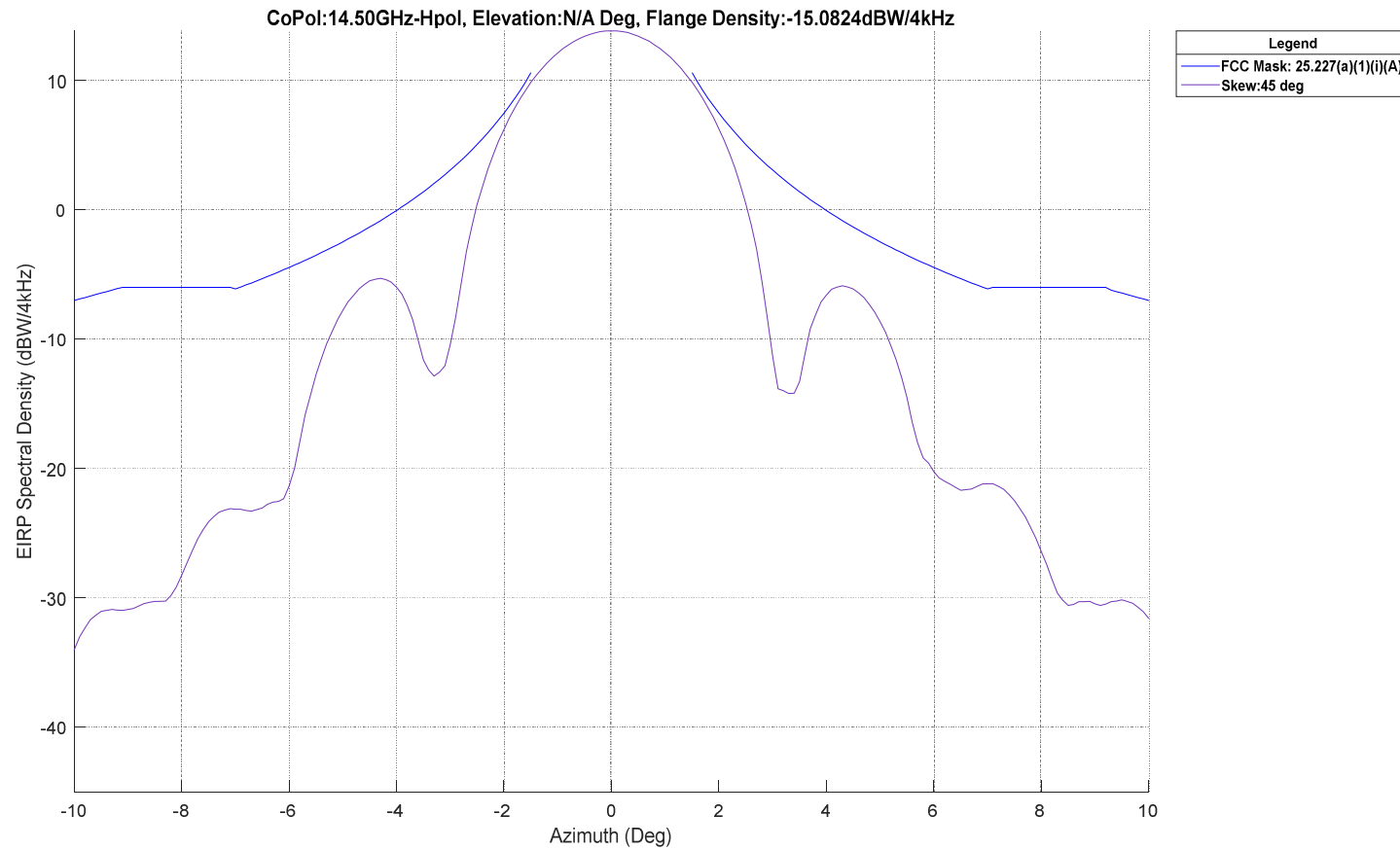
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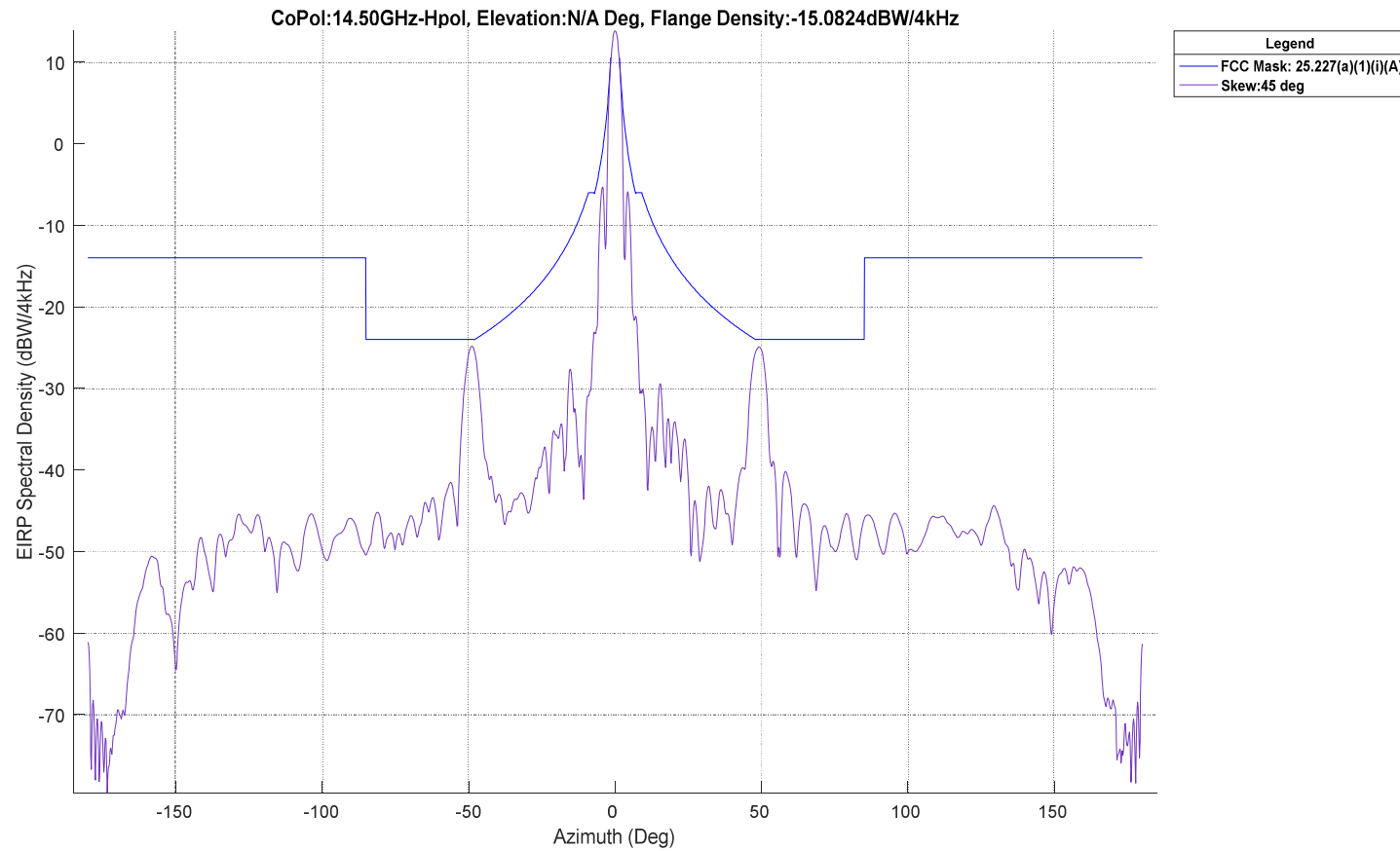
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15.0824DBW/4KHZ



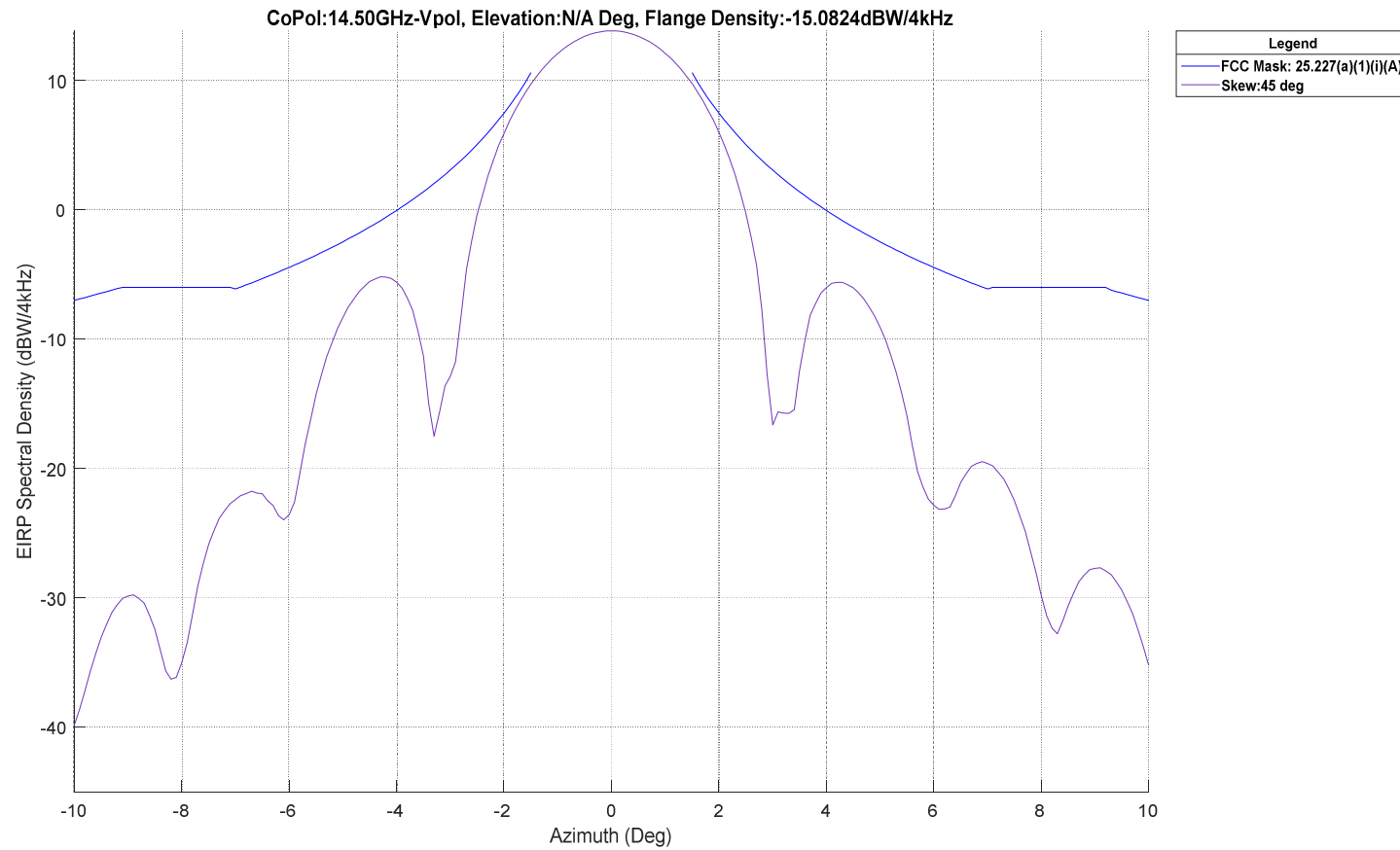
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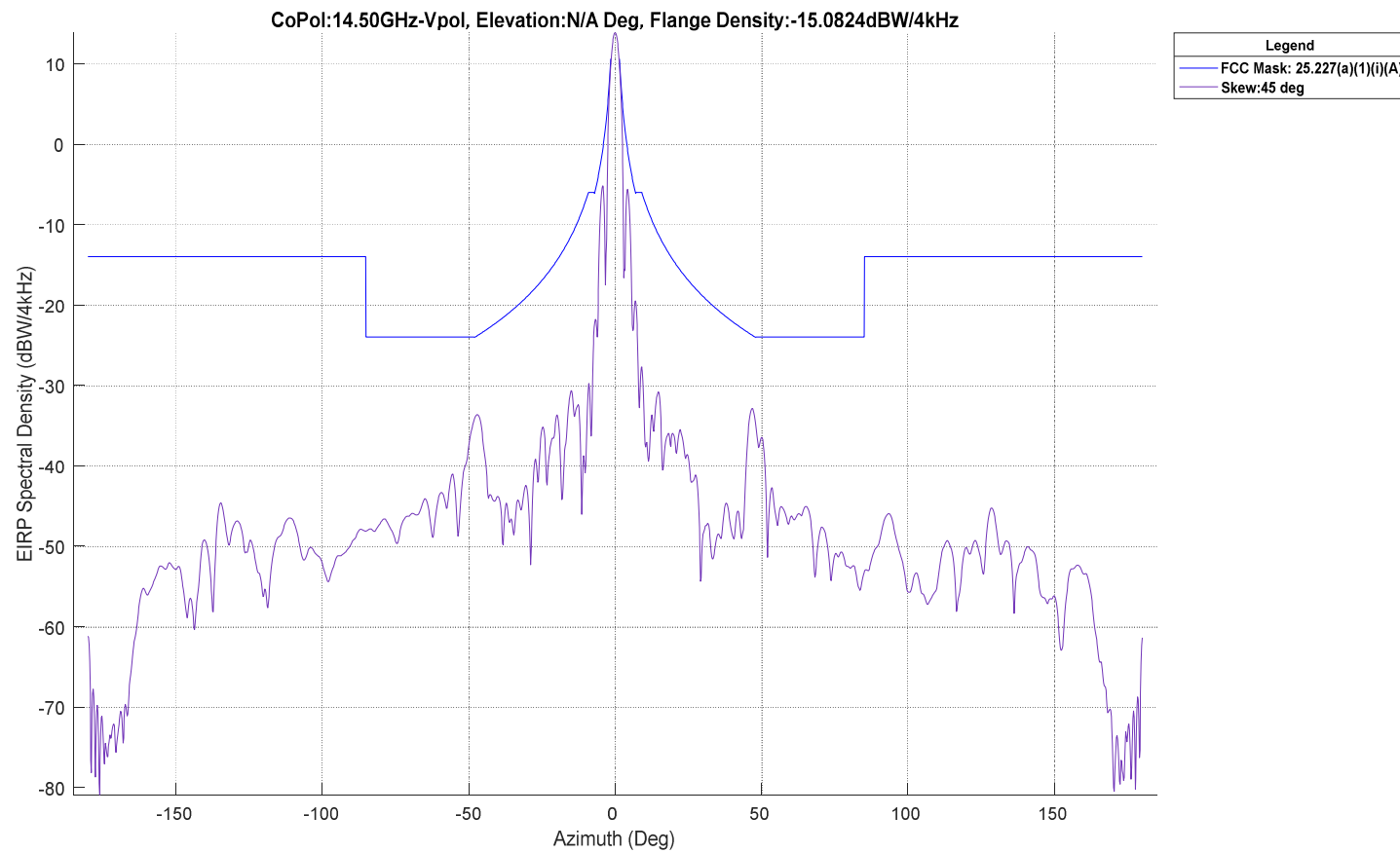
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COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ

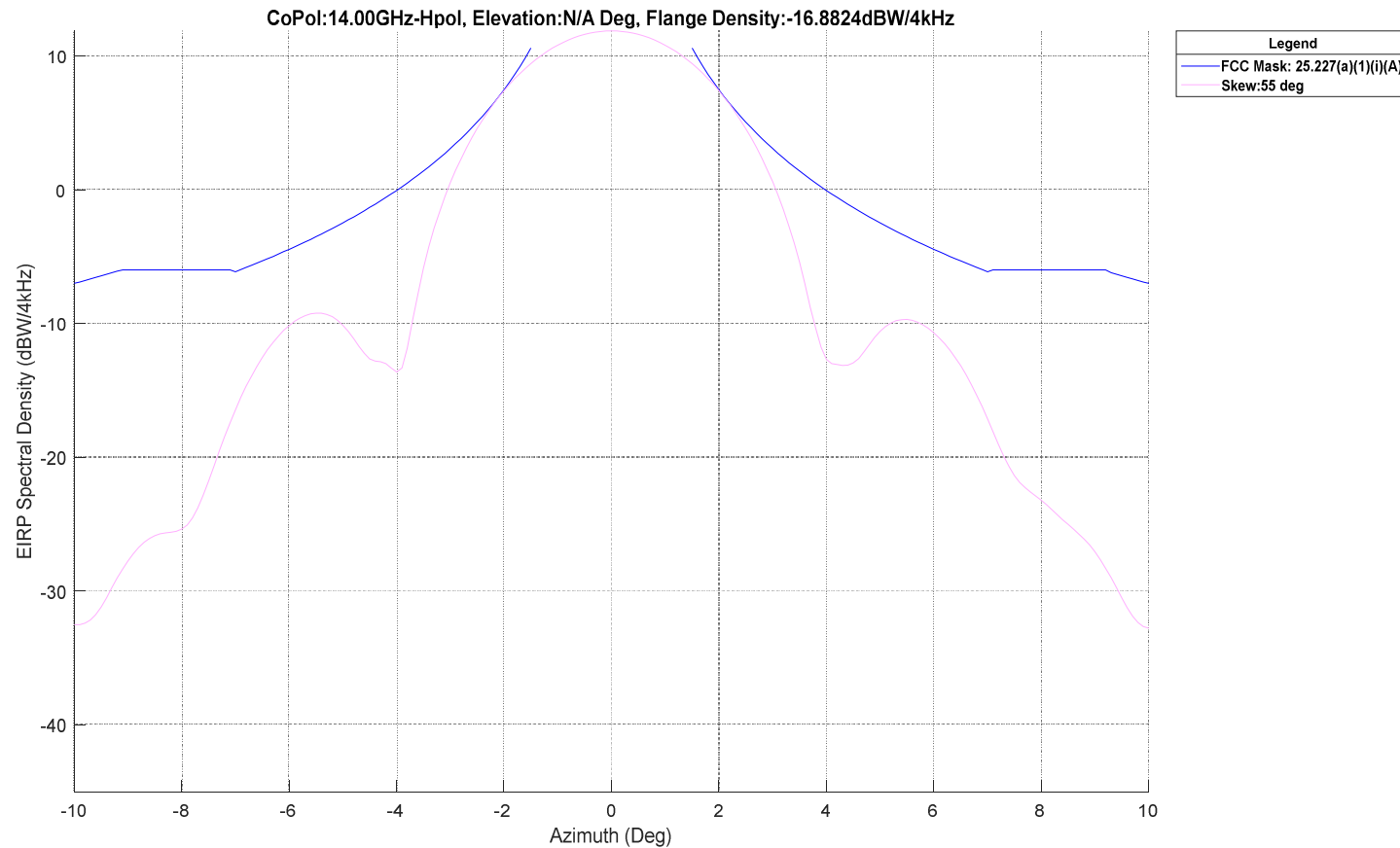


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ

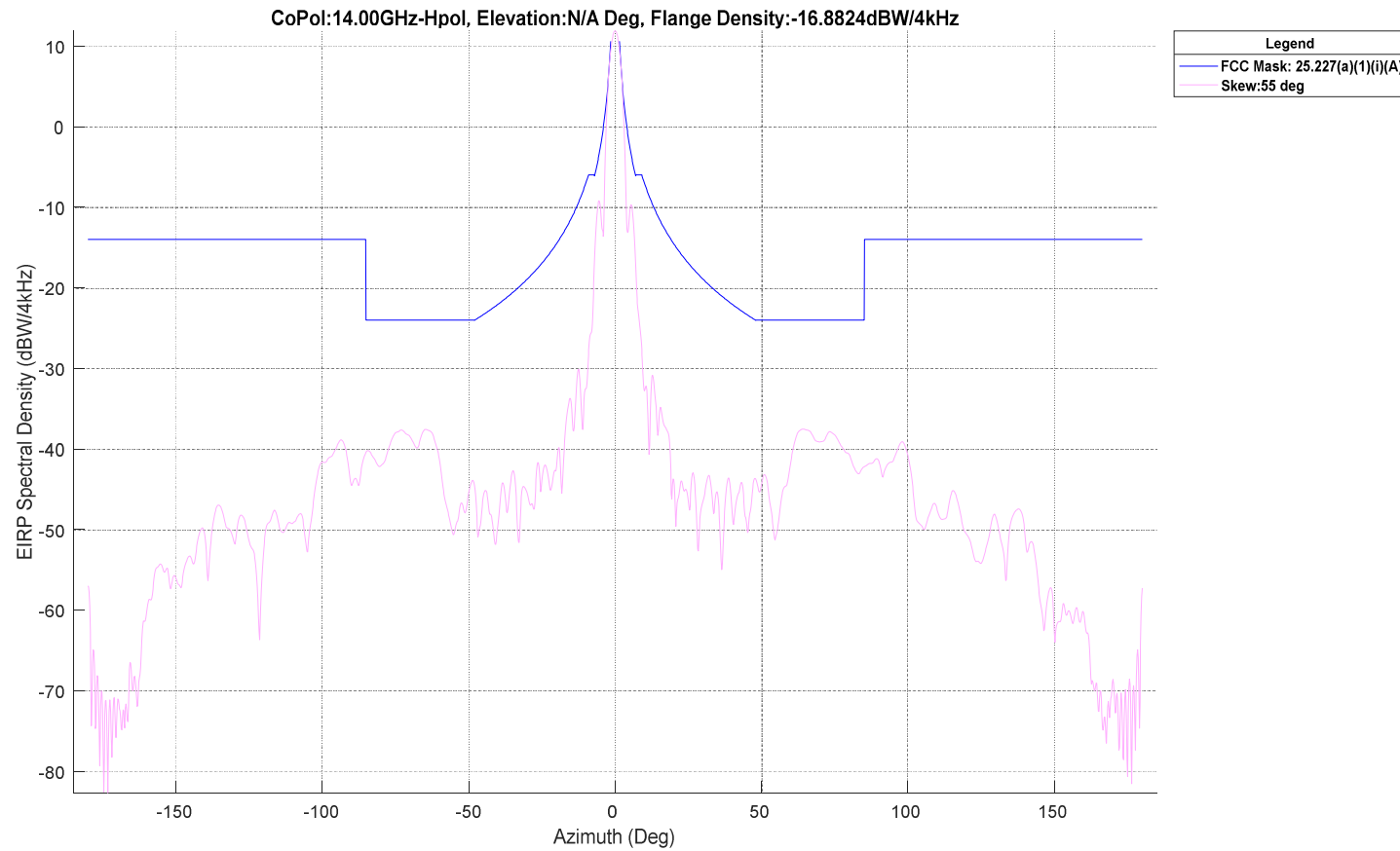


1.024 MHZ, EIRP DENSITY: 11.9 DBW/4KHZ,
TX POWER: 37.2 DBM, FLANGE DENSITY: -
16.9 DBW/4KHZ

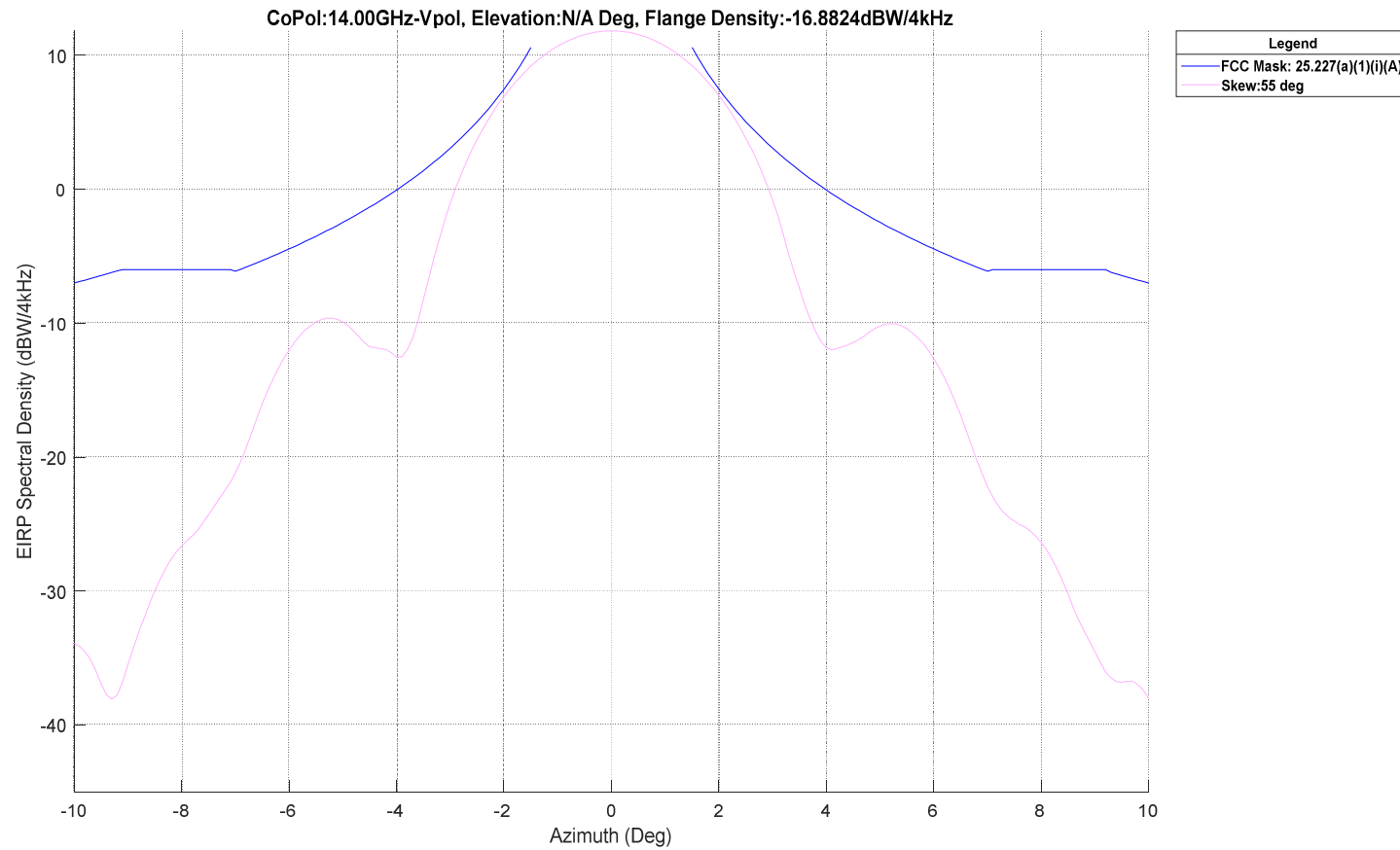
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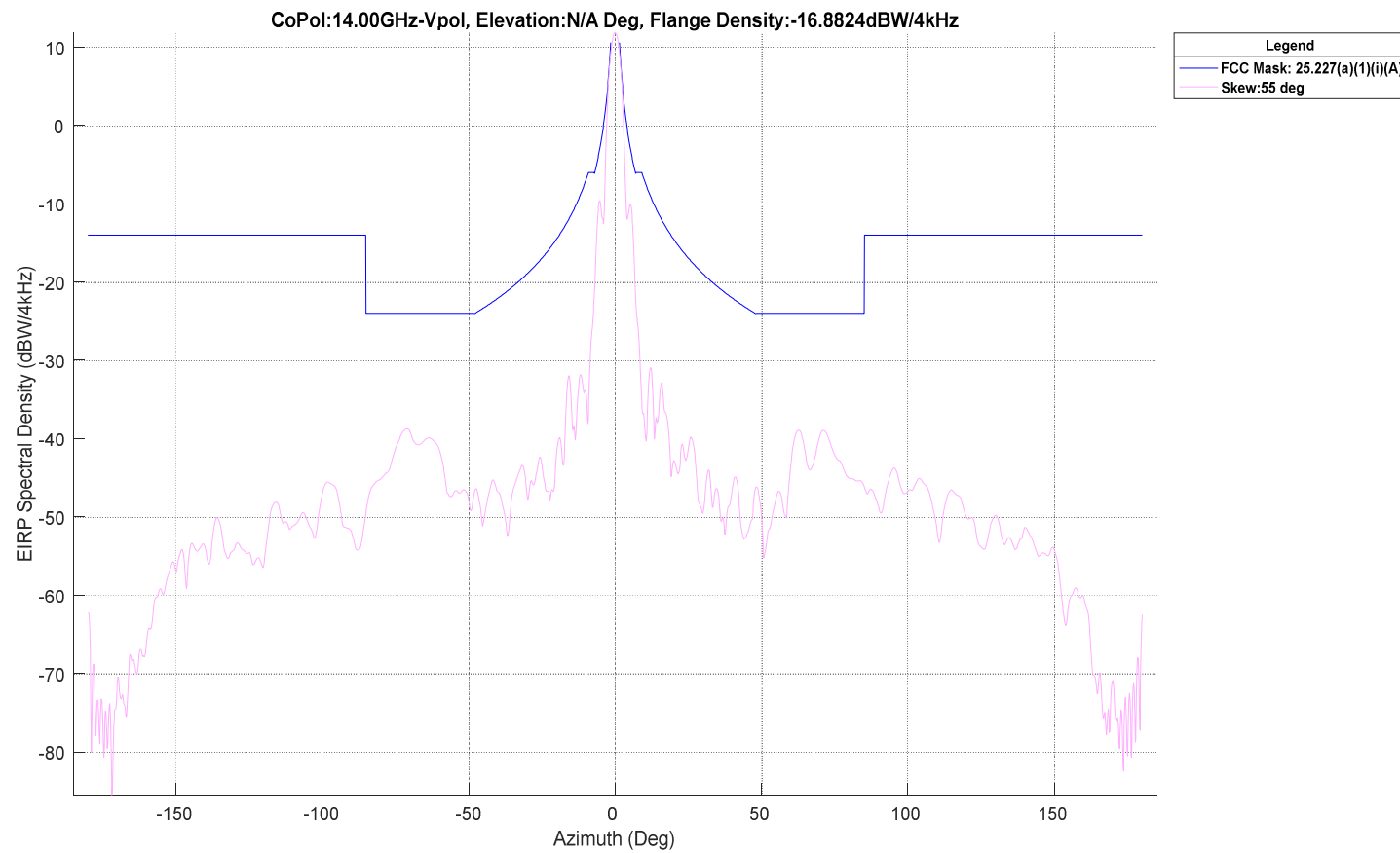
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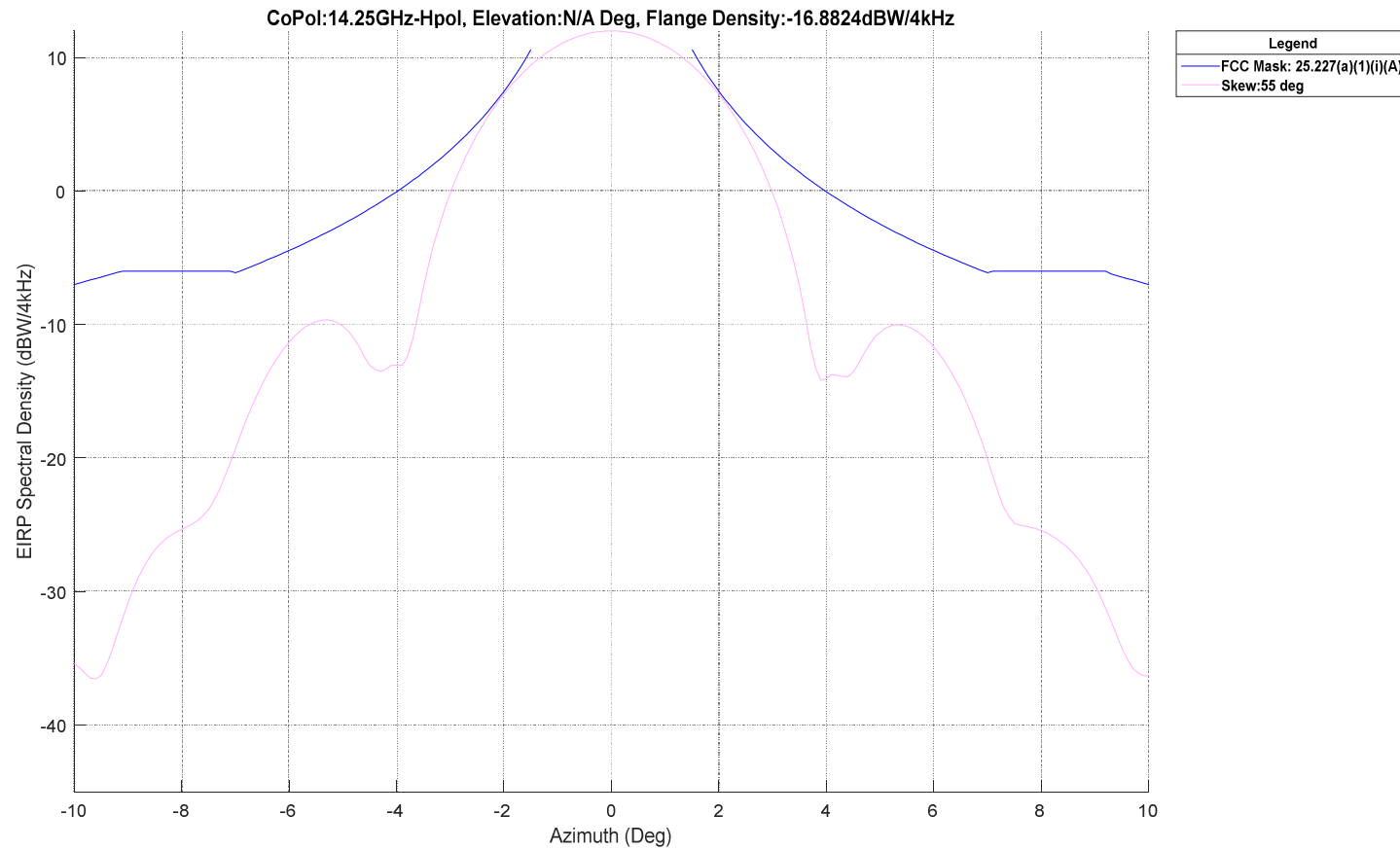
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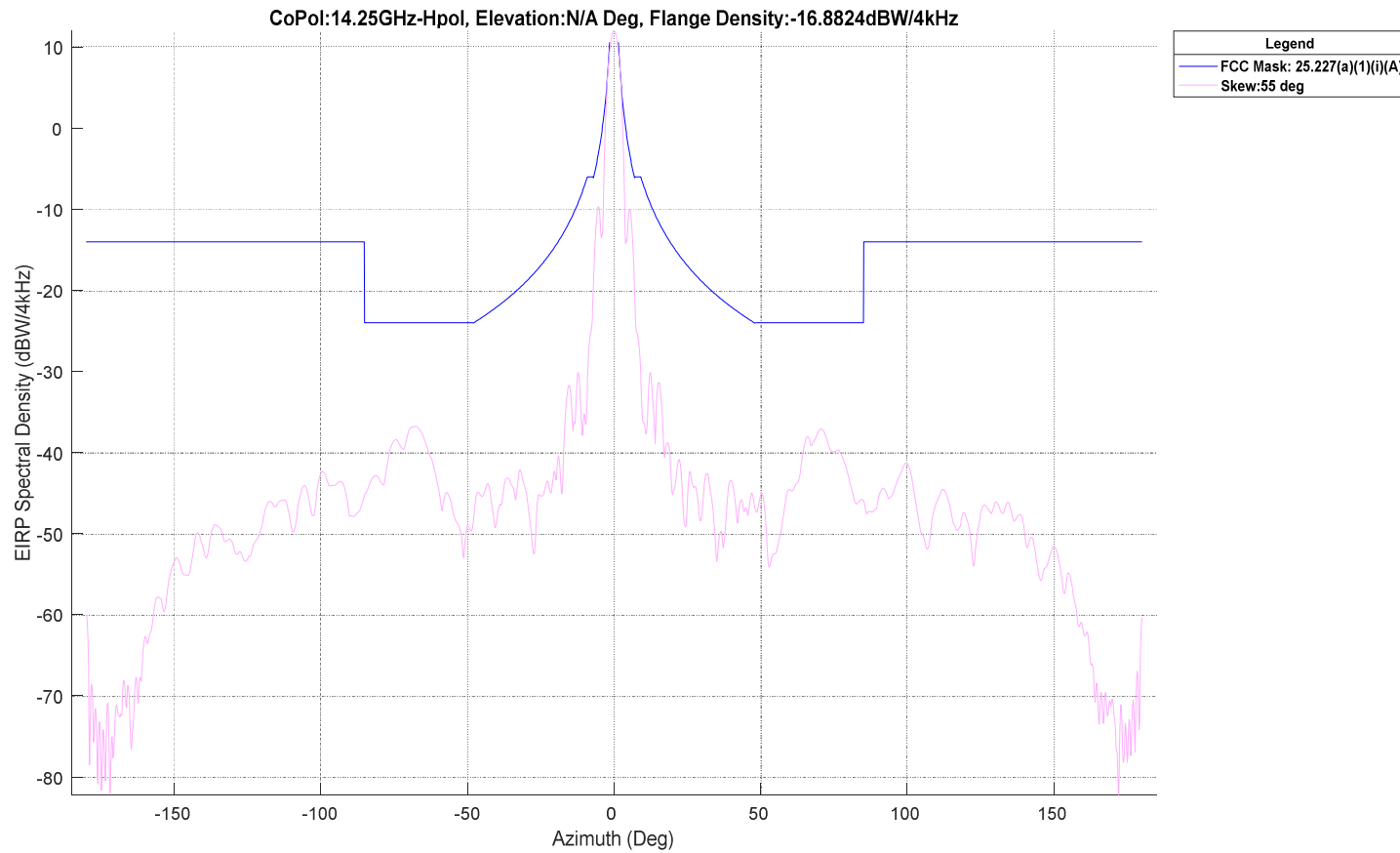
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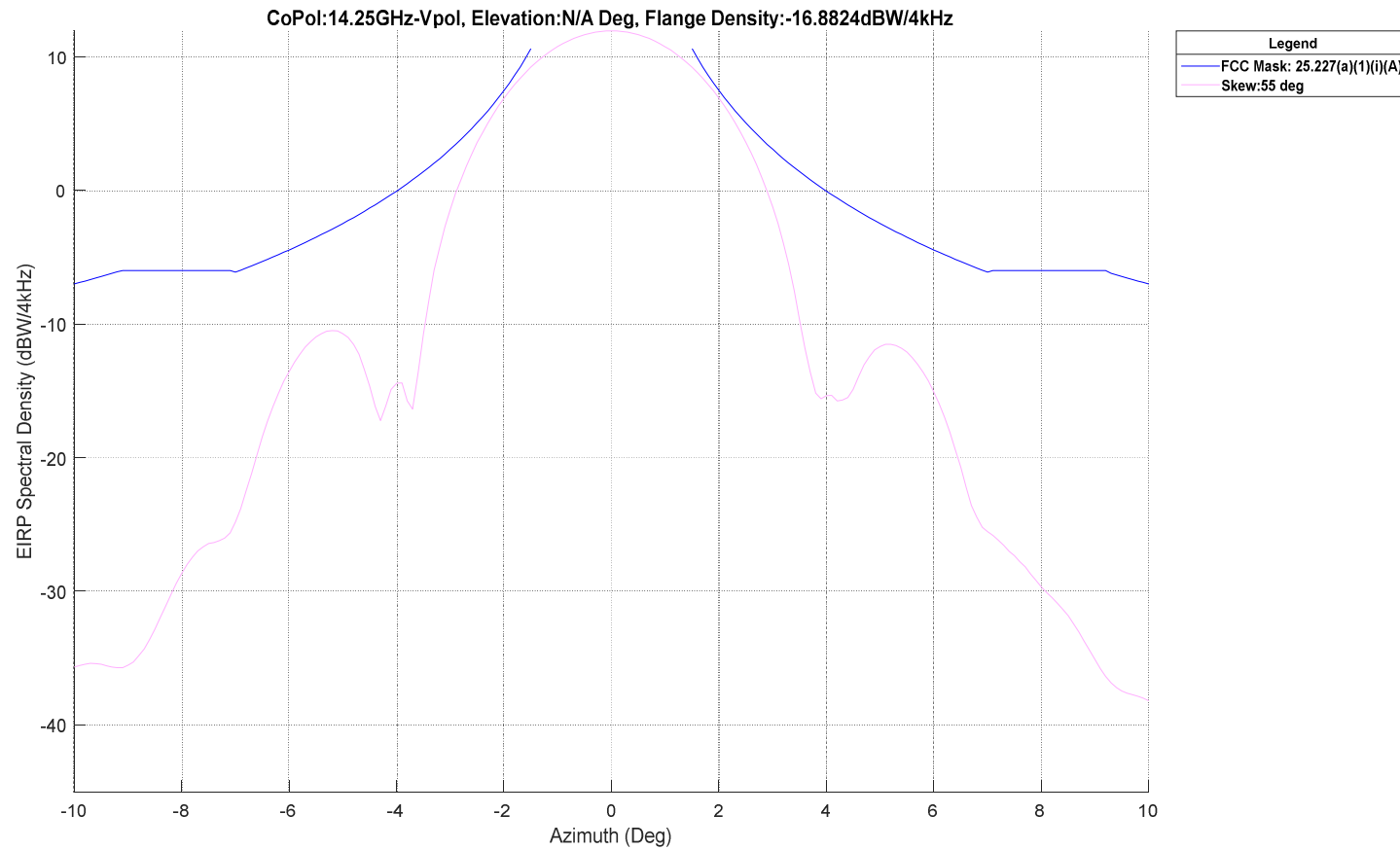
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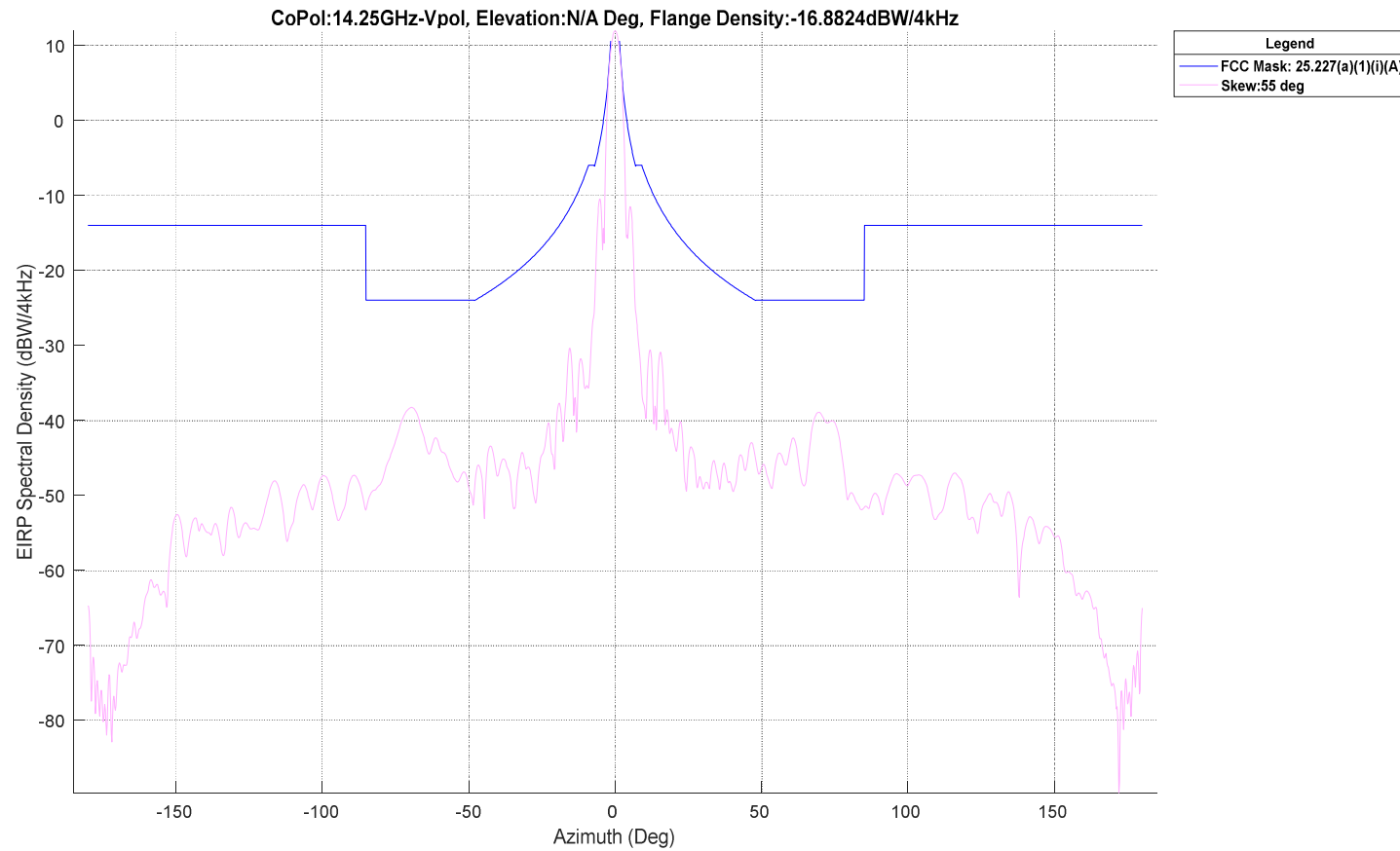
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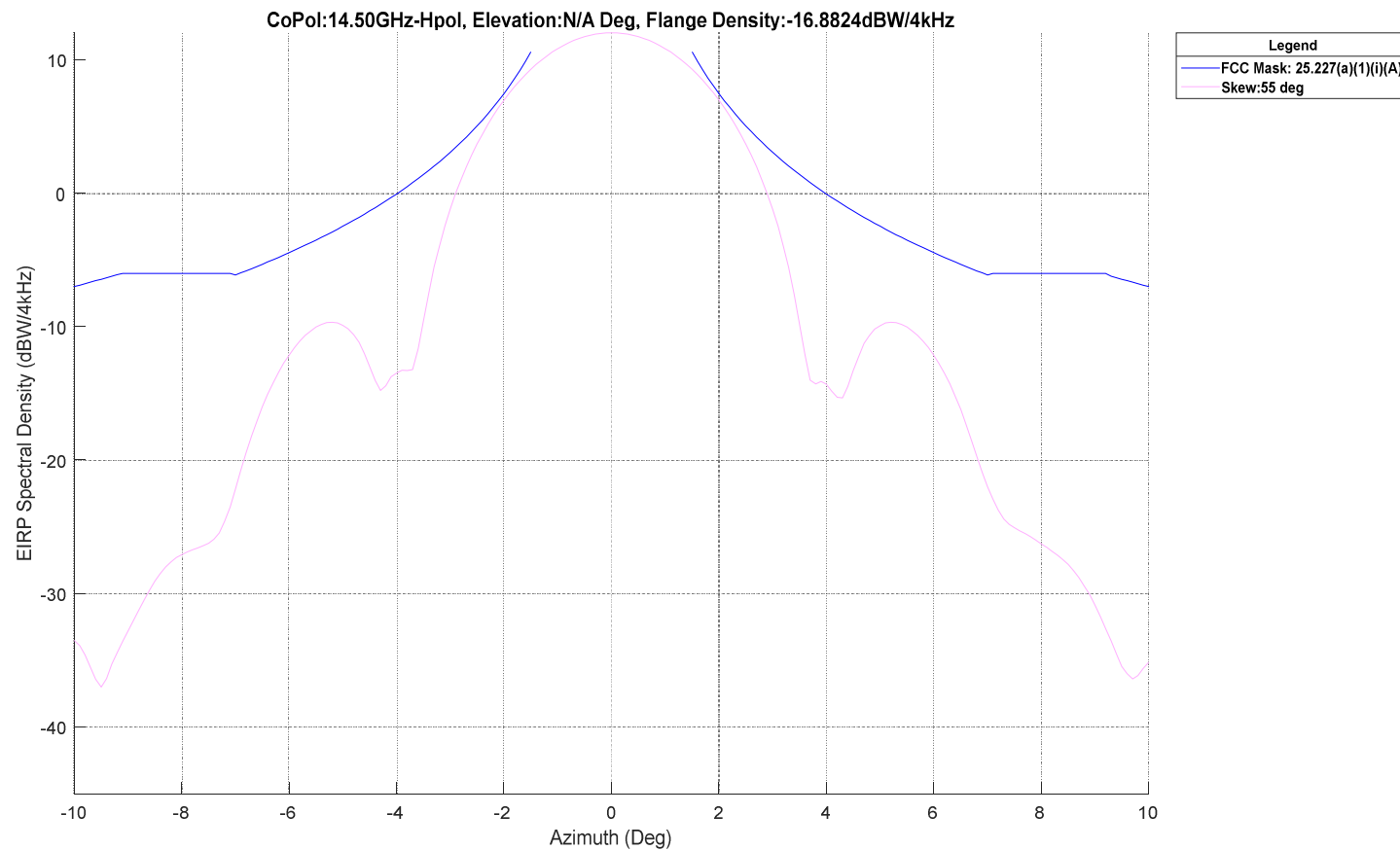
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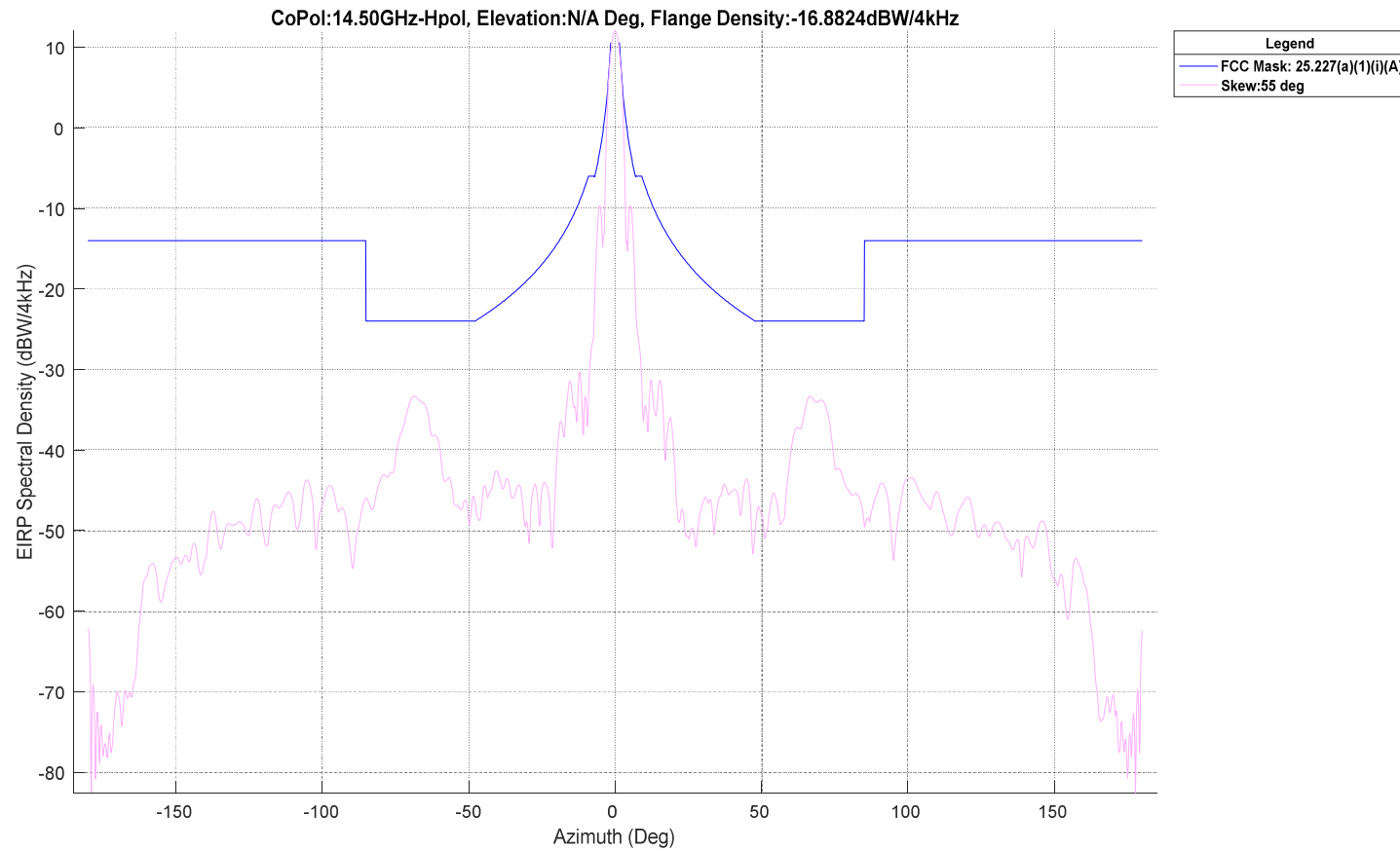
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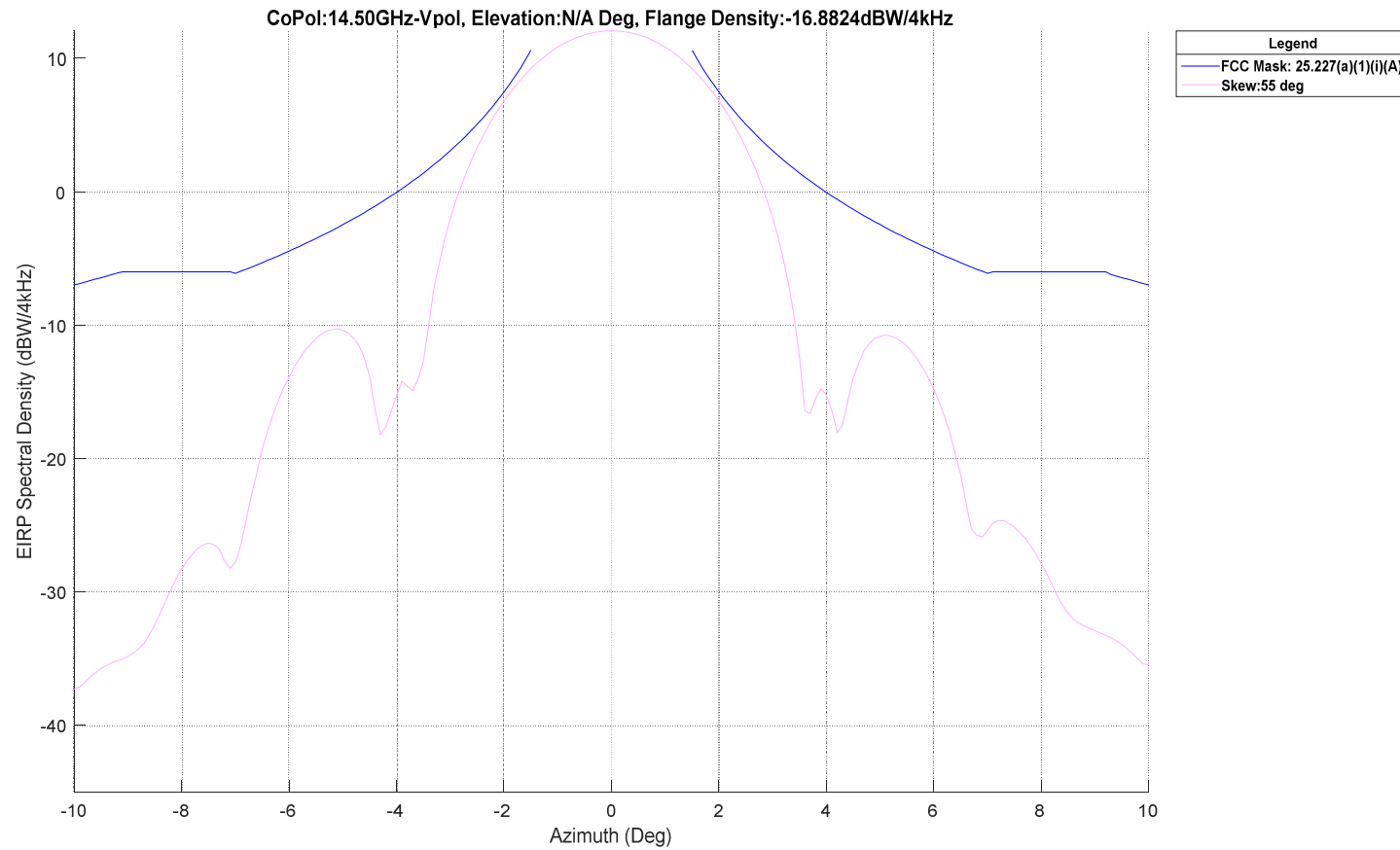
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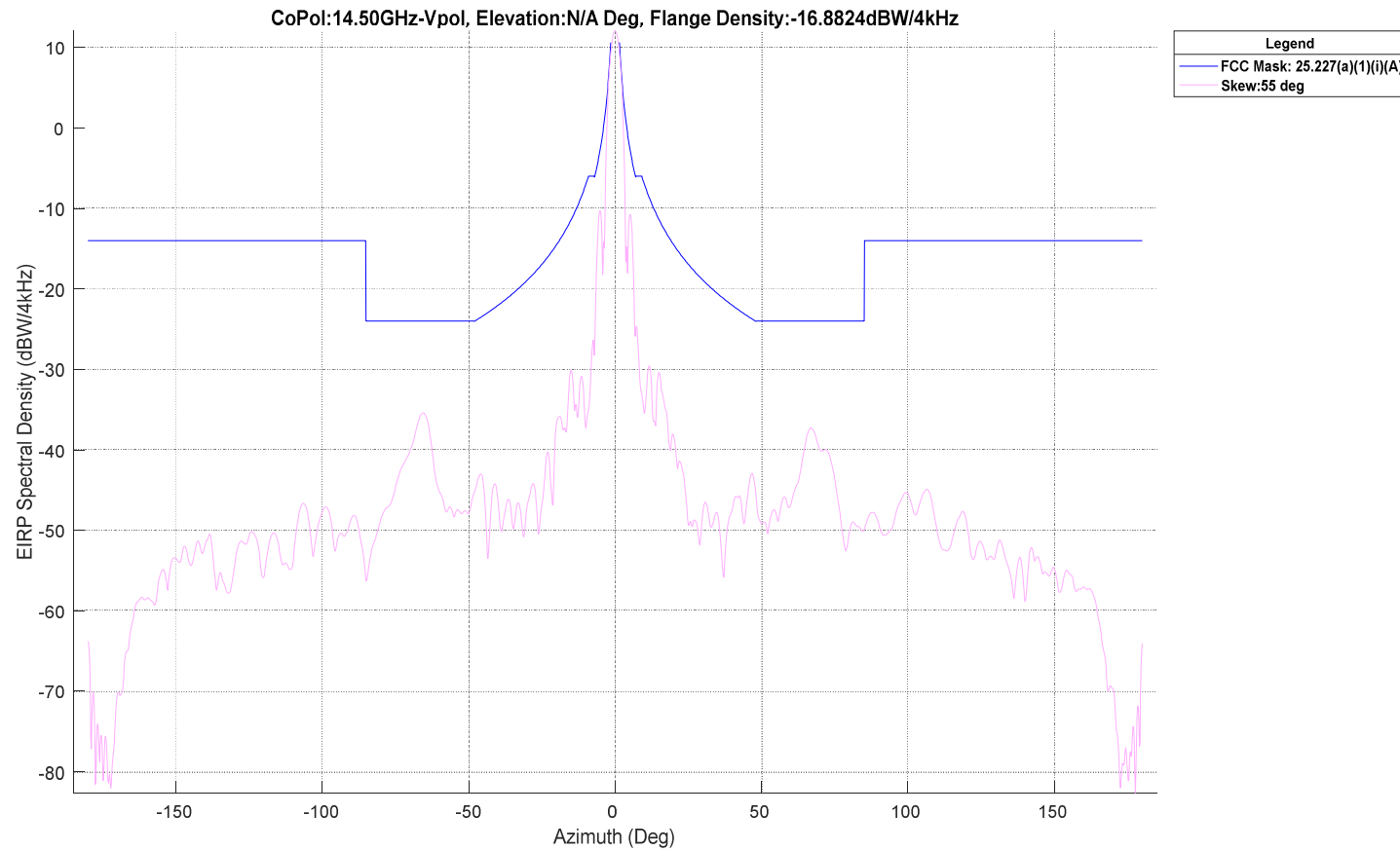
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COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8824DBW/4KHZ

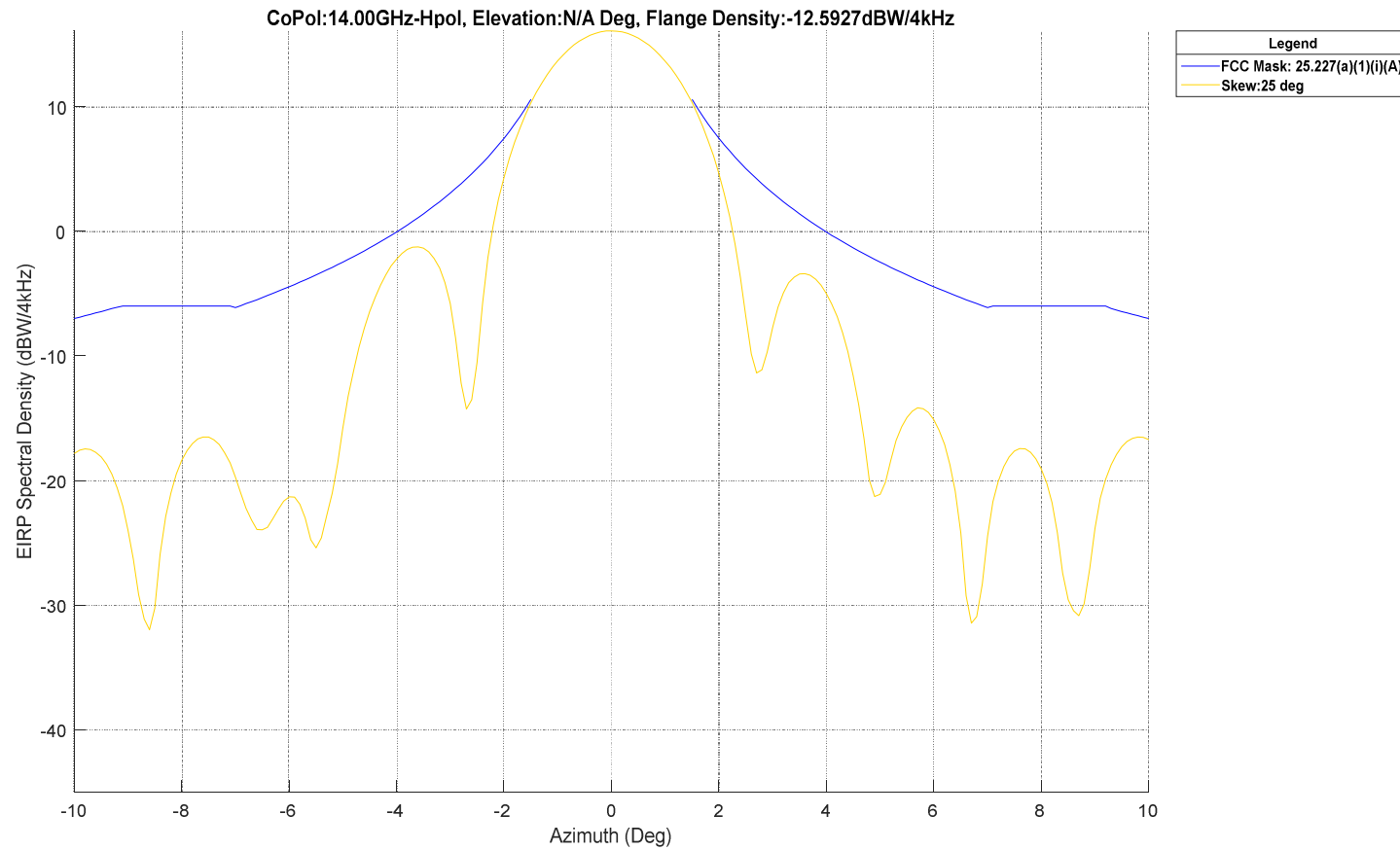


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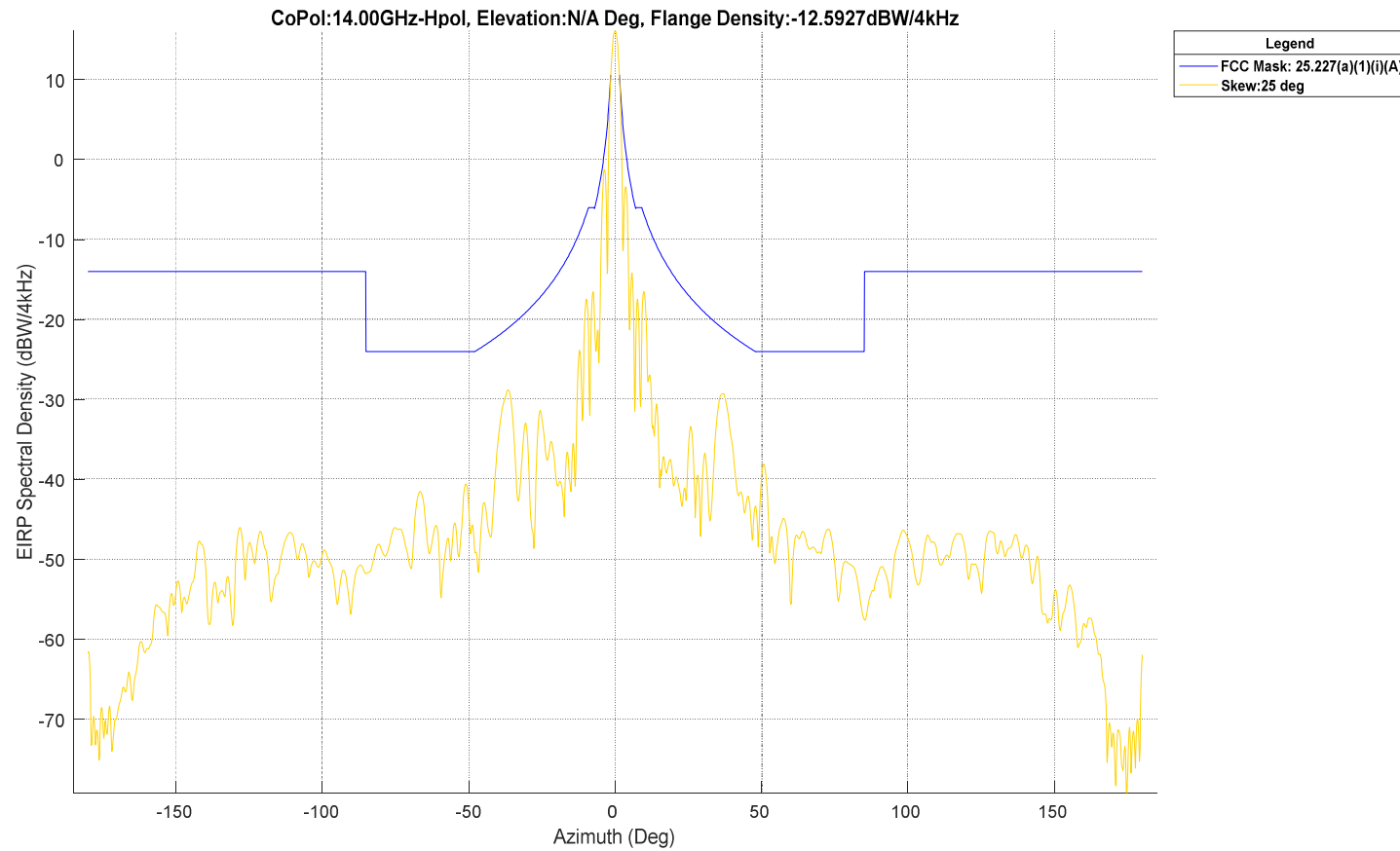


2.048 MHZ, EIRP DENSITY: 16.2 DBW/4KHZ,
TX POWER: 44.5 DBM, FLANGE DENSITY: -
12.6 DBW/4KHZ

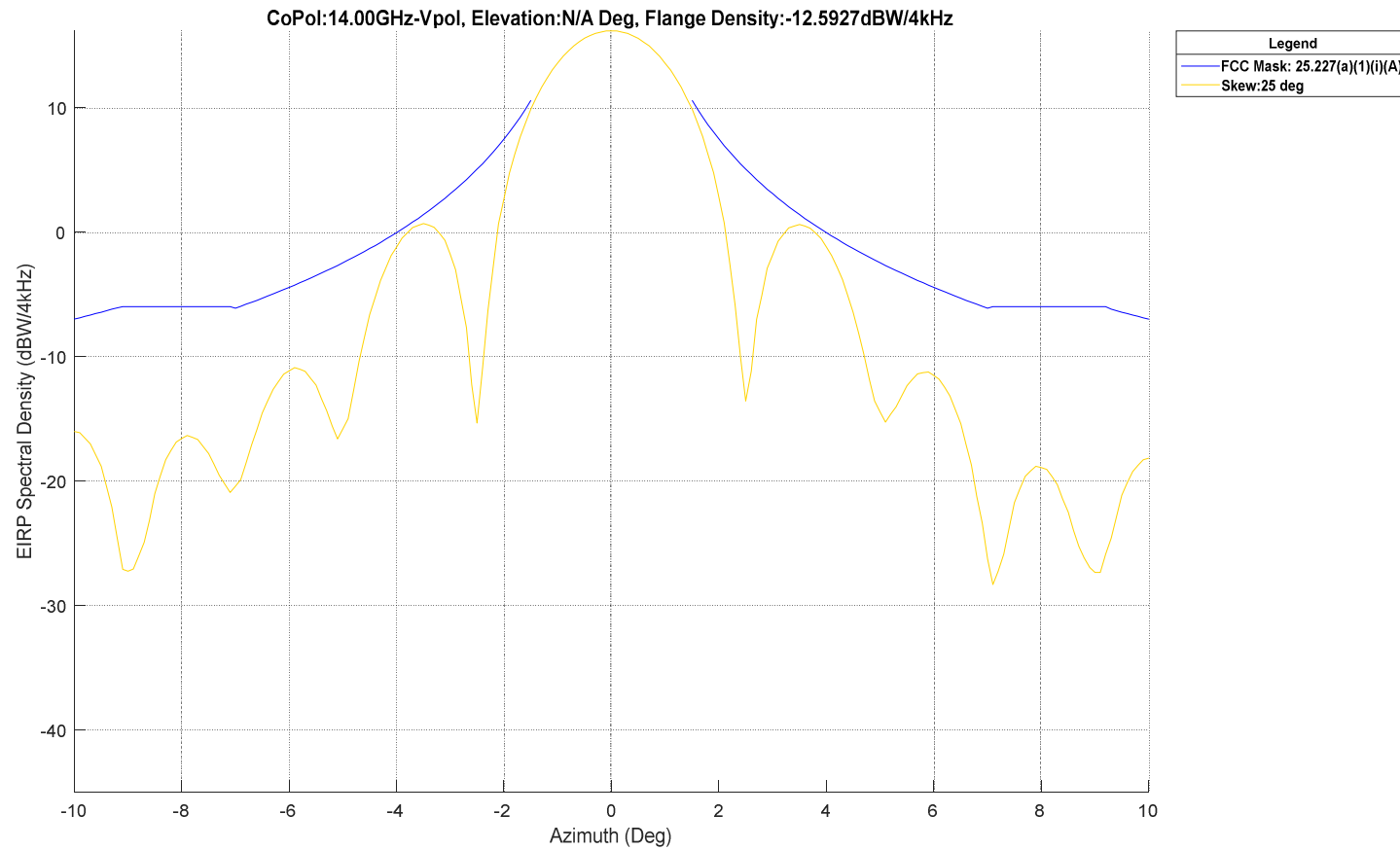
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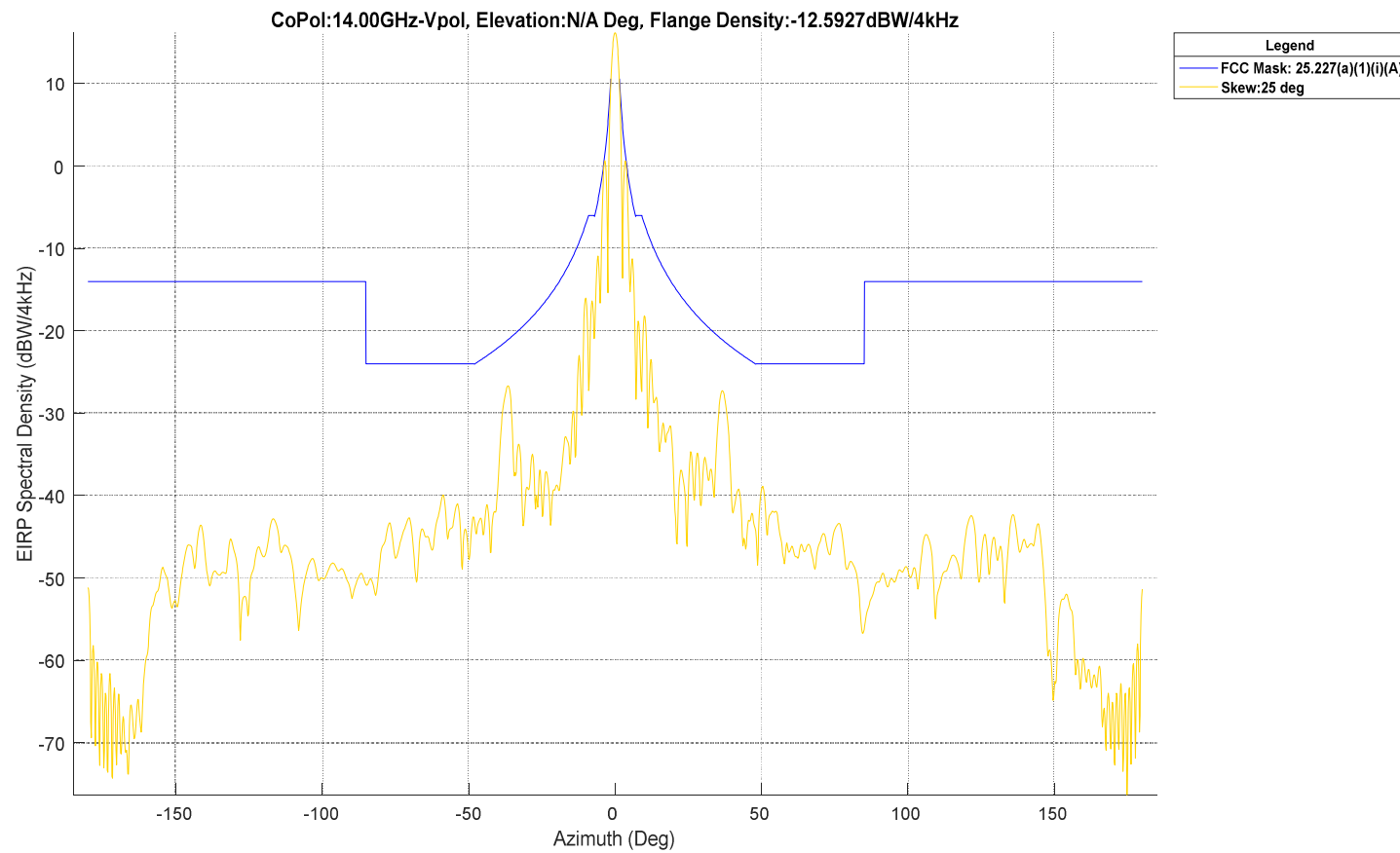
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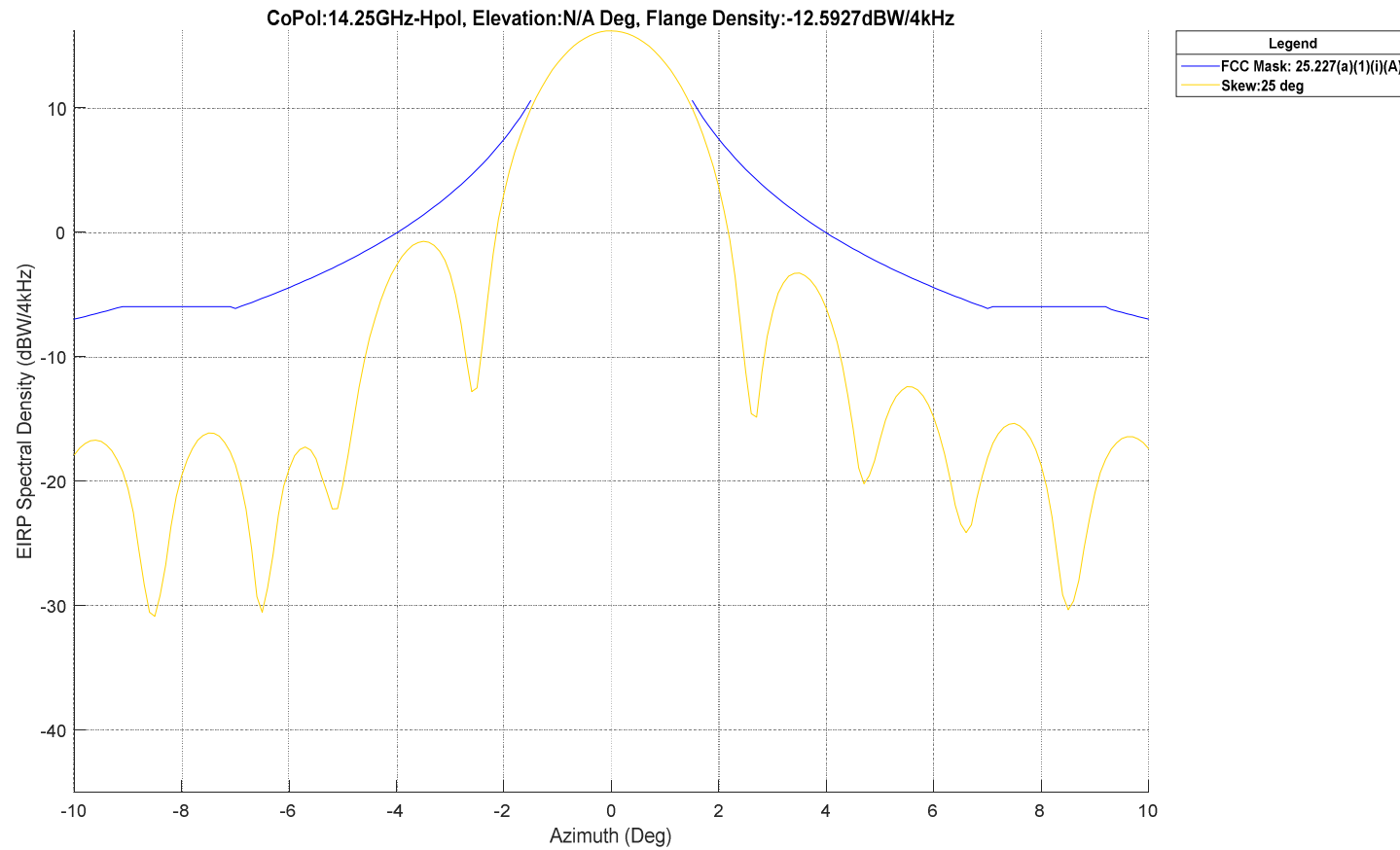
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12.5927DBW/4KHZ



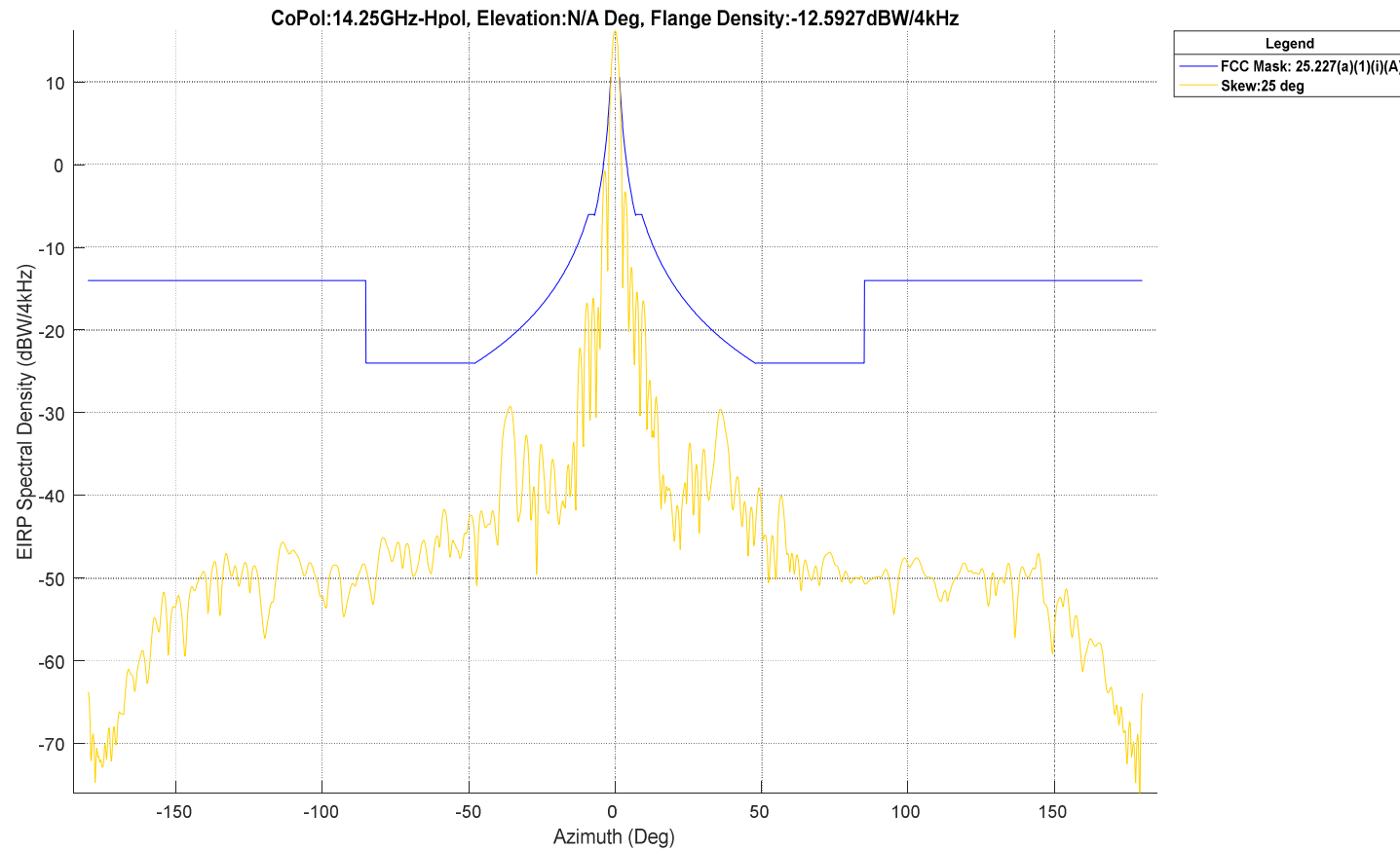
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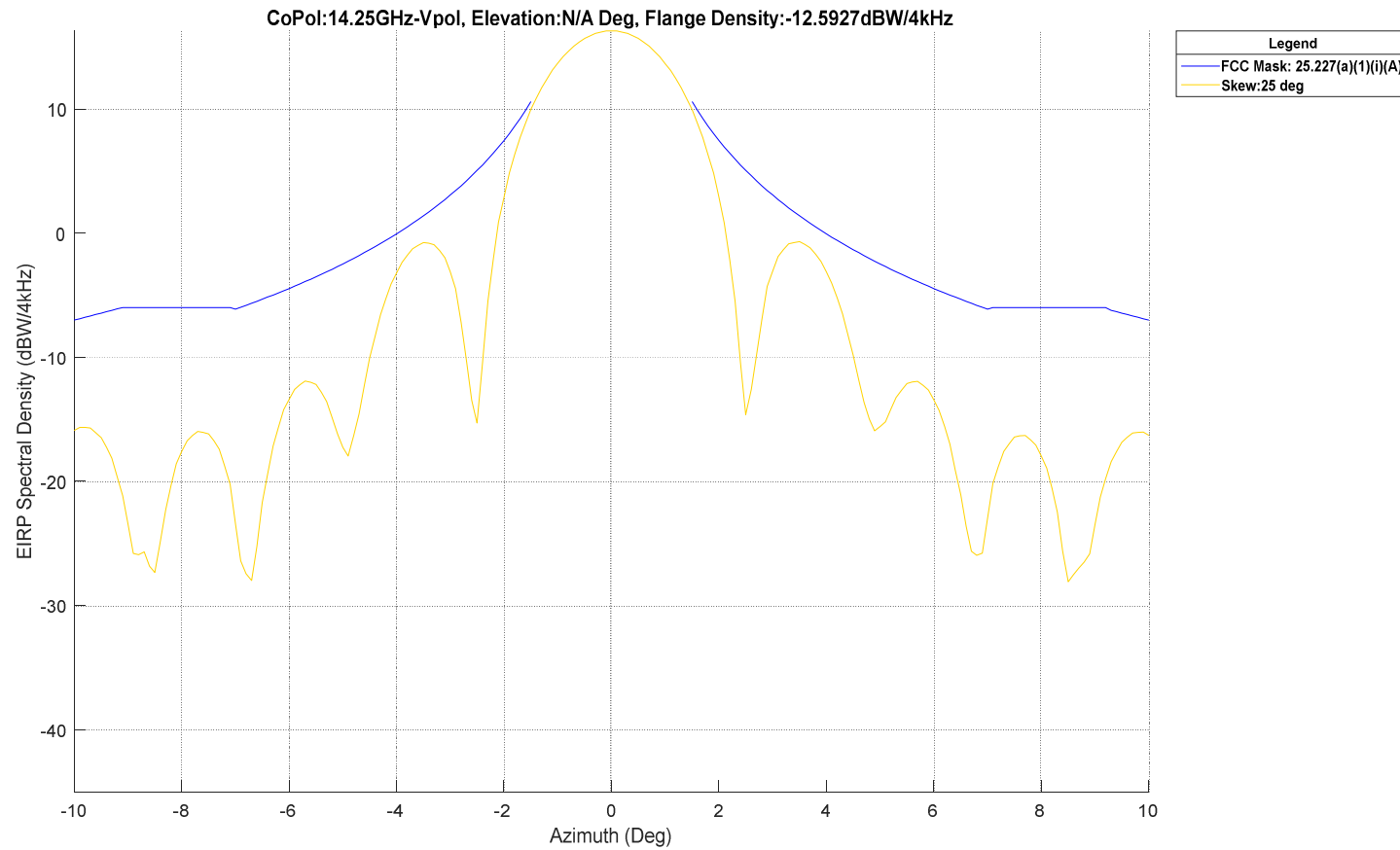
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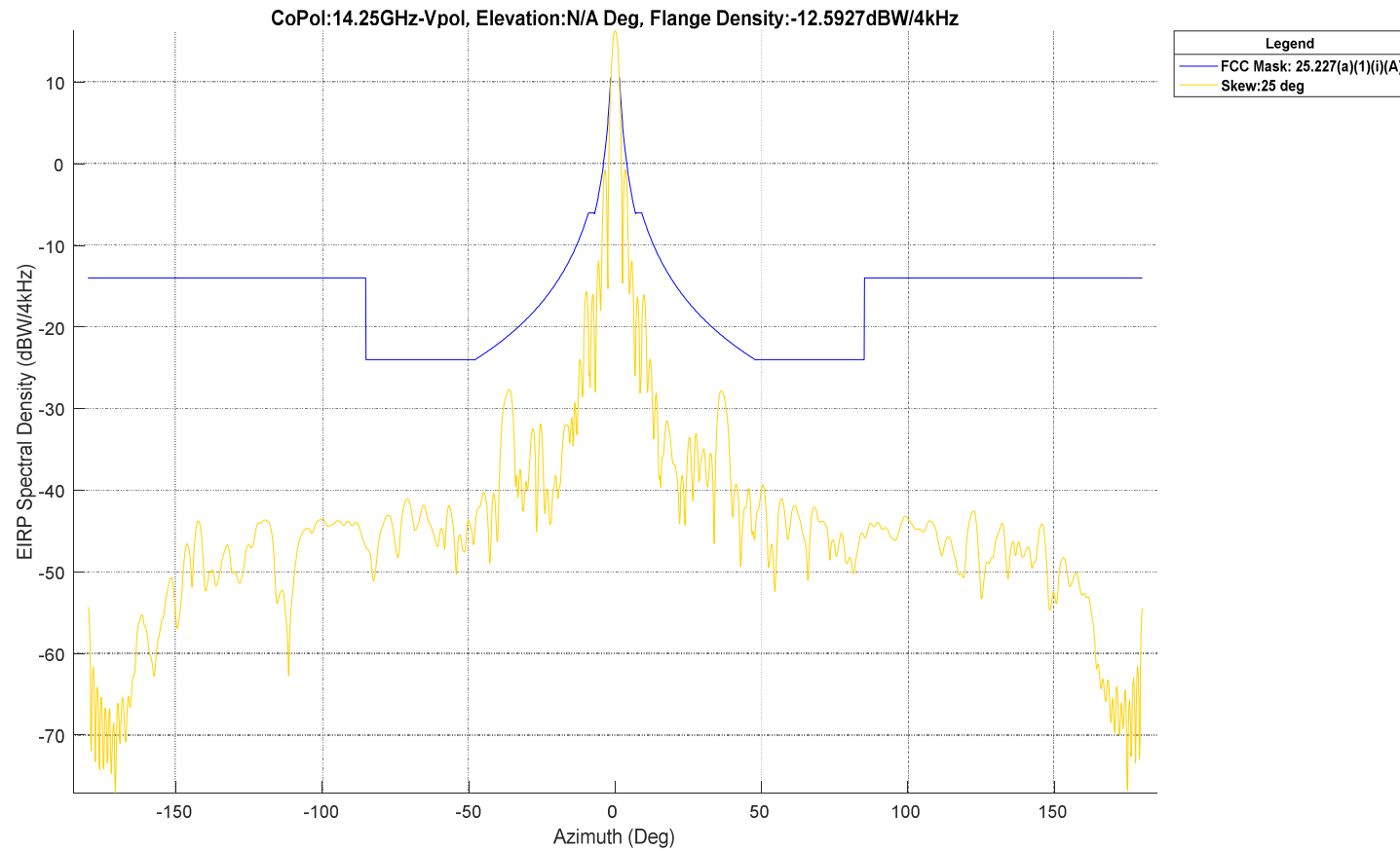
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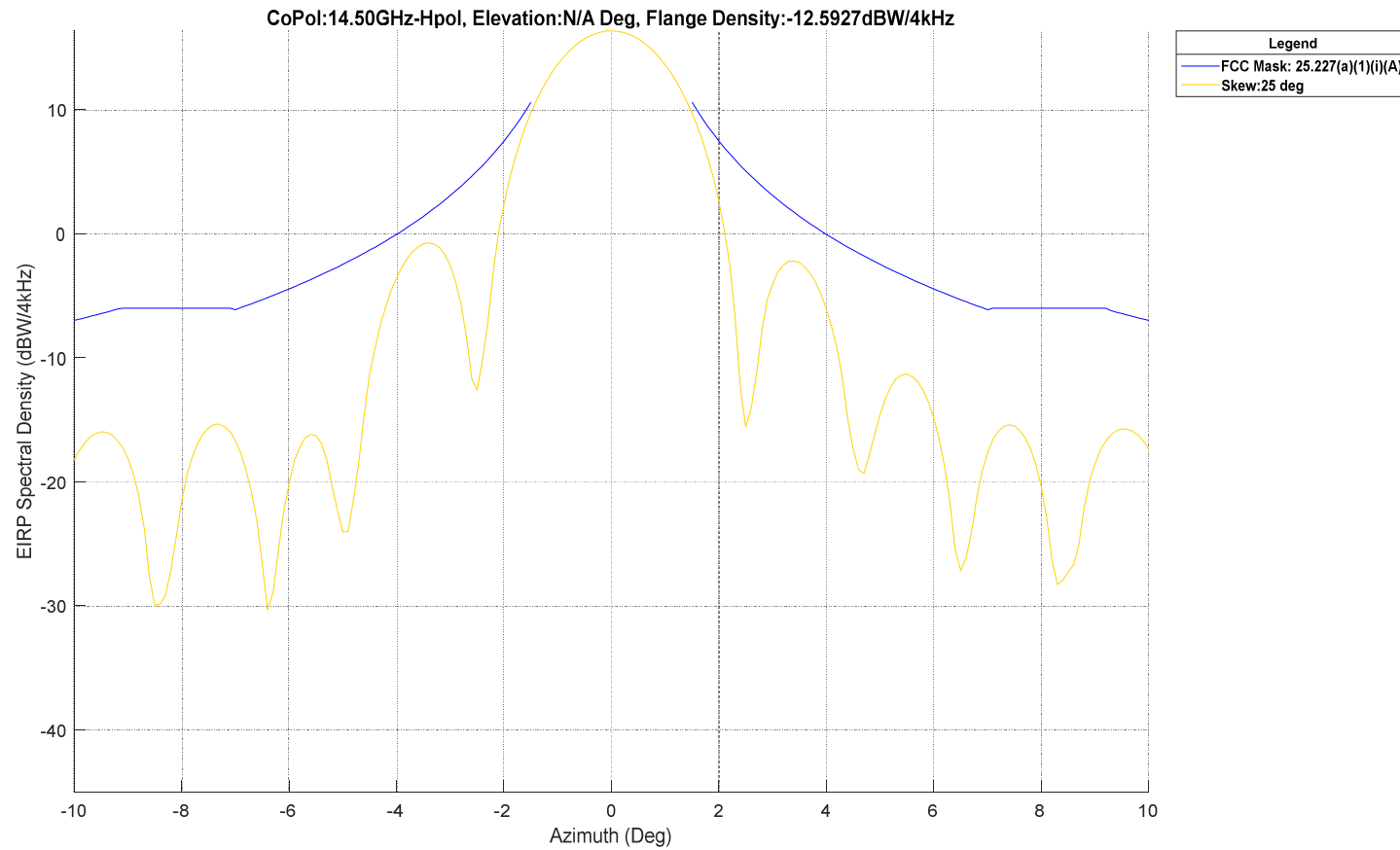
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12.5927DBW/4KHZ



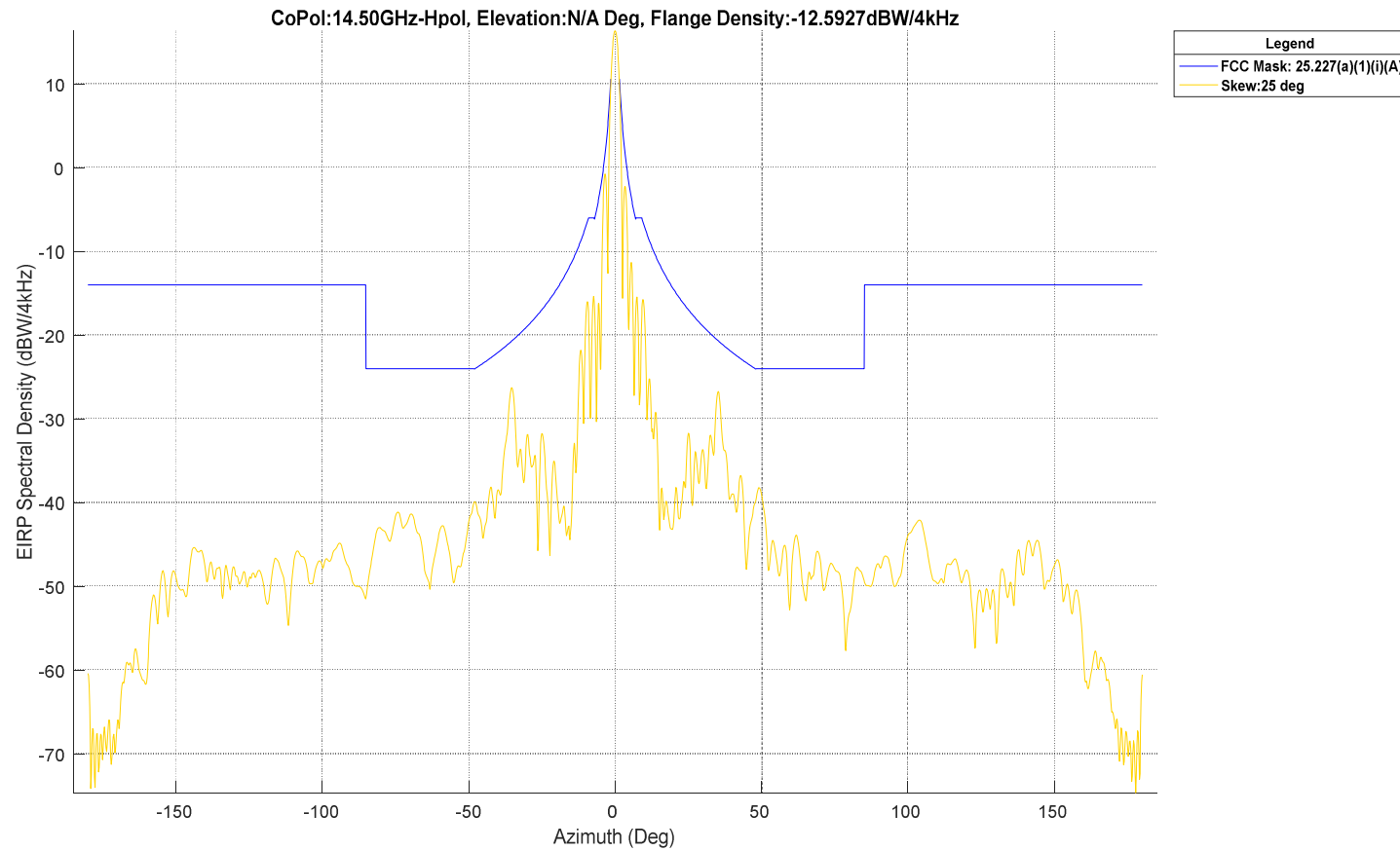
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12.5927DBW/4KHZ



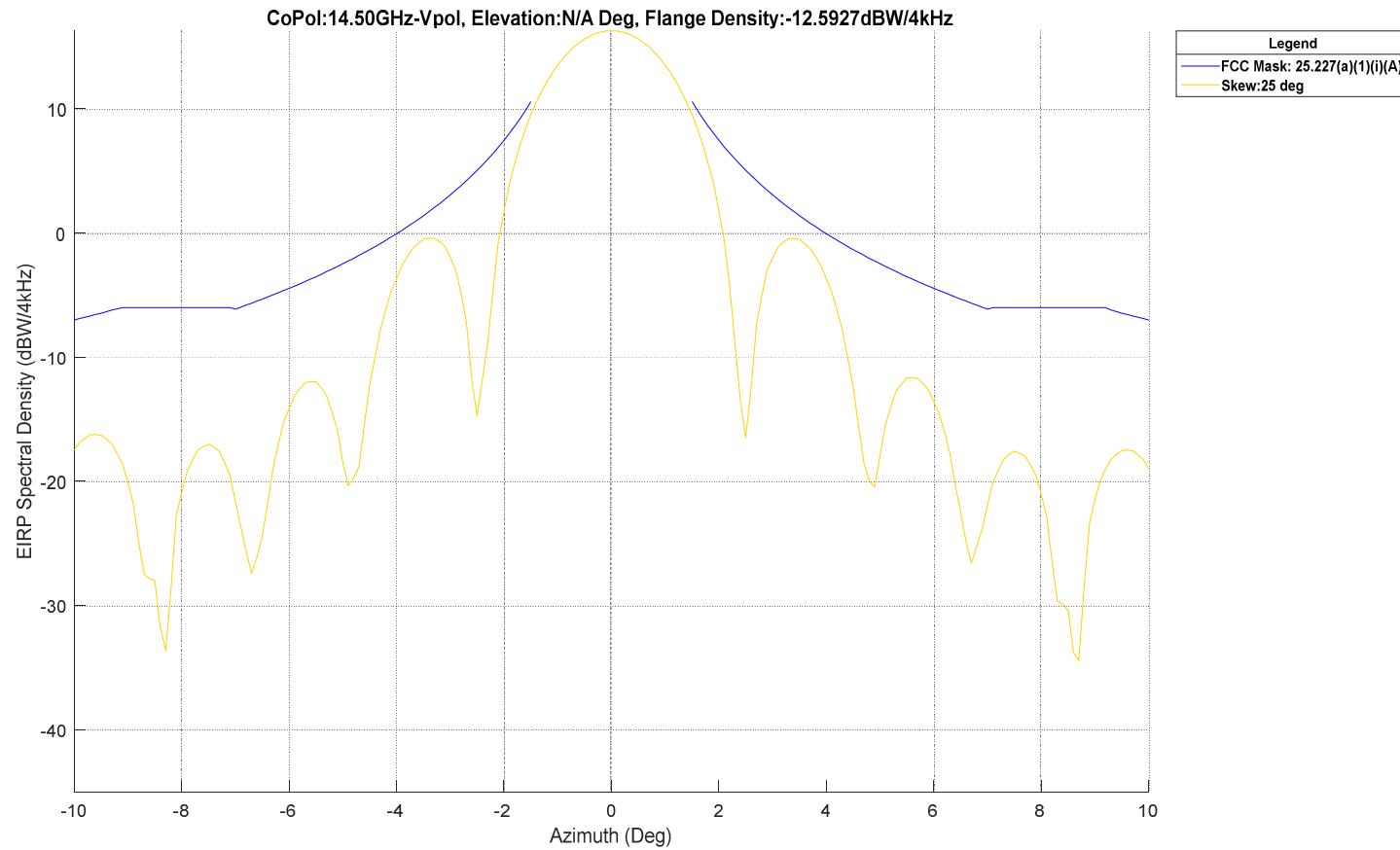
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
12.5927DBW/4KHZ



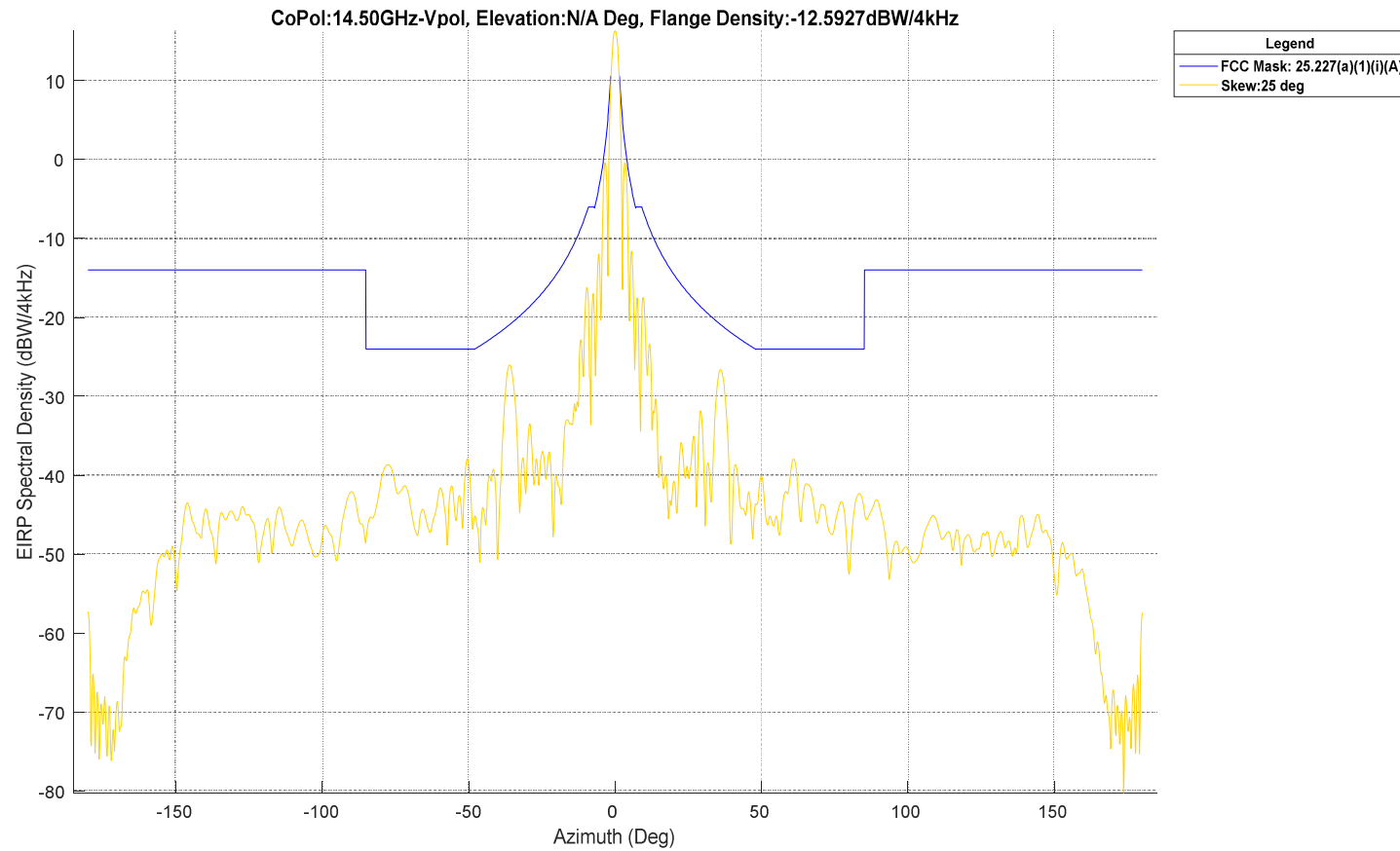
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-12.5927DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
12.5927DBW/4KHZ

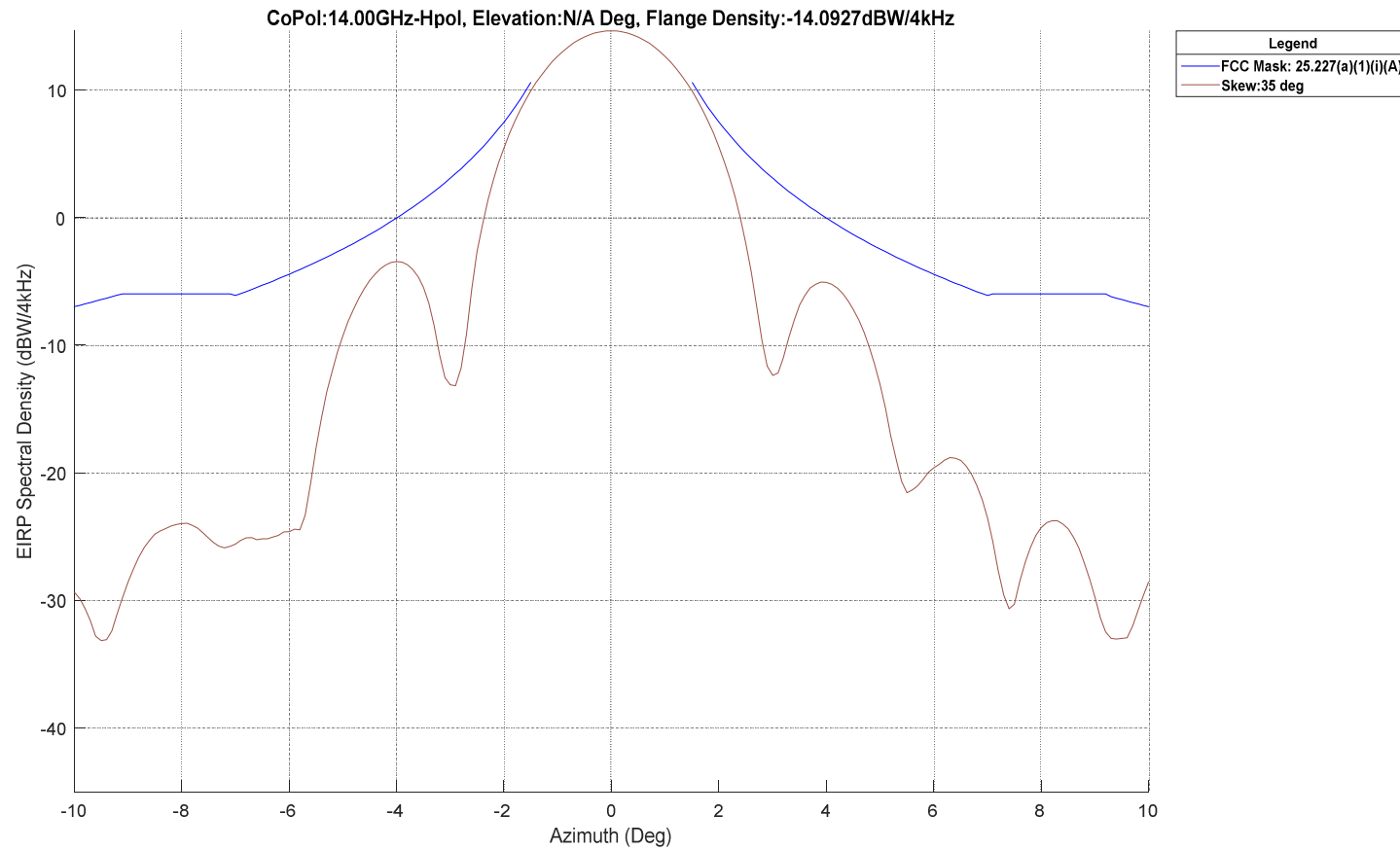


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
12.5927DBW/4KHZ

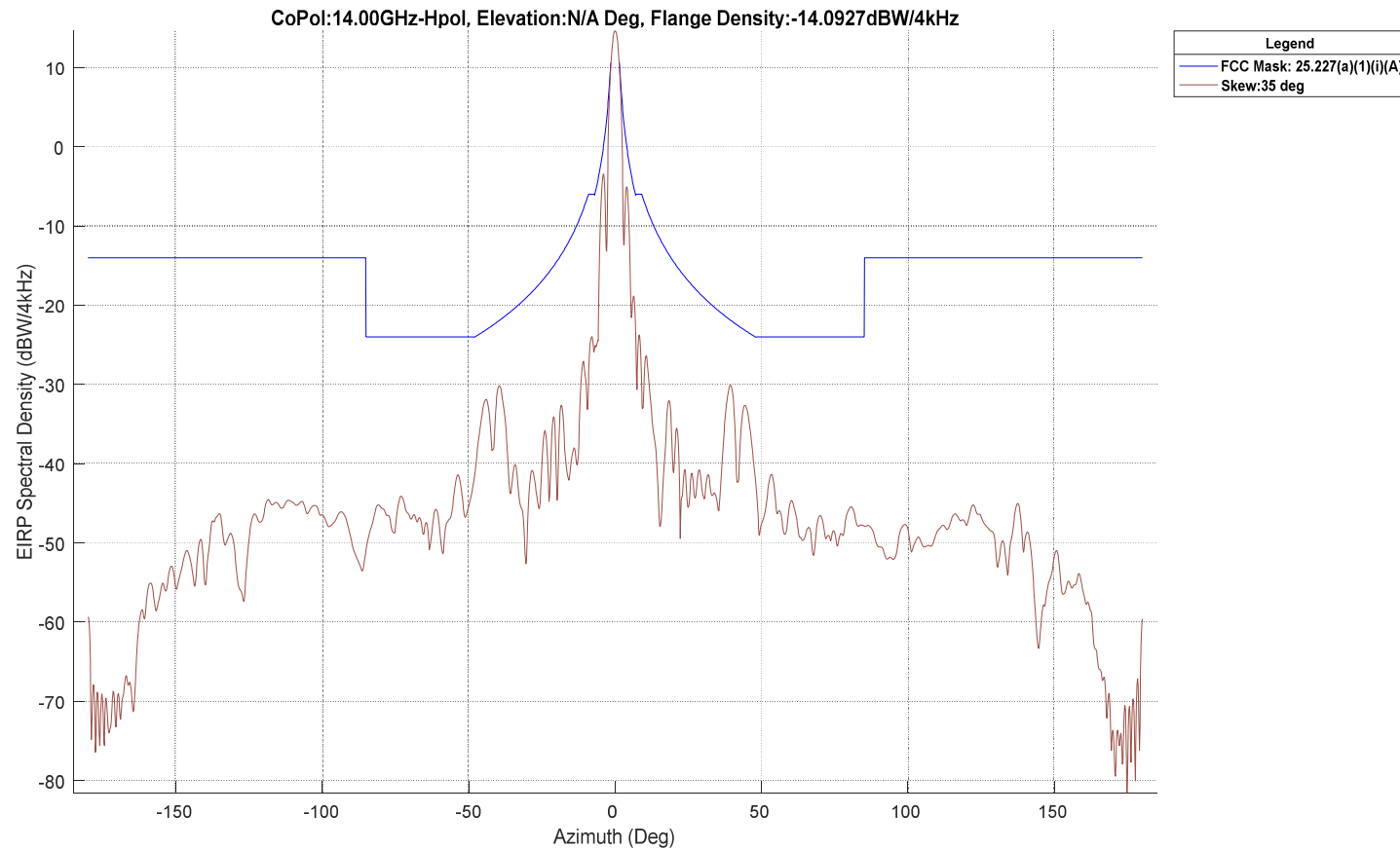


2.048 MHZ, EIRP DENSITY: 14.7 DBW/4KHZ,
TX POWER: 43.0 DBM, FLANGE DENSITY: -
14.1 DBW/4KHZ

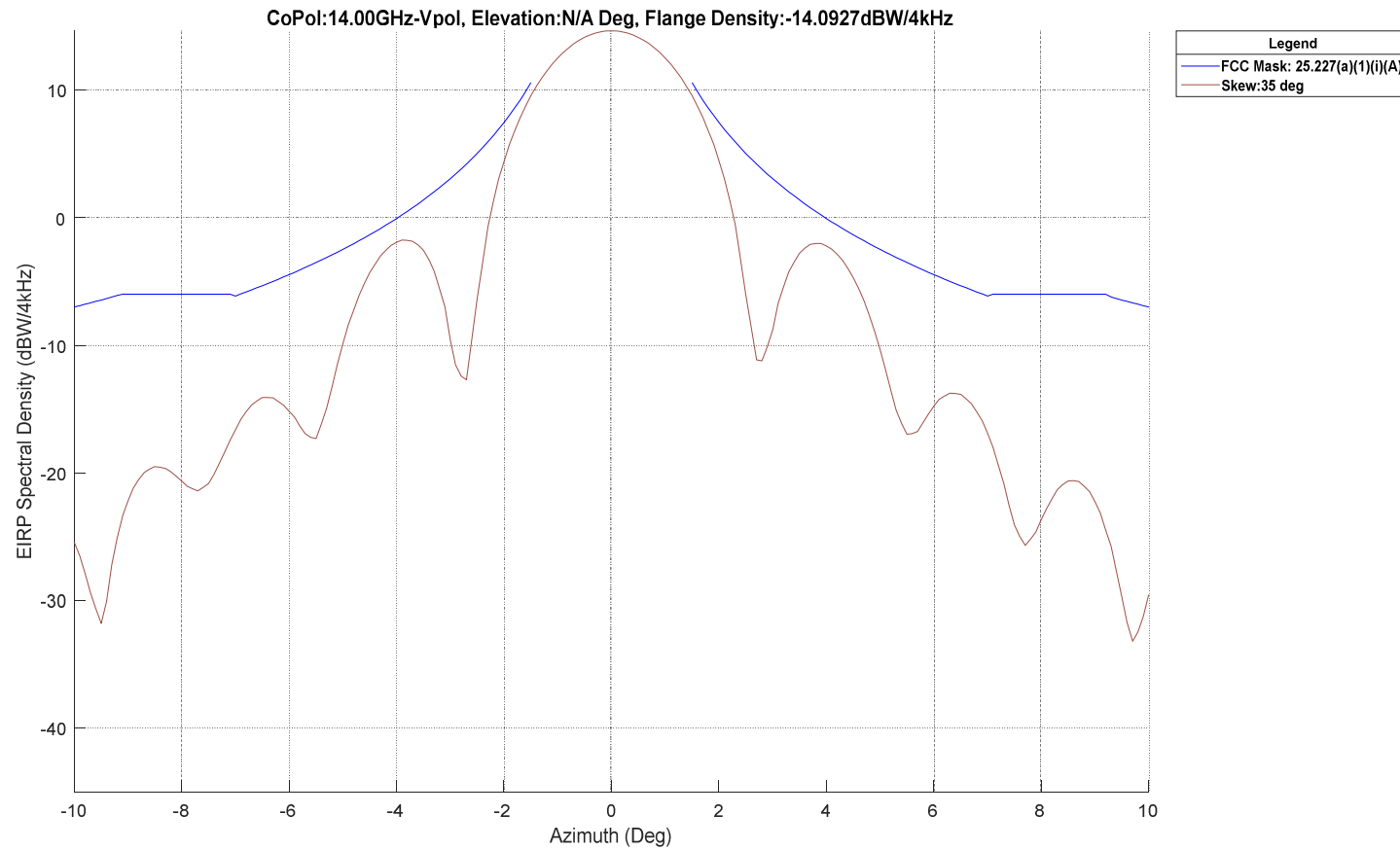
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



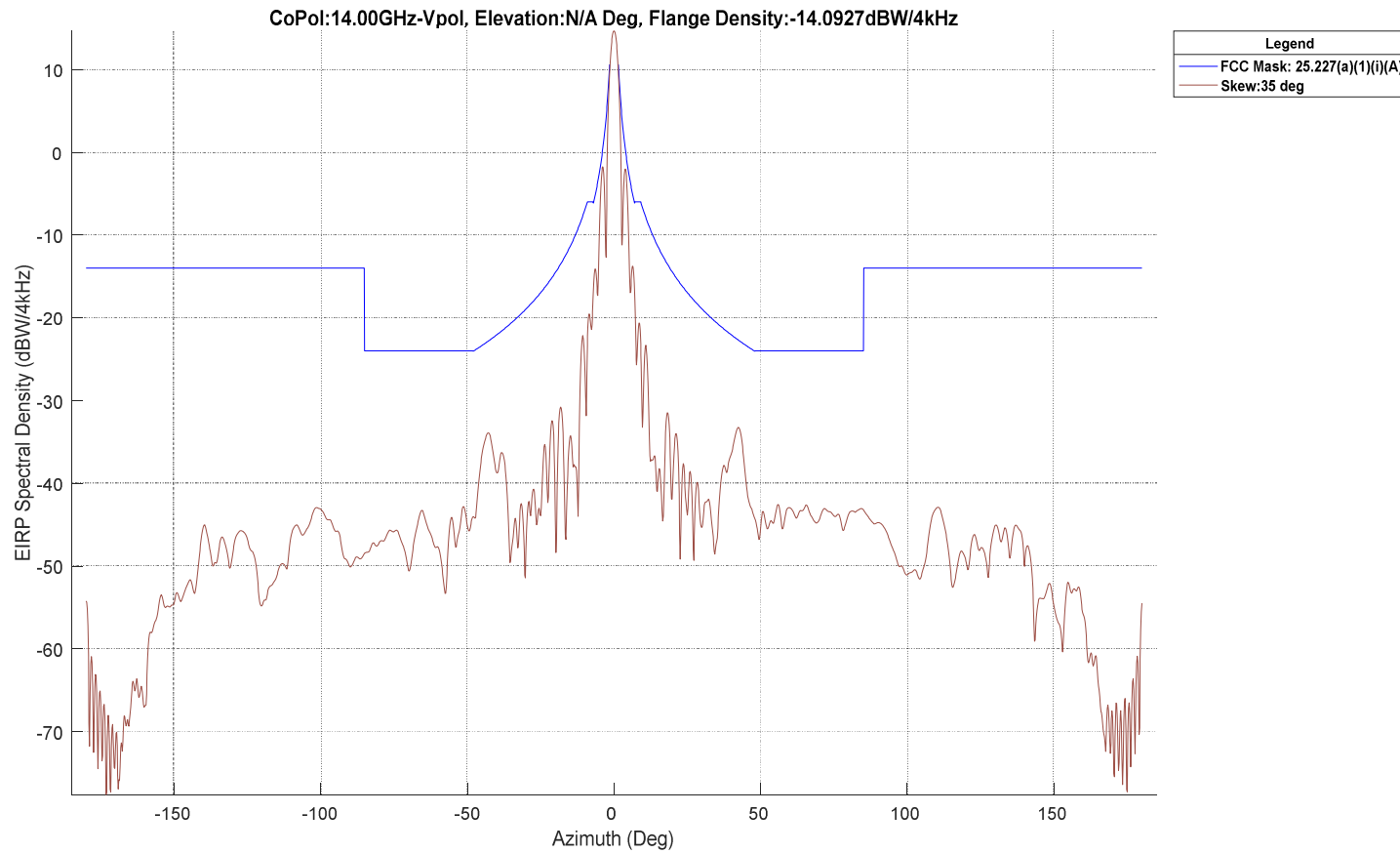
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



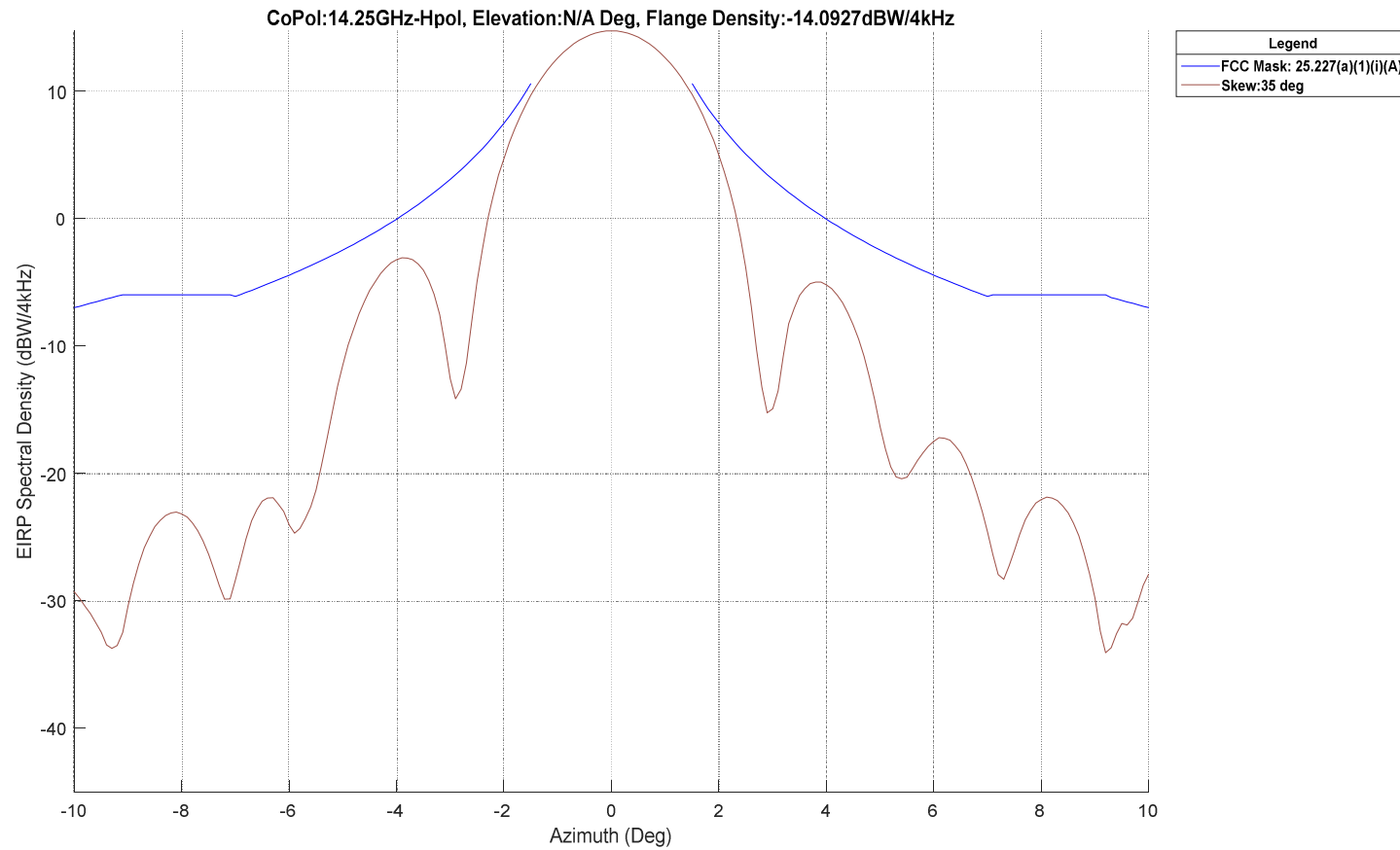
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



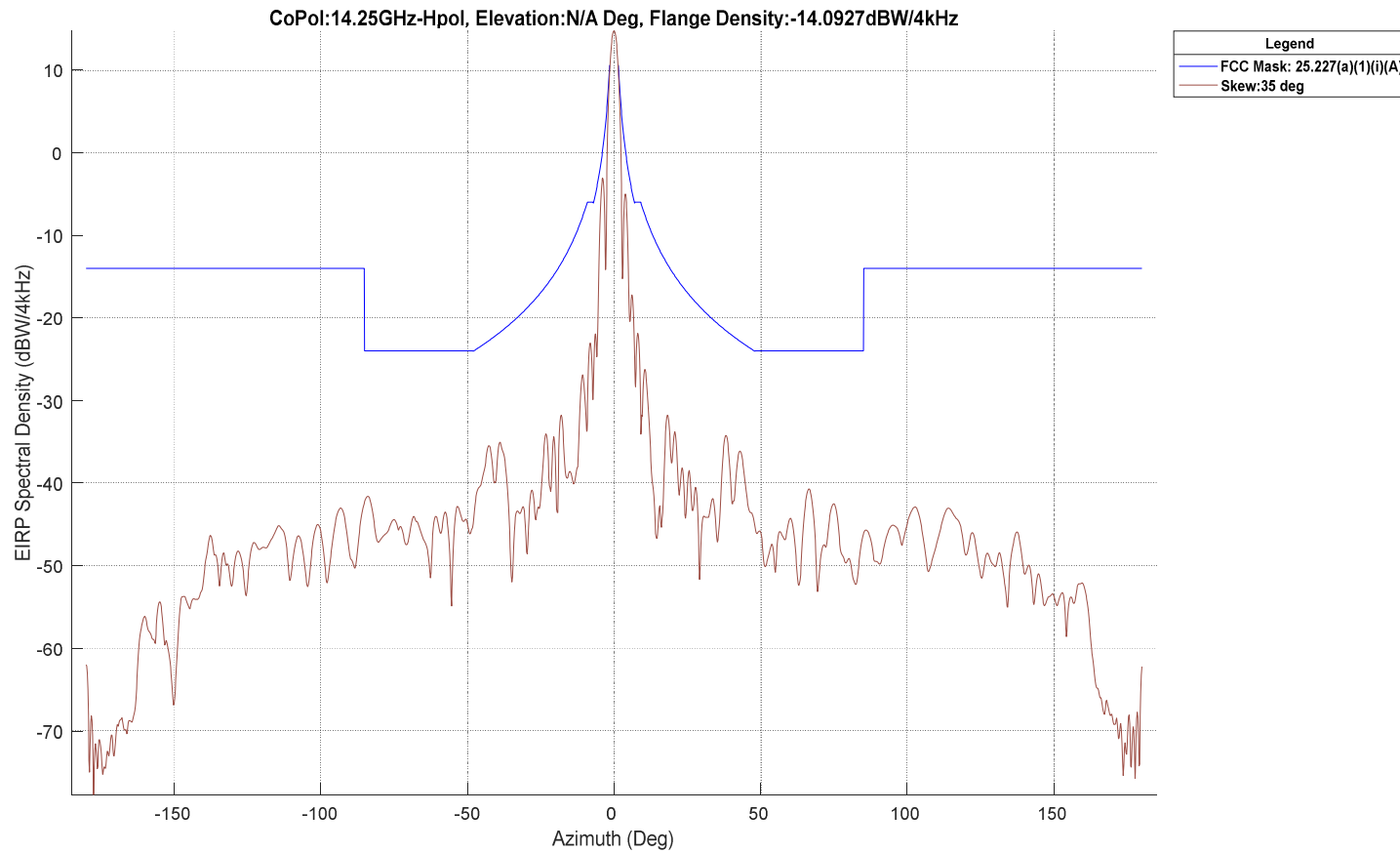
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14.0927DBW/4KHZ



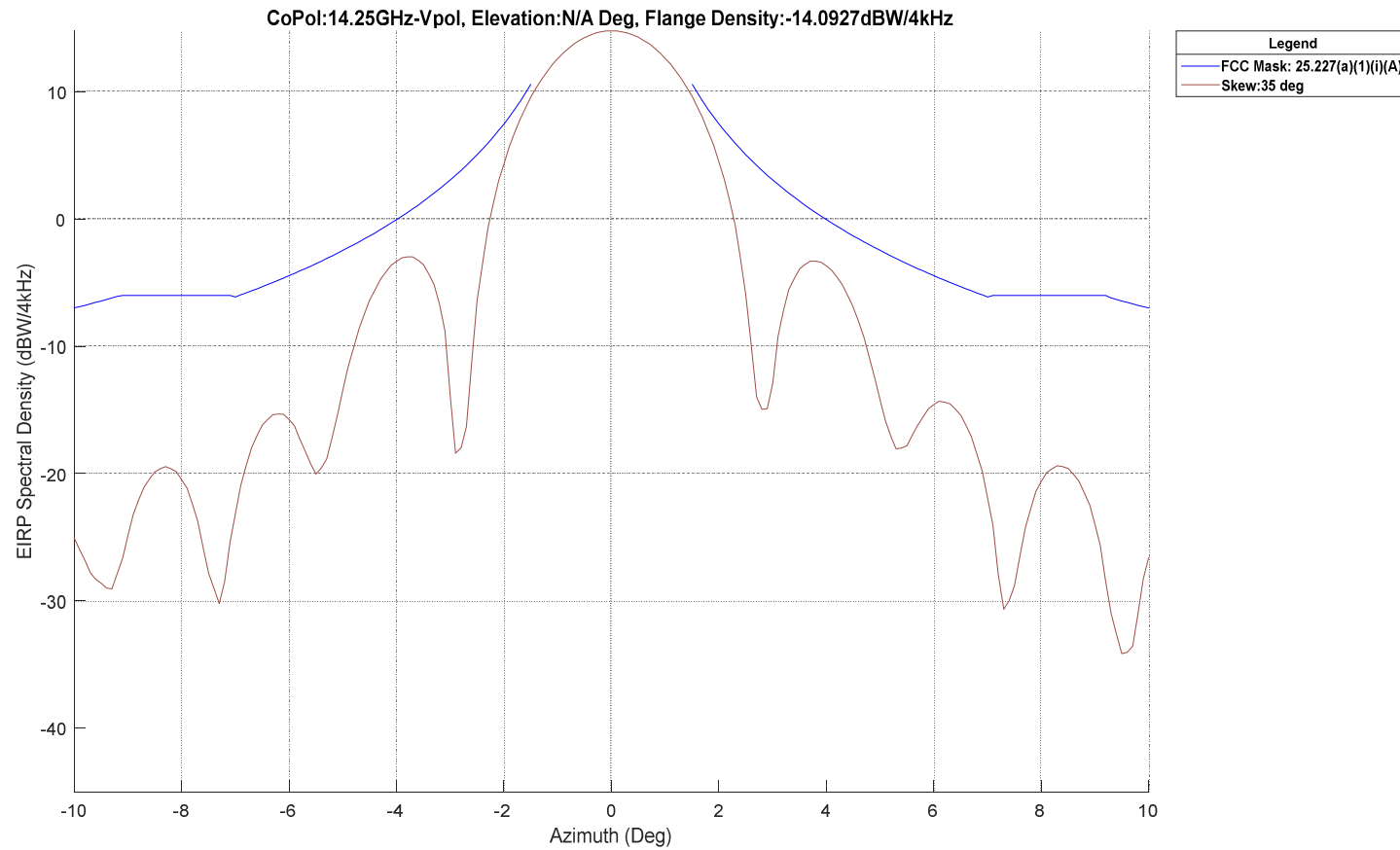
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-14.0927DBW/4KHZ



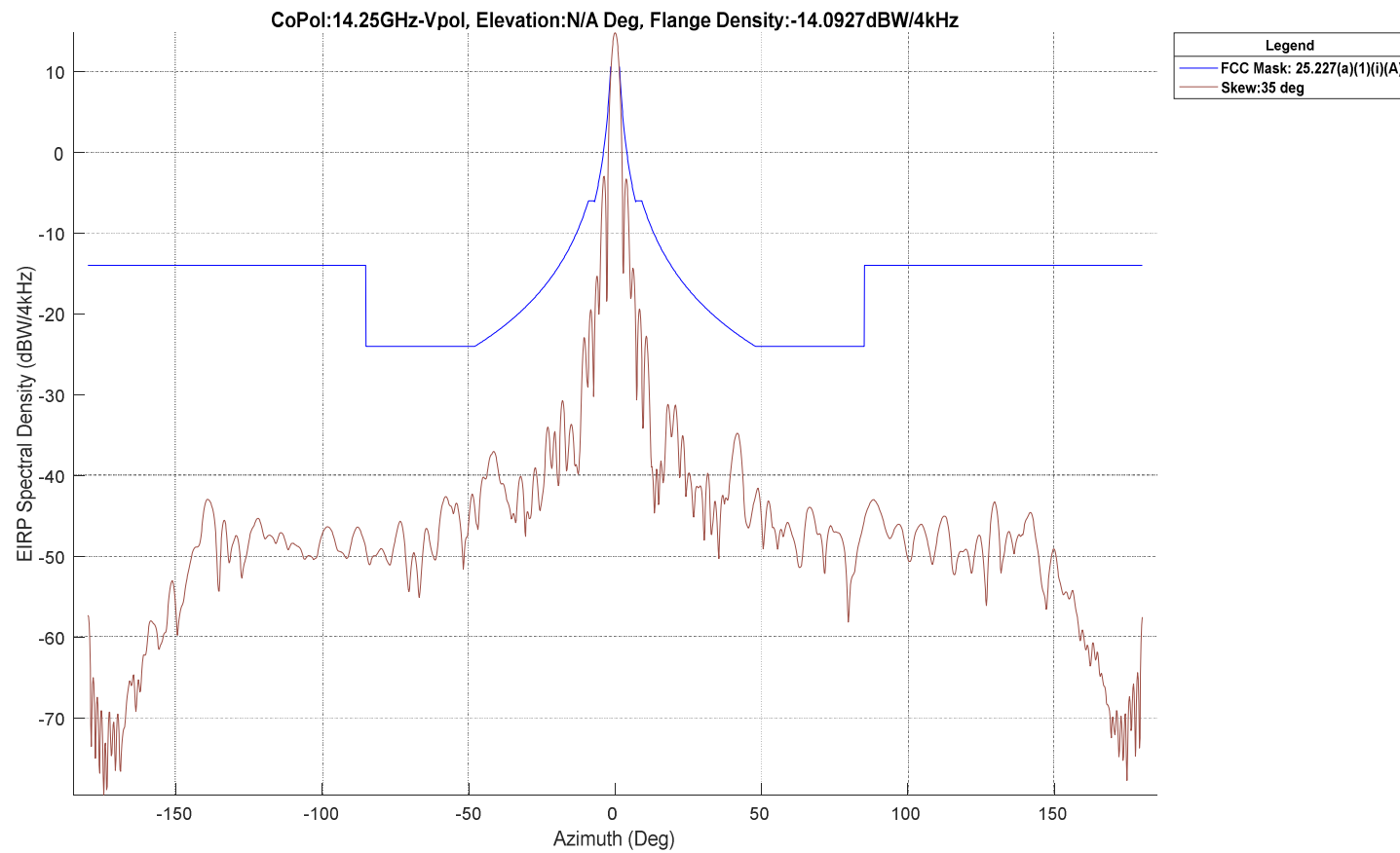
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



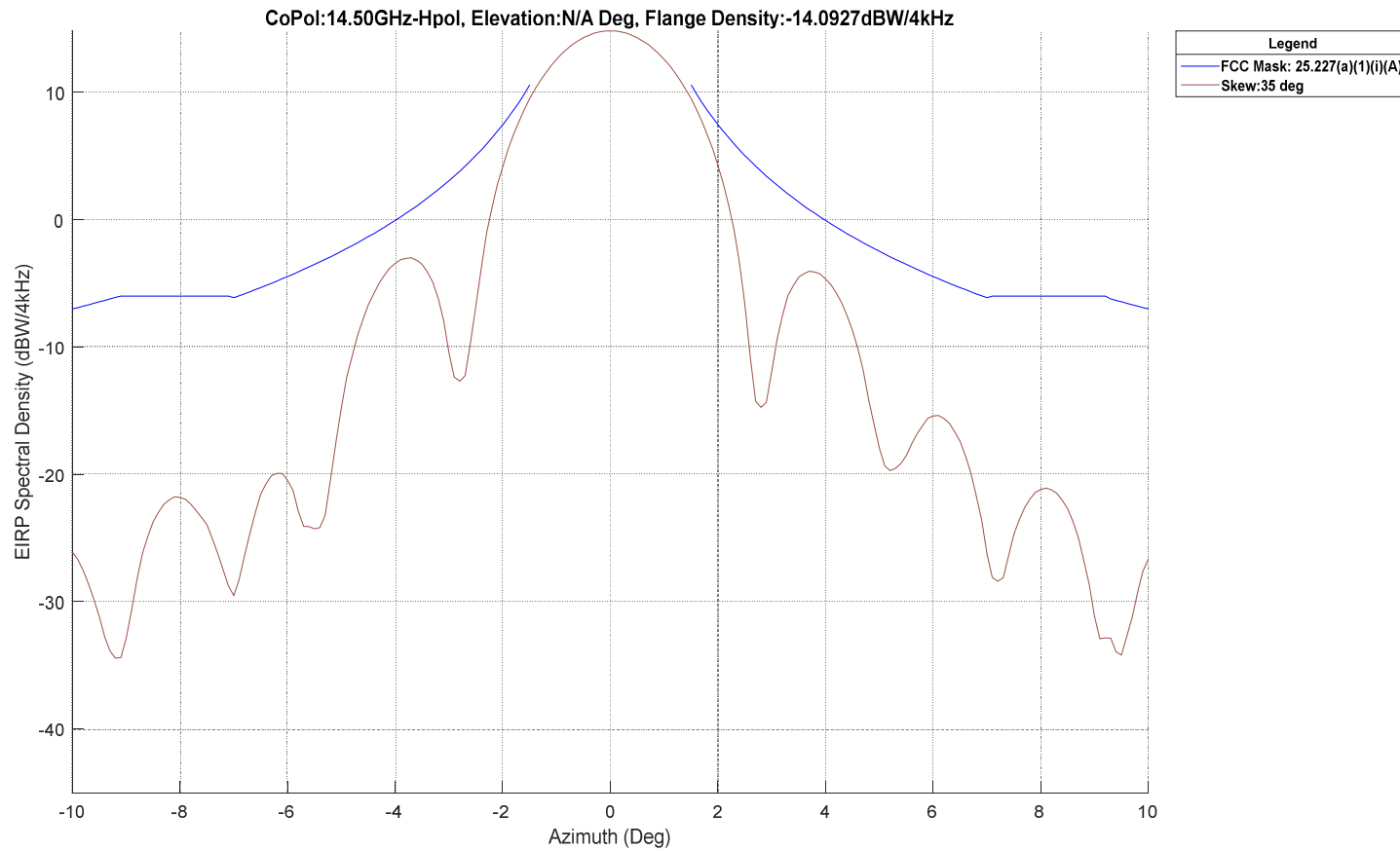
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14.0927DBW/4KHZ



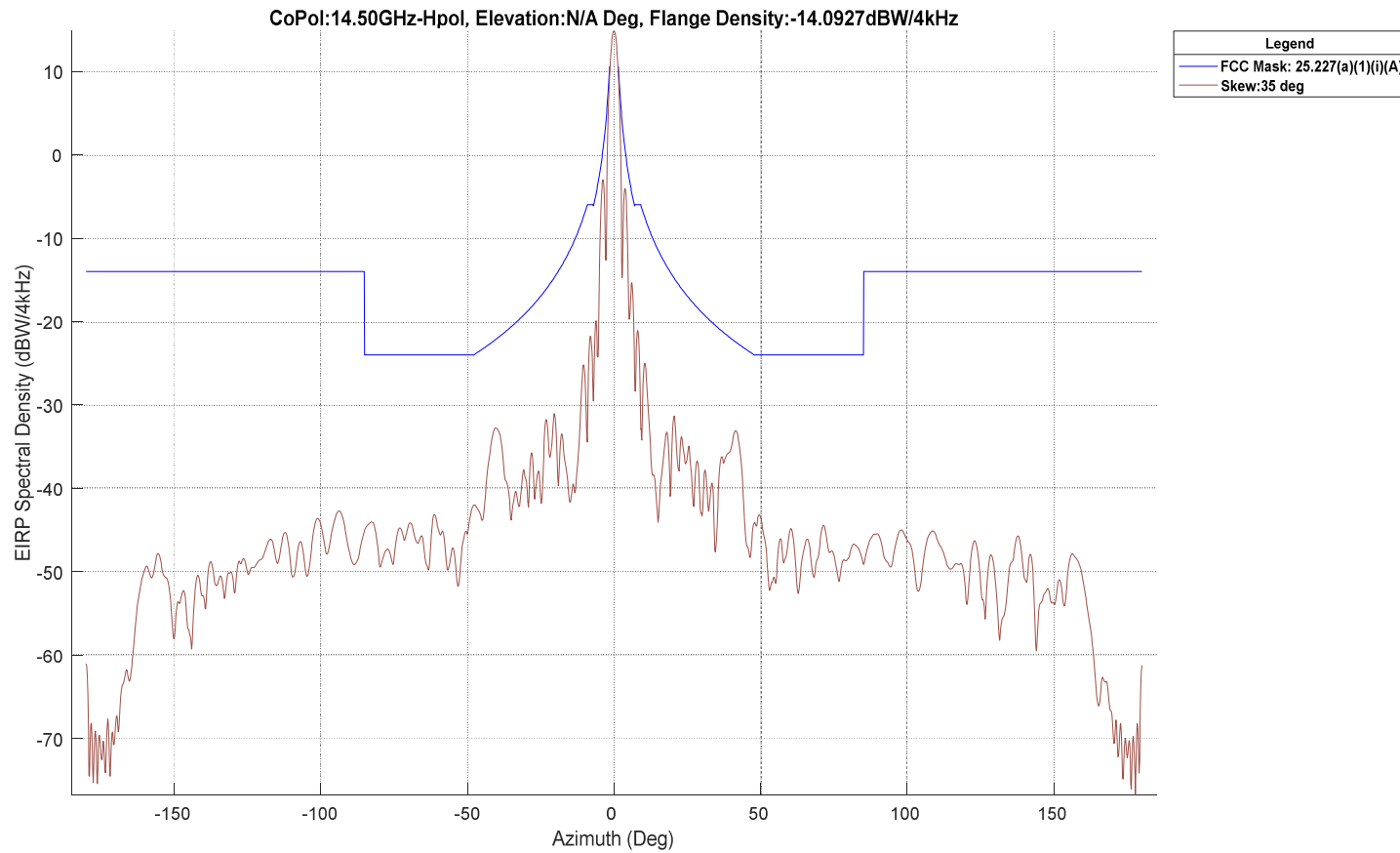
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



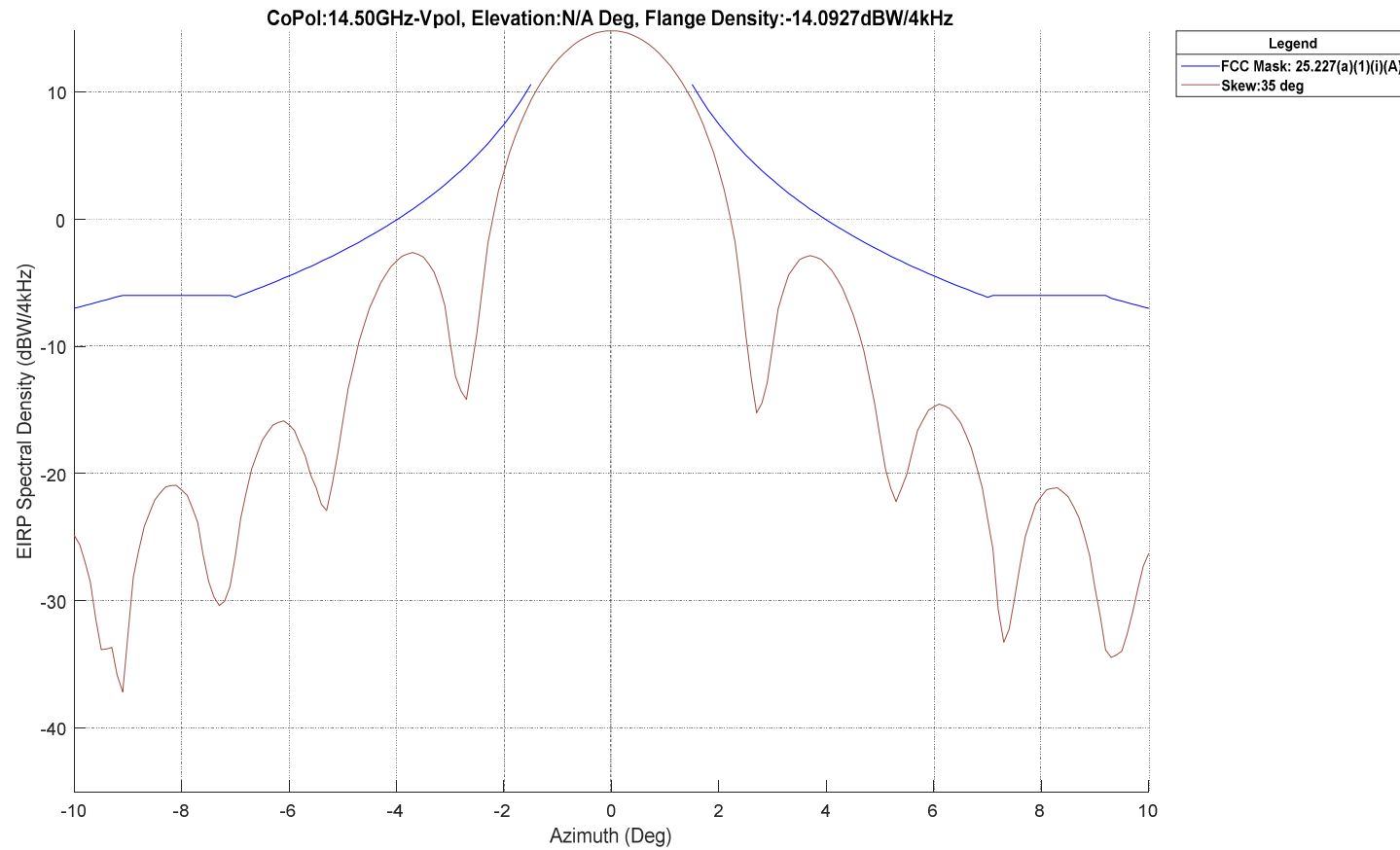
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



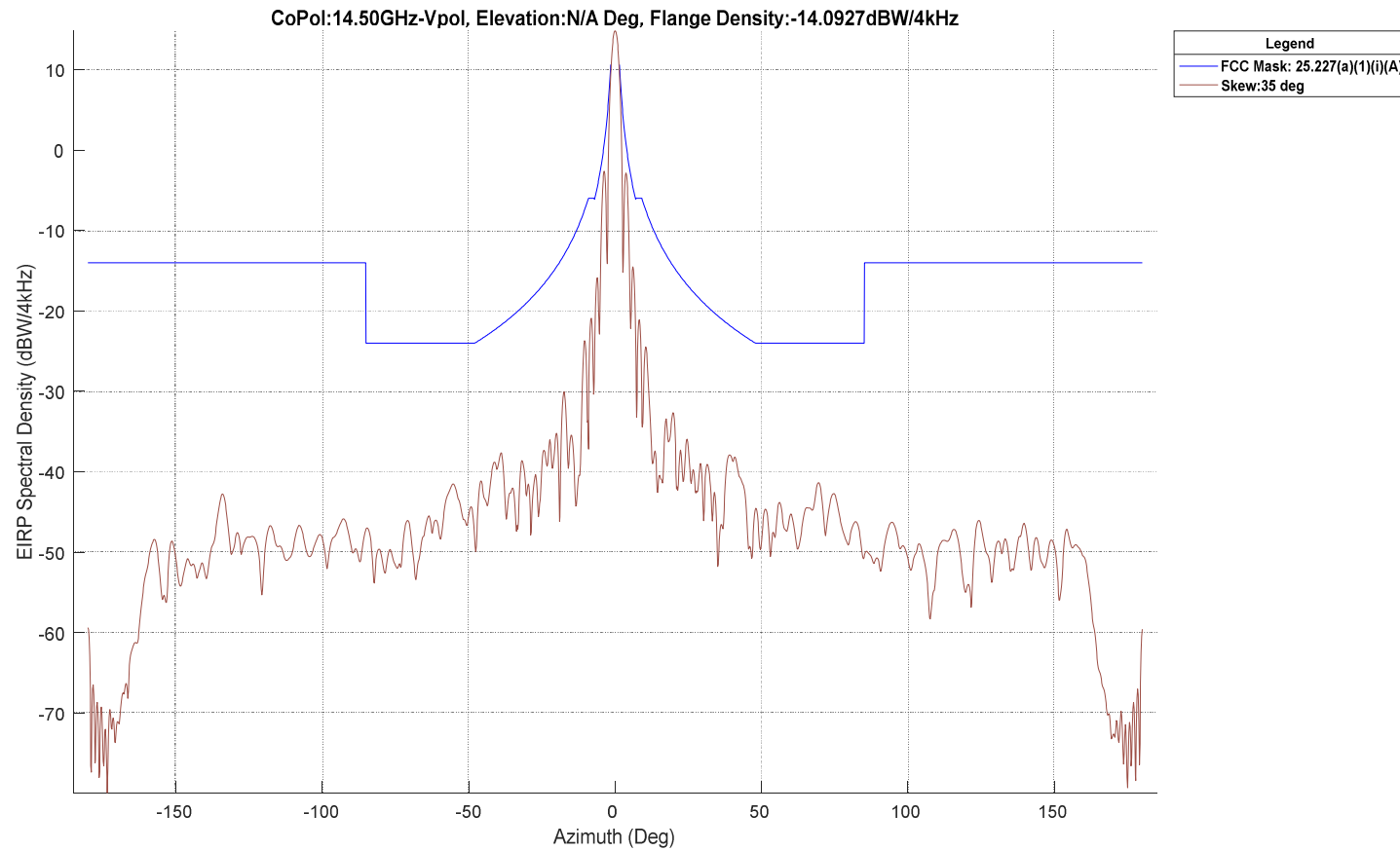
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ

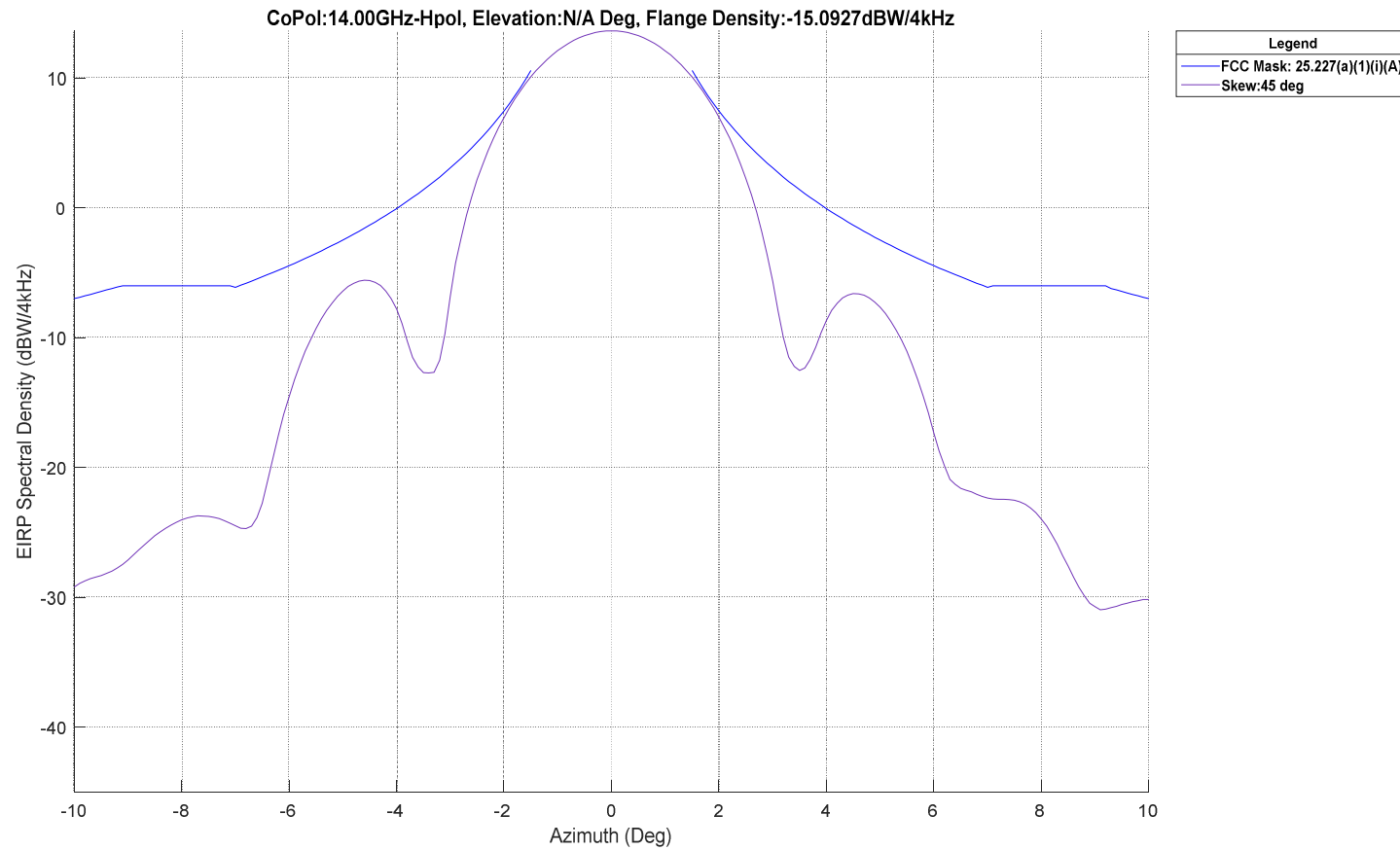


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ

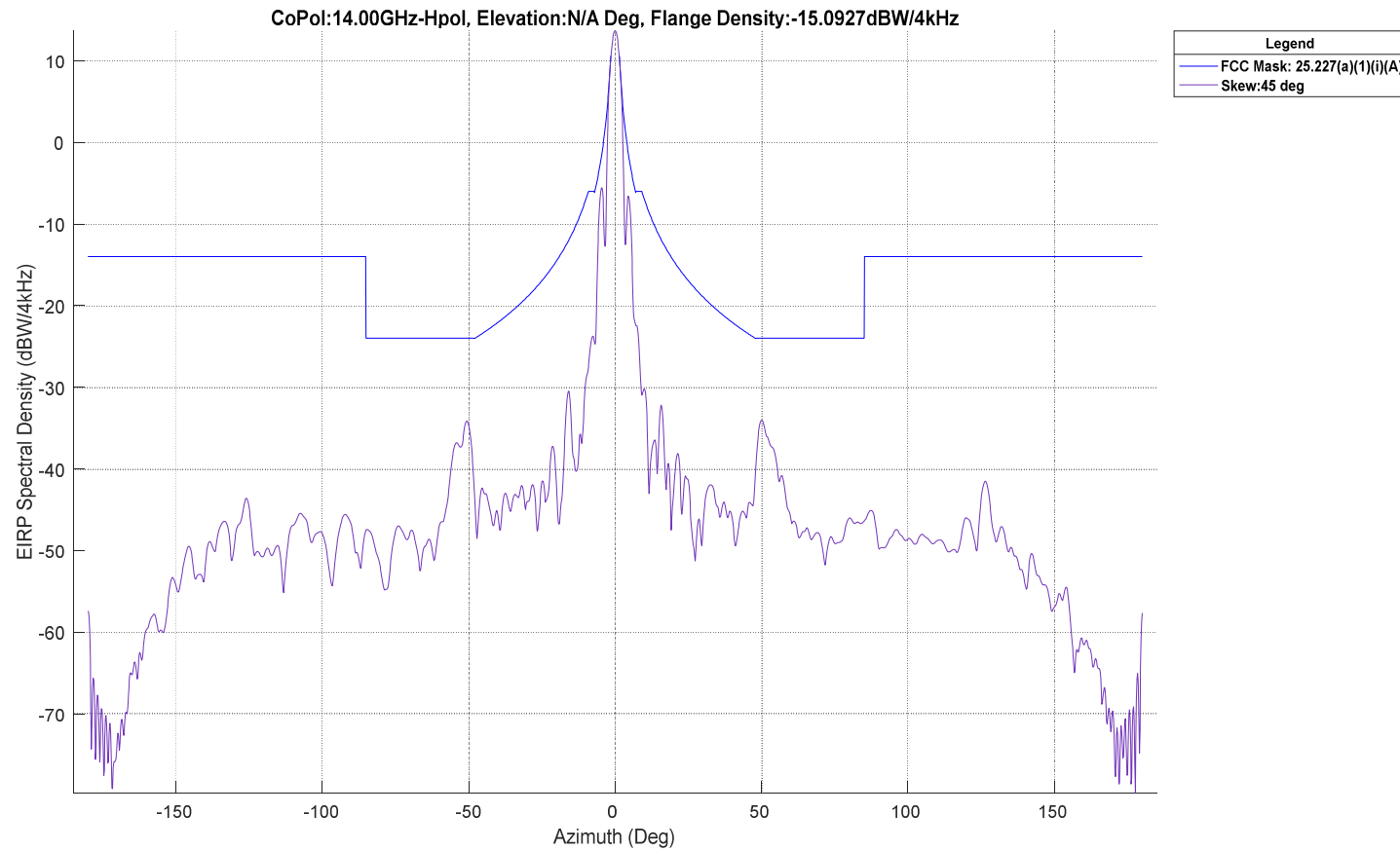


2.048 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 42.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

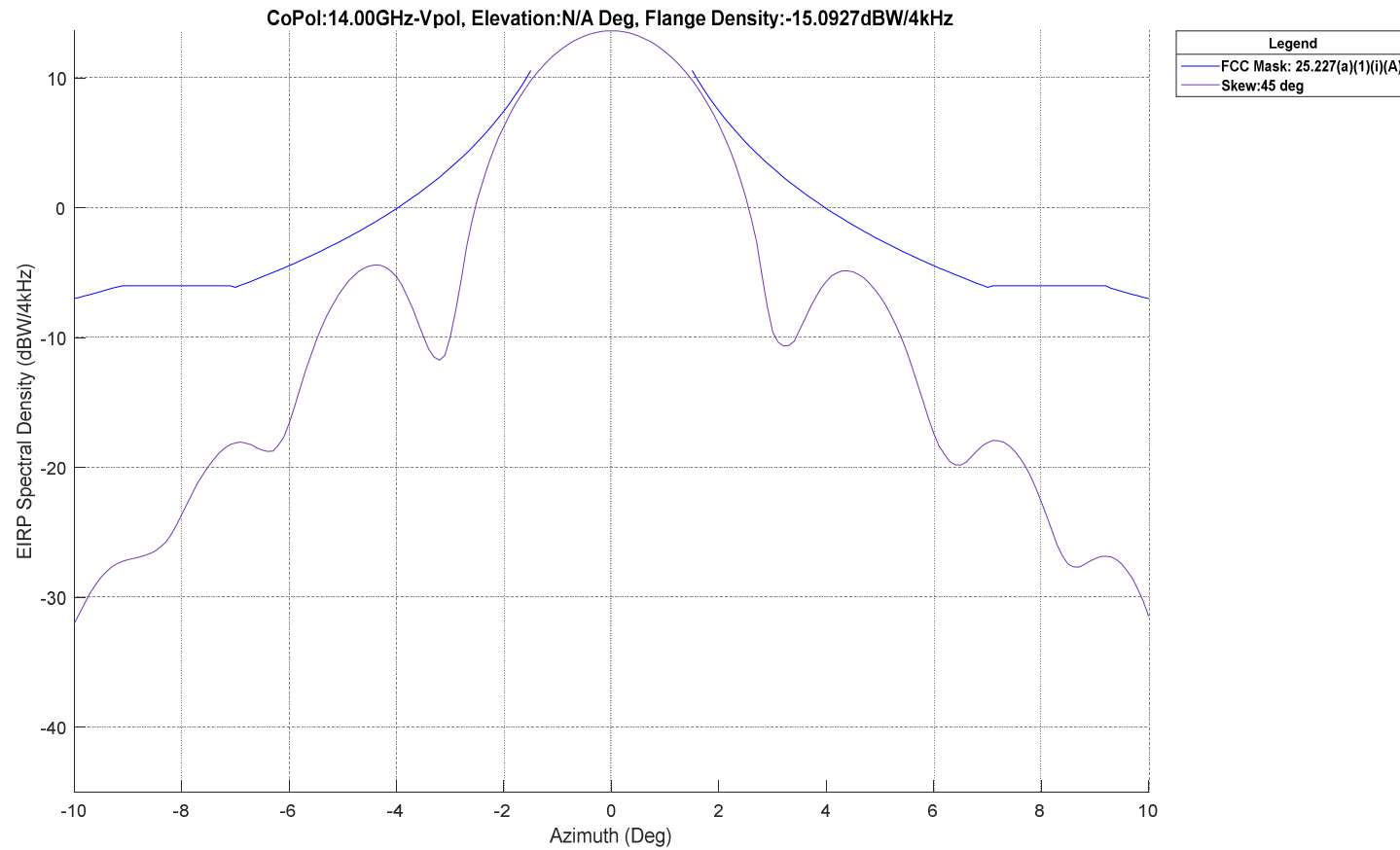
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ



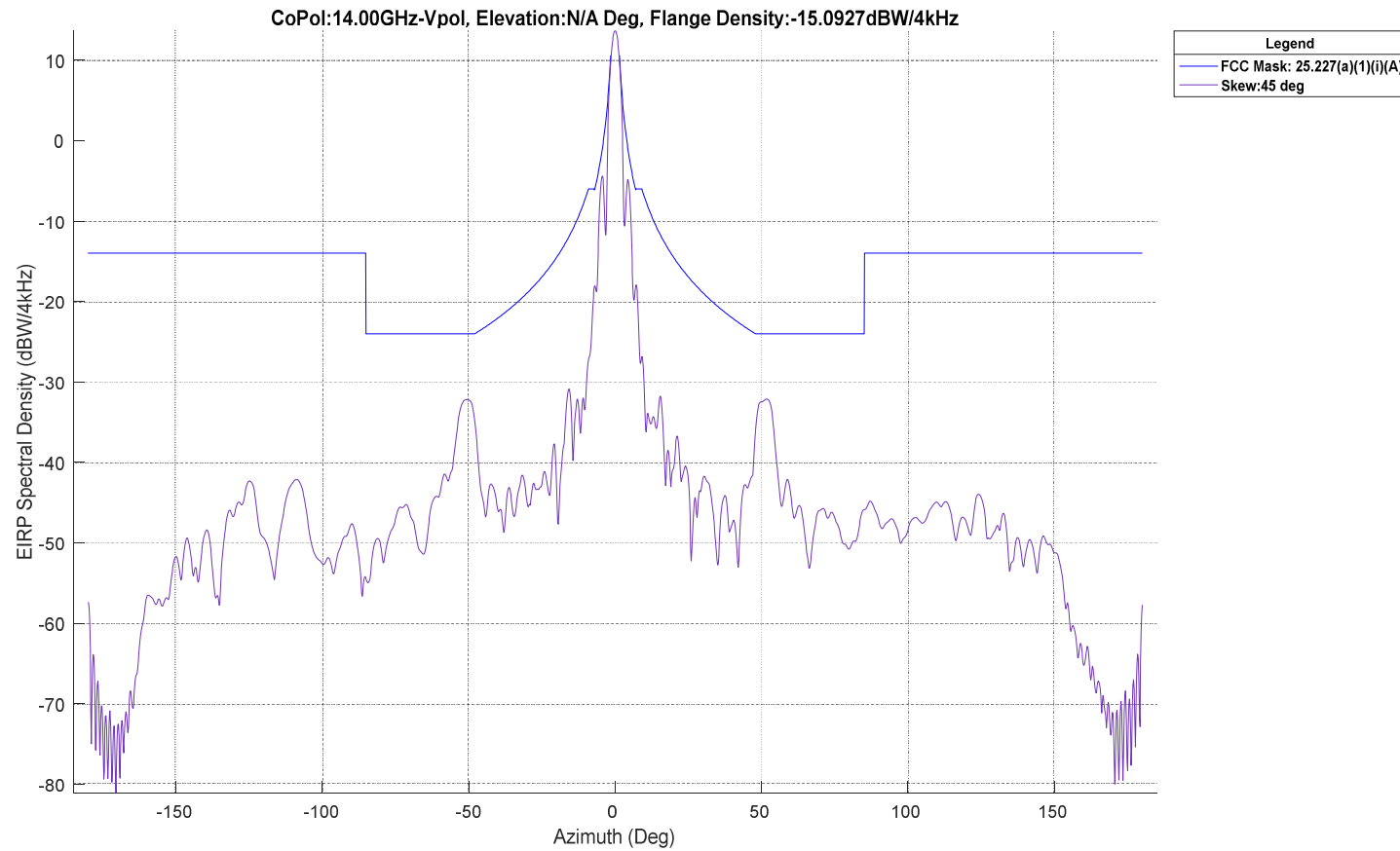
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ



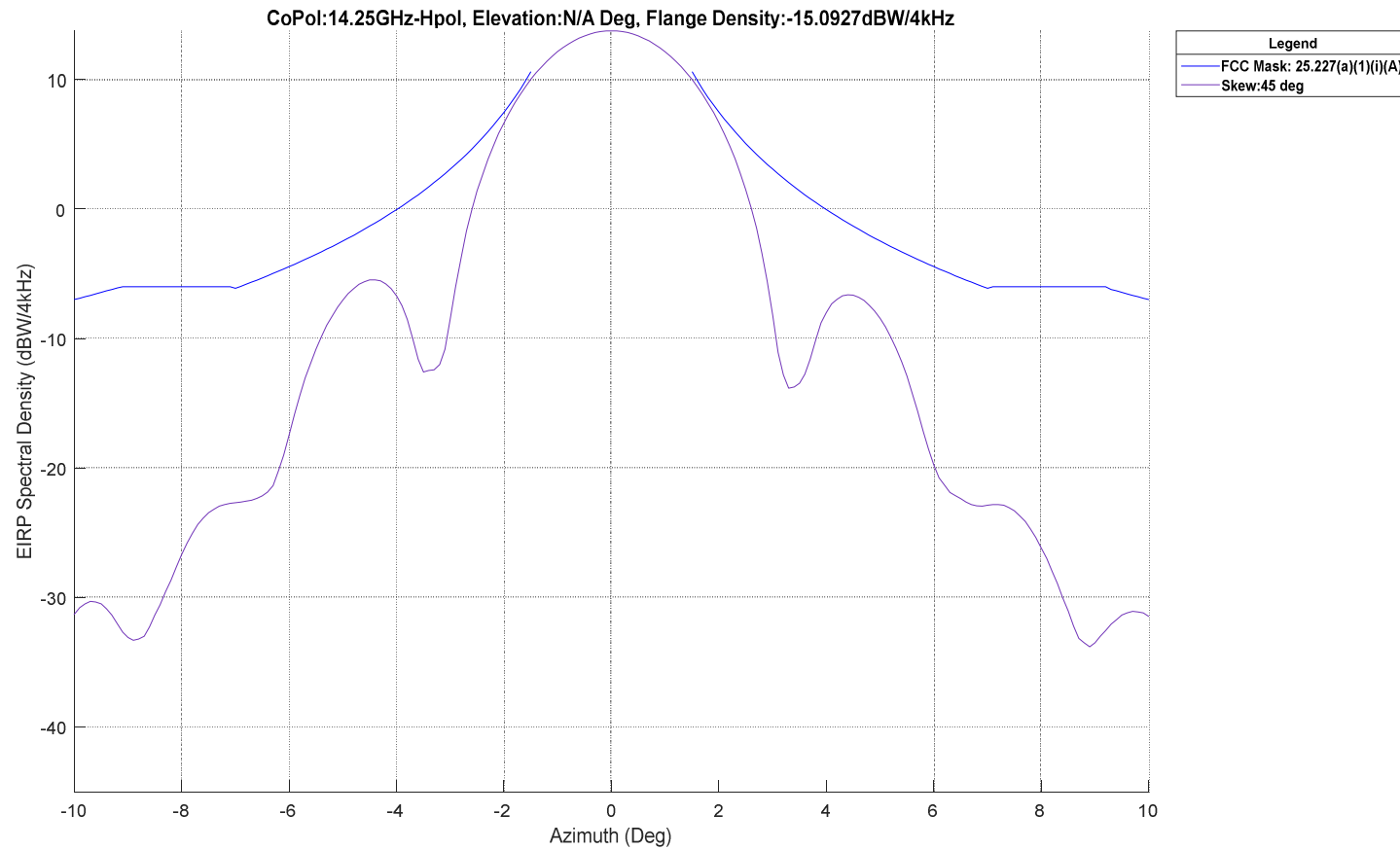
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ



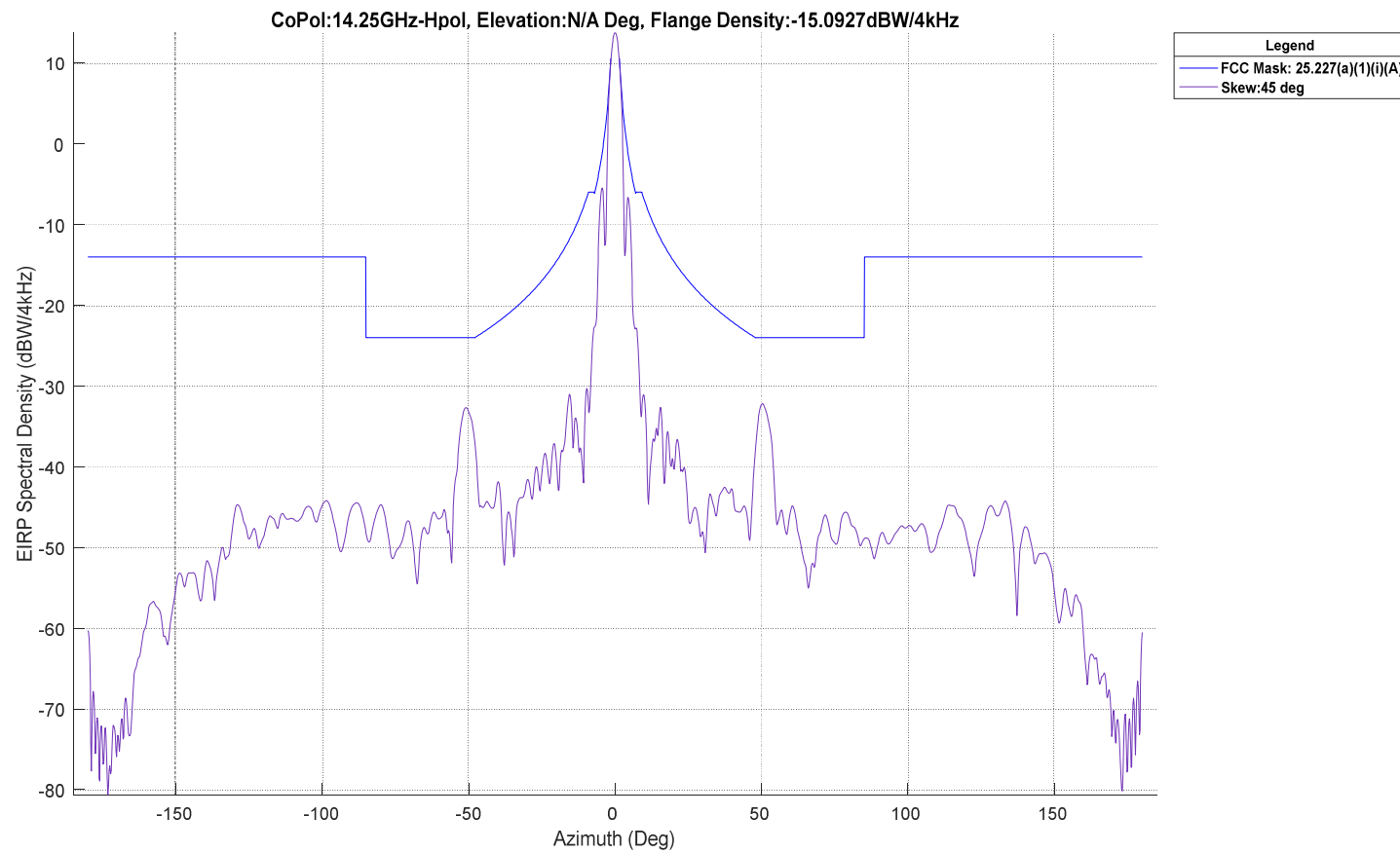
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ



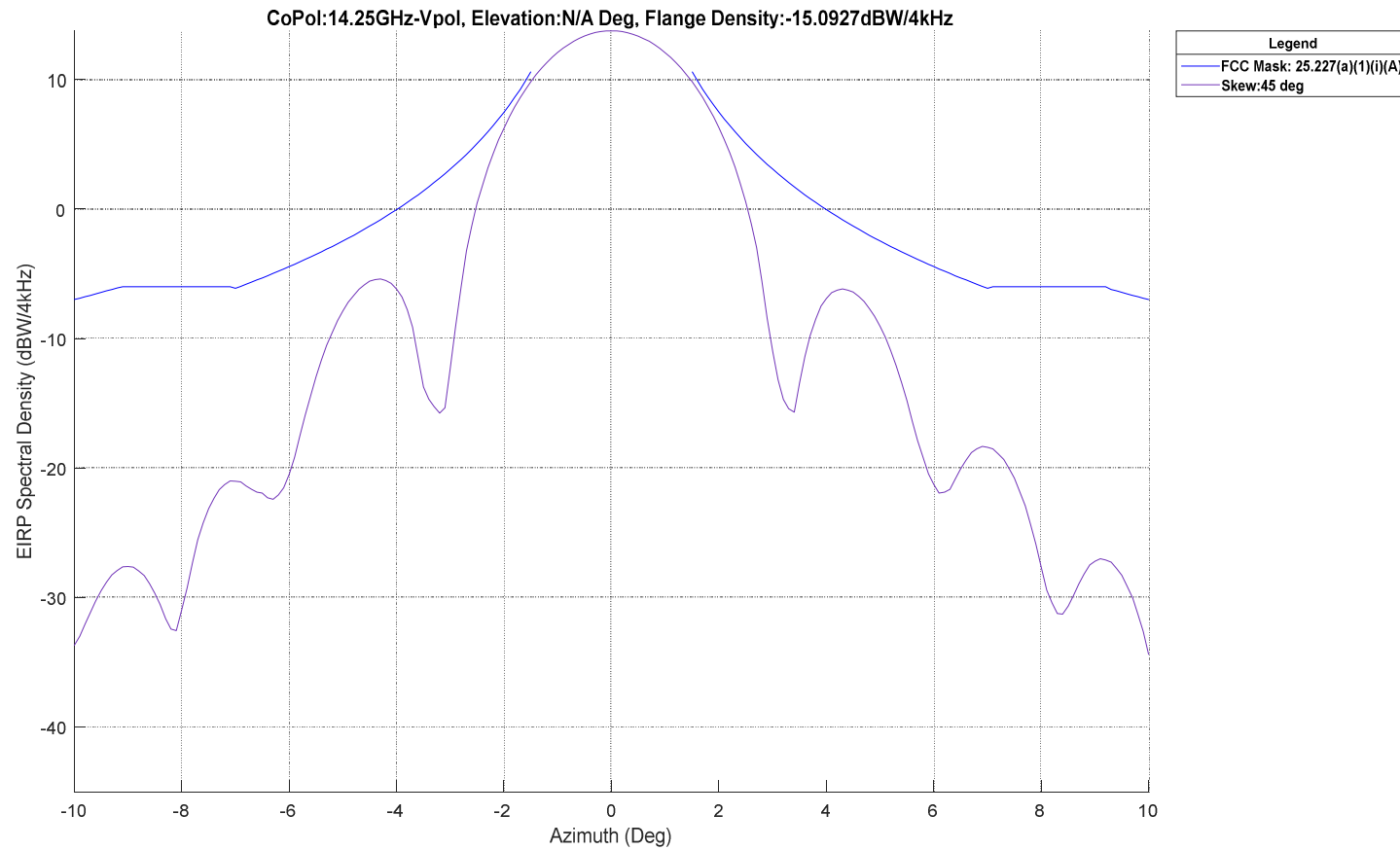
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-15.0927DBW/4KHZ



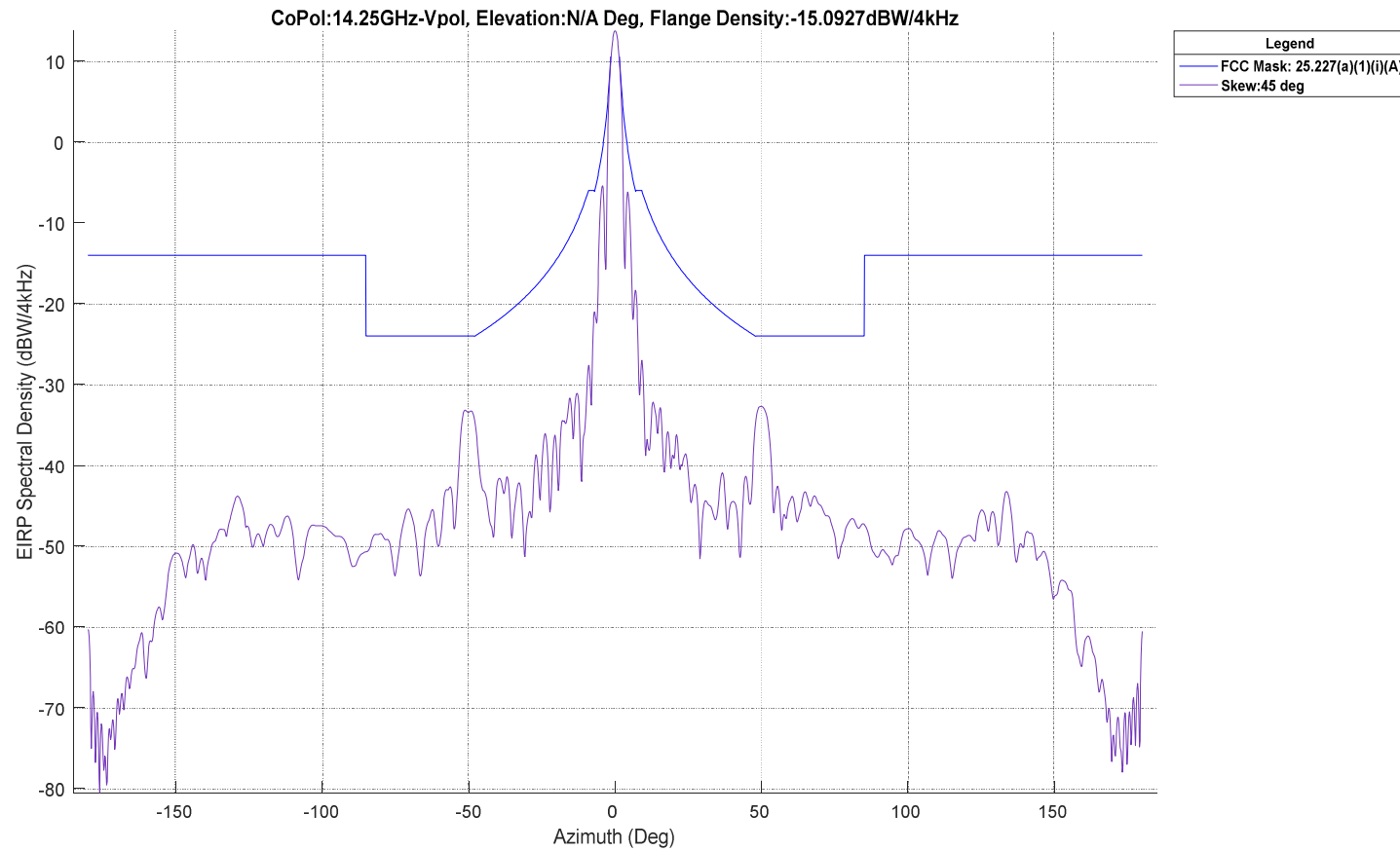
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ



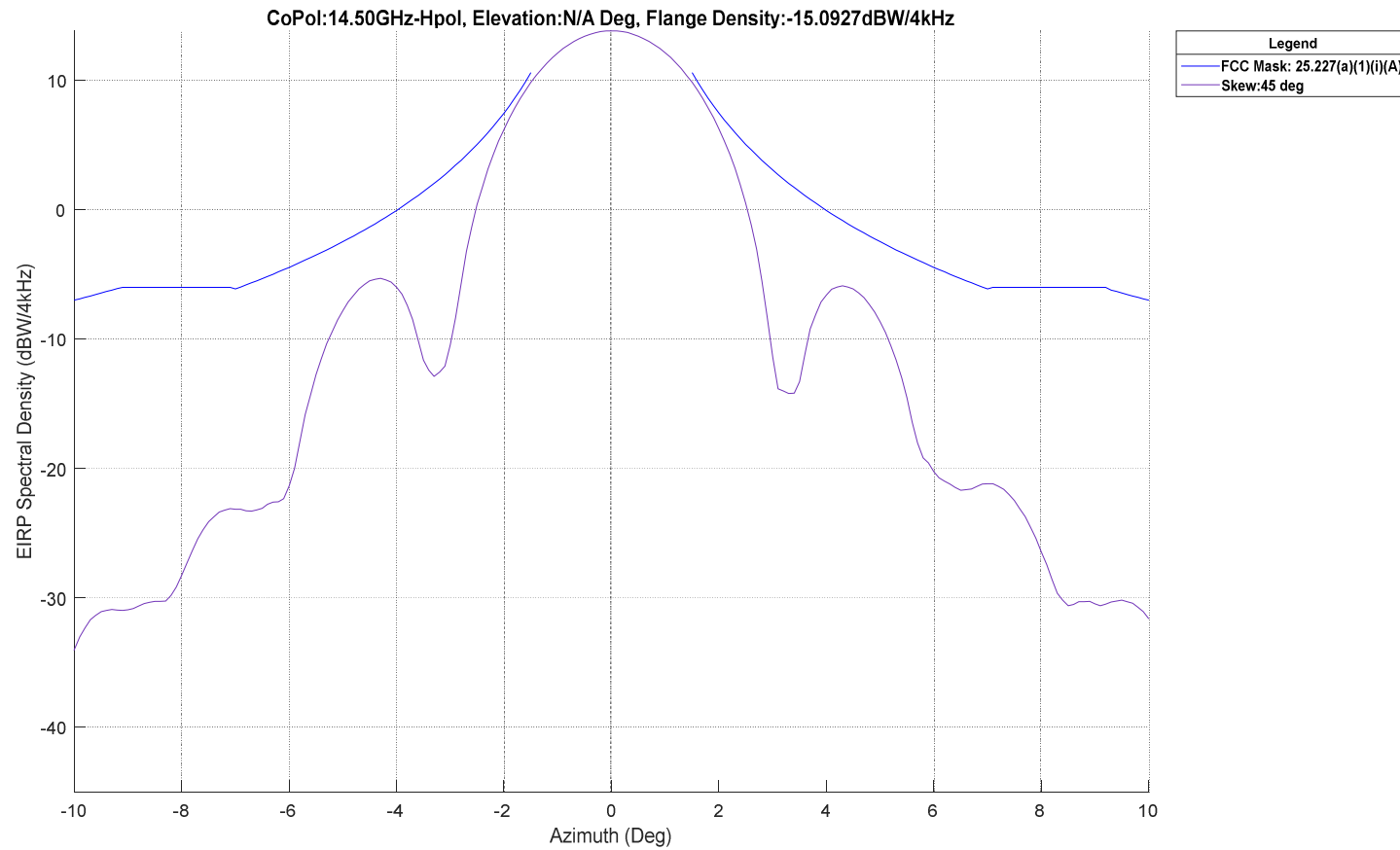
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15.0927DBW/4KHZ



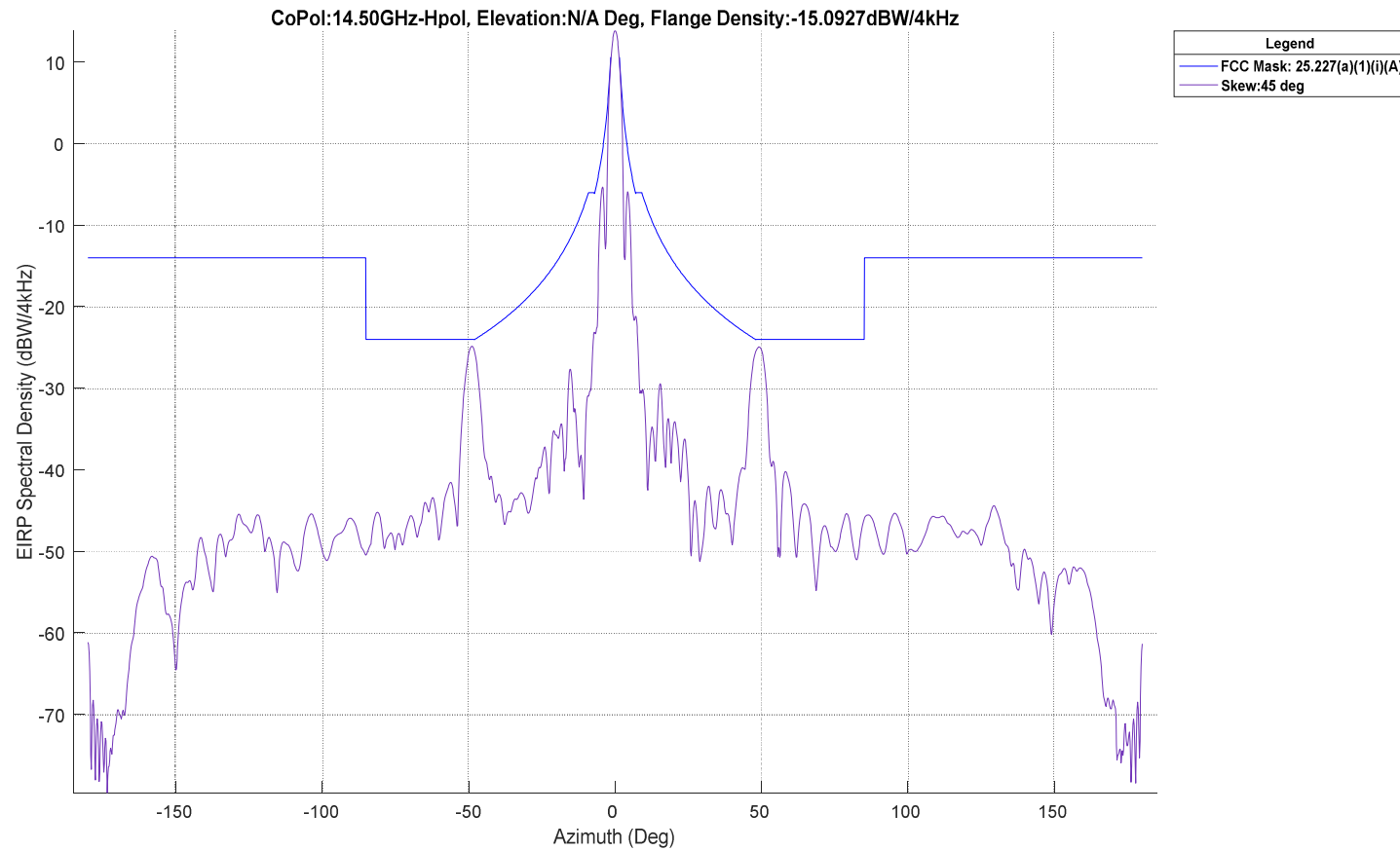
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ



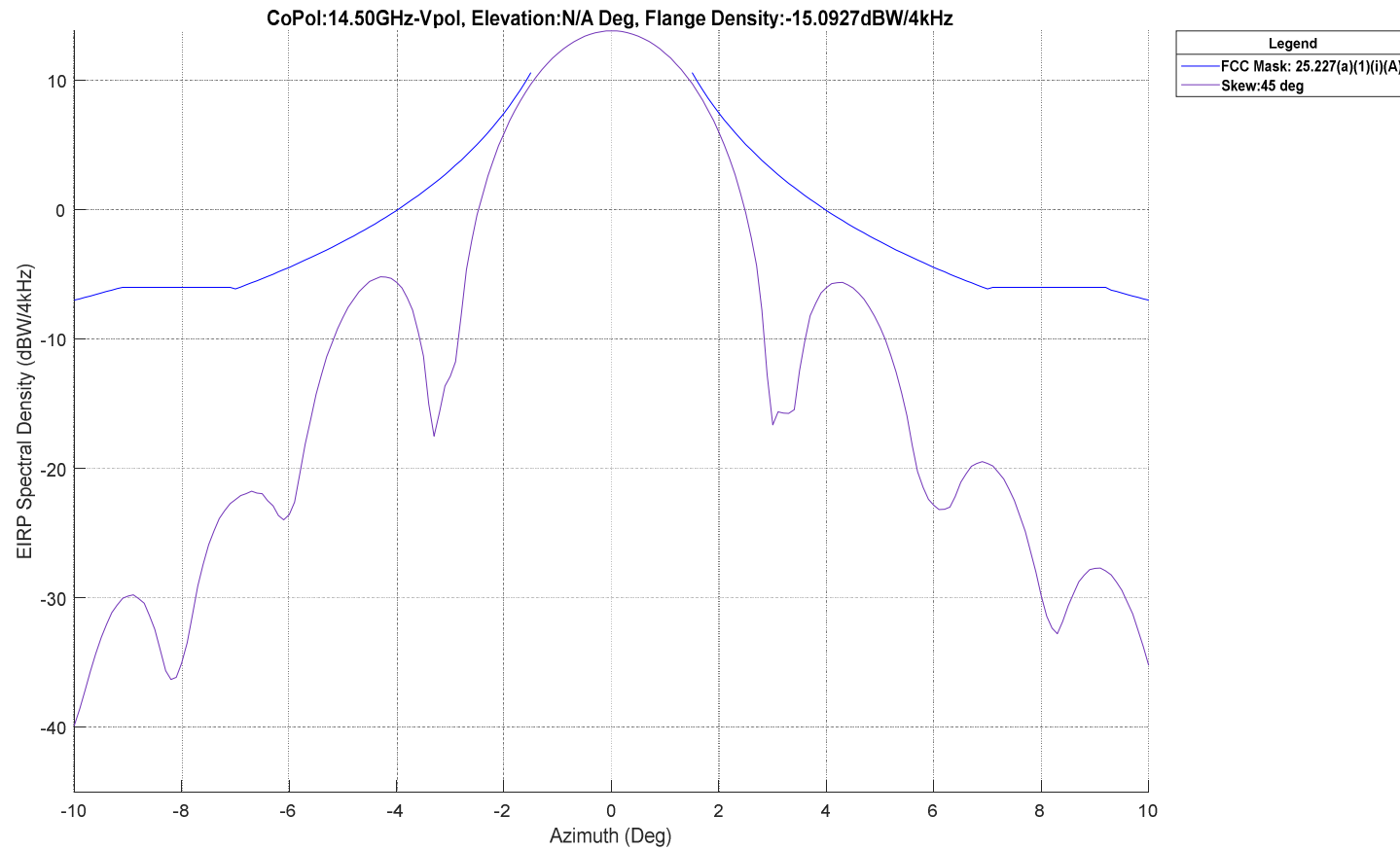
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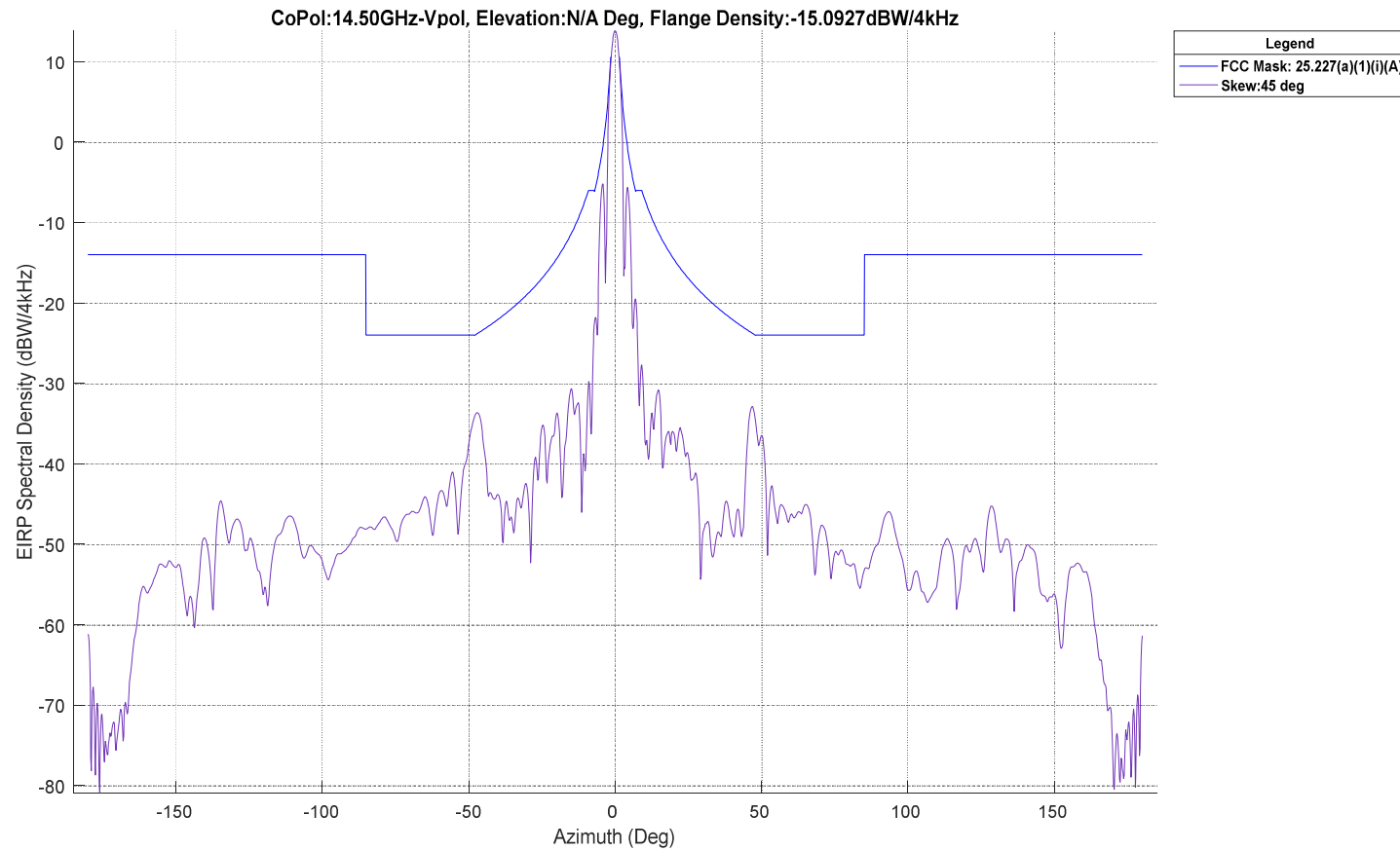
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ

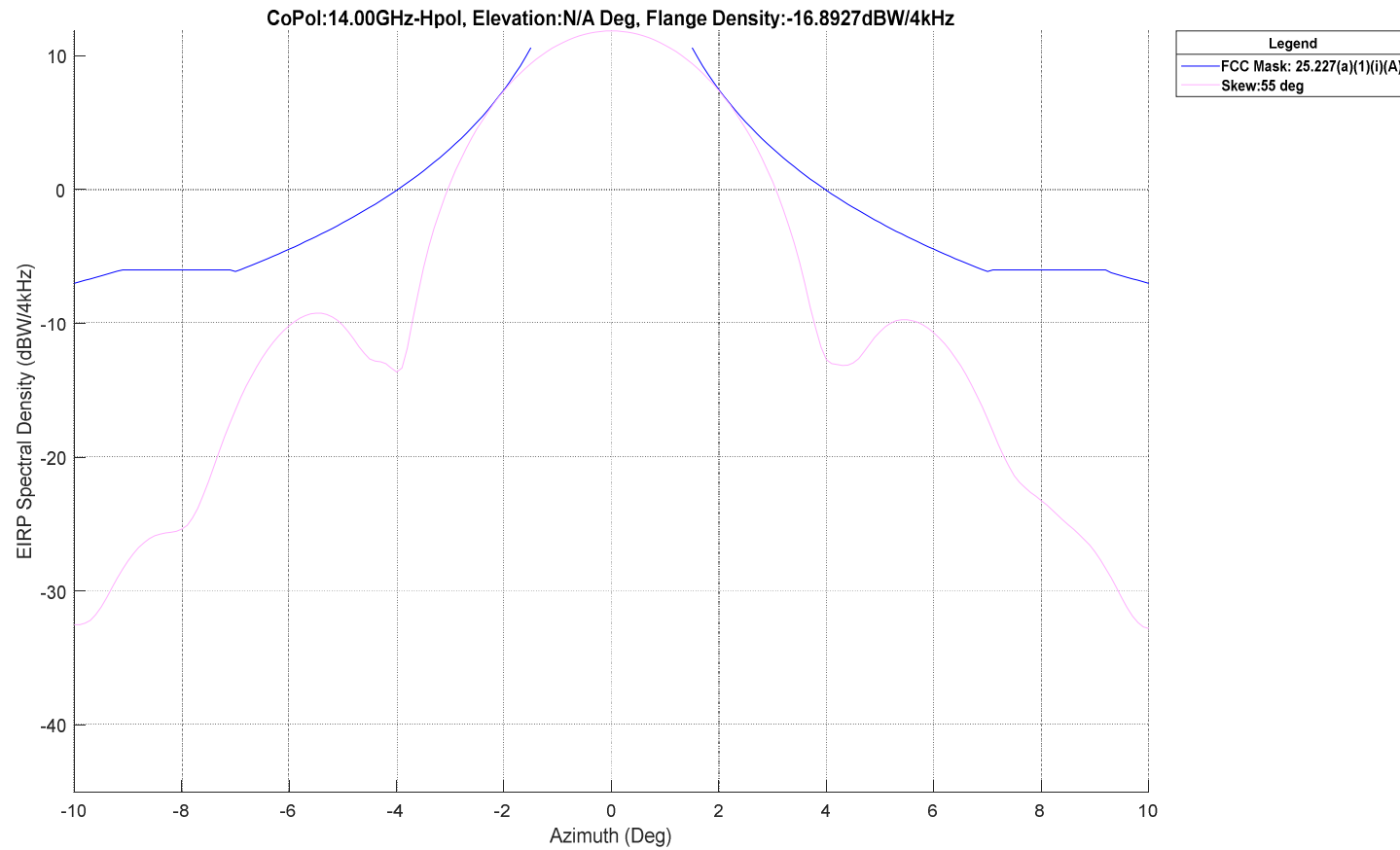


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.0927DBW/4KHZ

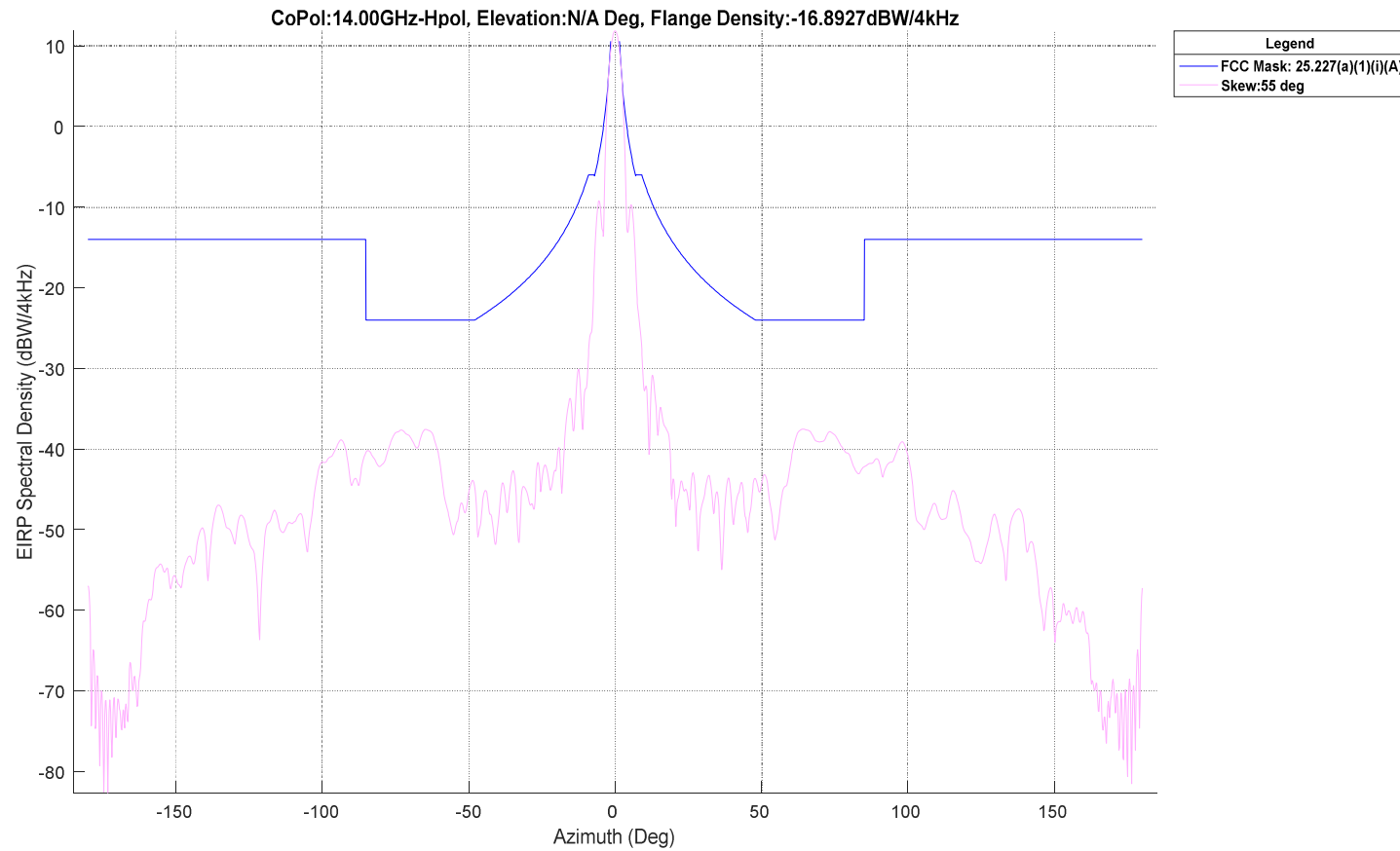


2.048 MHZ, EIRP DENSITY: 11.9 DBW/4KHZ,
TX POWER: 40.2 DBM, FLANGE DENSITY: -
16.9 DBW/4KHZ

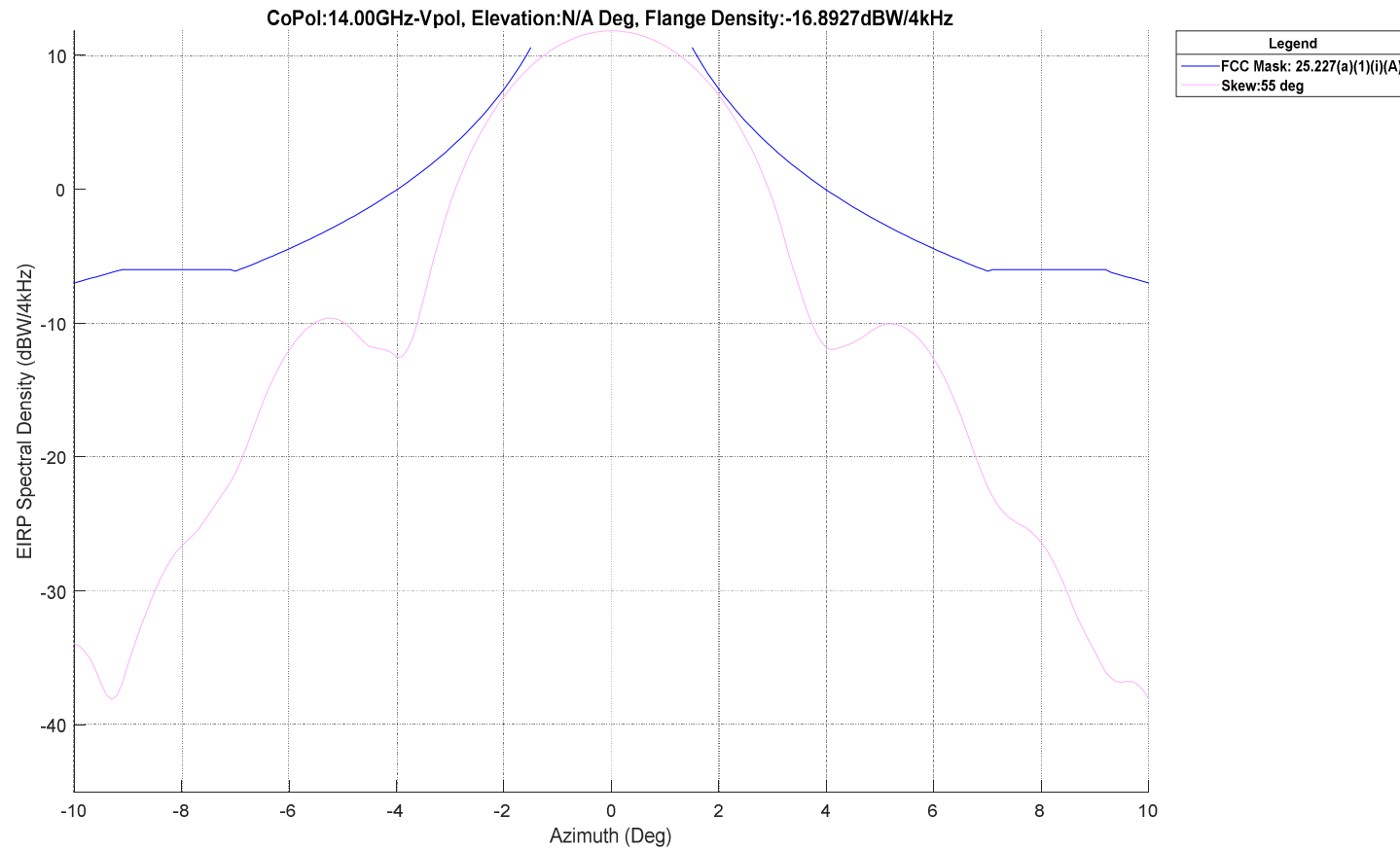
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-16.8927DBW/4KHZ



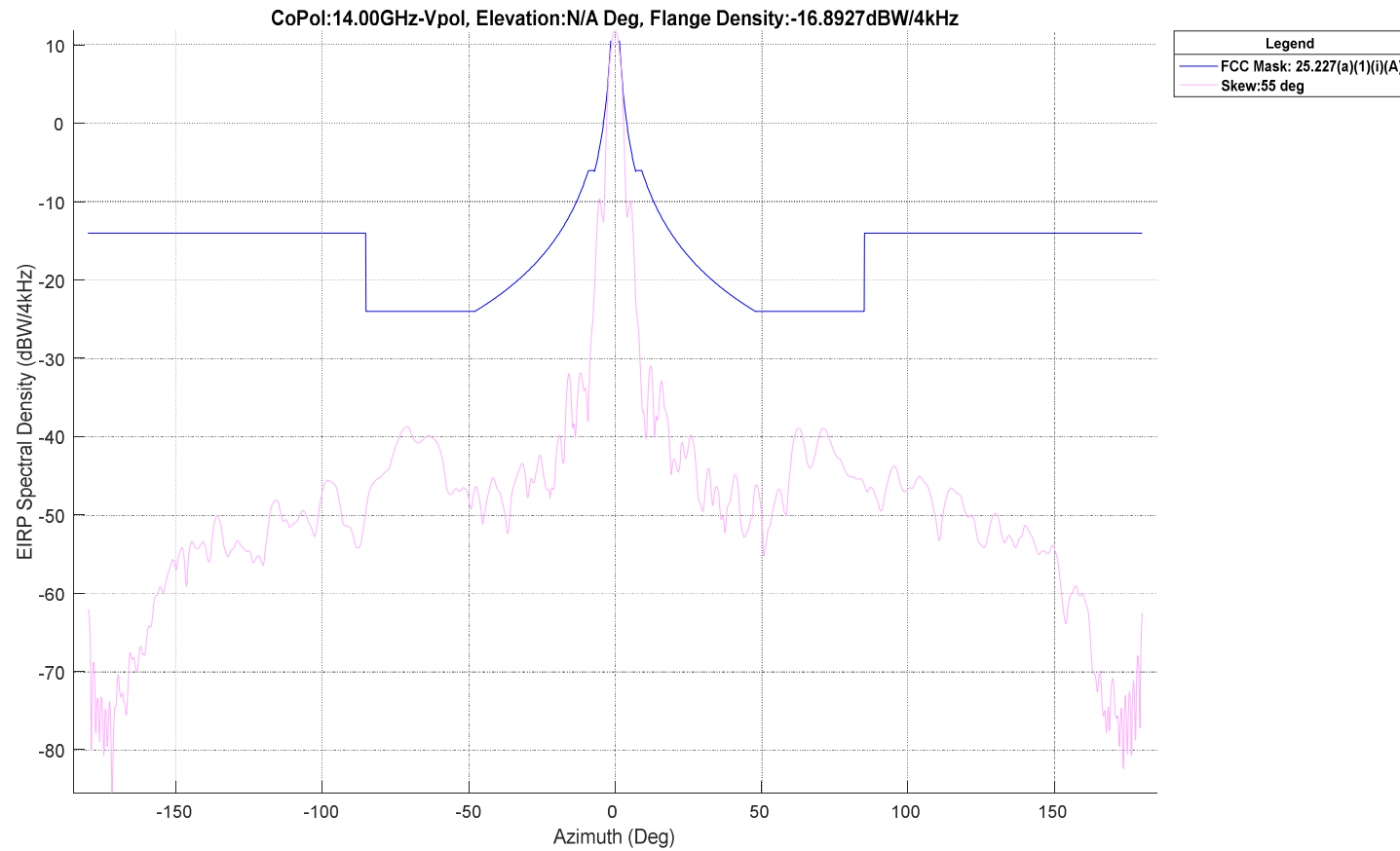
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8927DBW/4KHZ



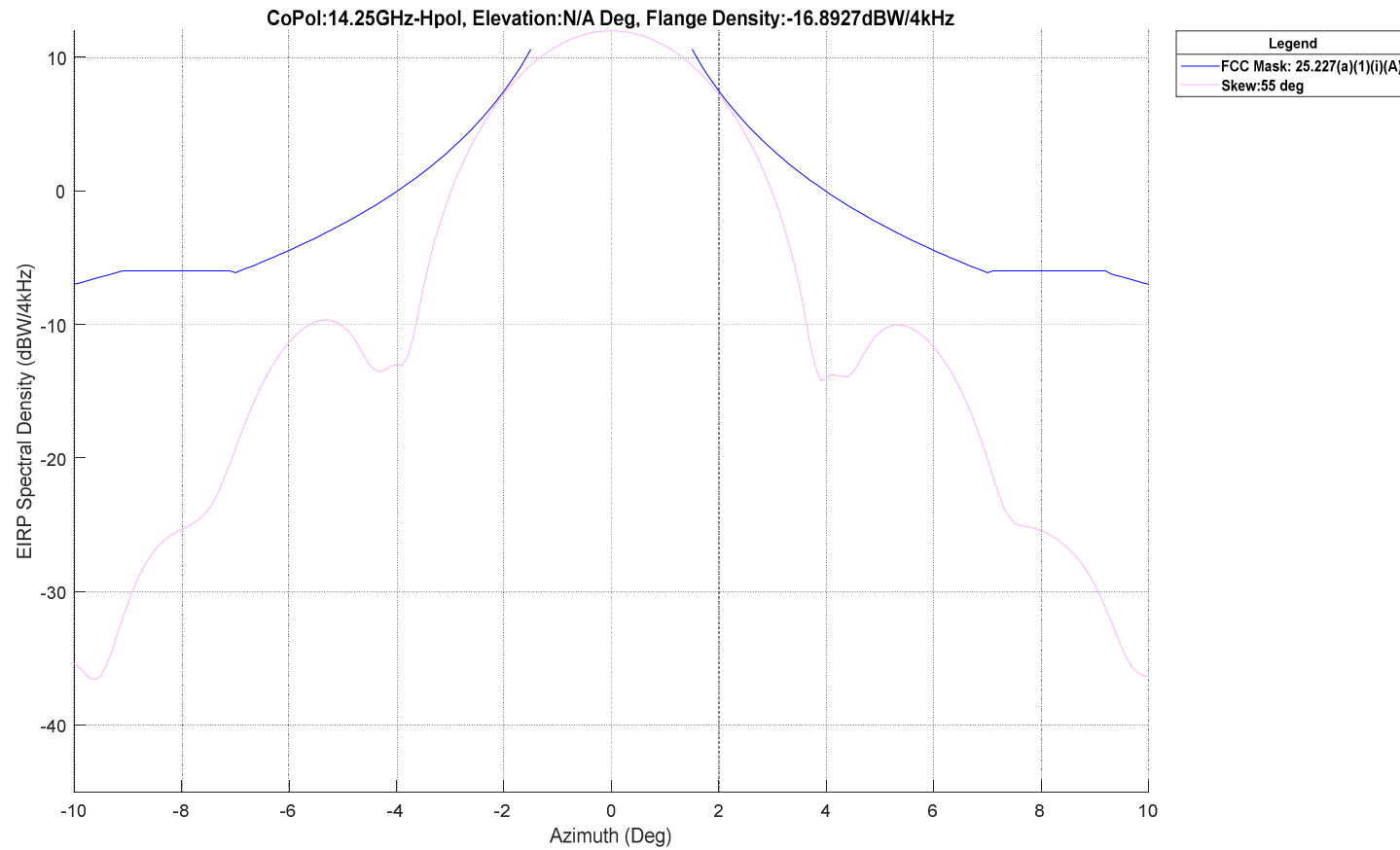
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8927DBW/4KHZ



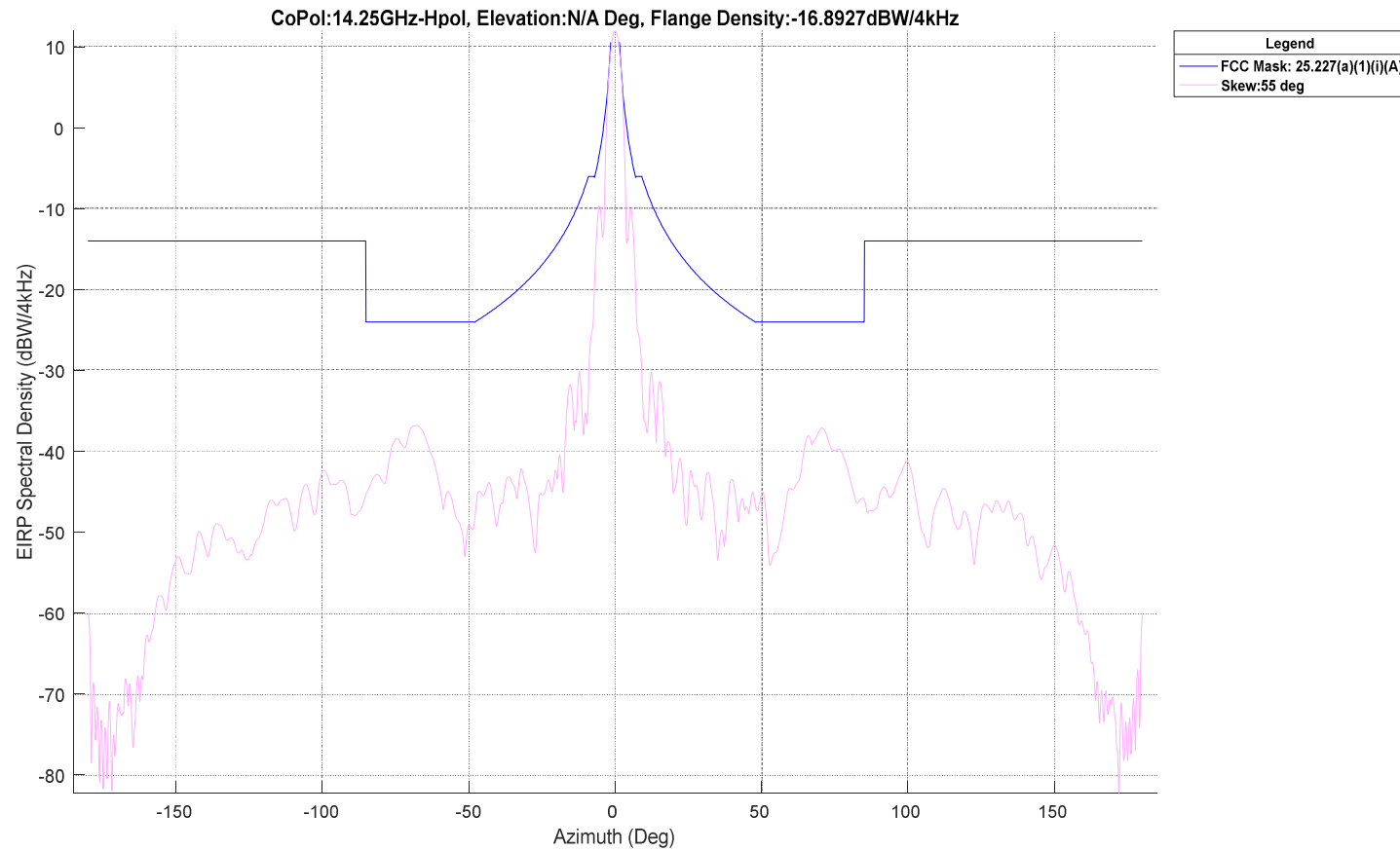
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16.8927DBW/4KHZ



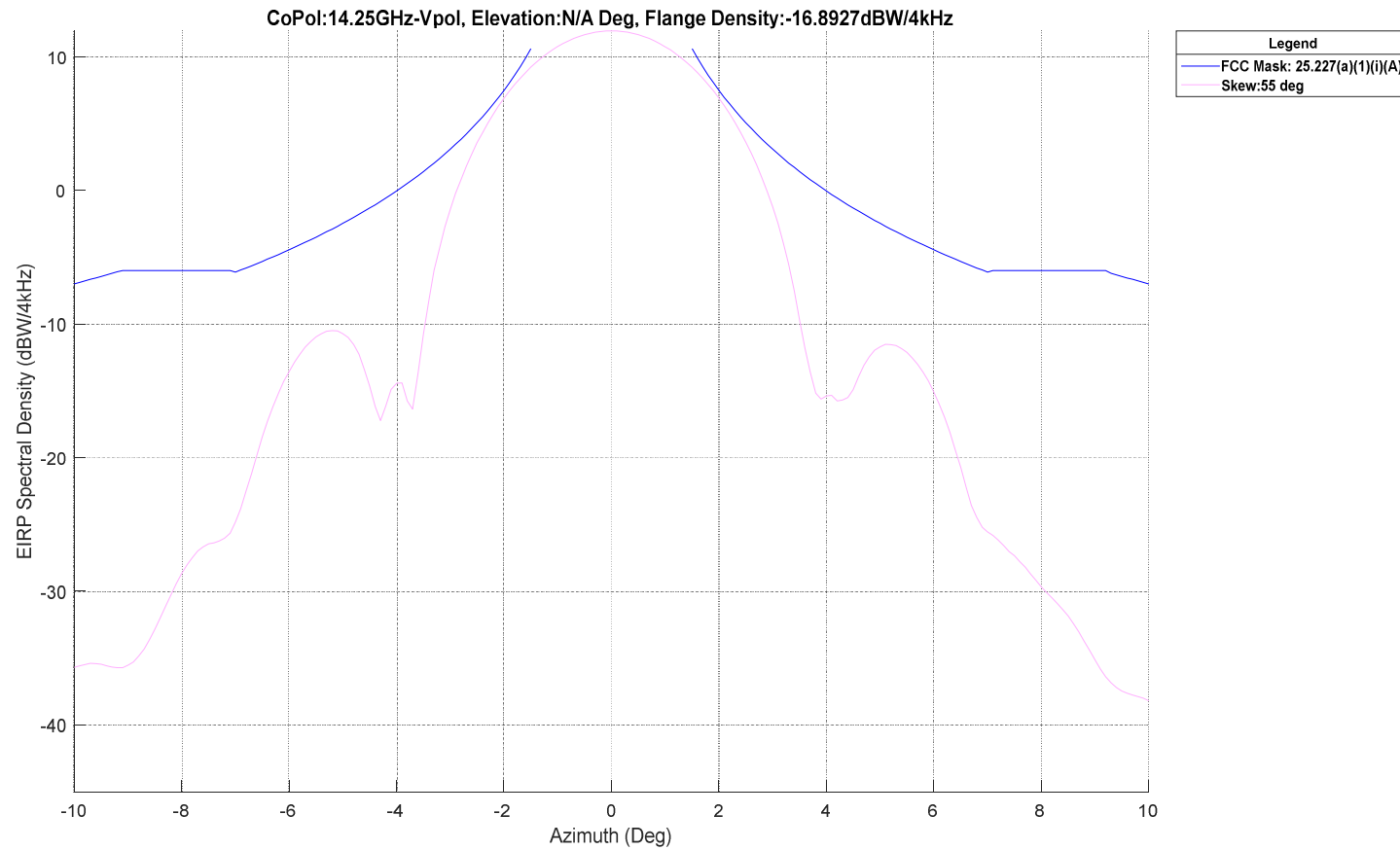
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



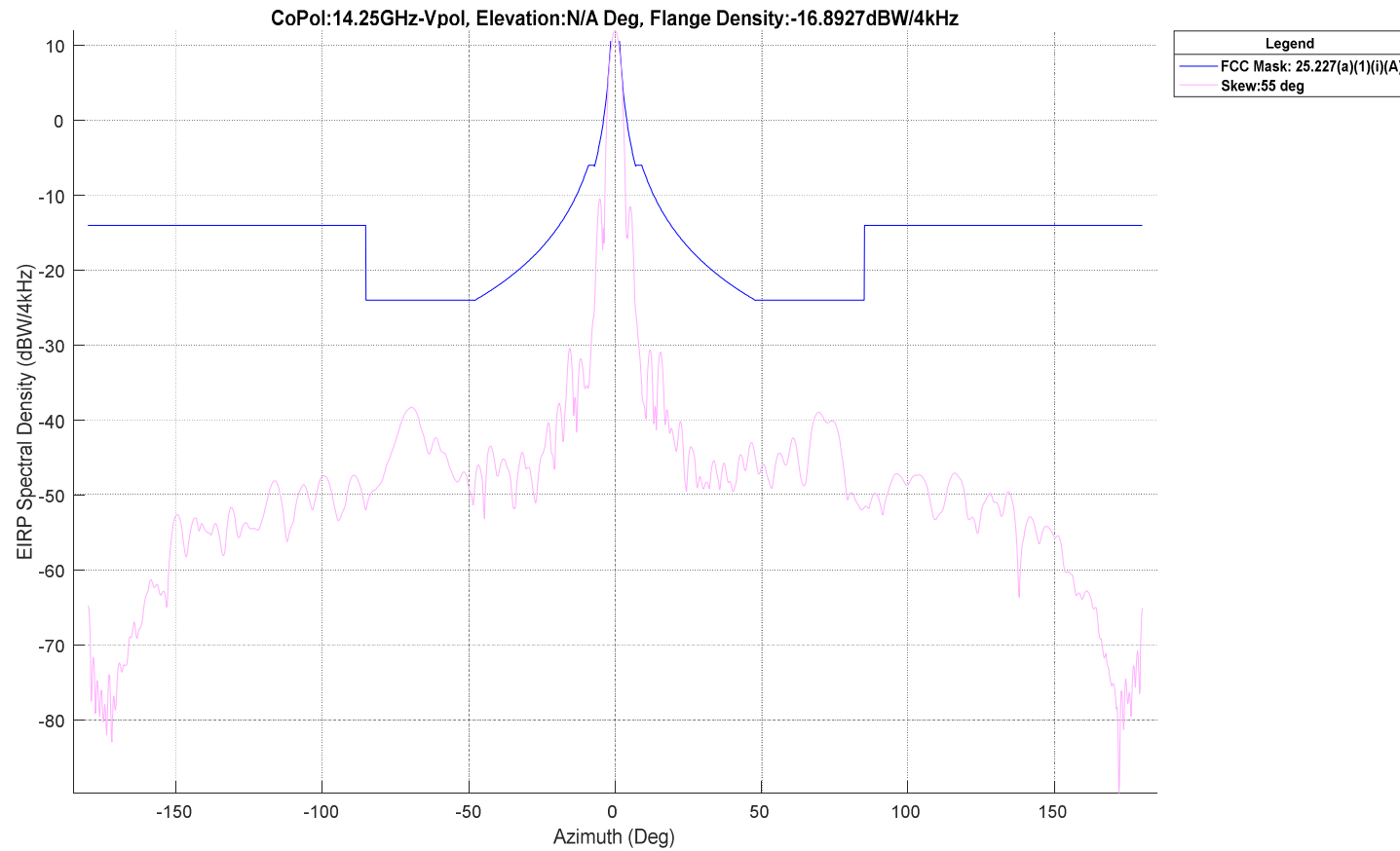
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8927DBW/4KHZ



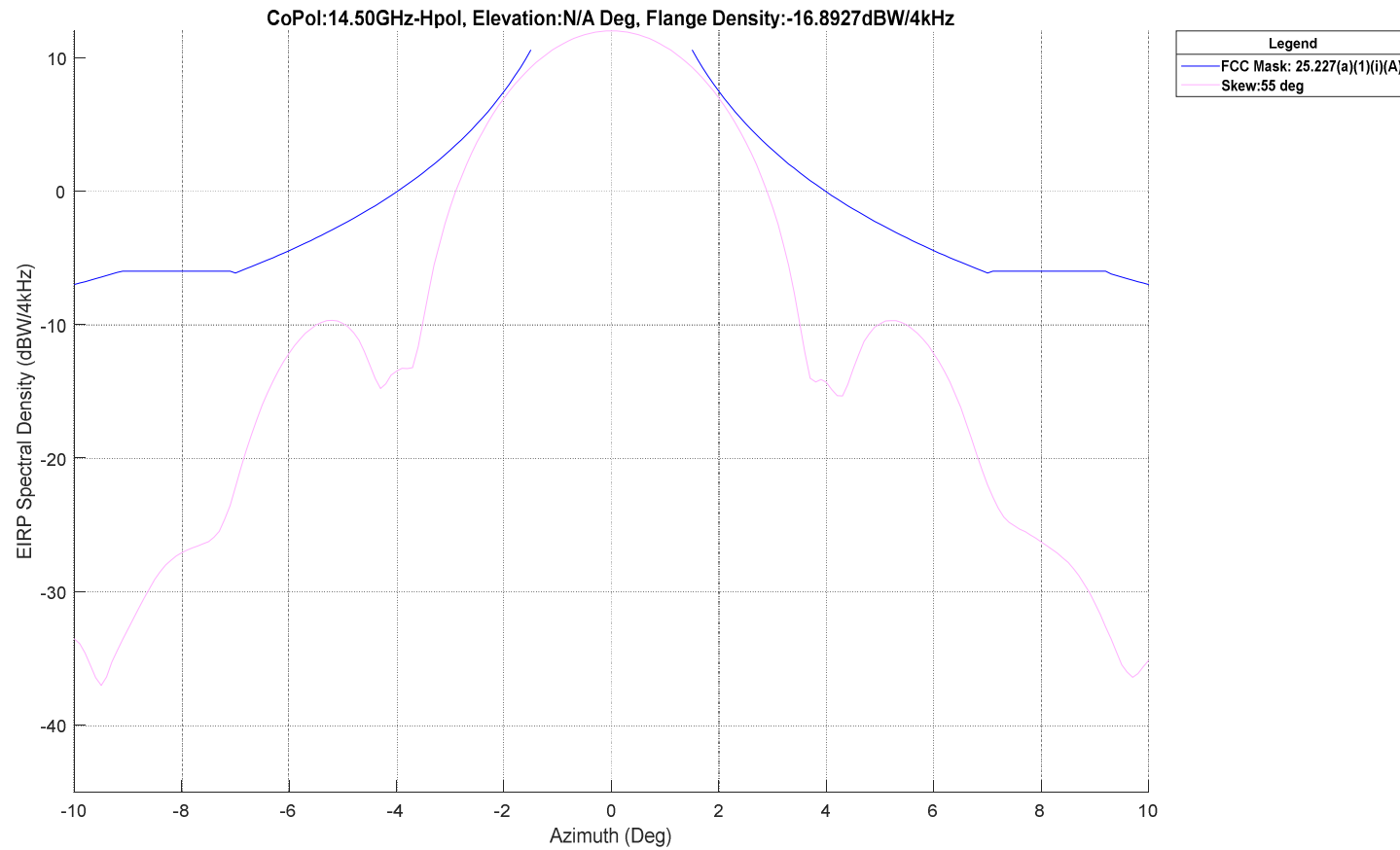
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



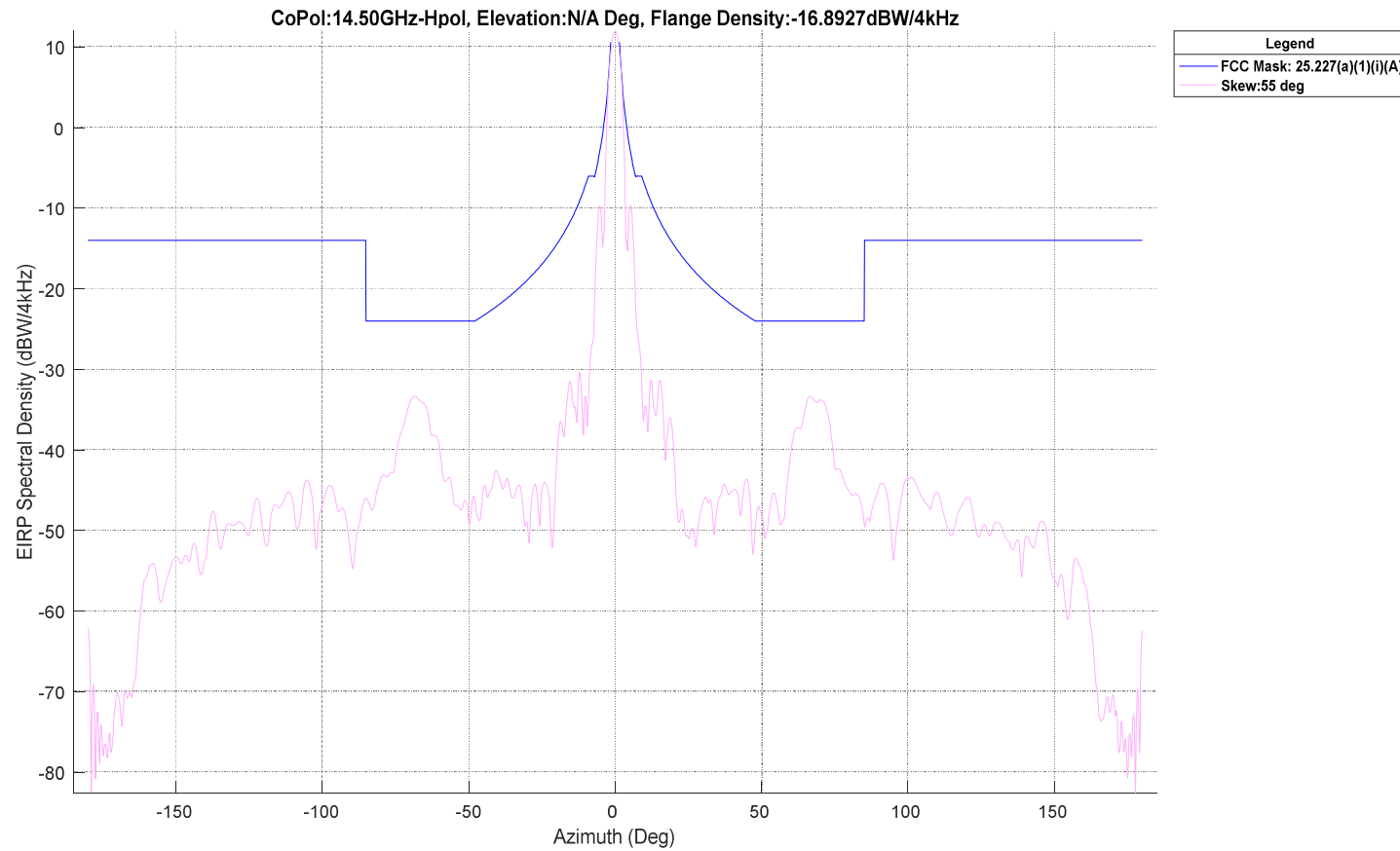
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8927DBW/4KHZ



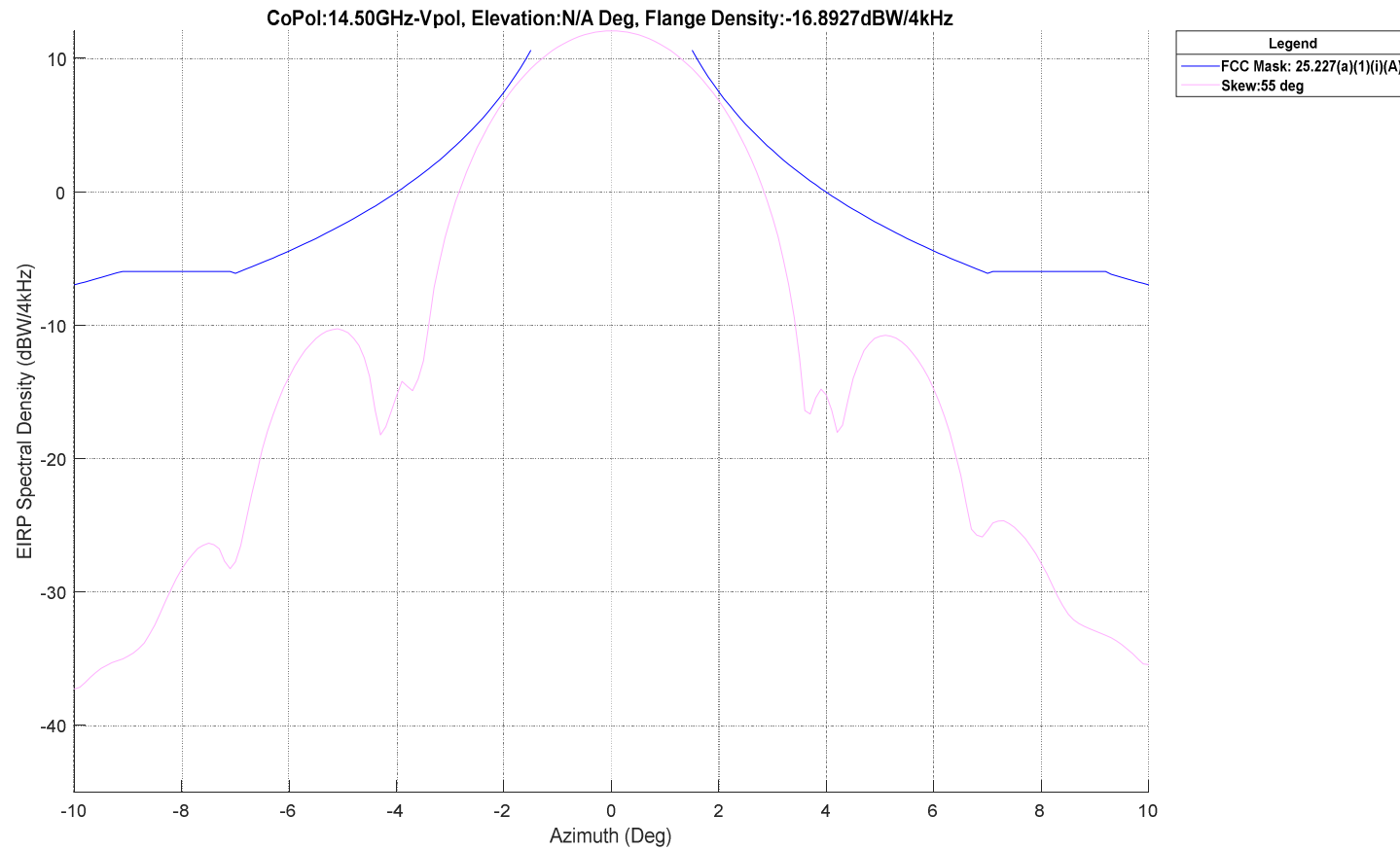
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



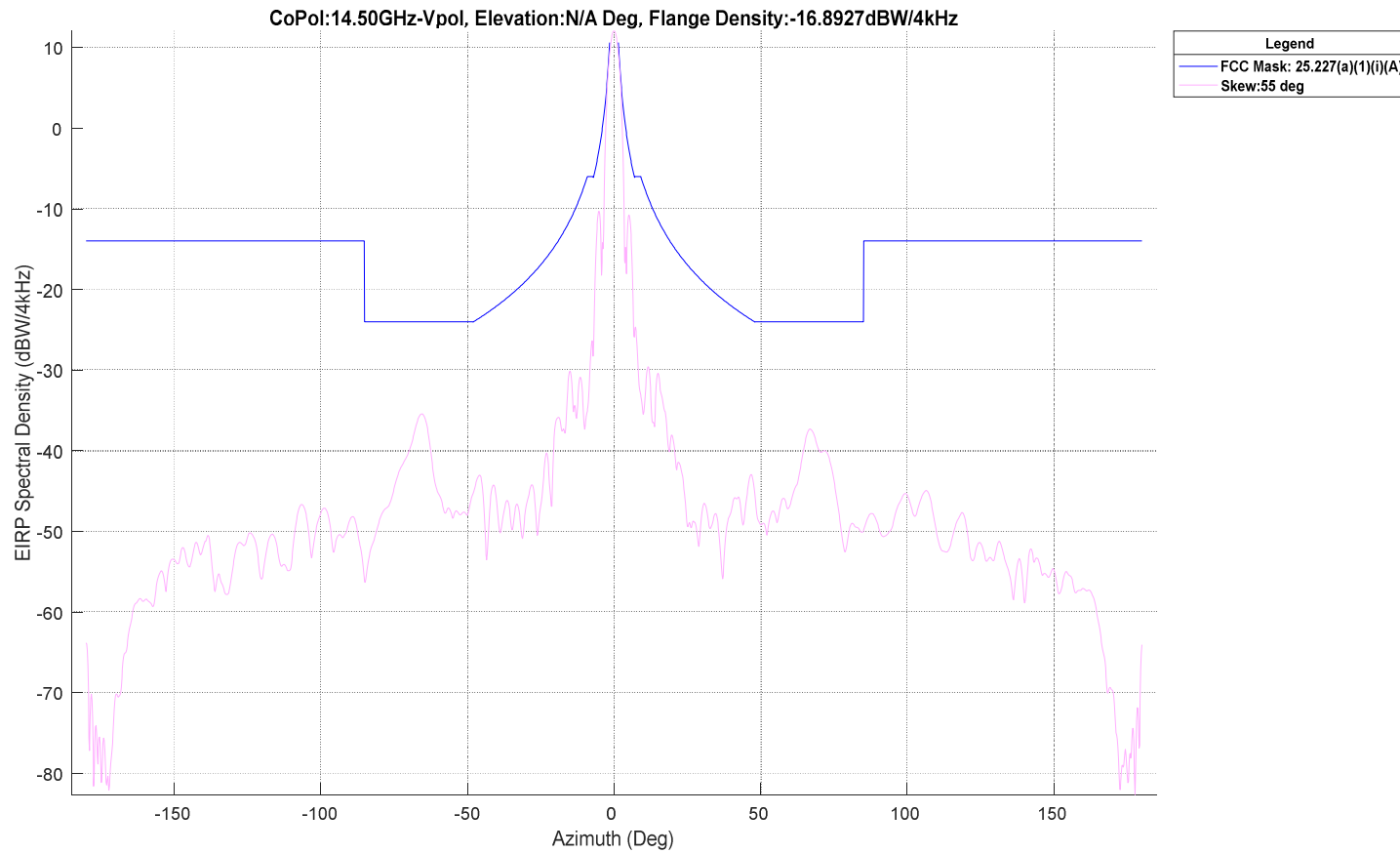
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8927DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8927DBW/4KHZ

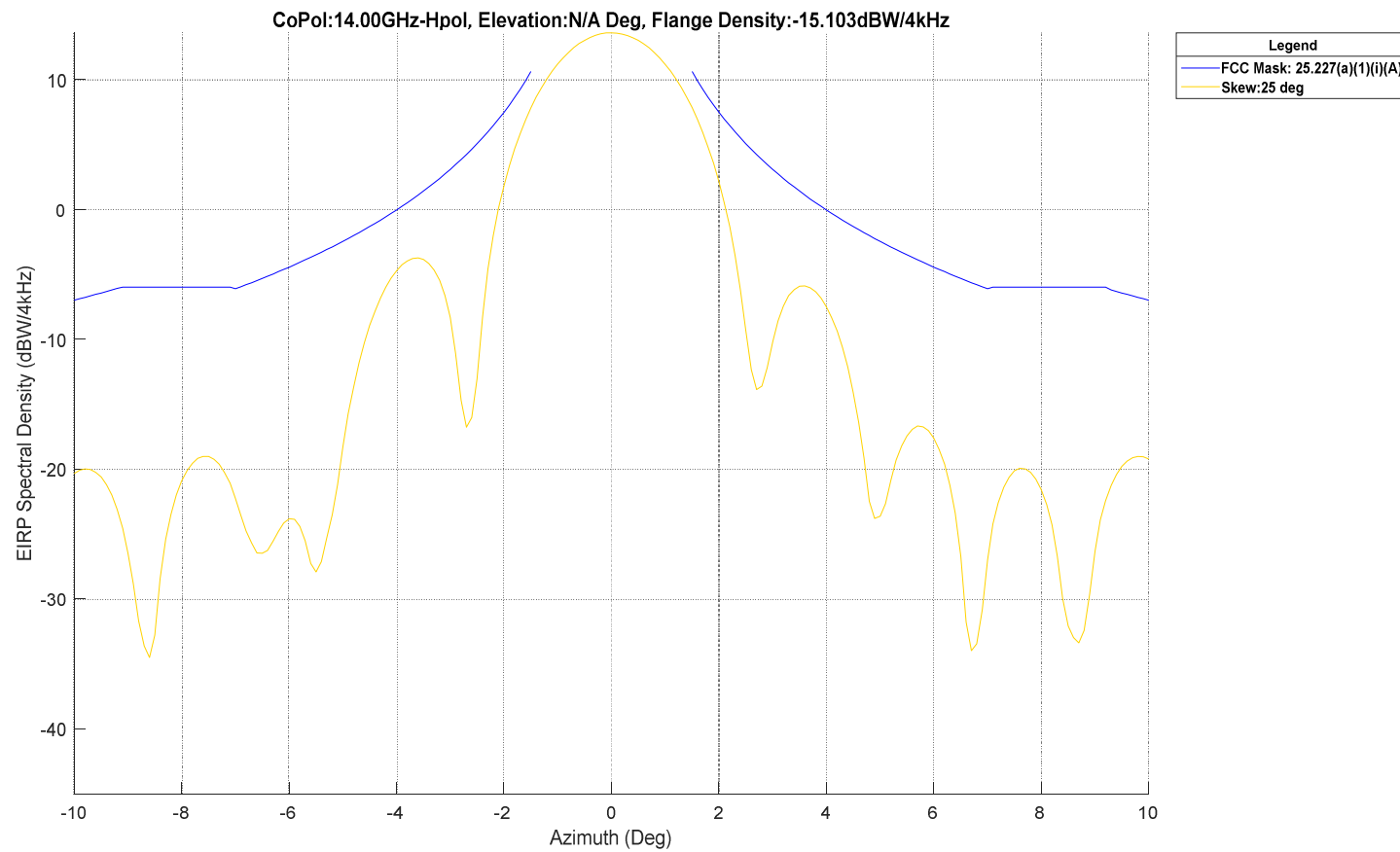


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.8927DBW/4KHZ

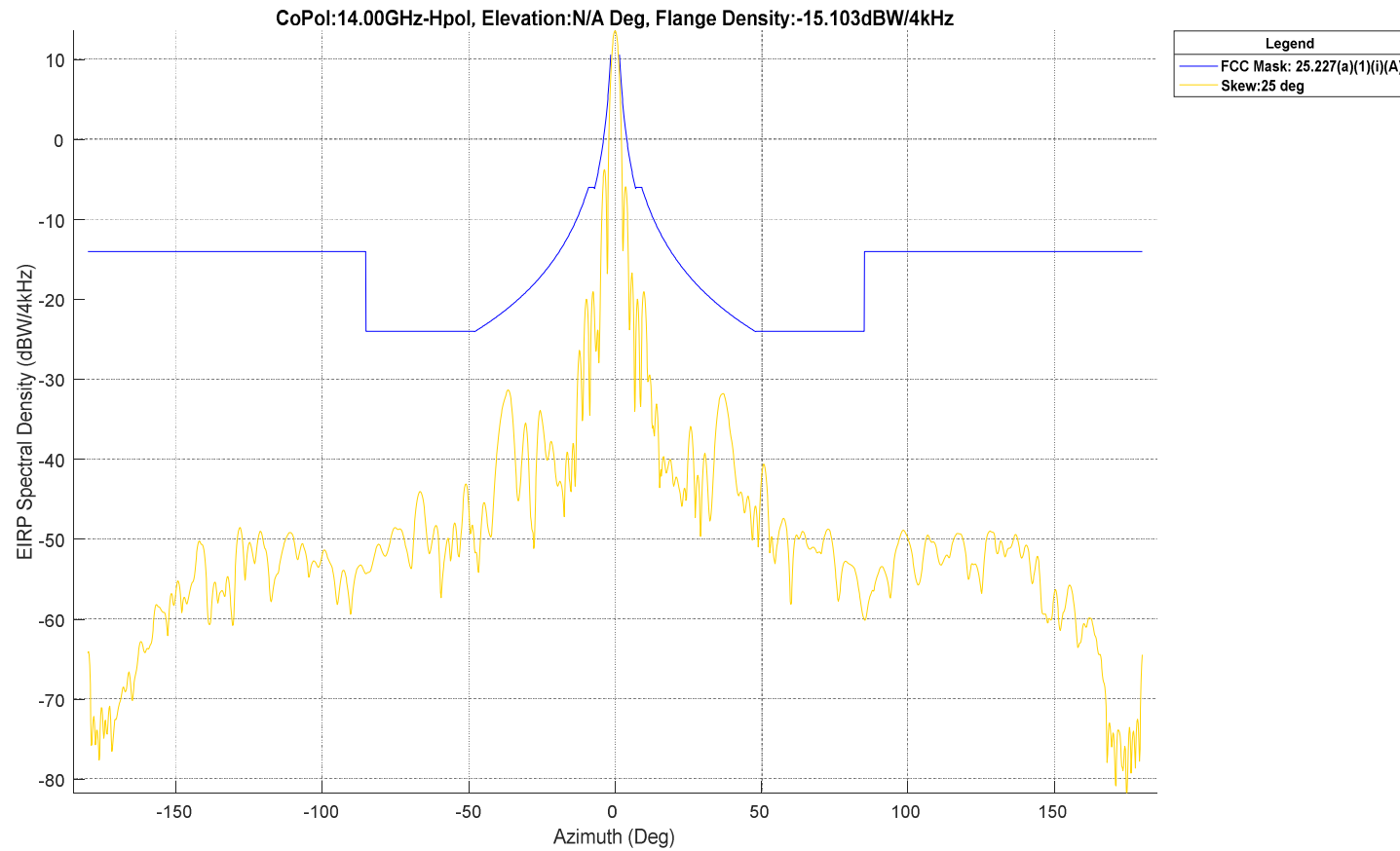


4.096 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 45.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

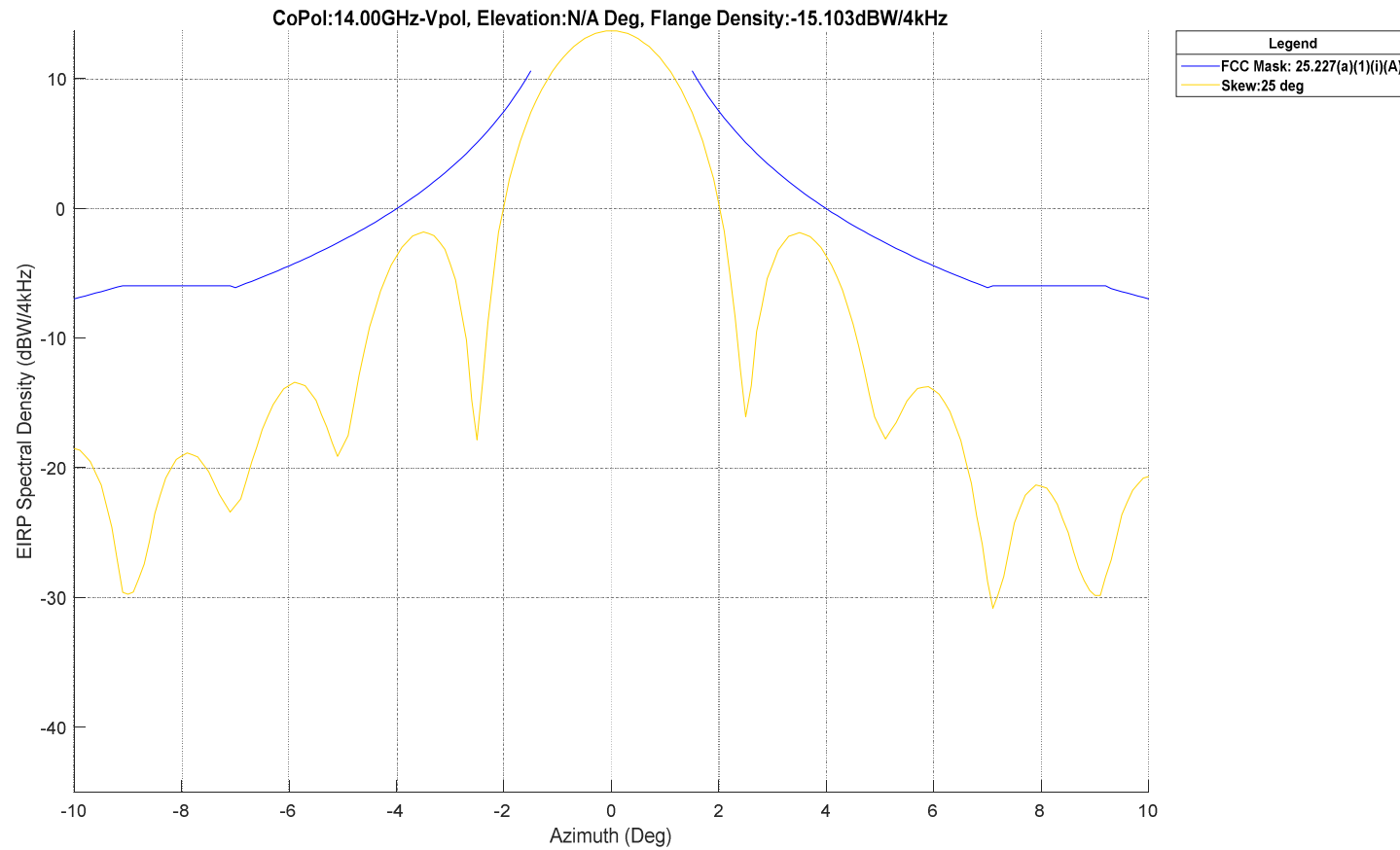
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



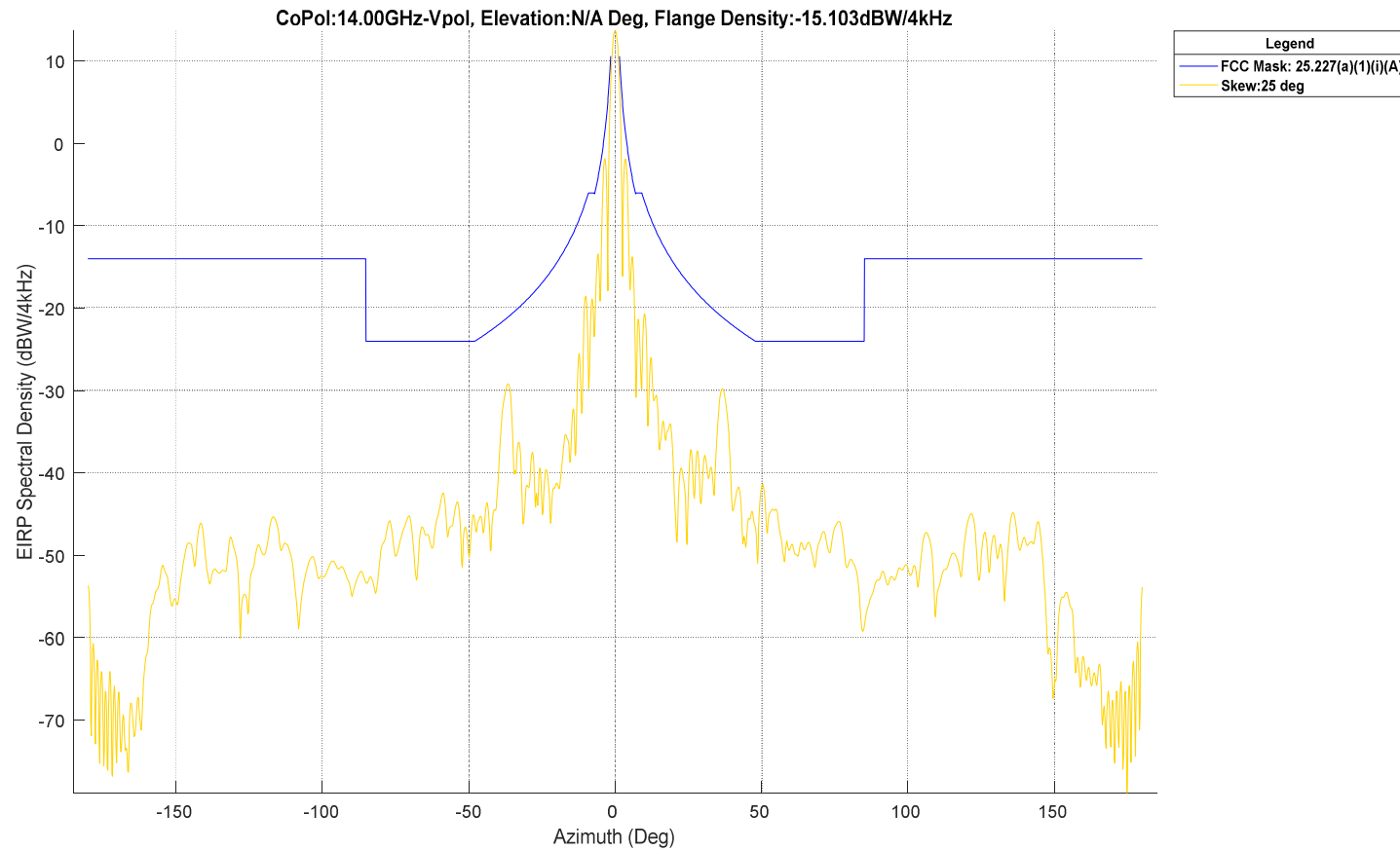
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



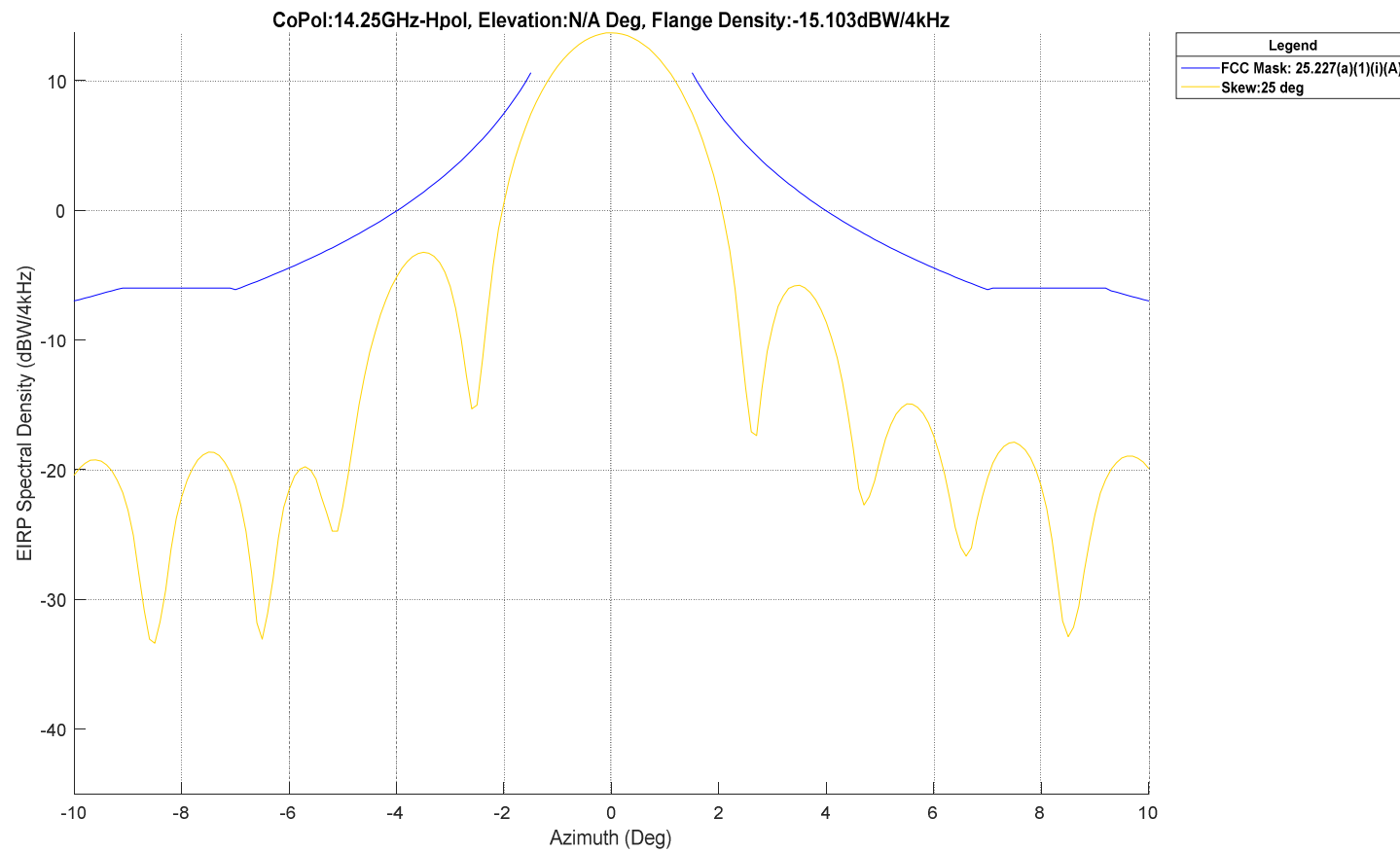
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



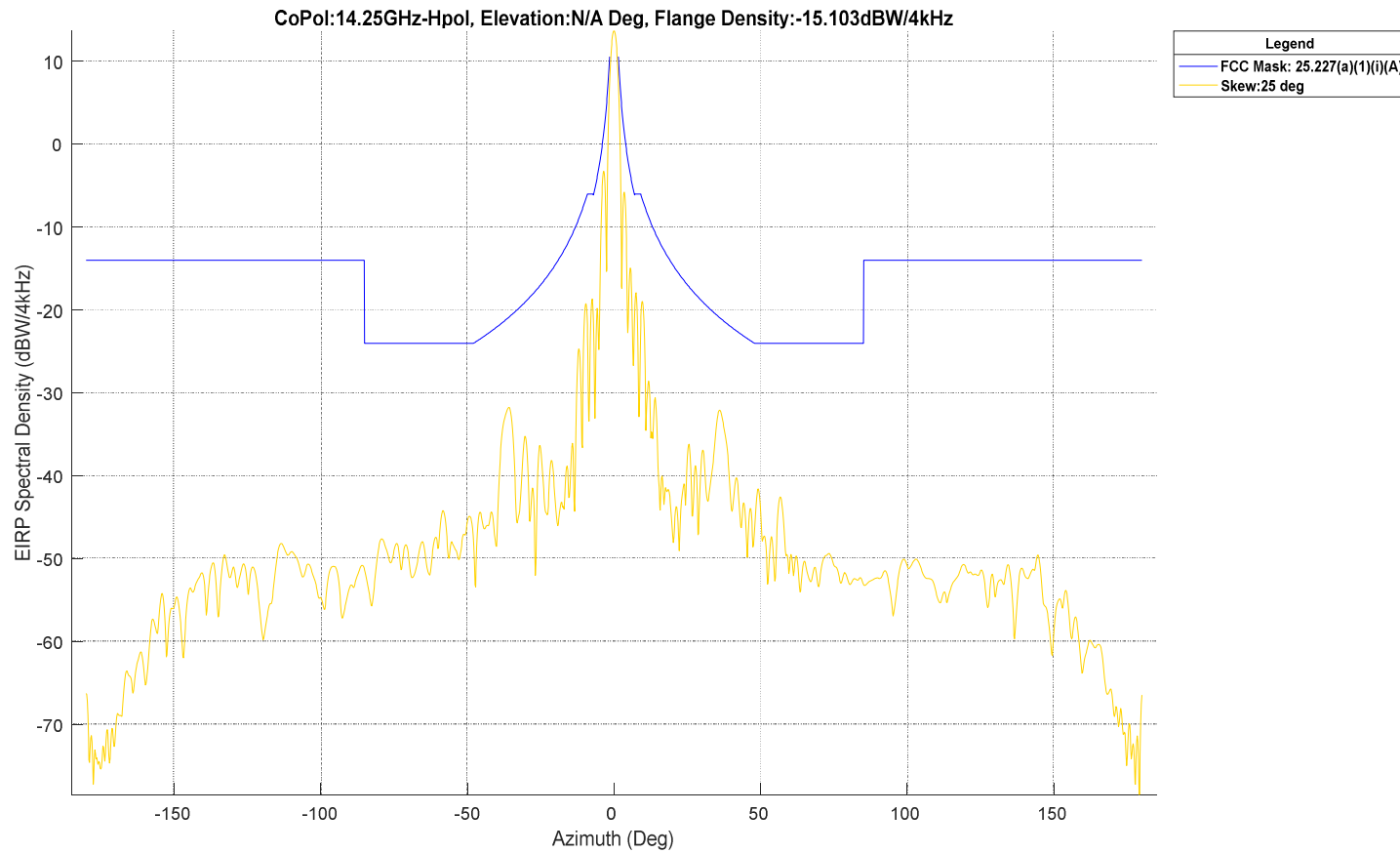
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



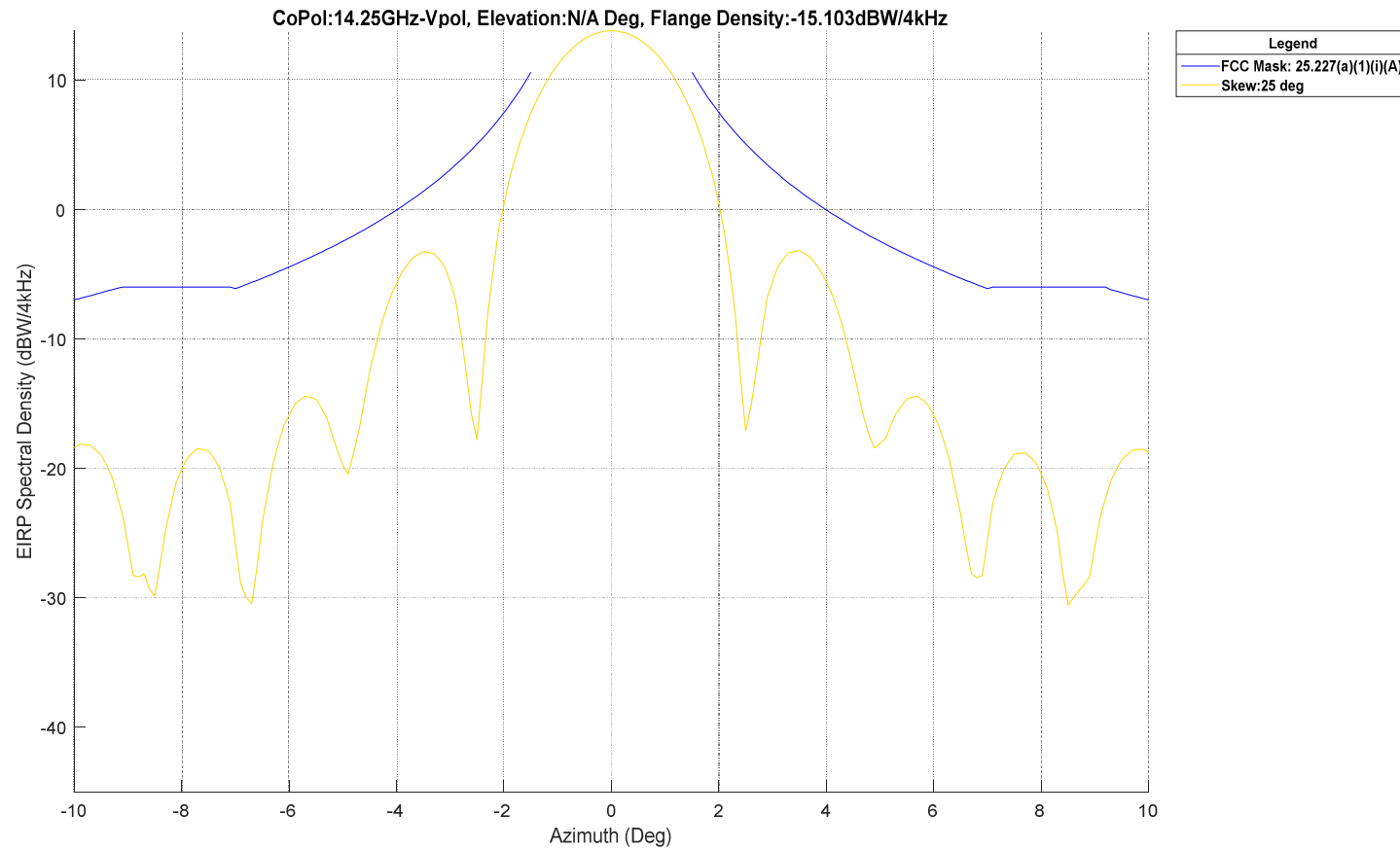
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



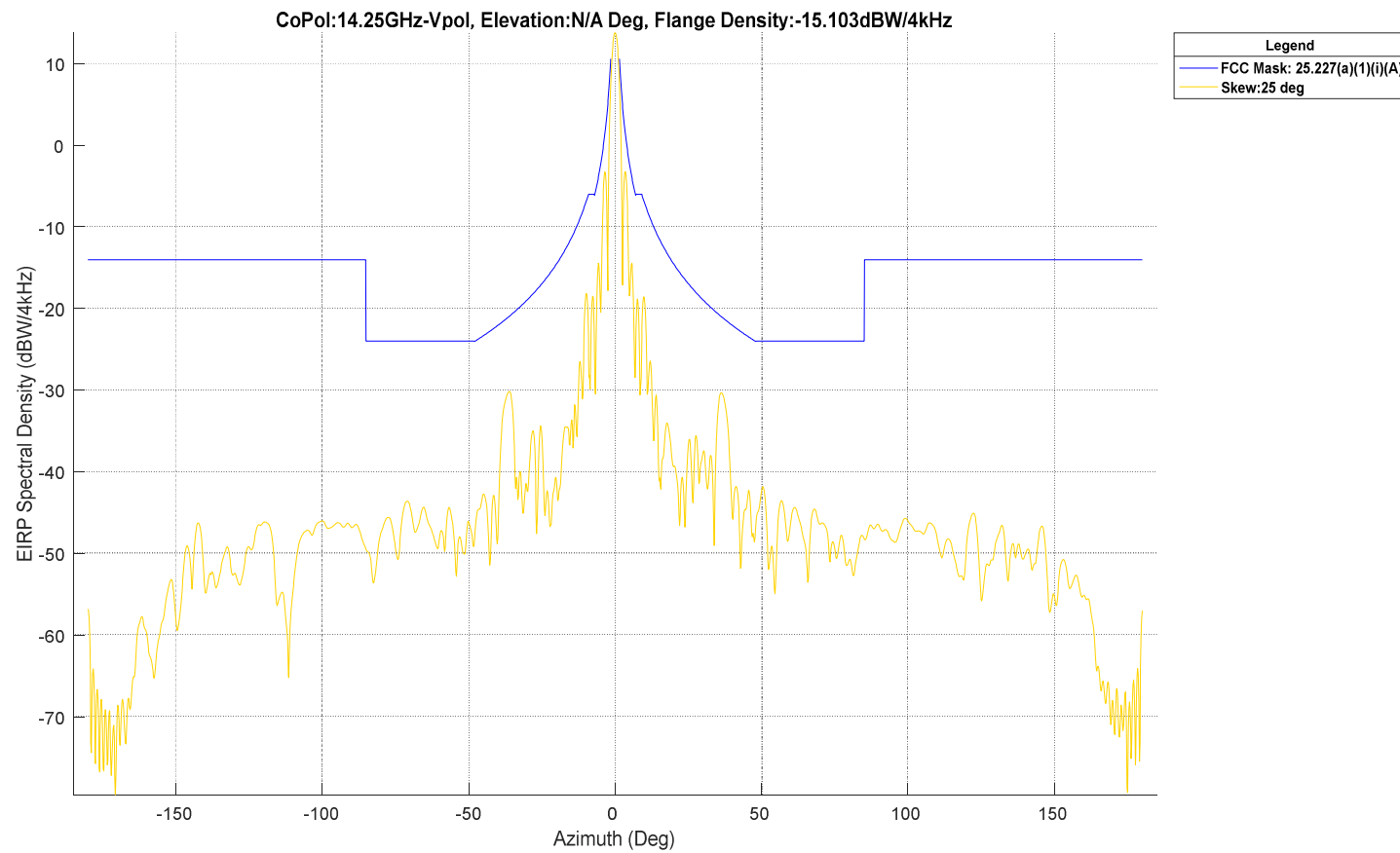
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



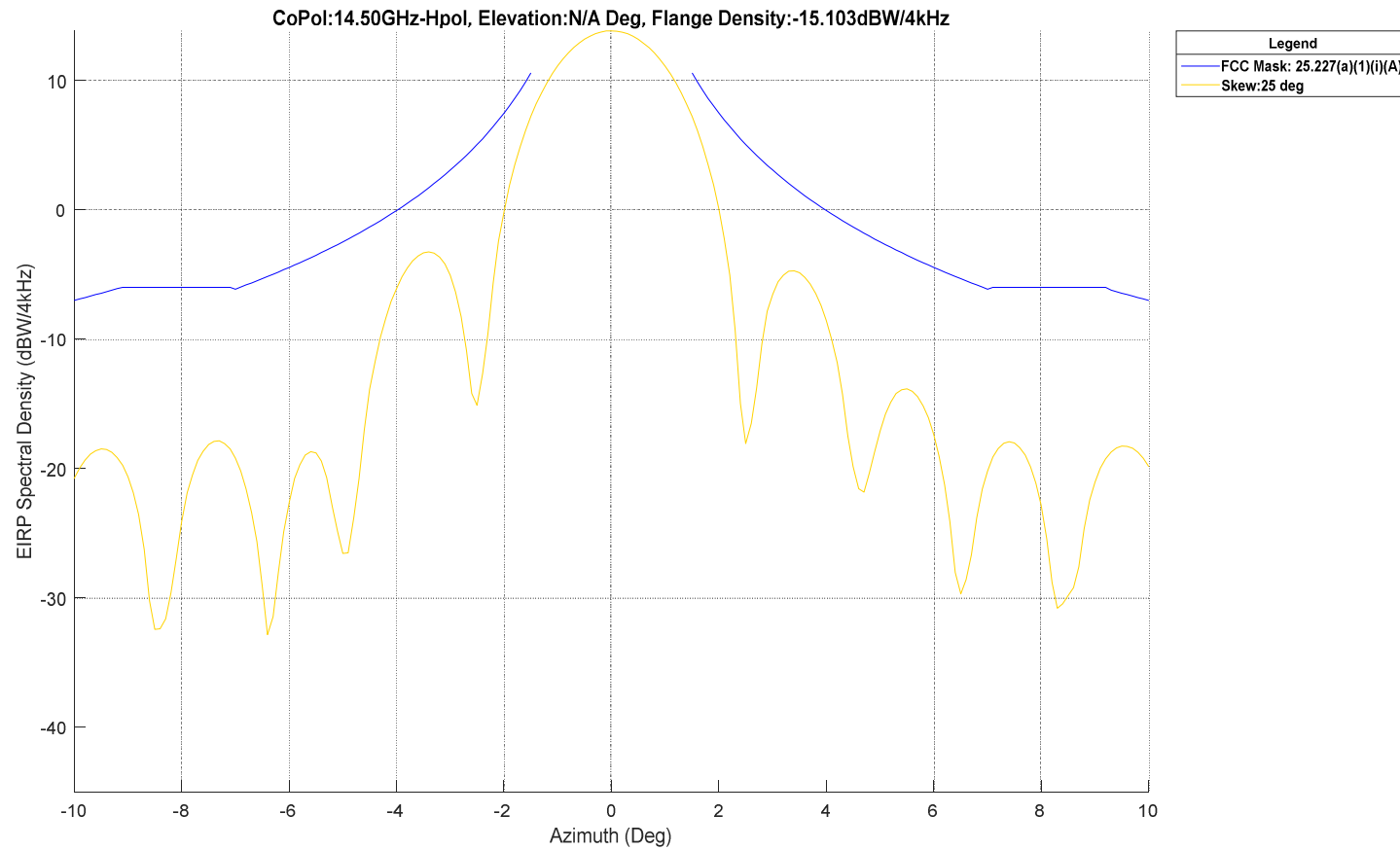
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



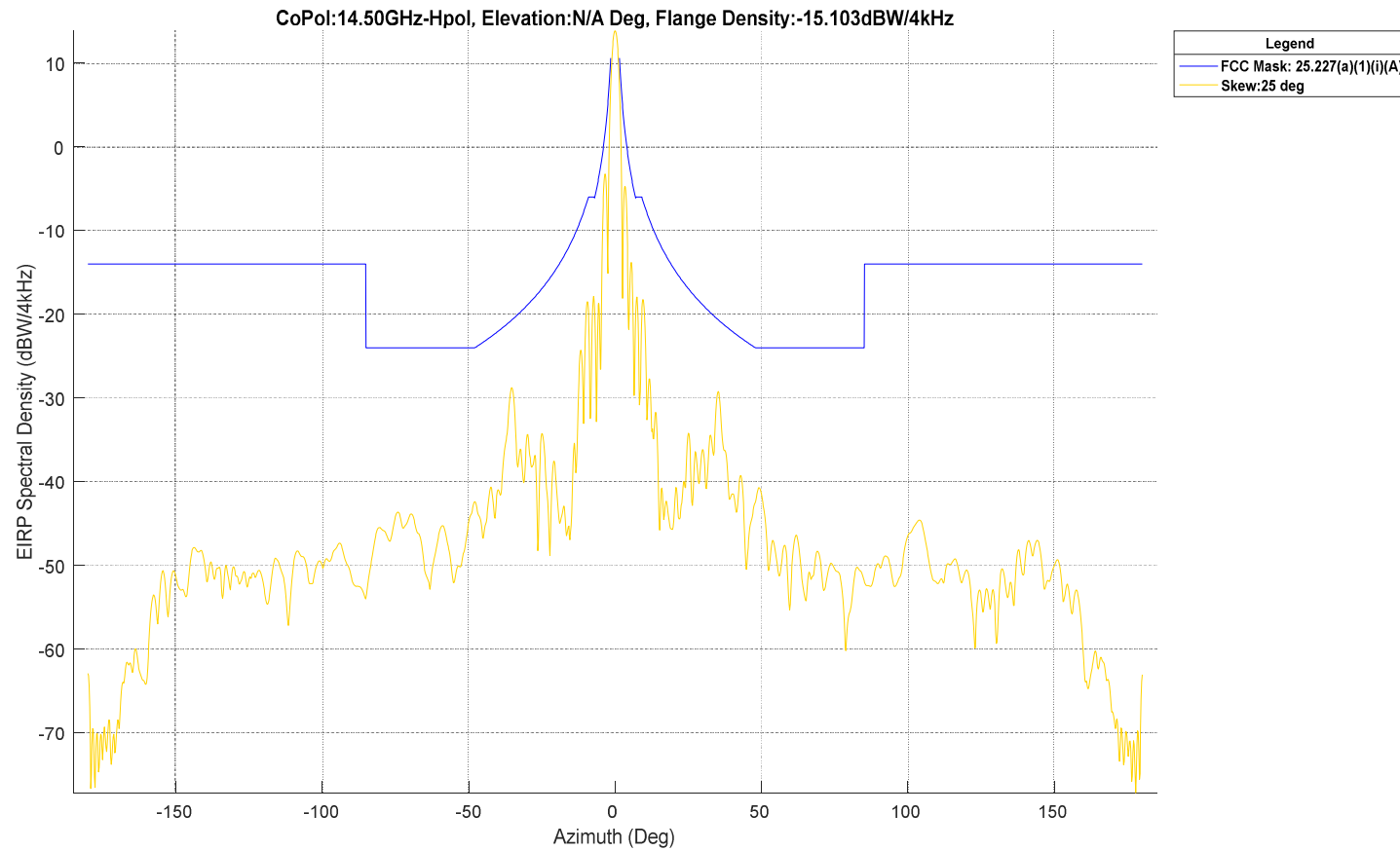
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



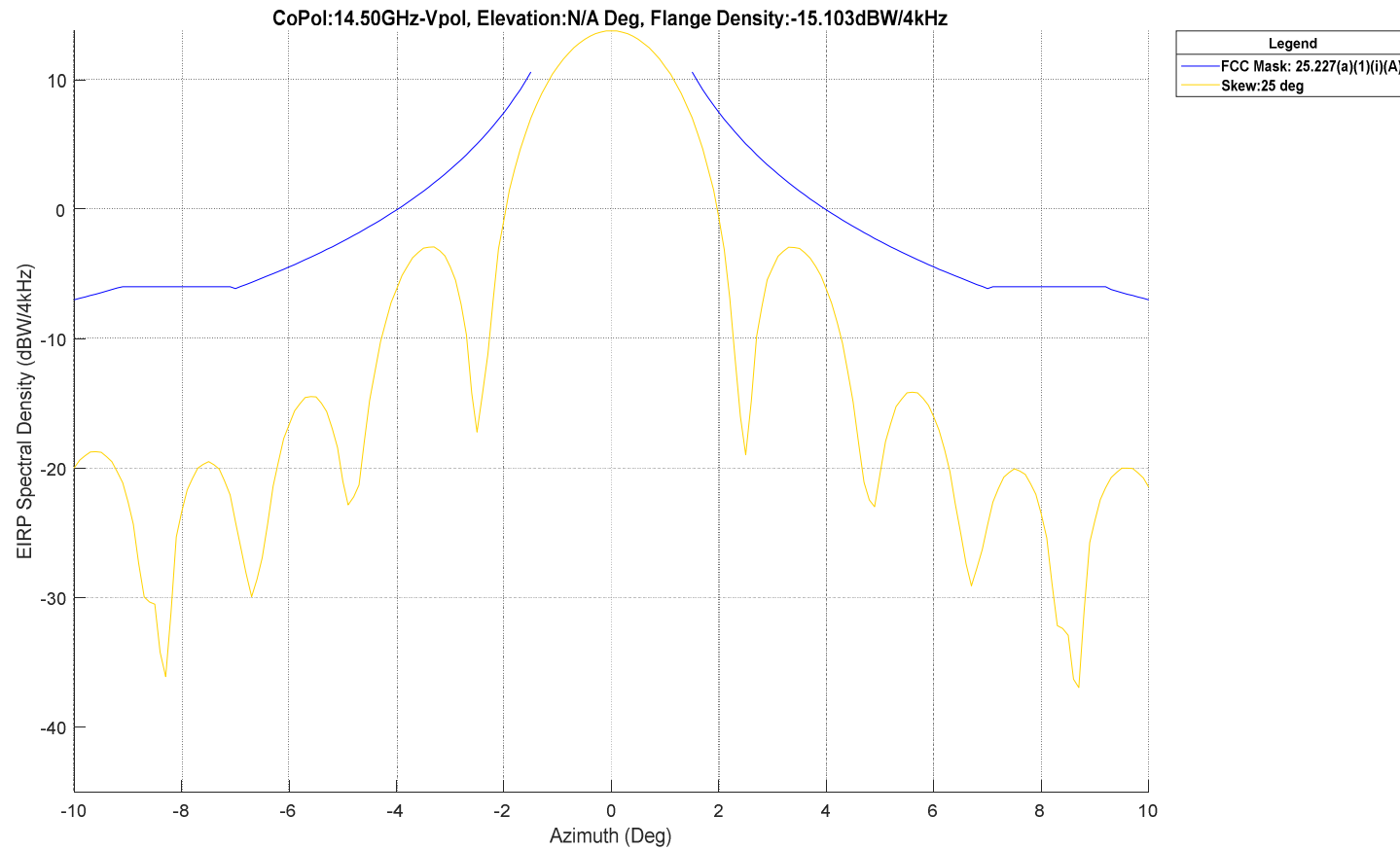
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



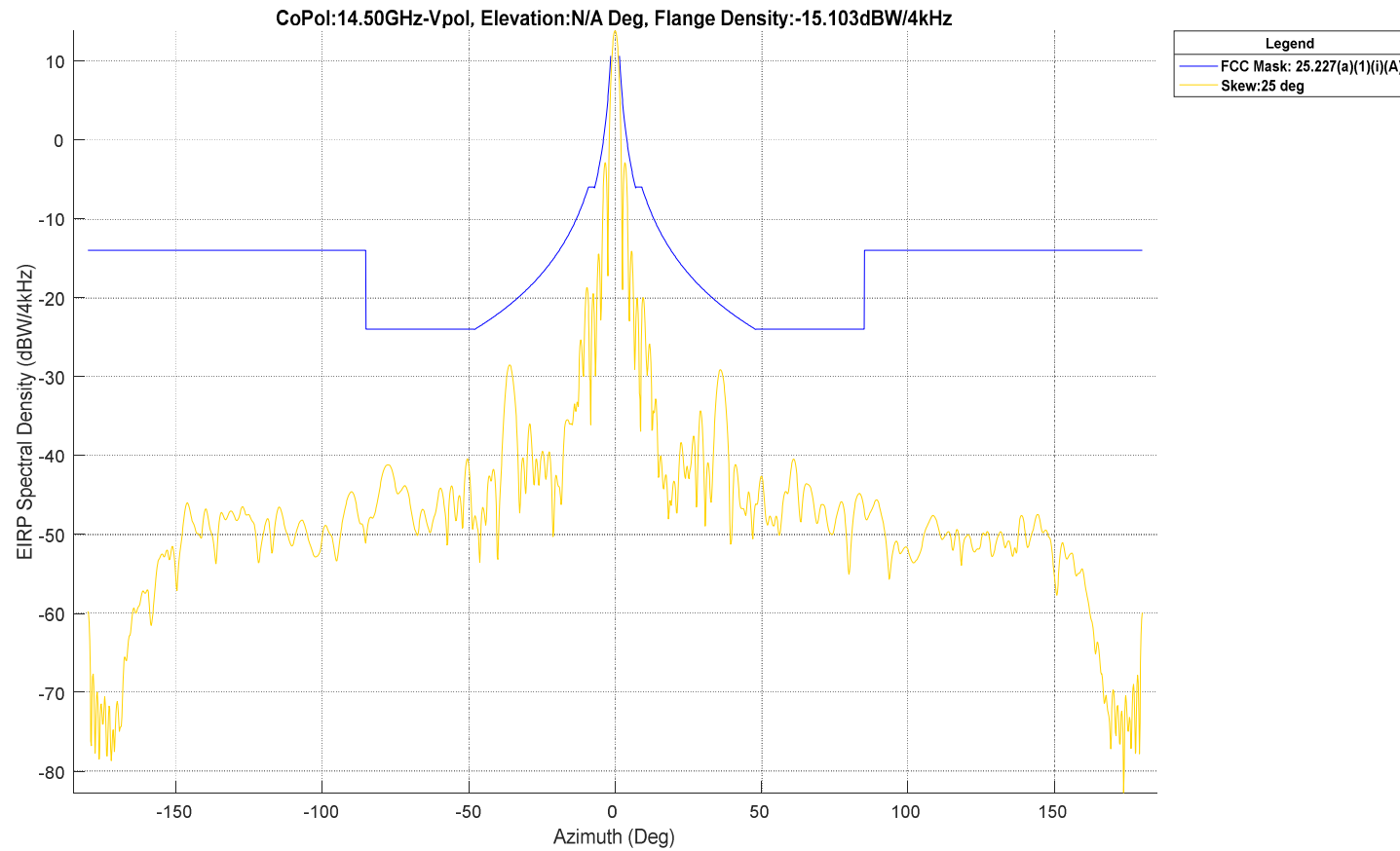
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ

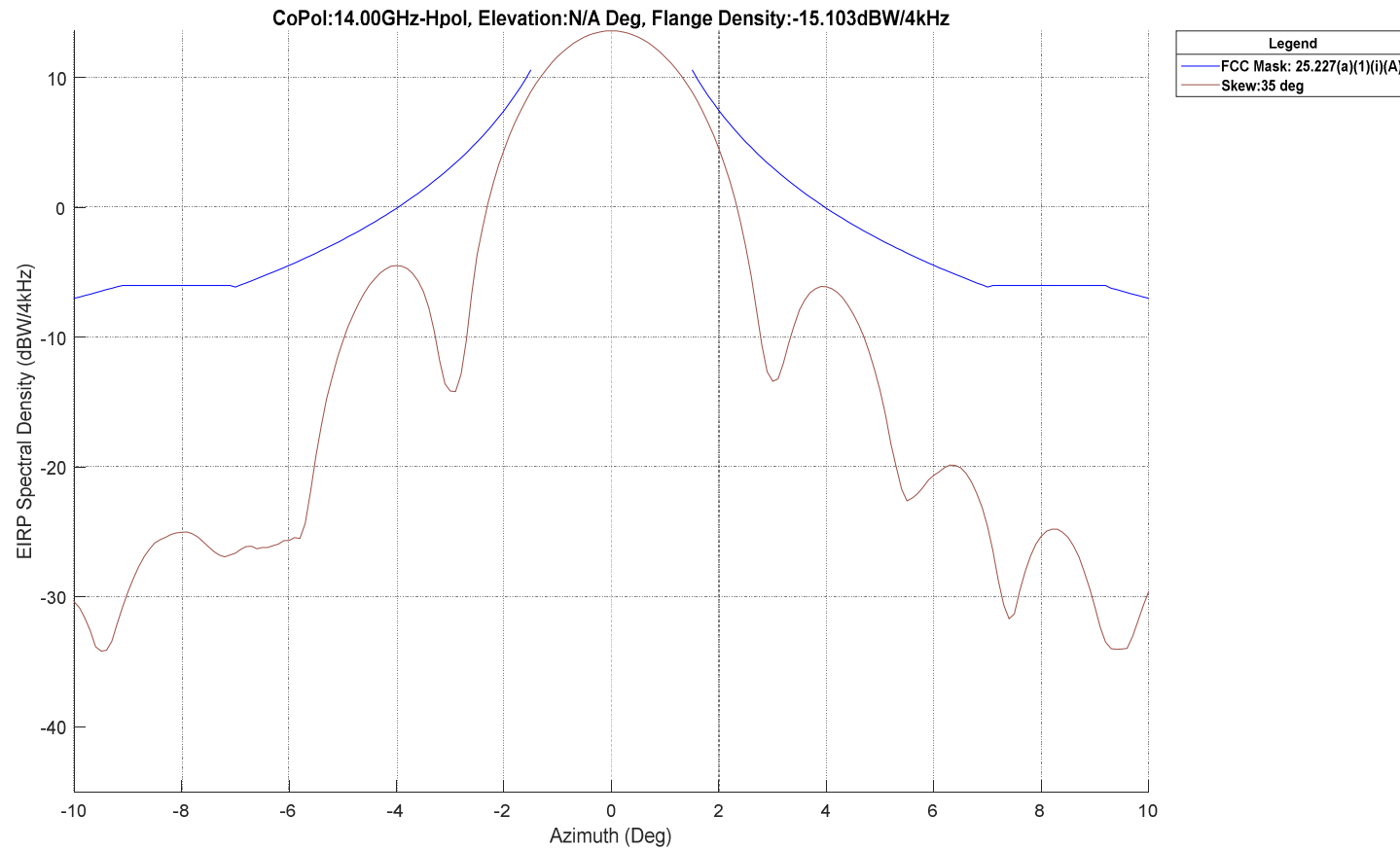


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ

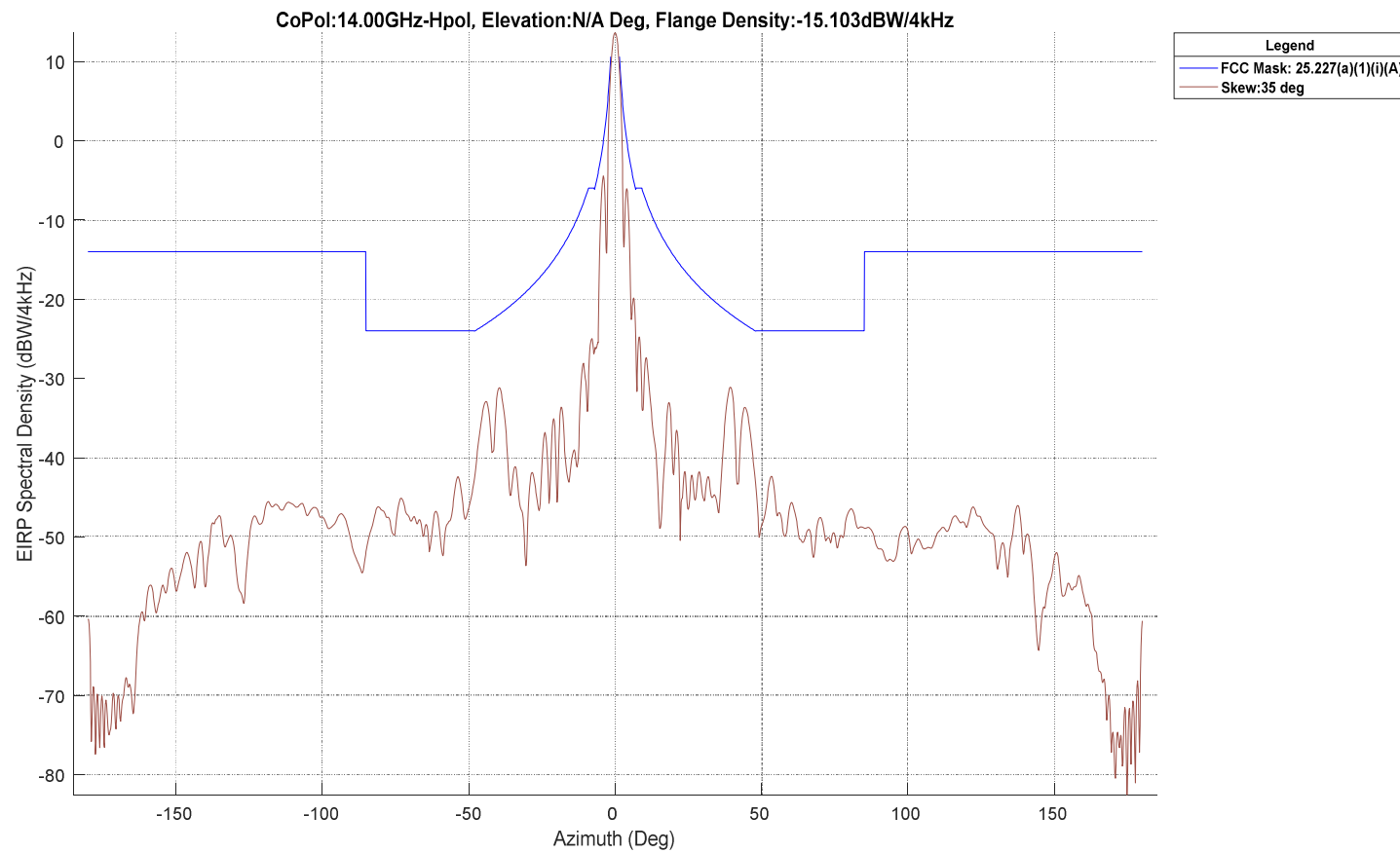


4.096 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 45.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

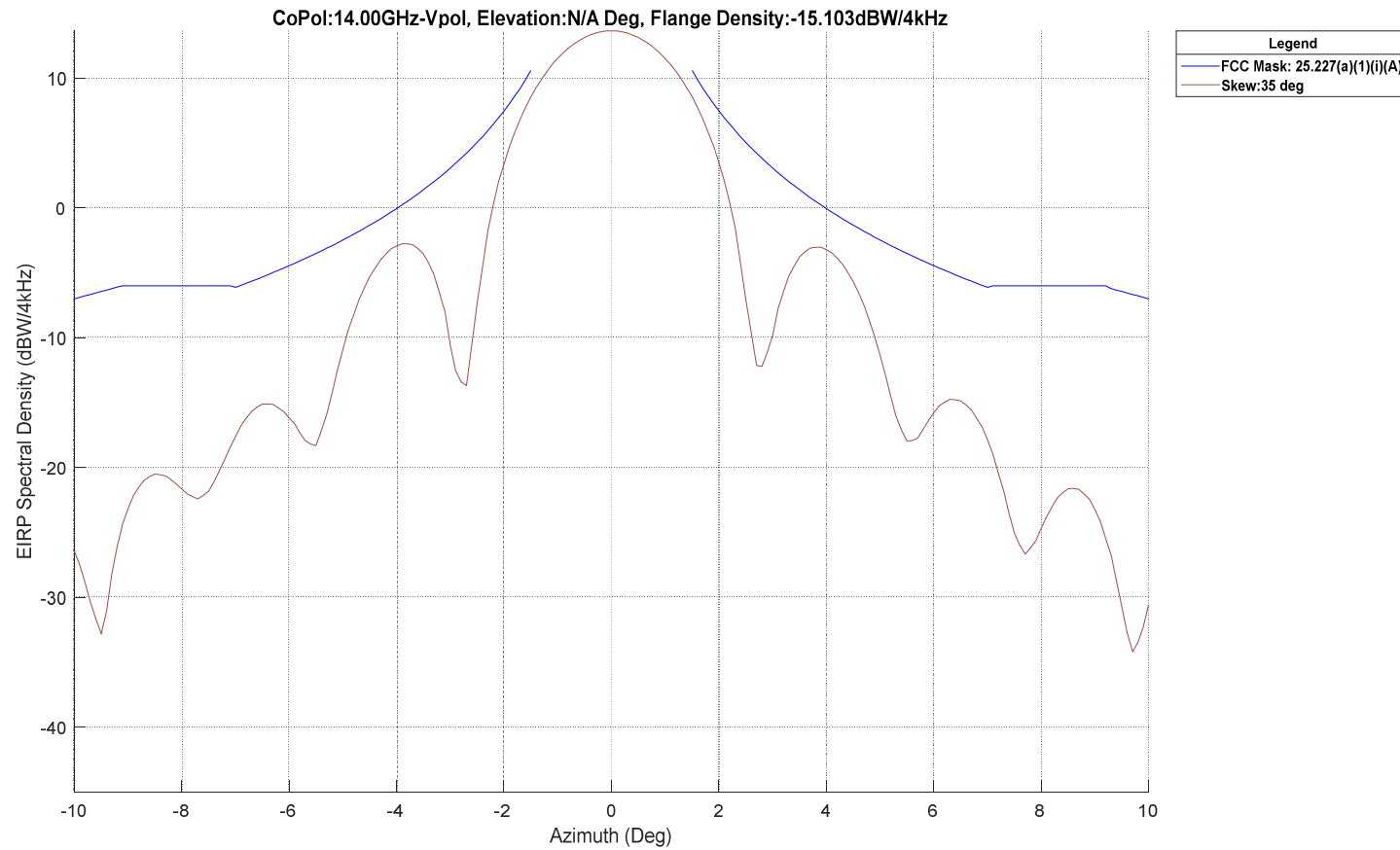
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



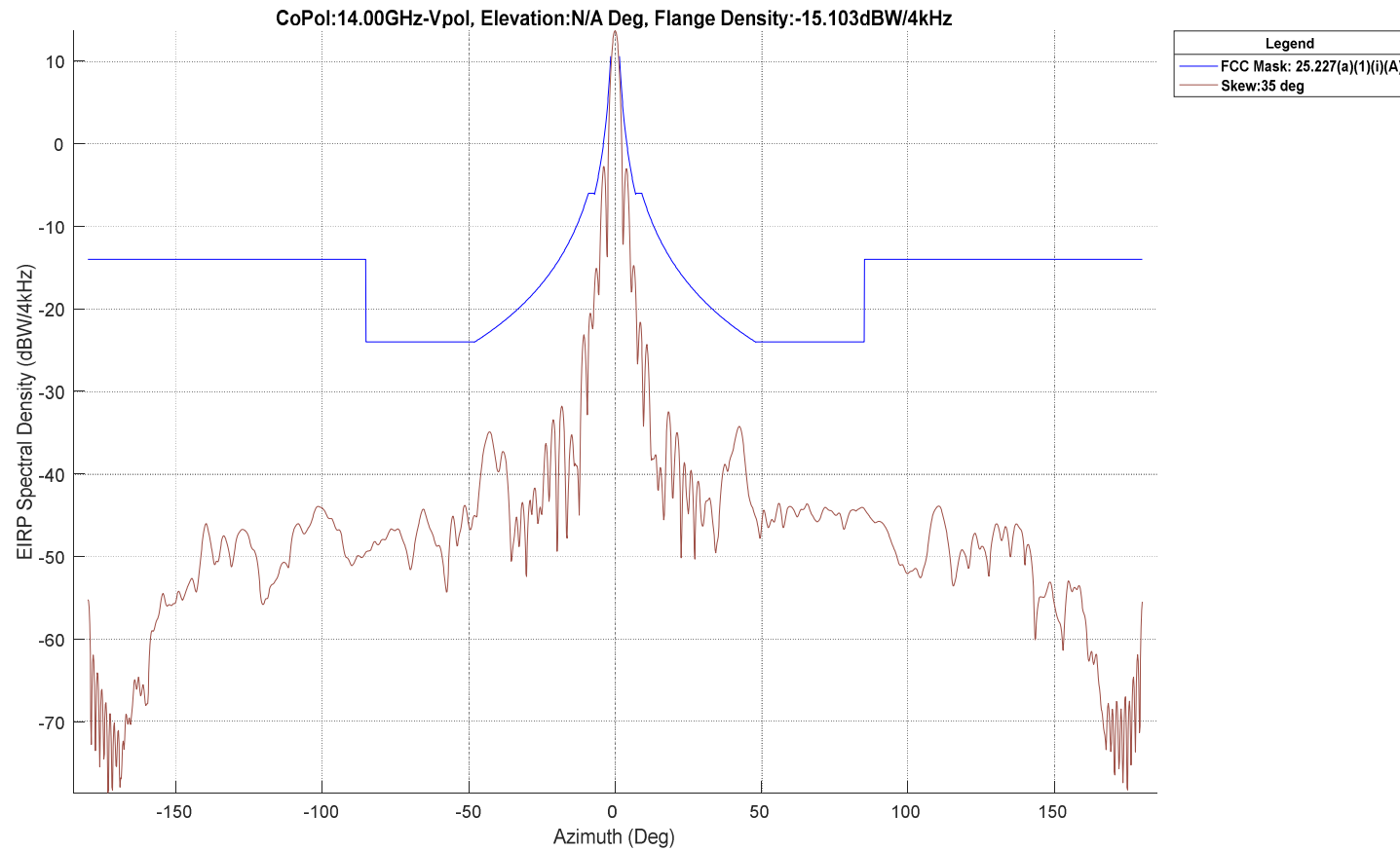
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



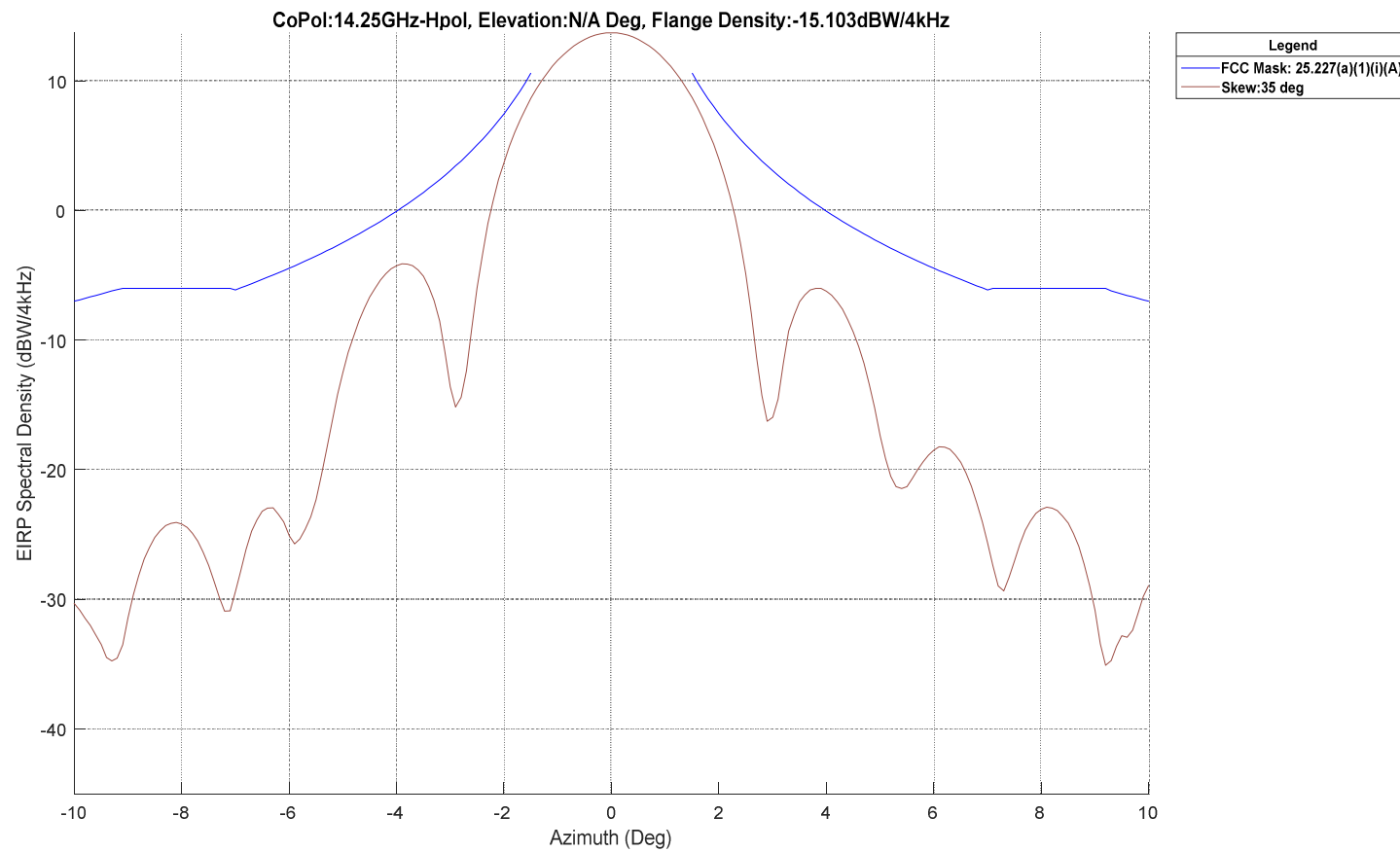
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



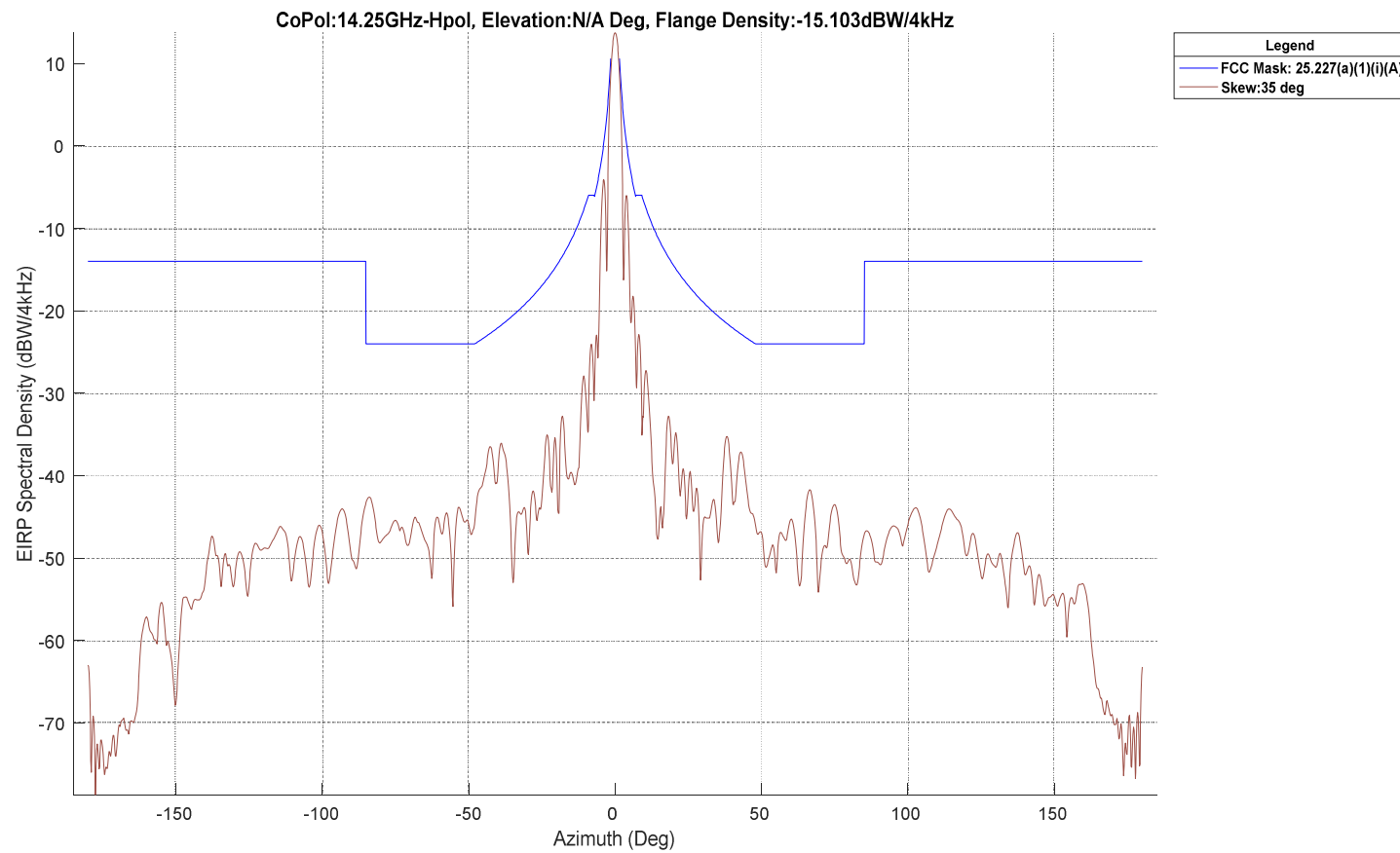
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



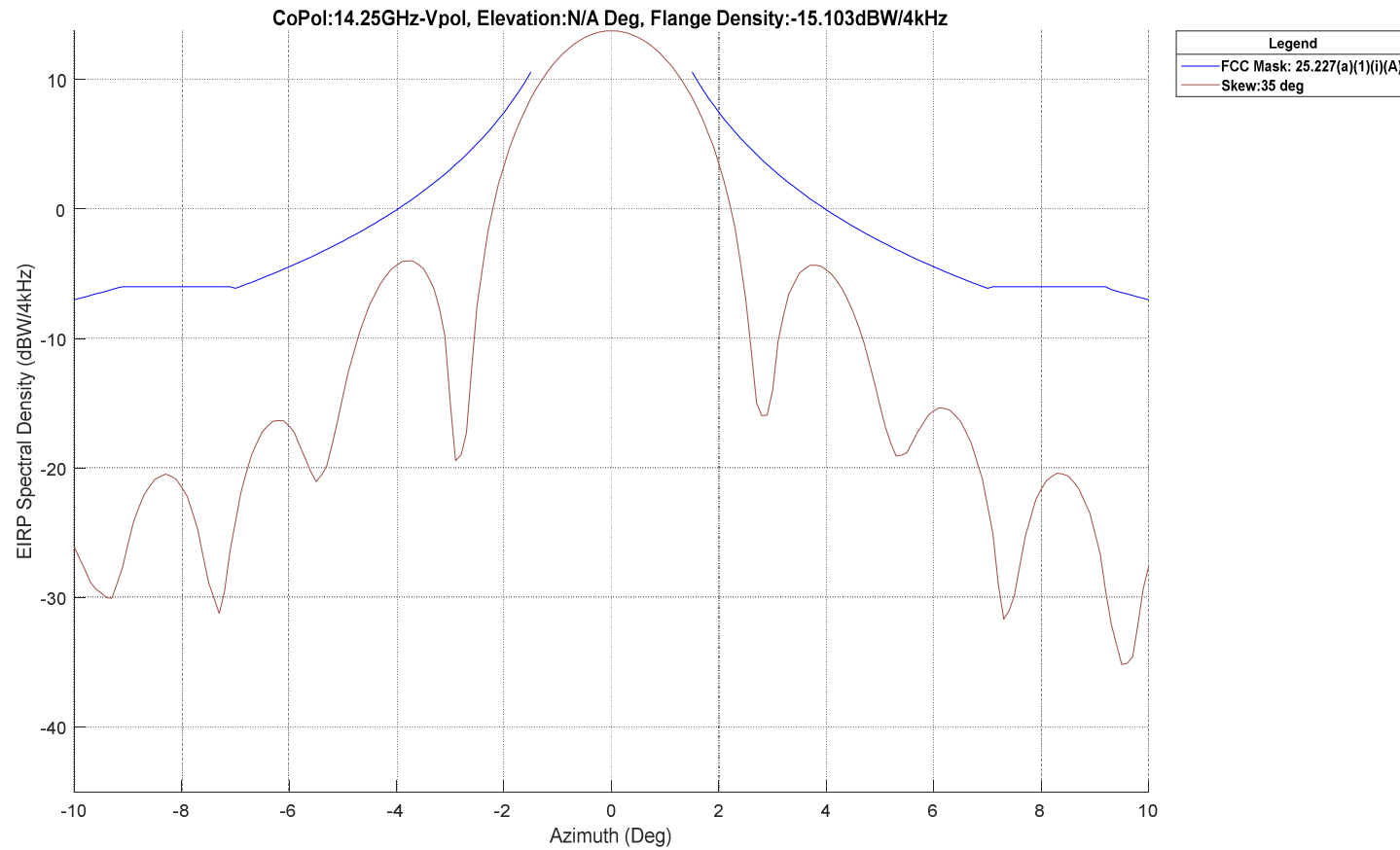
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



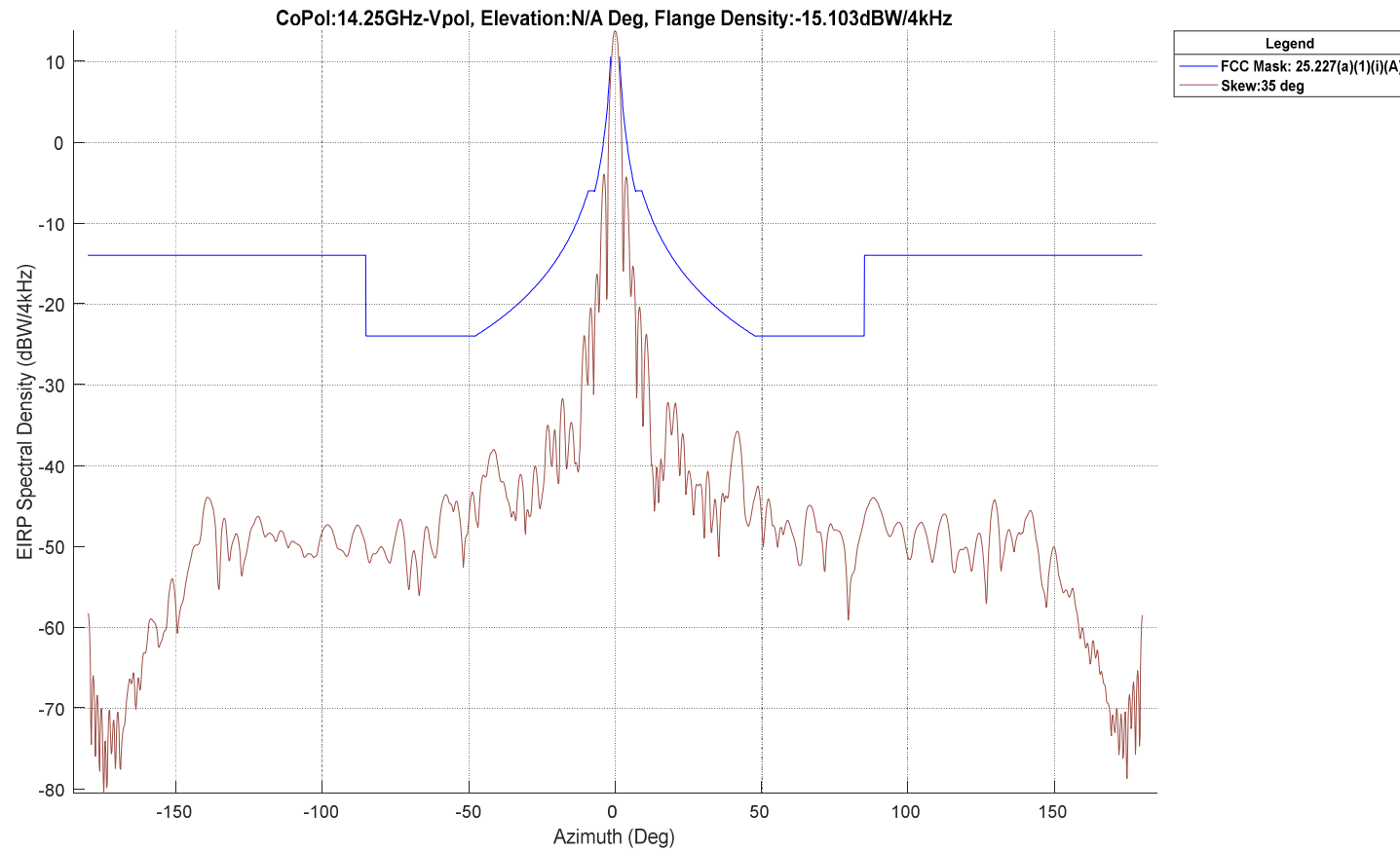
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



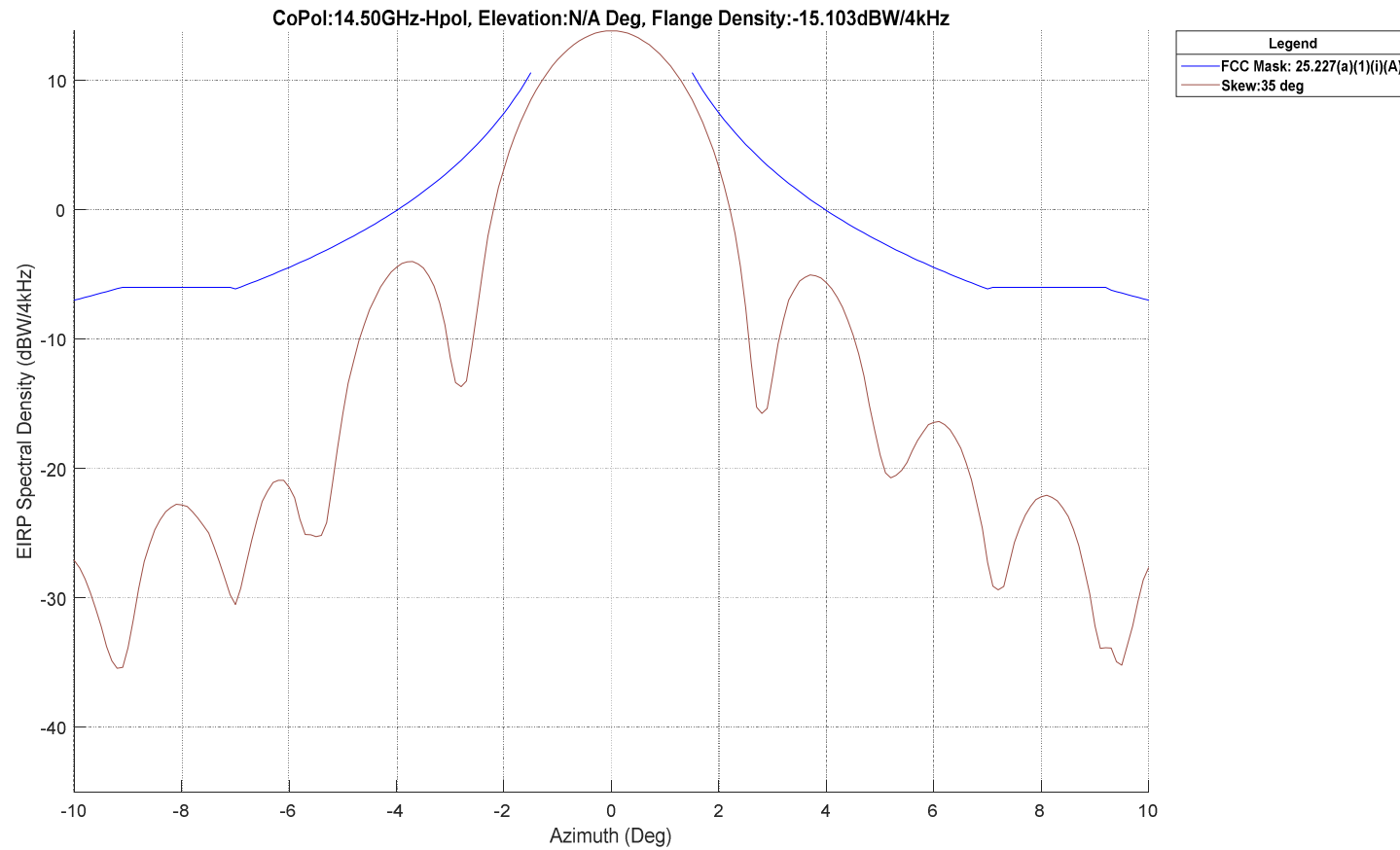
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



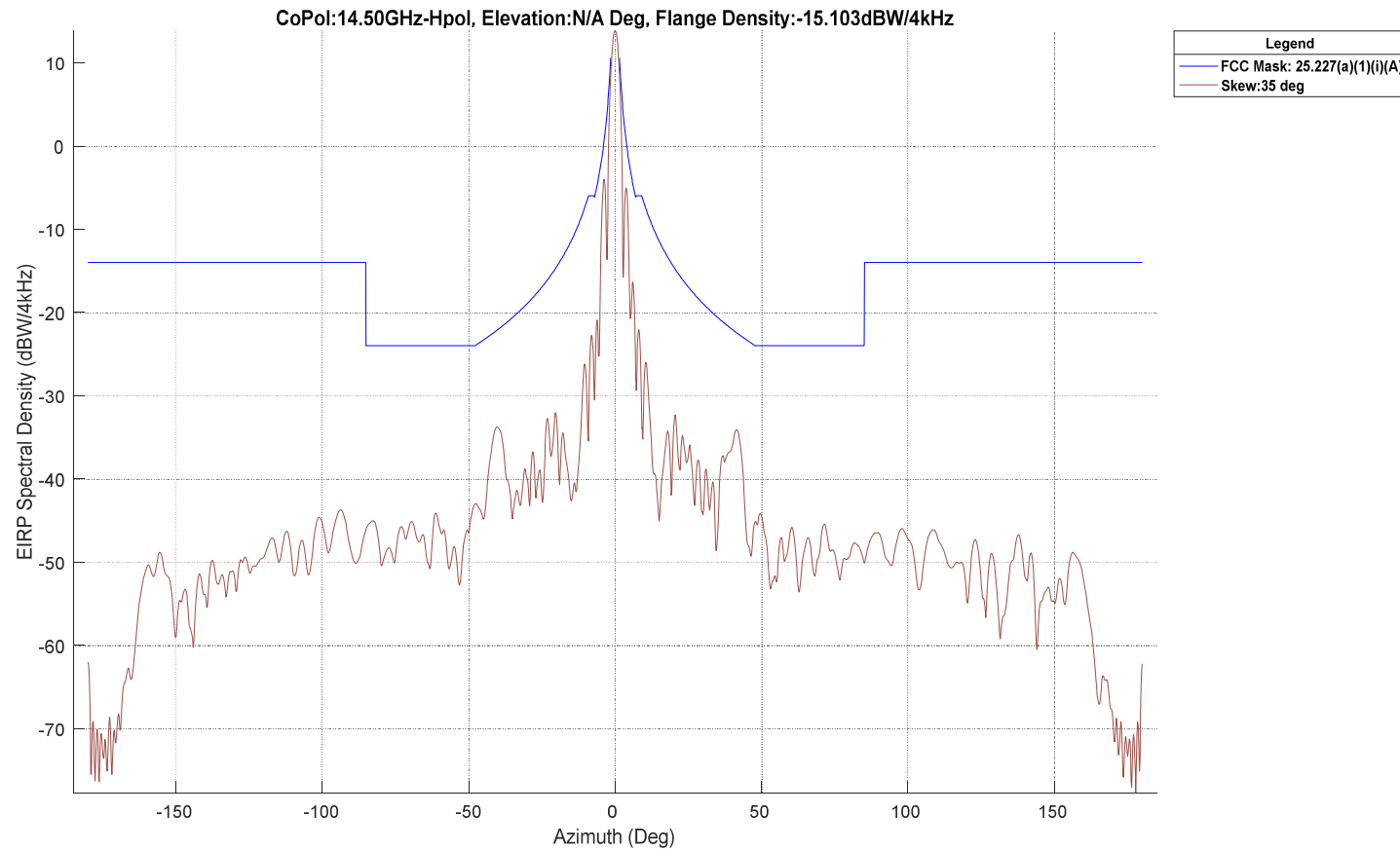
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



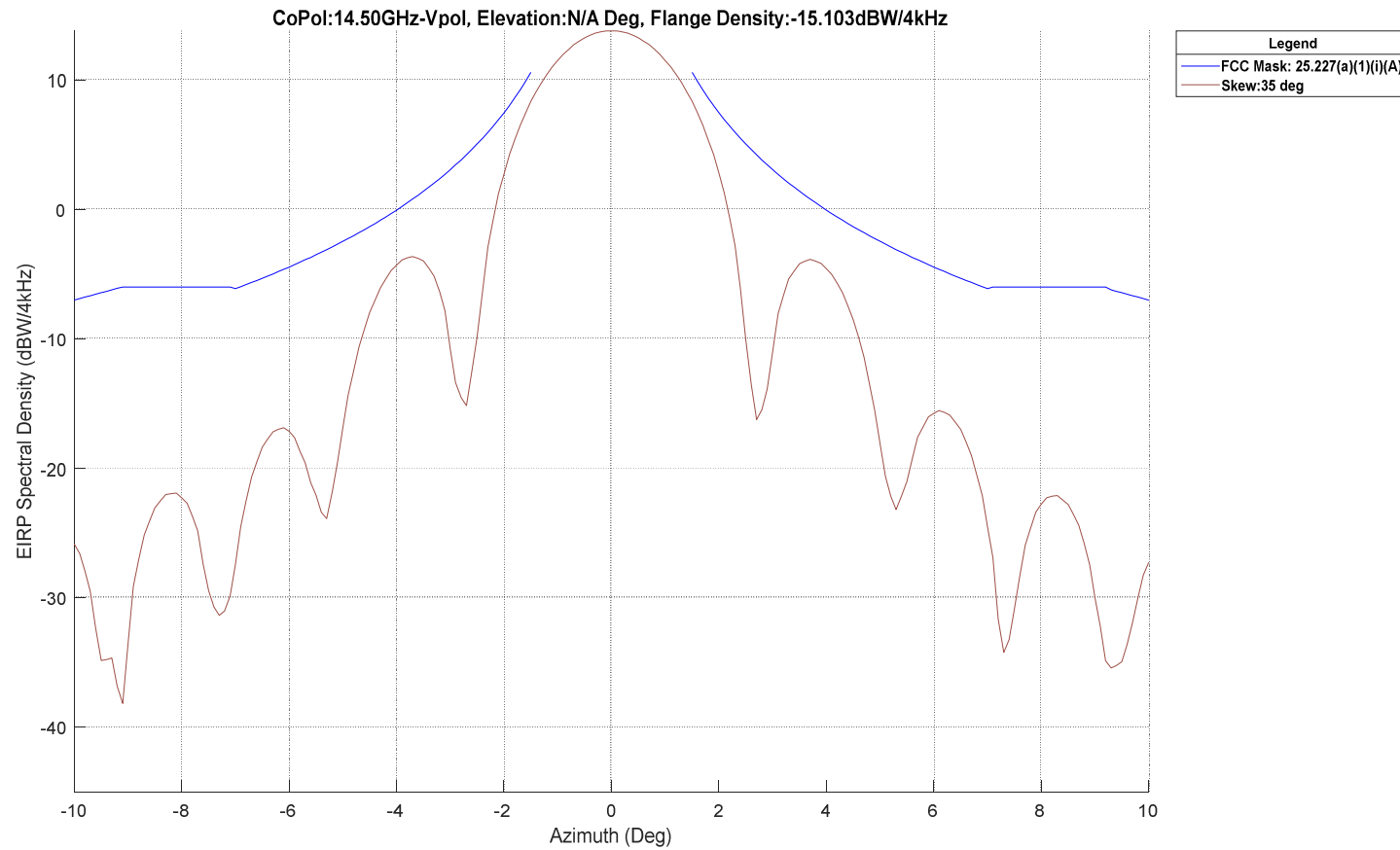
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



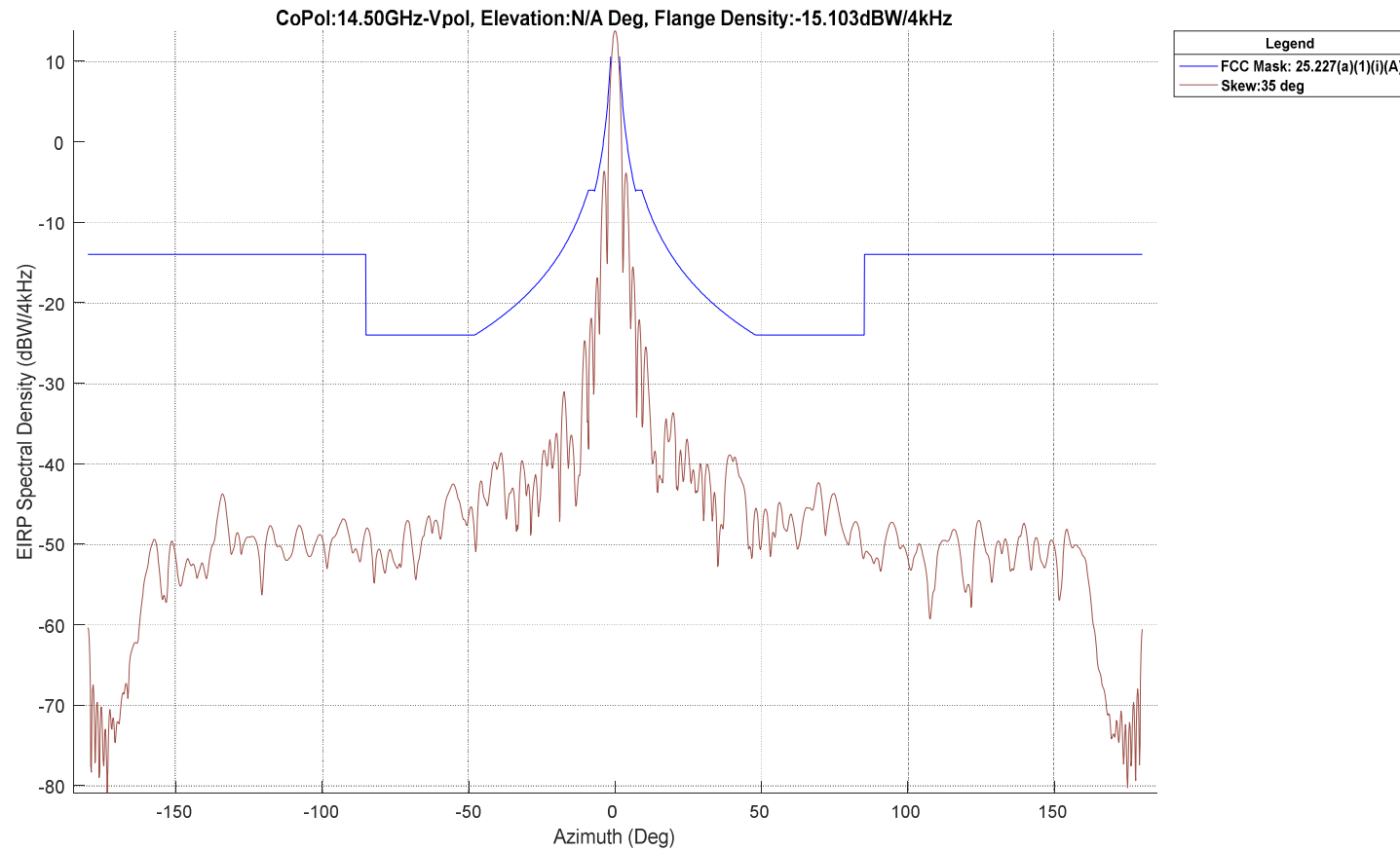
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ

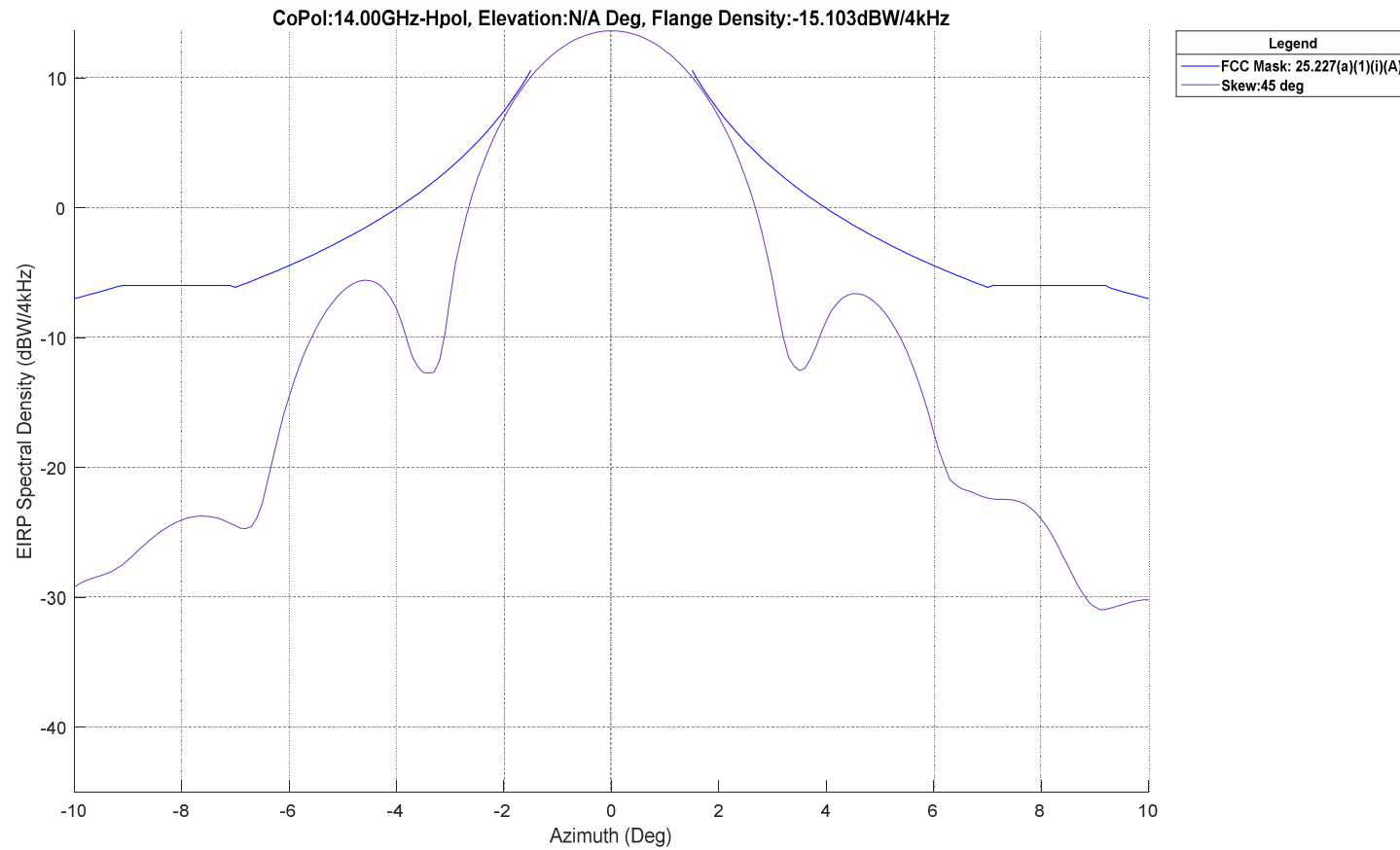


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ

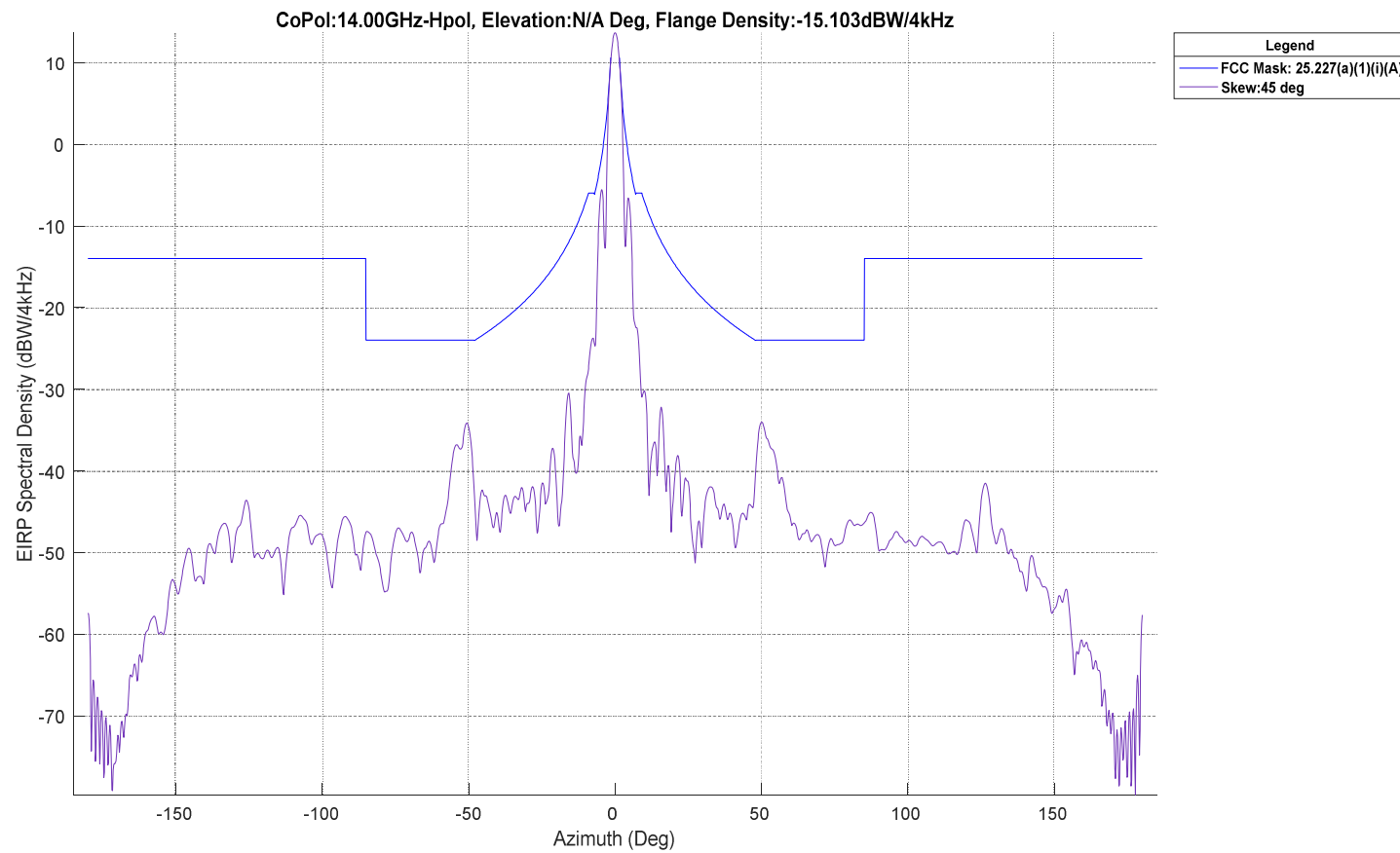


4.096 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 45.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

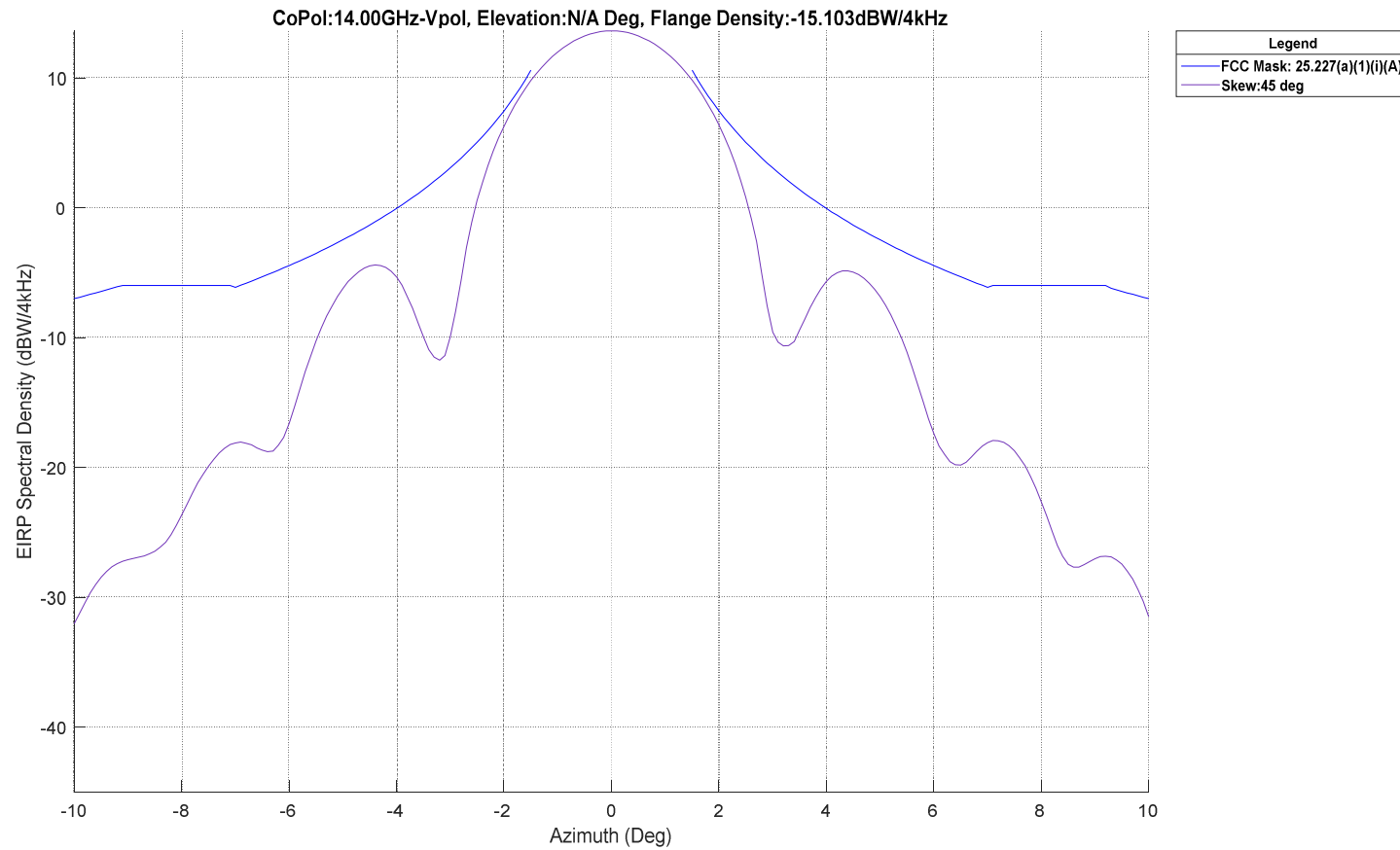
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



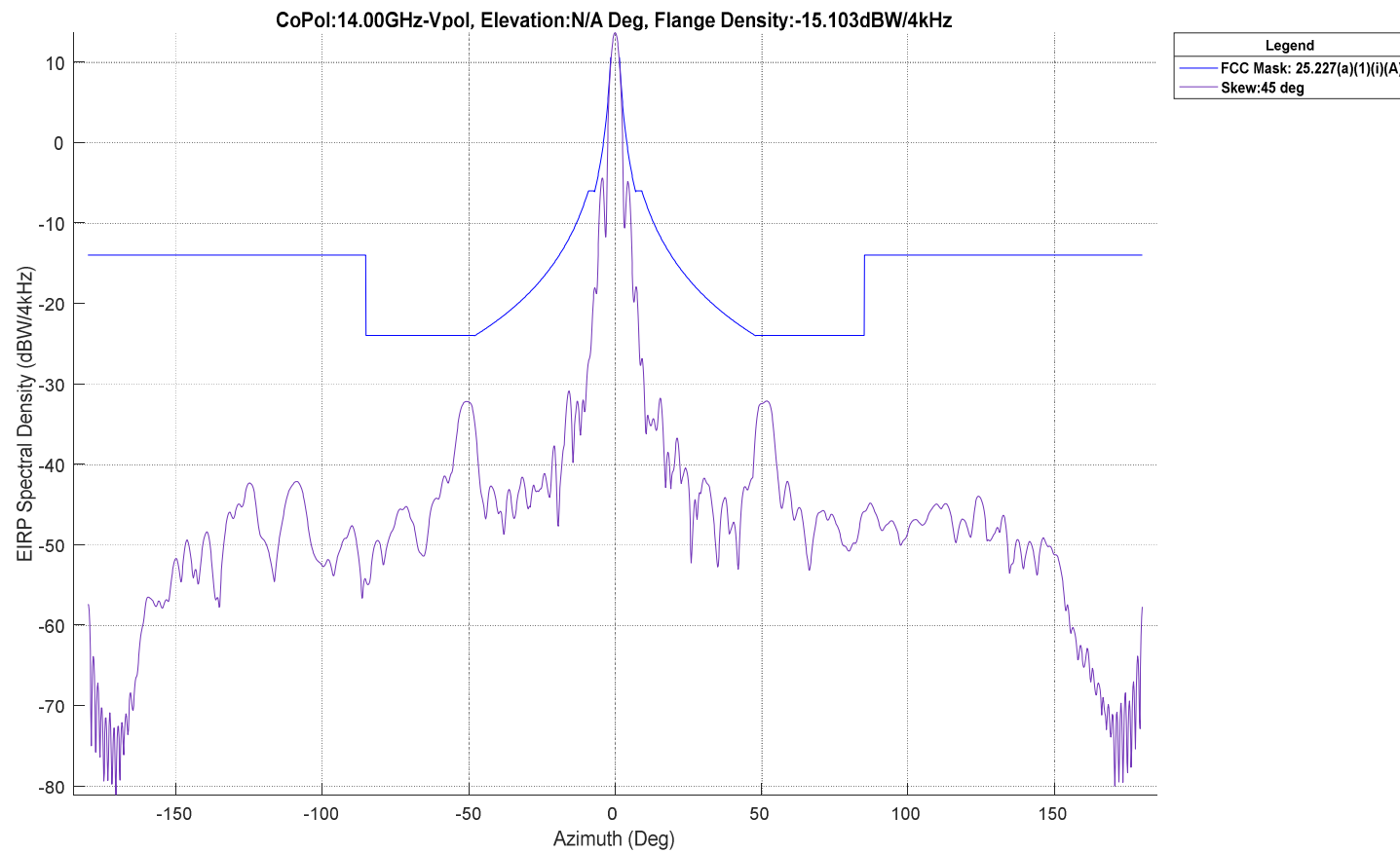
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



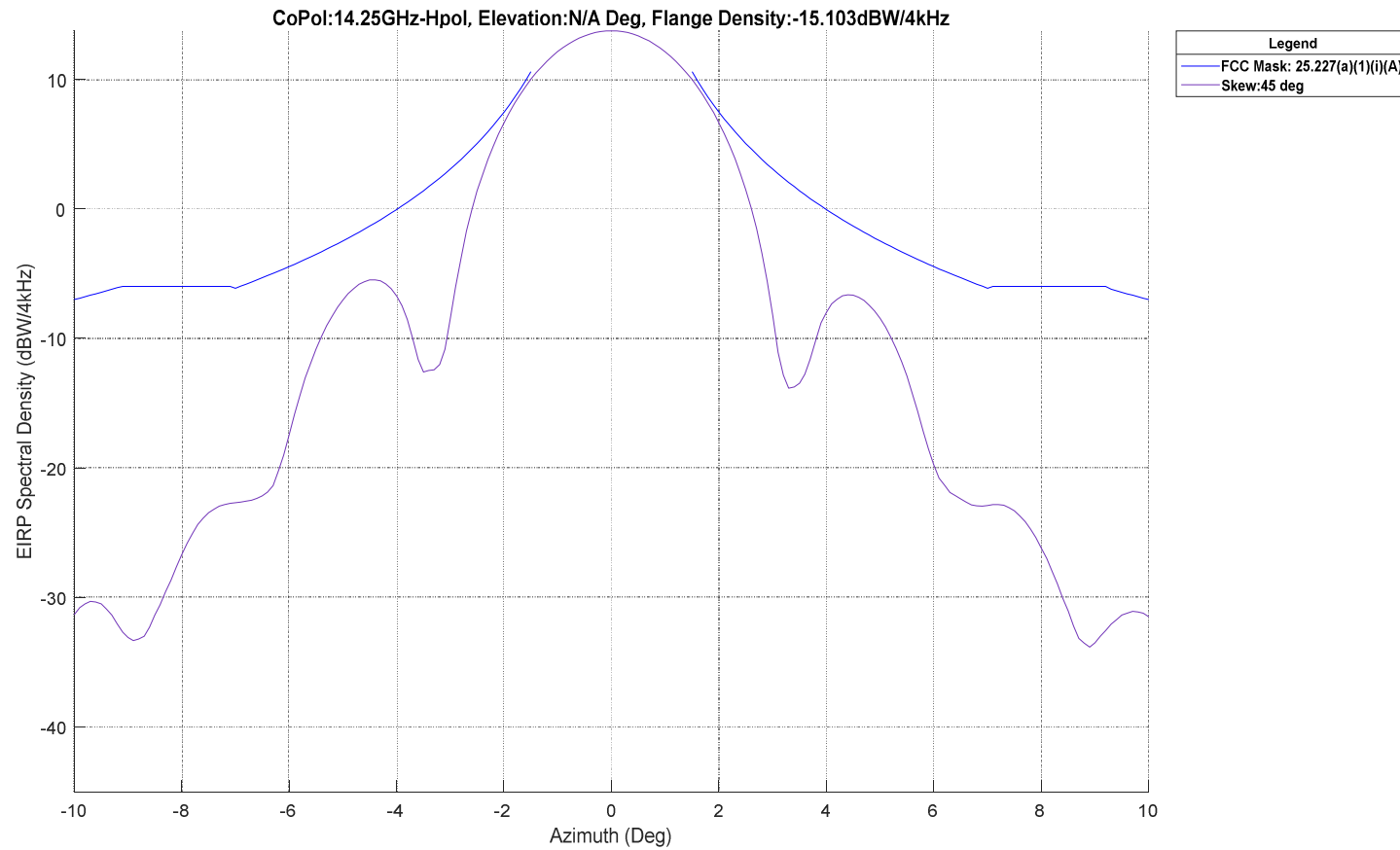
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



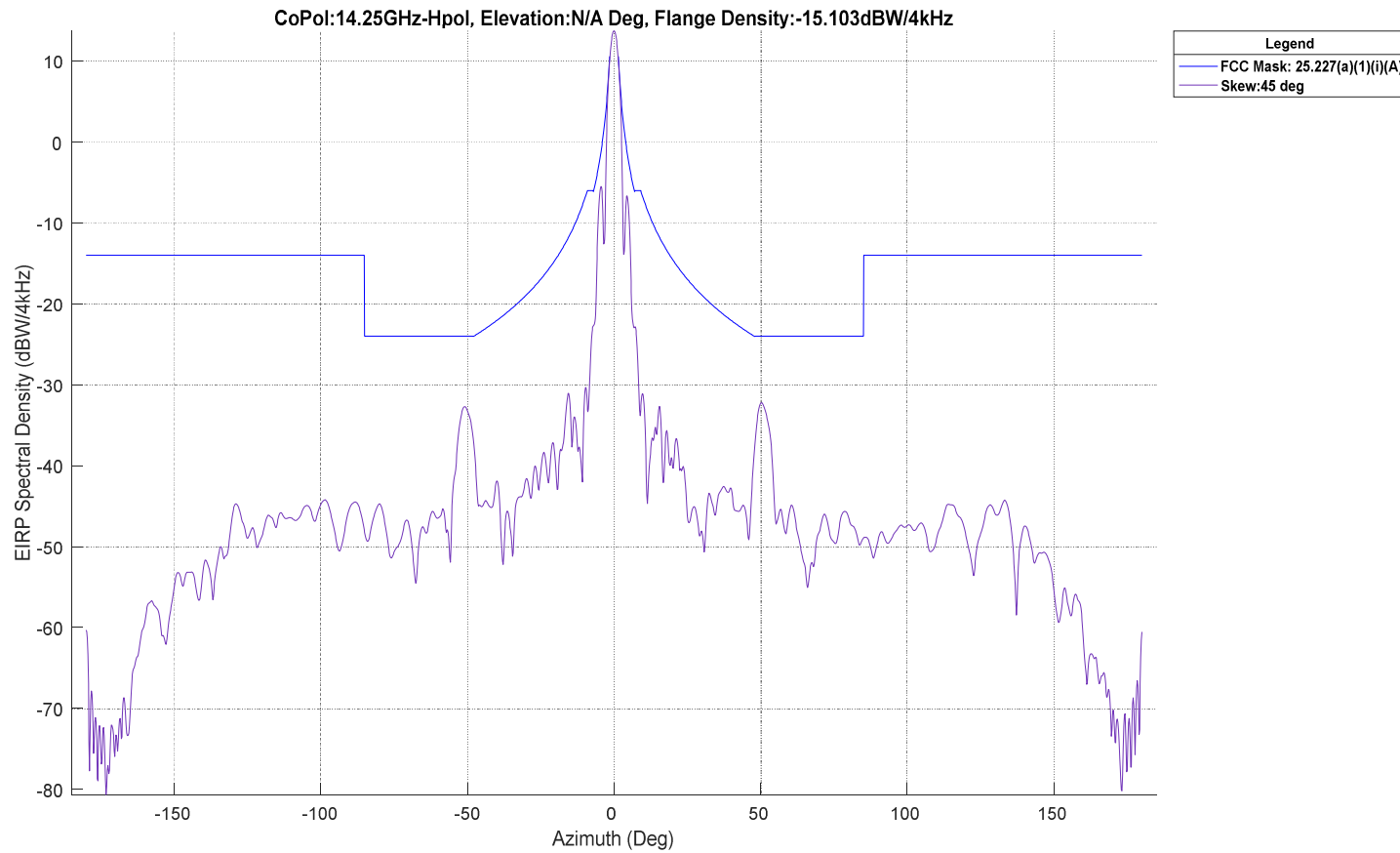
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



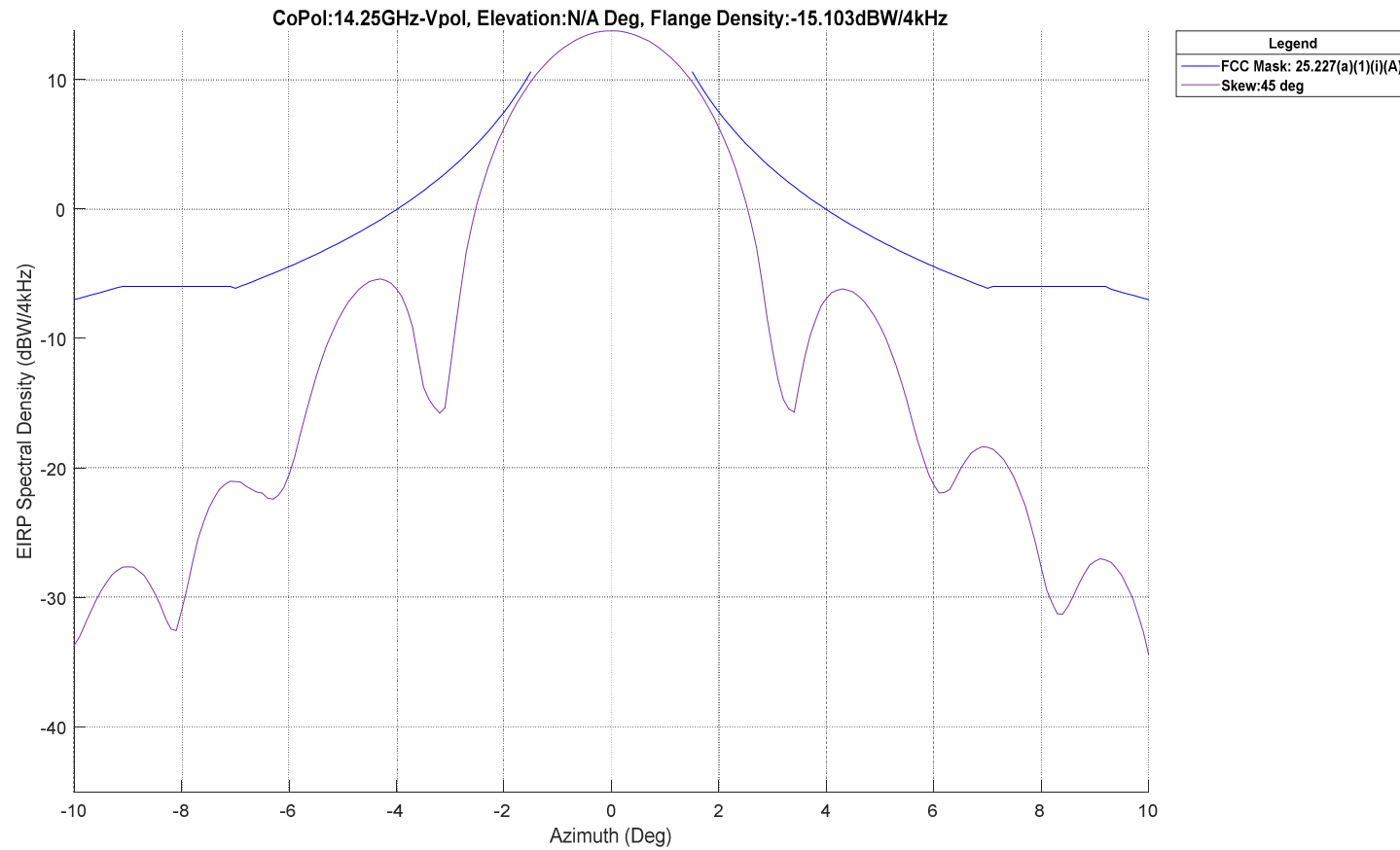
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



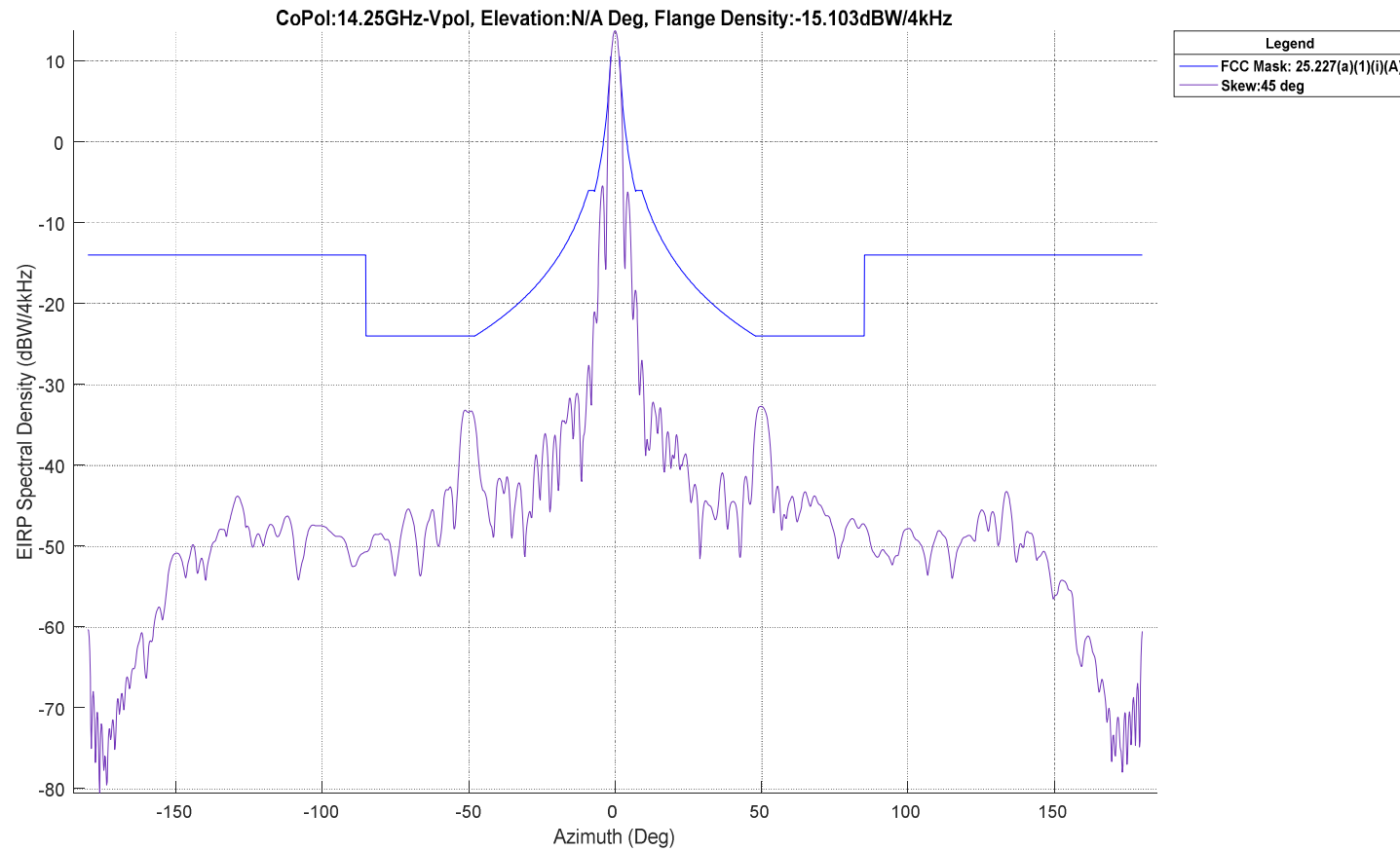
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



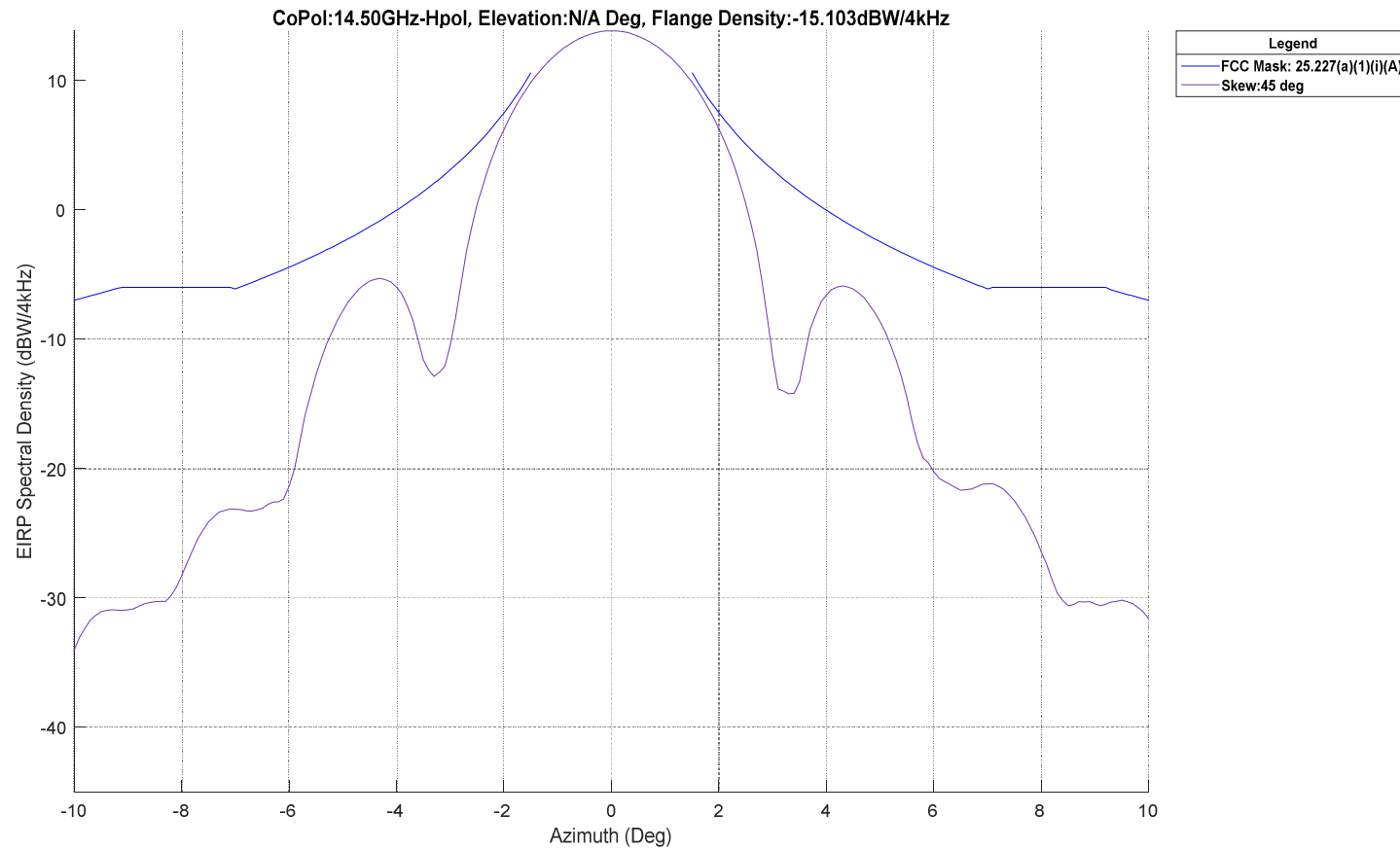
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



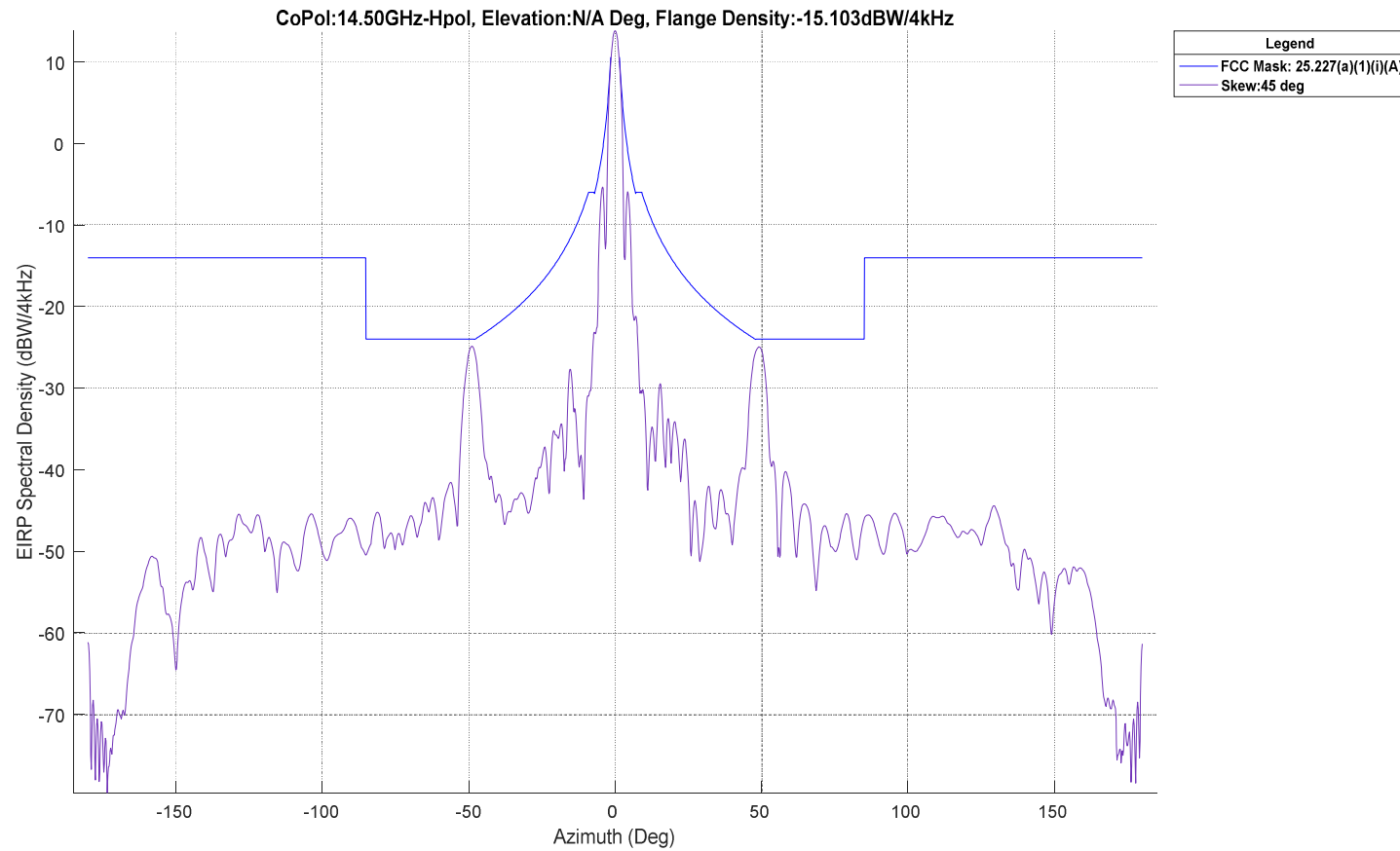
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



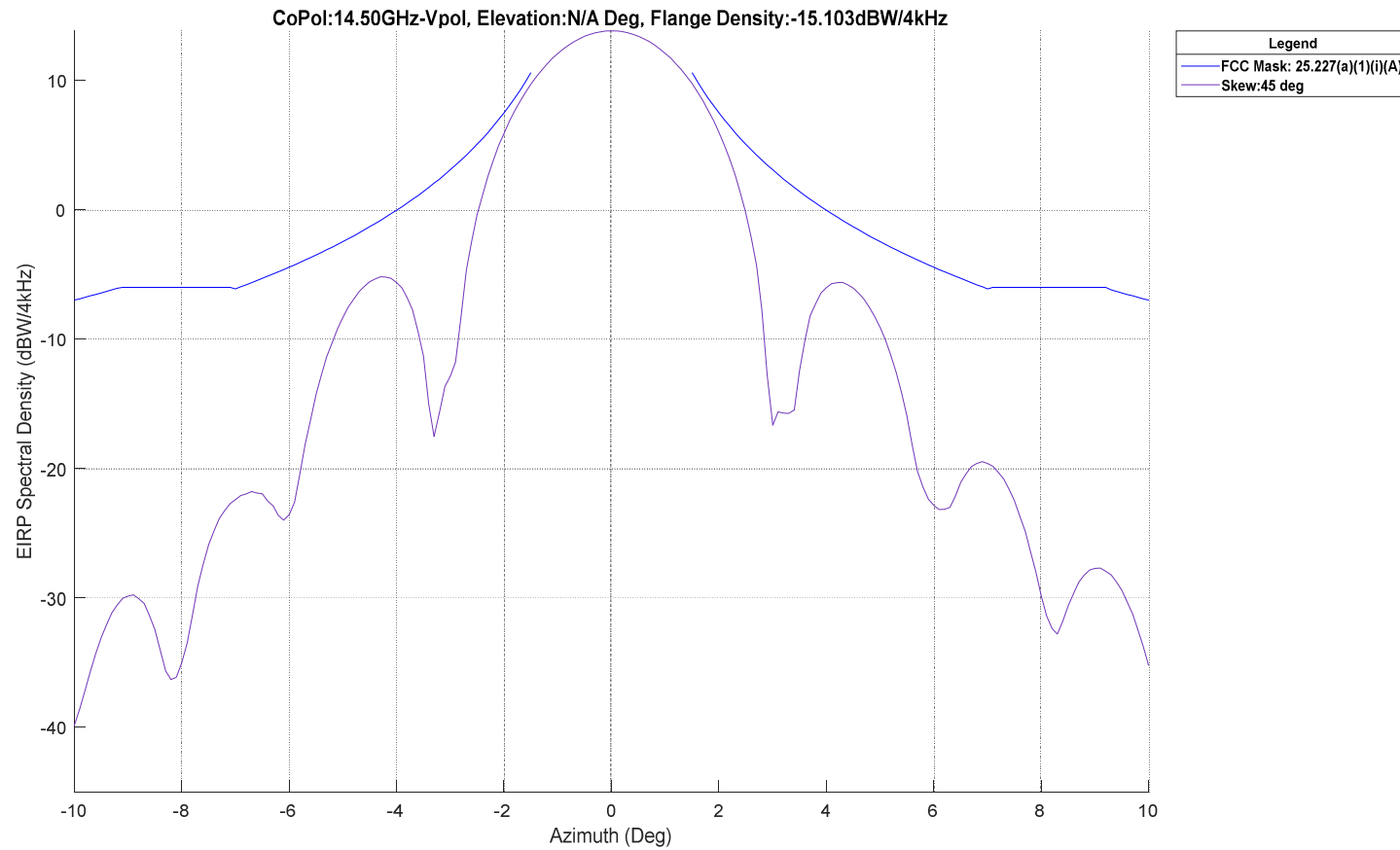
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



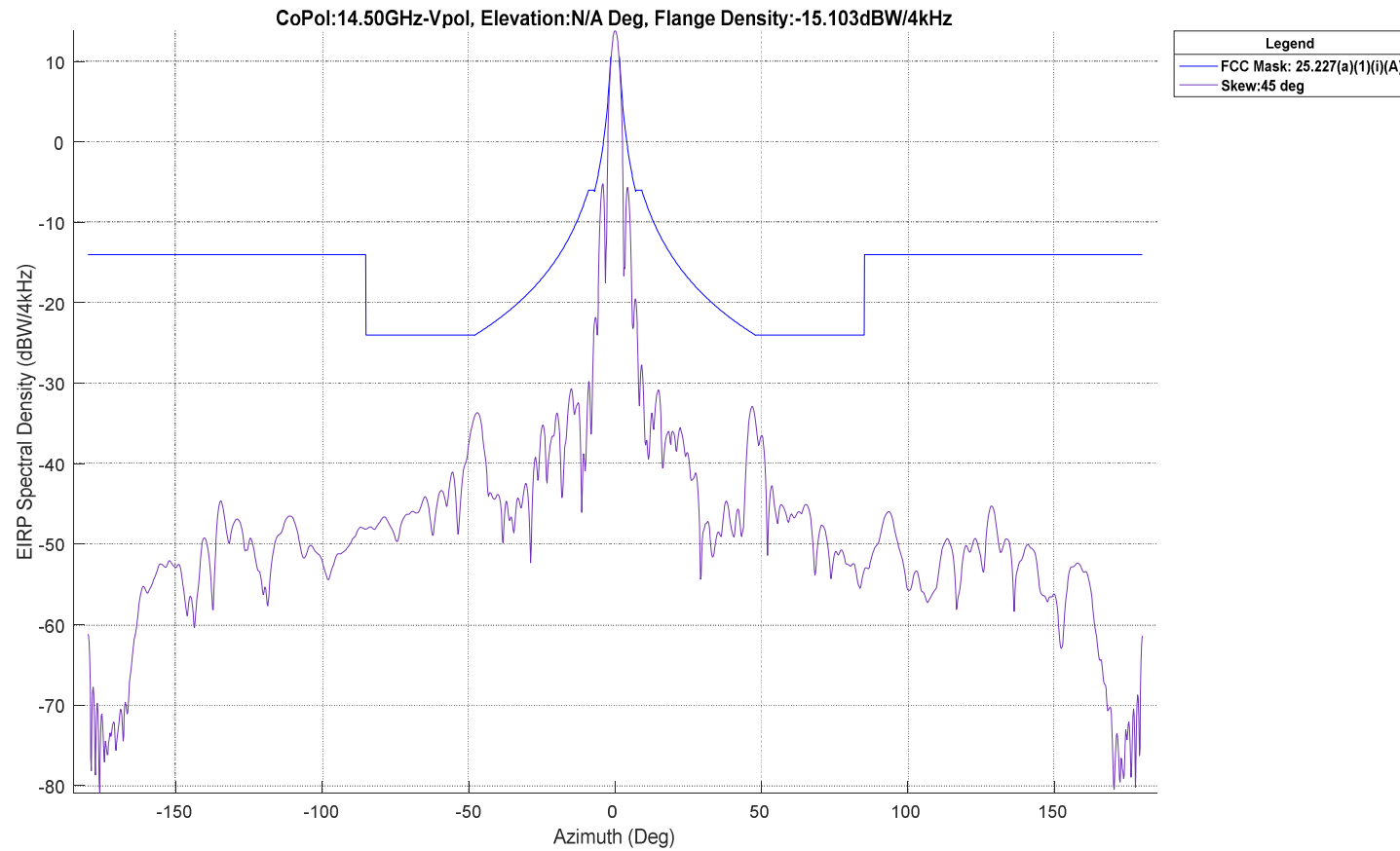
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ

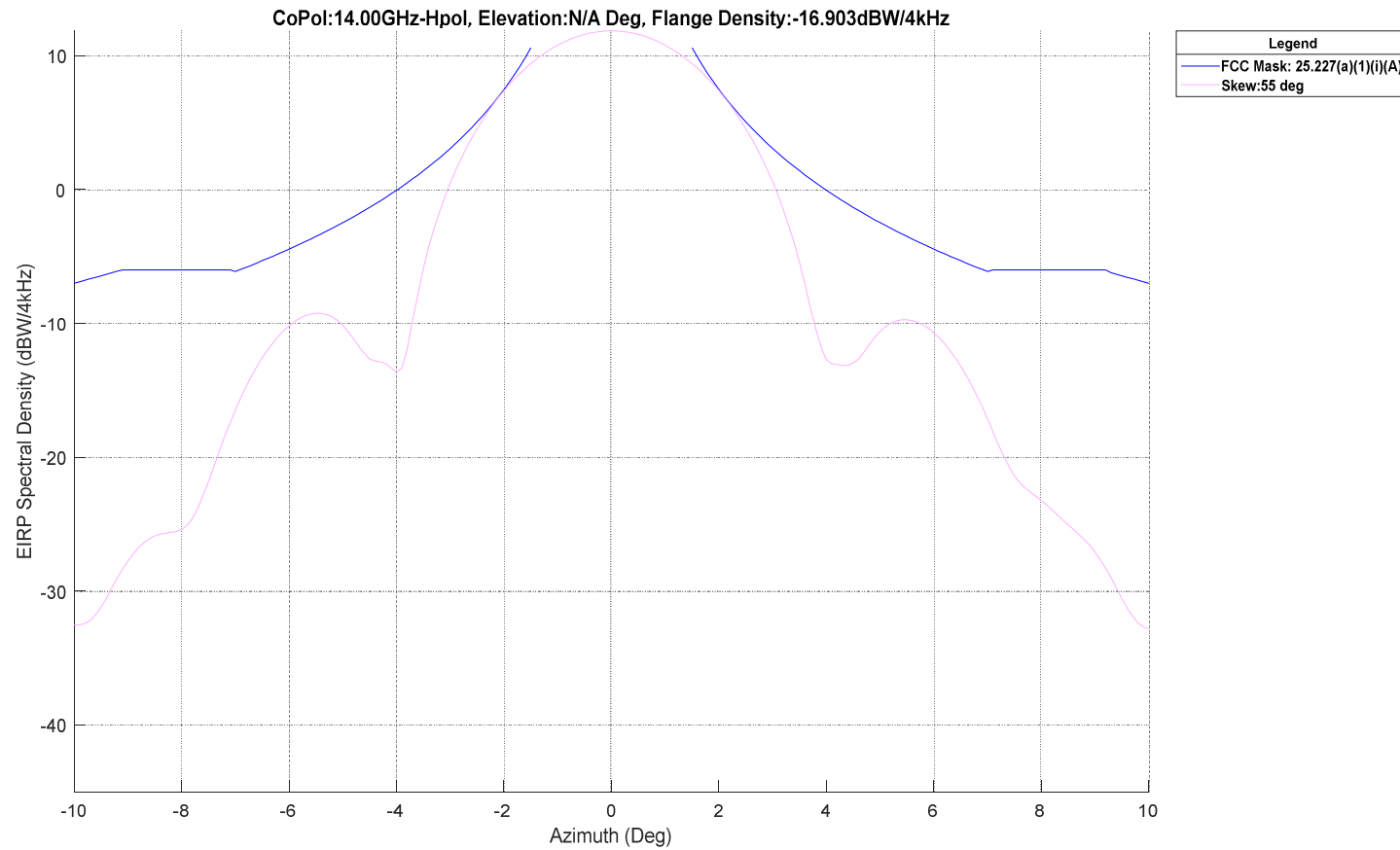


COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ

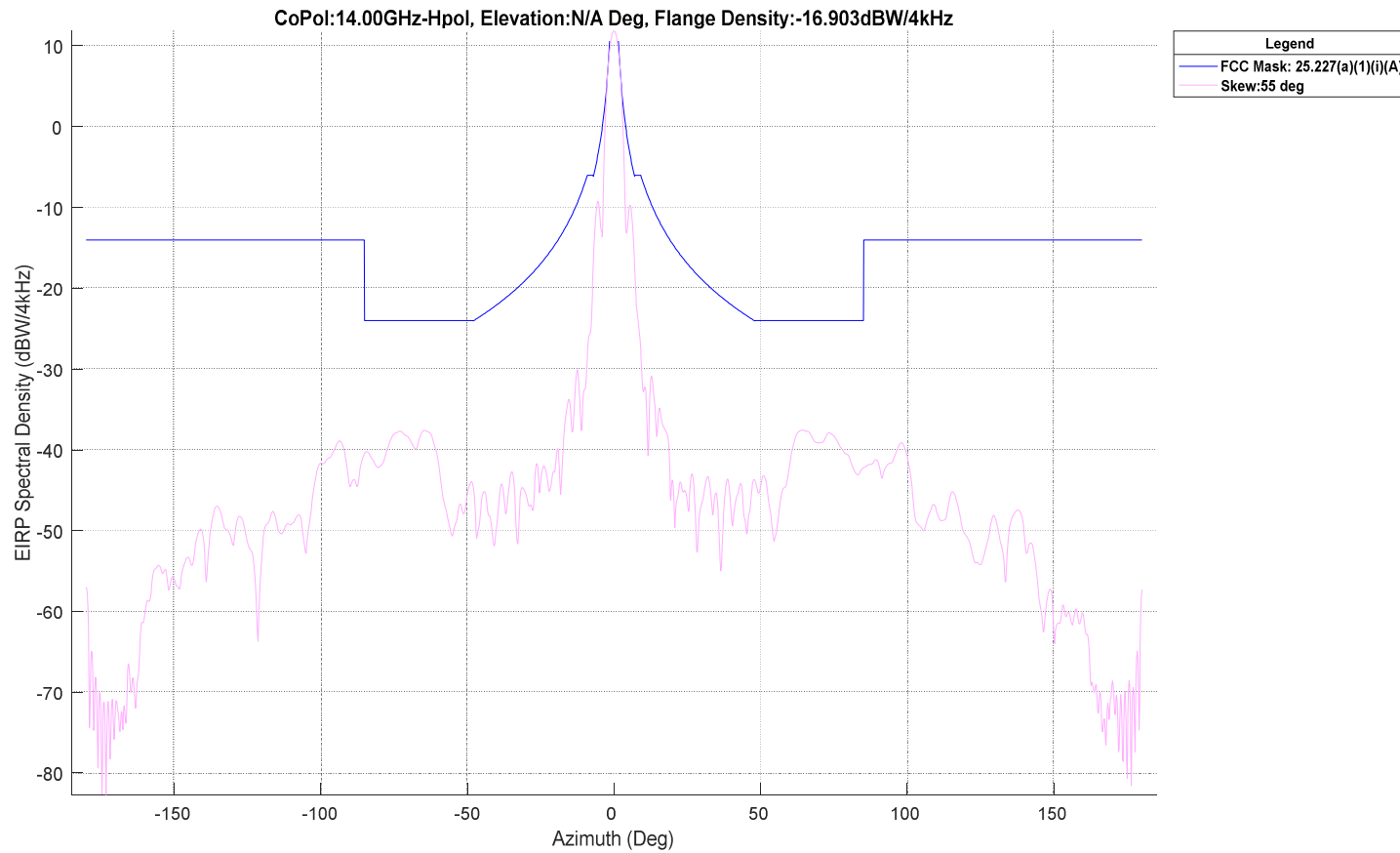


4.096 MHZ, EIRP DENSITY: 11.9 DBW/4KHZ,
TX POWER: 43.2 DBM, FLANGE DENSITY: -
16.9 DBW/4KHZ

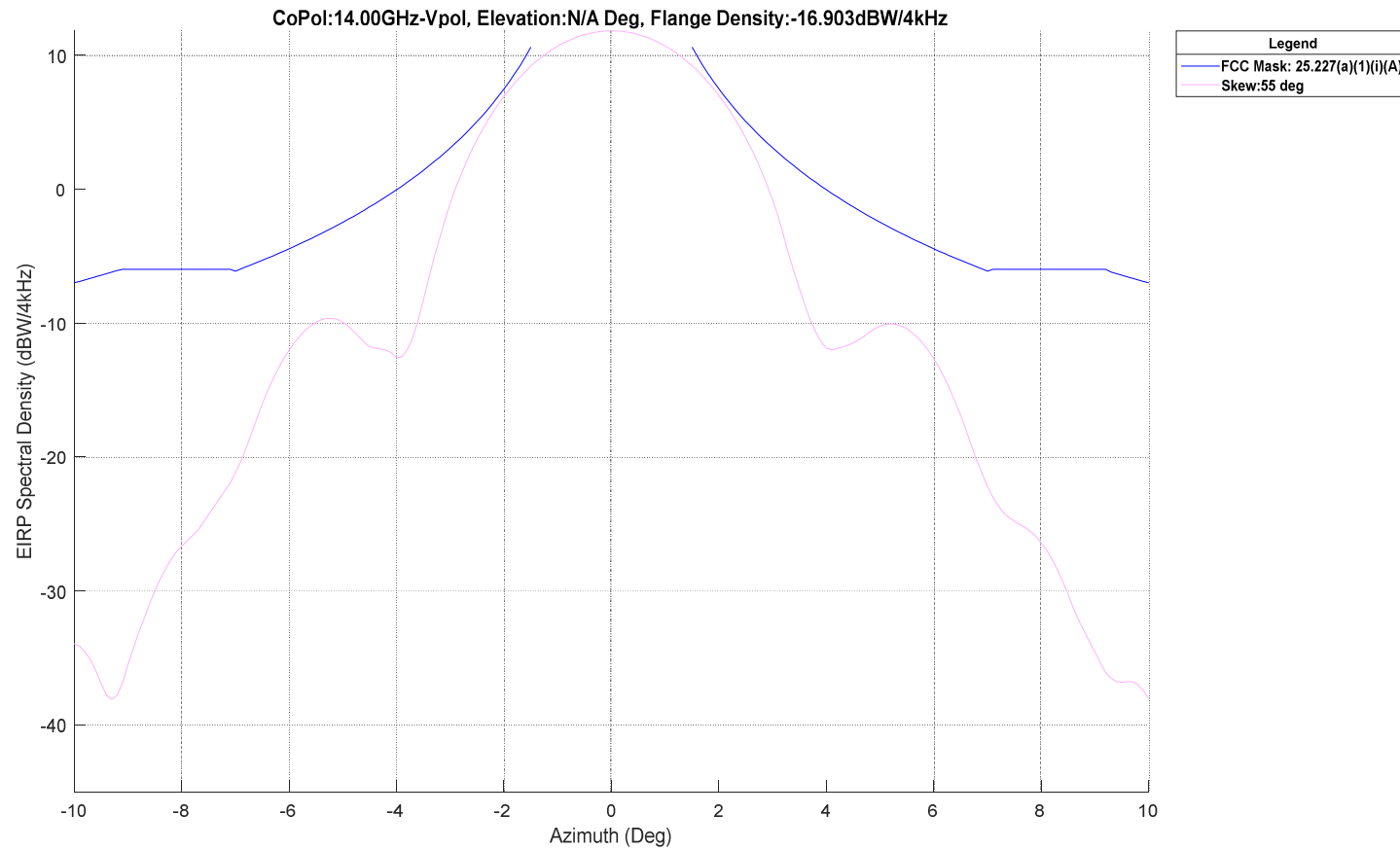
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



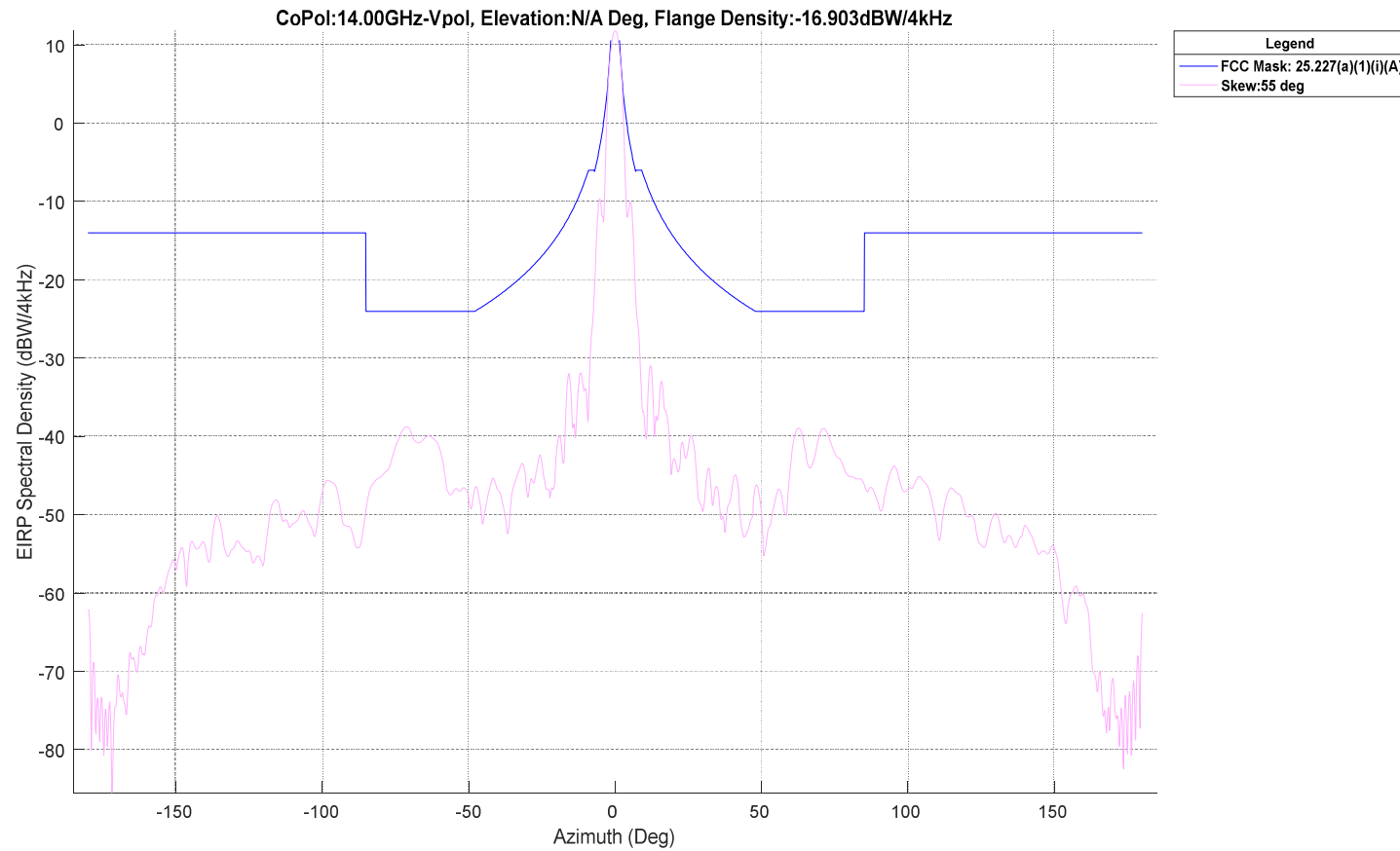
COPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



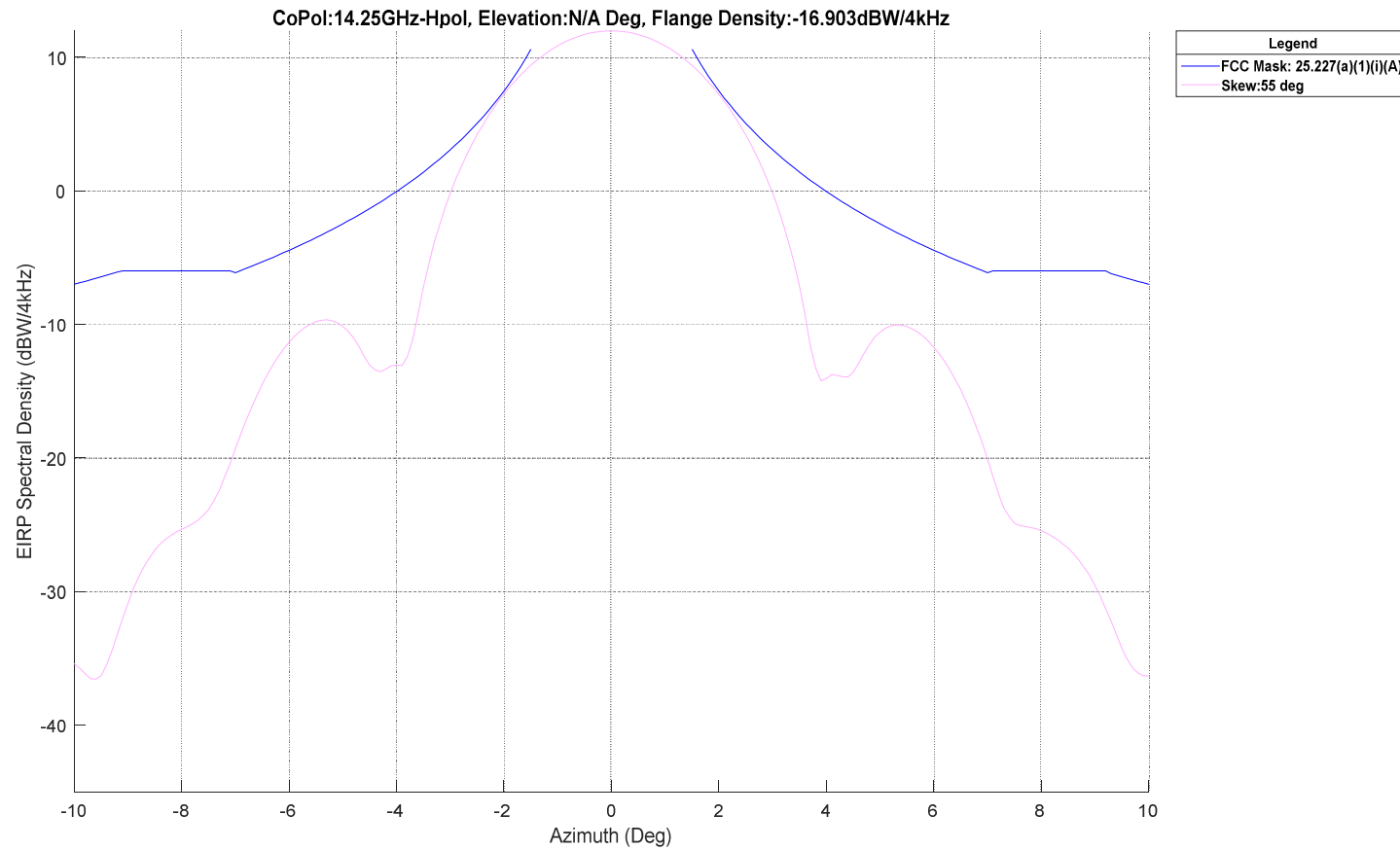
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



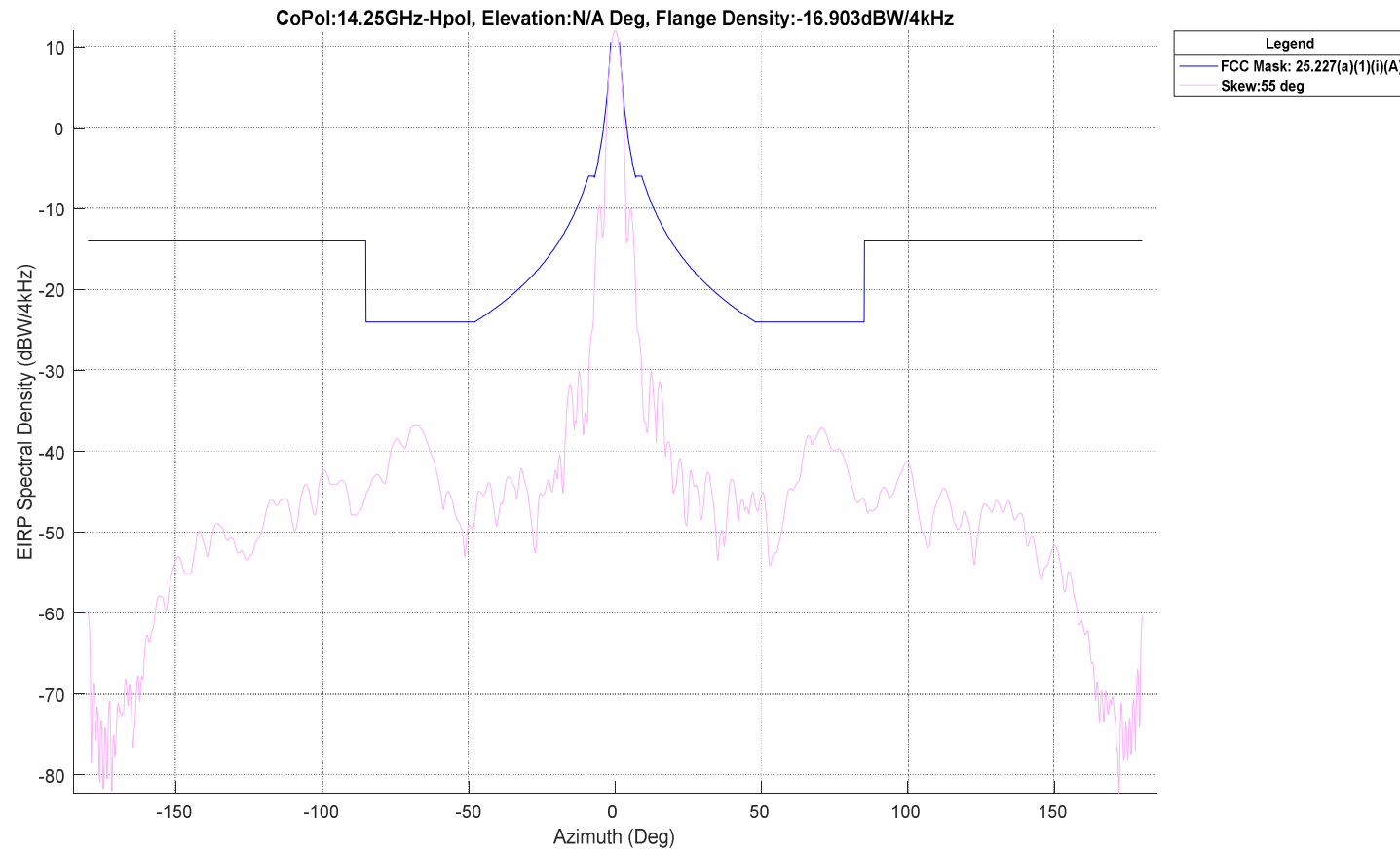
COPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



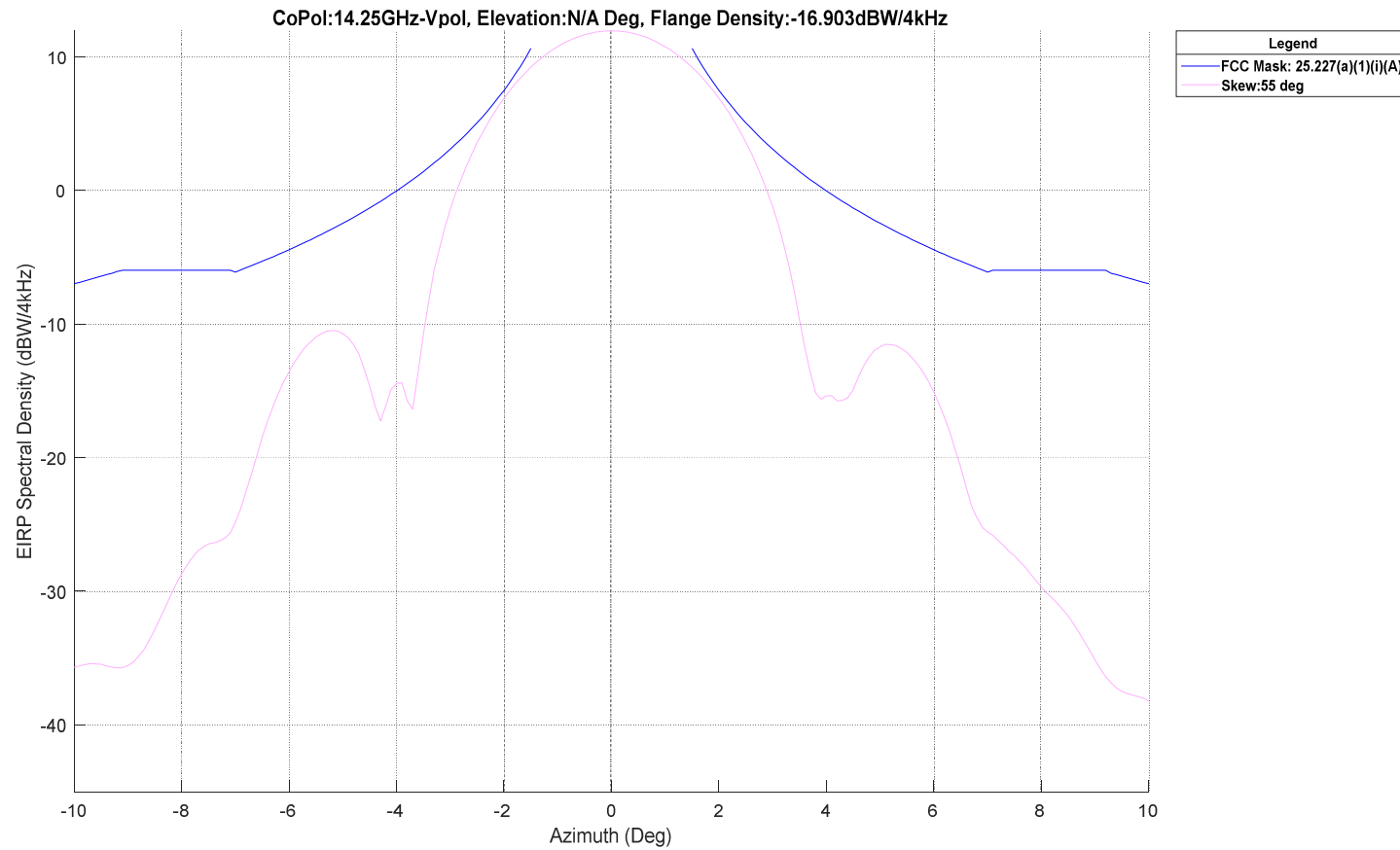
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



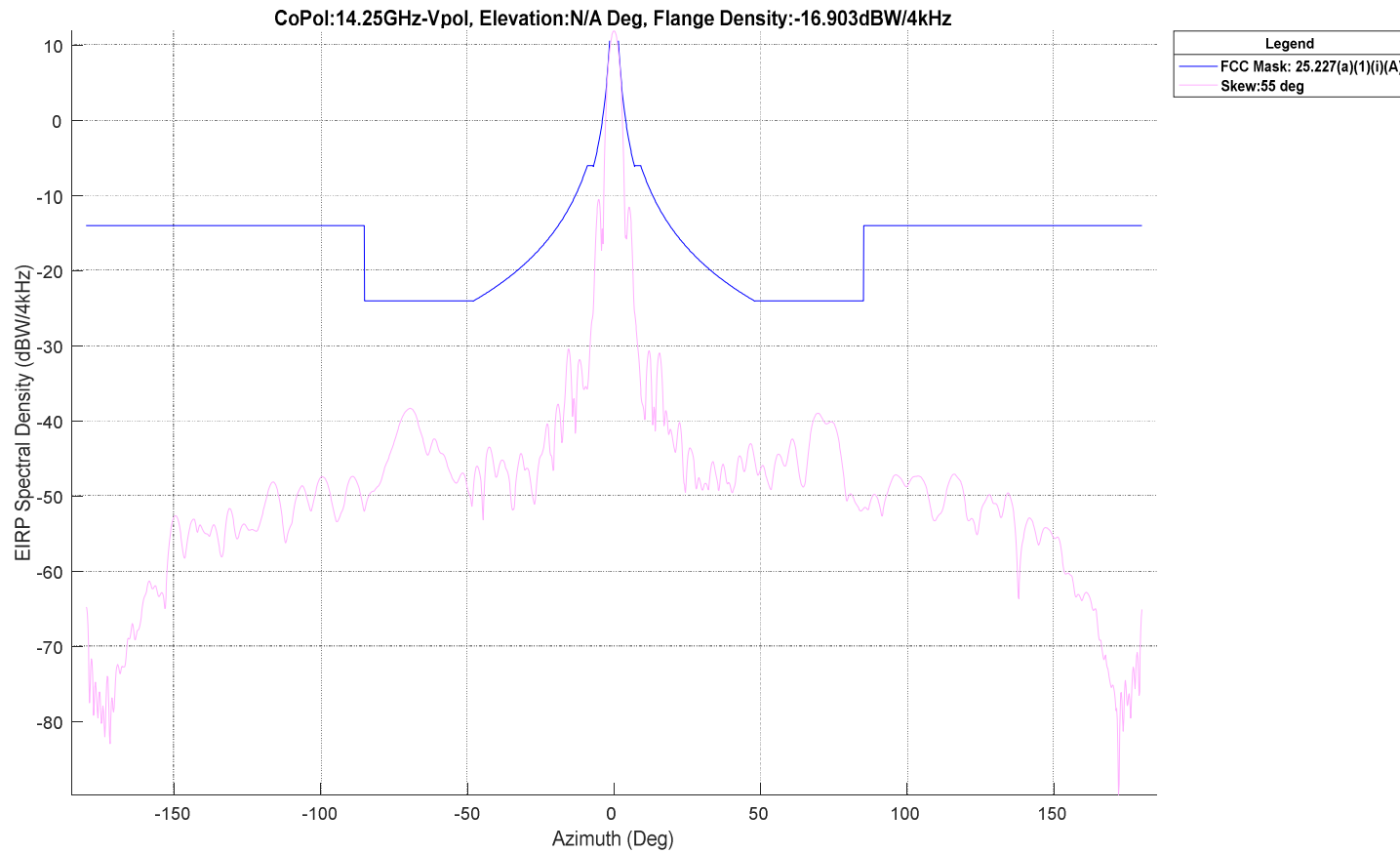
COPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.903DBW/4KHZ



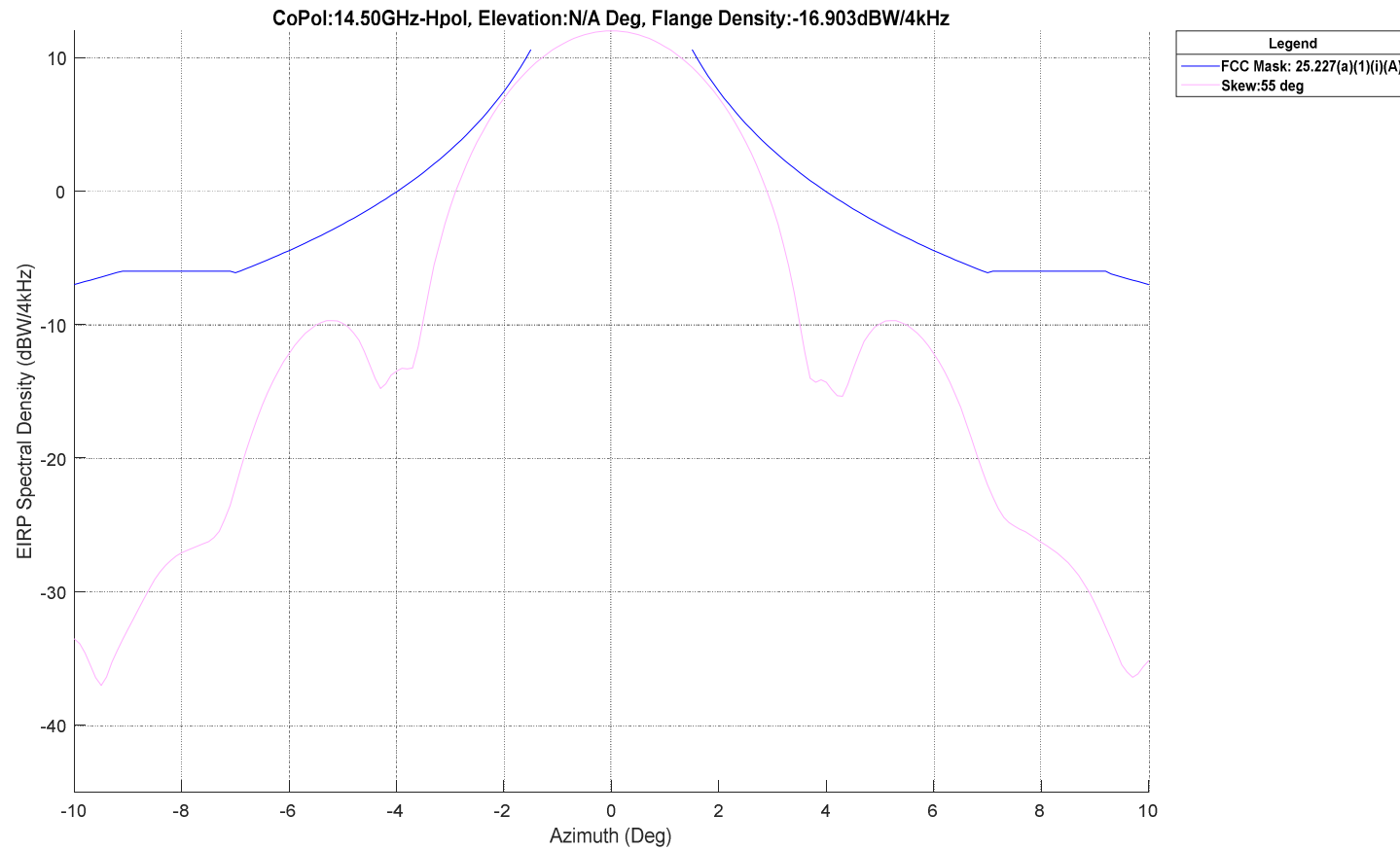
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



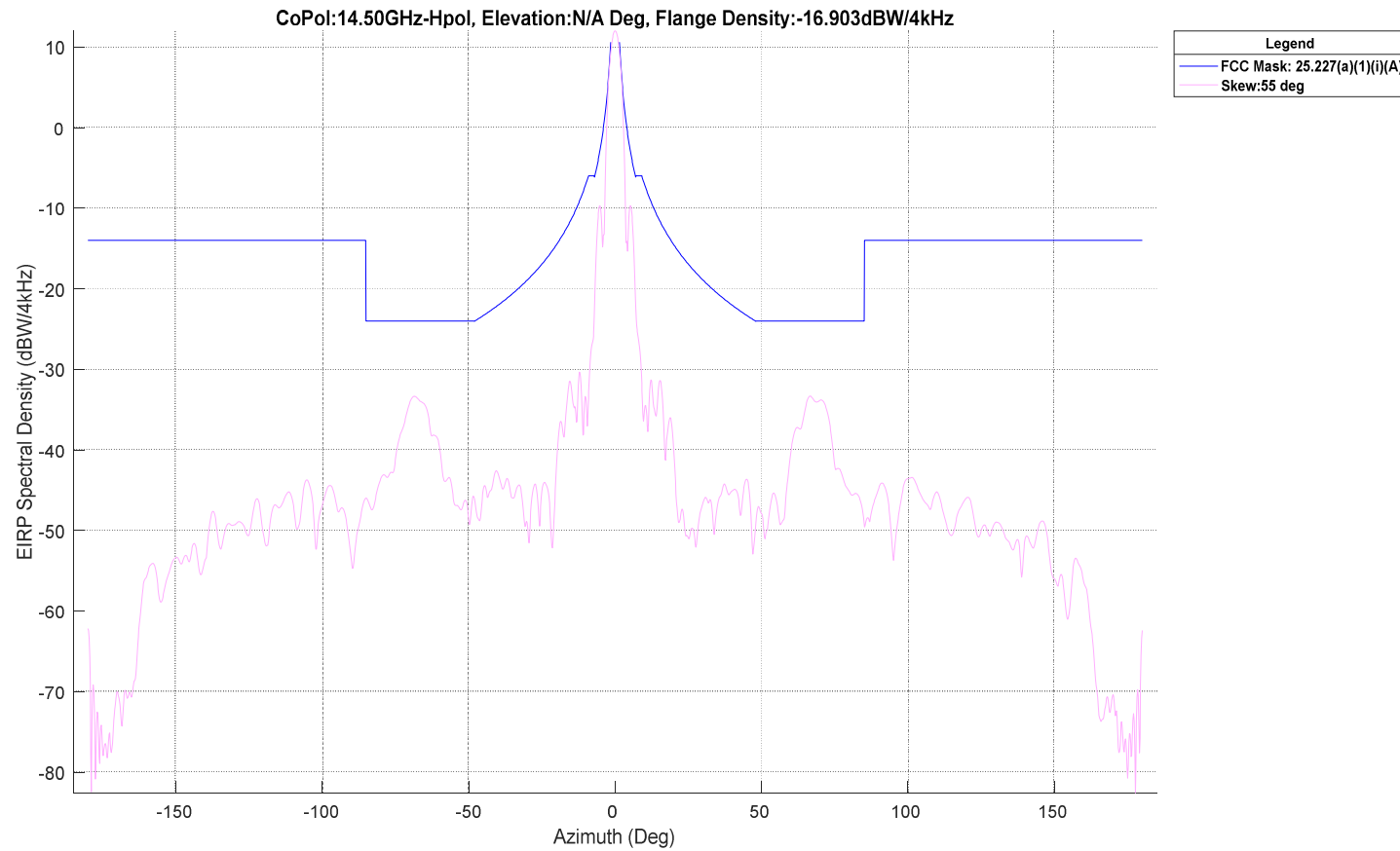
COPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.903DBW/4KHZ



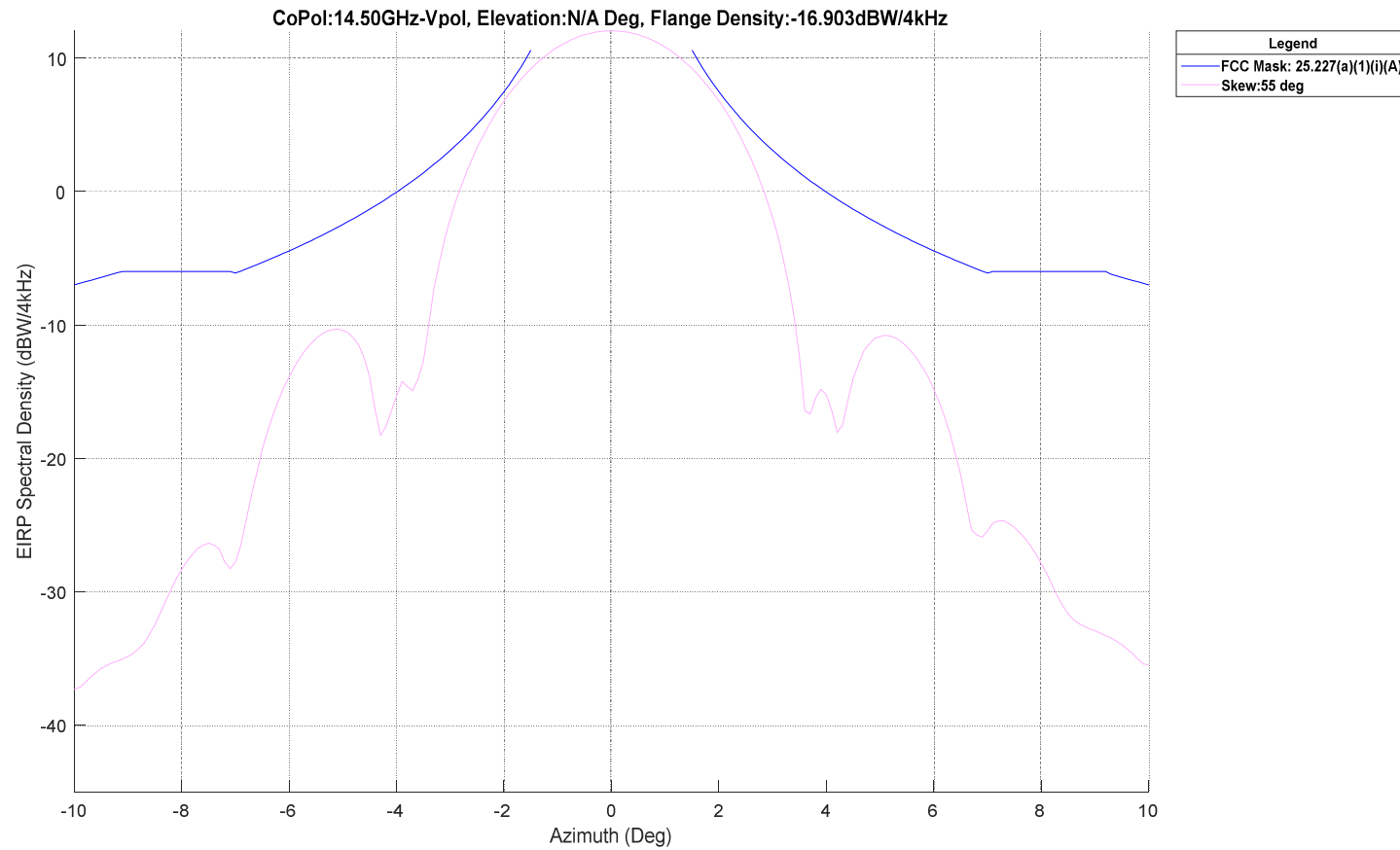
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



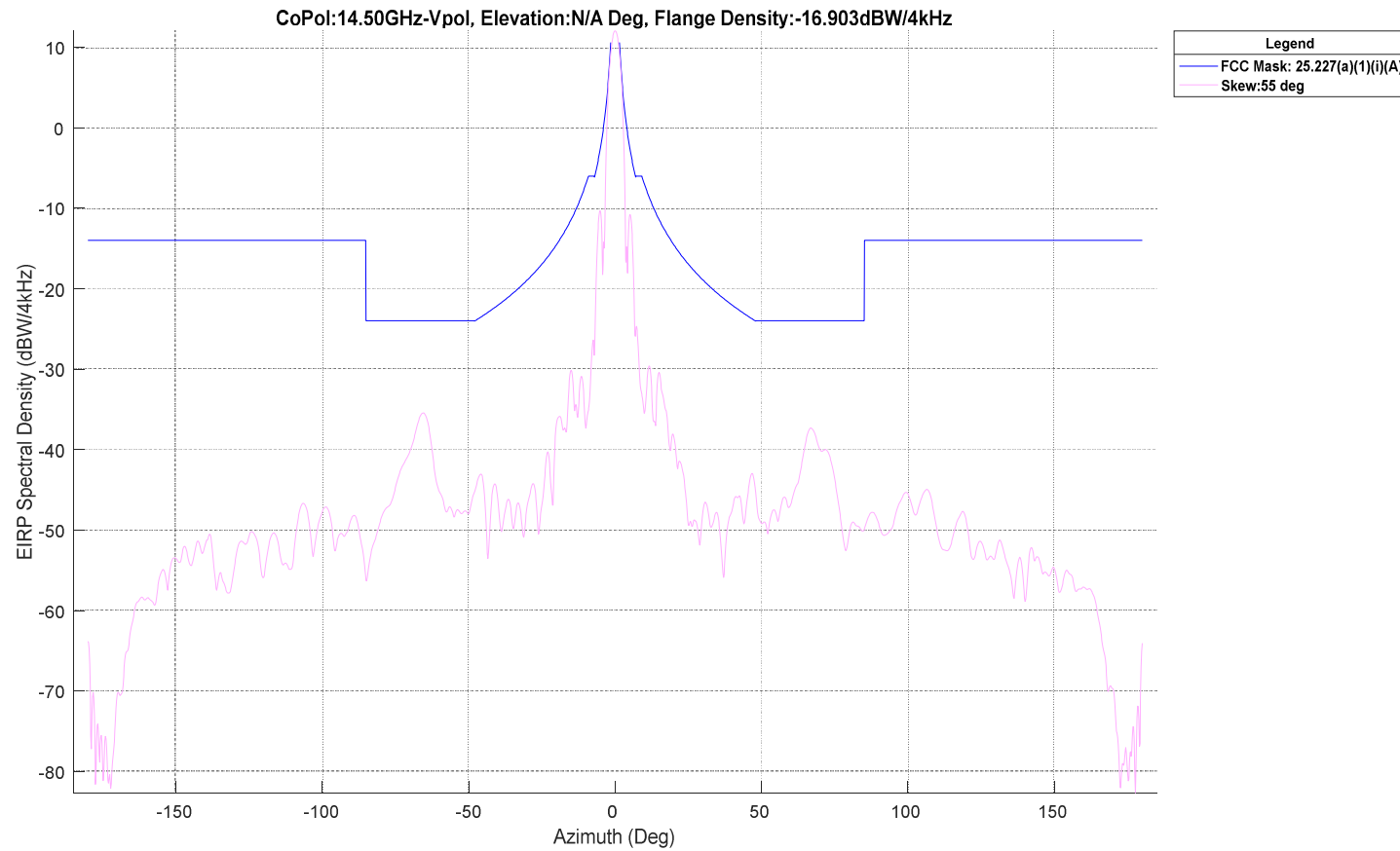
COPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



COPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
16.903DBW/4KHZ



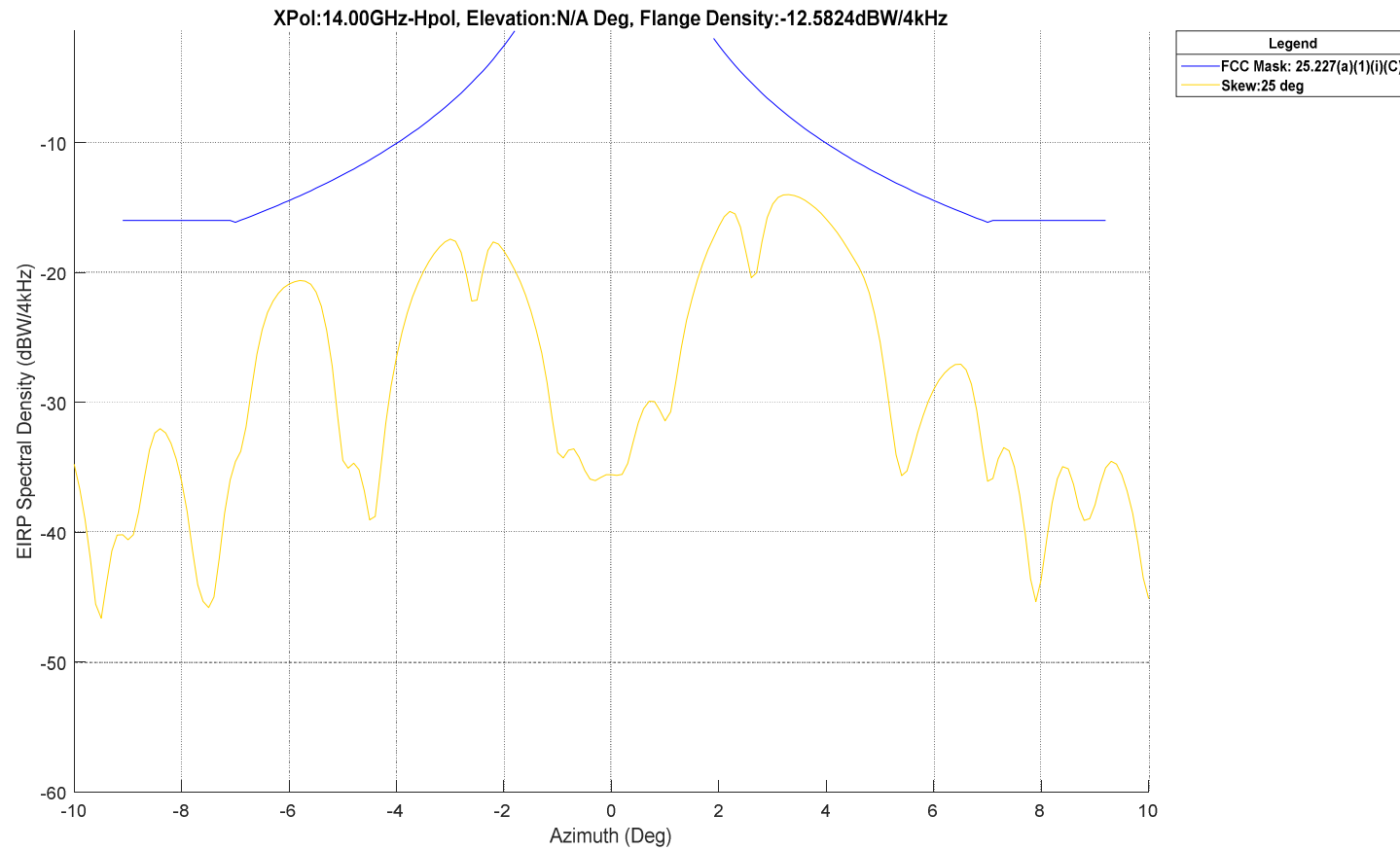
AMC-2 CROSS-POL PLOTS

GOETM

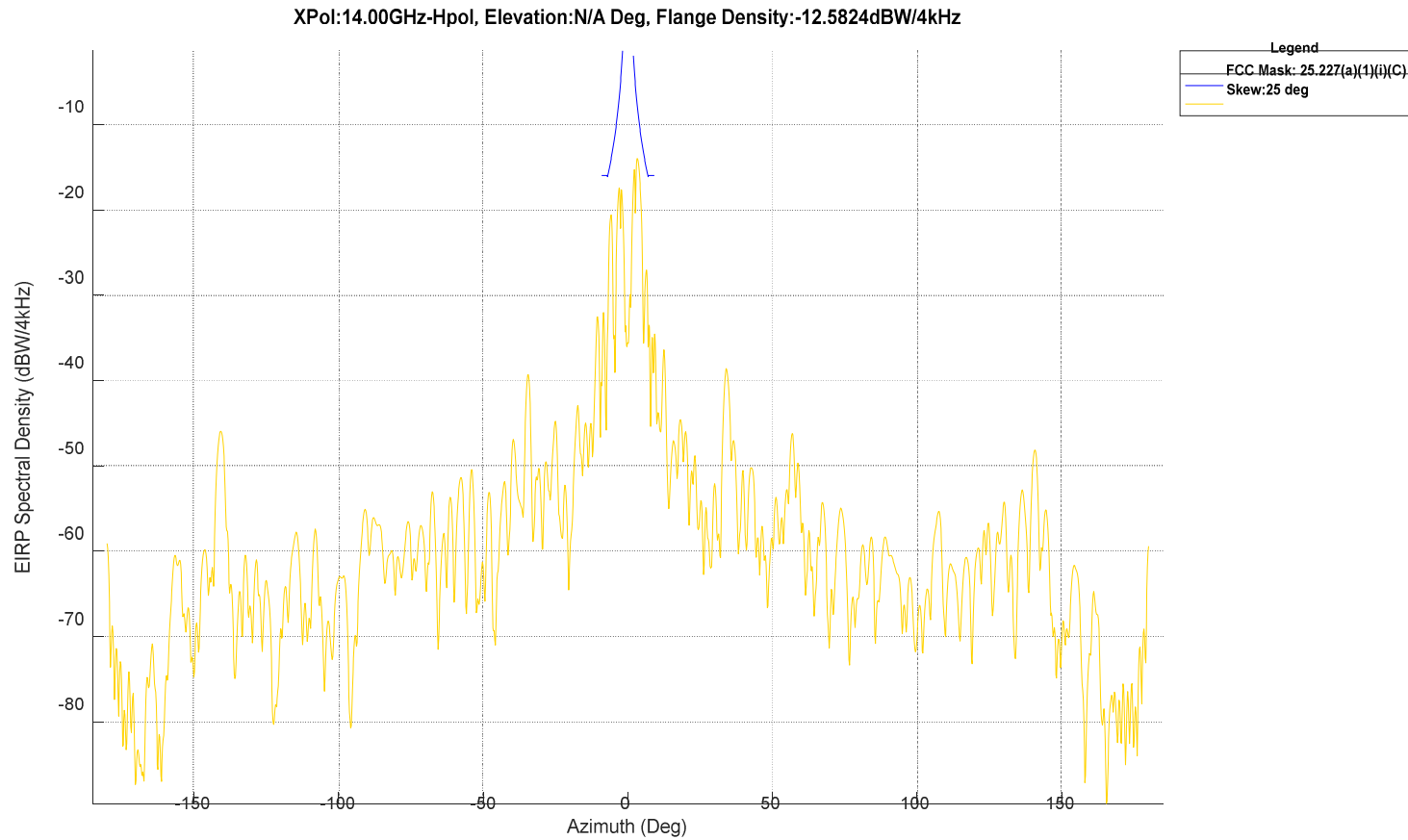
The background of the slide is a deep blue gradient. In the center, there is a faint, stylized illustration of an aircraft's wing and tail section, rendered in a lighter blue. Wispy white clouds are scattered across the upper half of the image. The GOE logo is prominently displayed in the lower-left quadrant in a large, white, sans-serif font. The letters 'G' and 'O' are connected, as are the 'E' and the final 'O'. A small 'TM' trademark symbol is positioned to the right of the logo.

1.024 MHZ, EIRP DENSITY: 16.2 DBW/4KHZ,
TX POWER: 41.5 DBM, FLANGE DENSITY: -
12.6 DBW/4KHZ

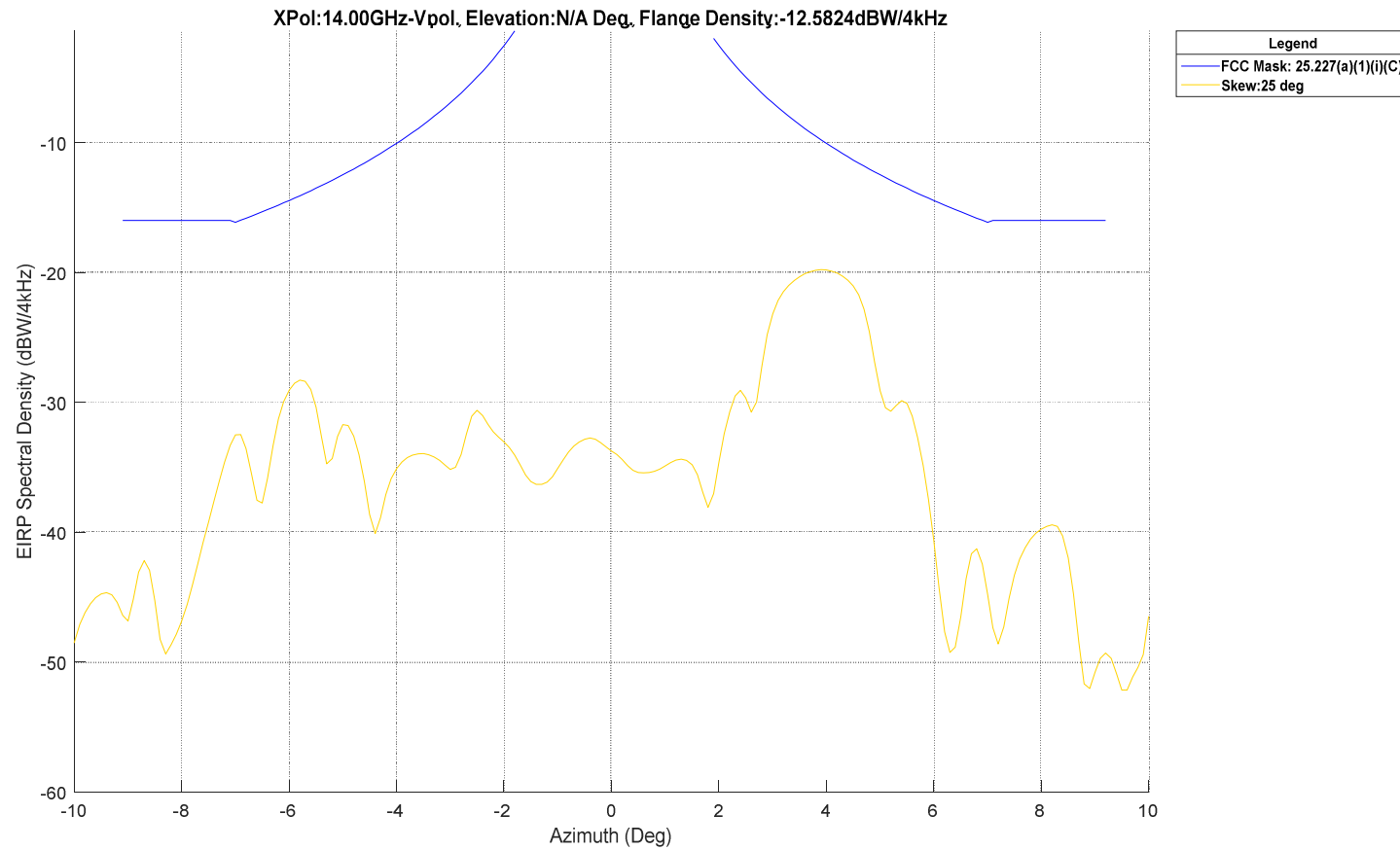
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ



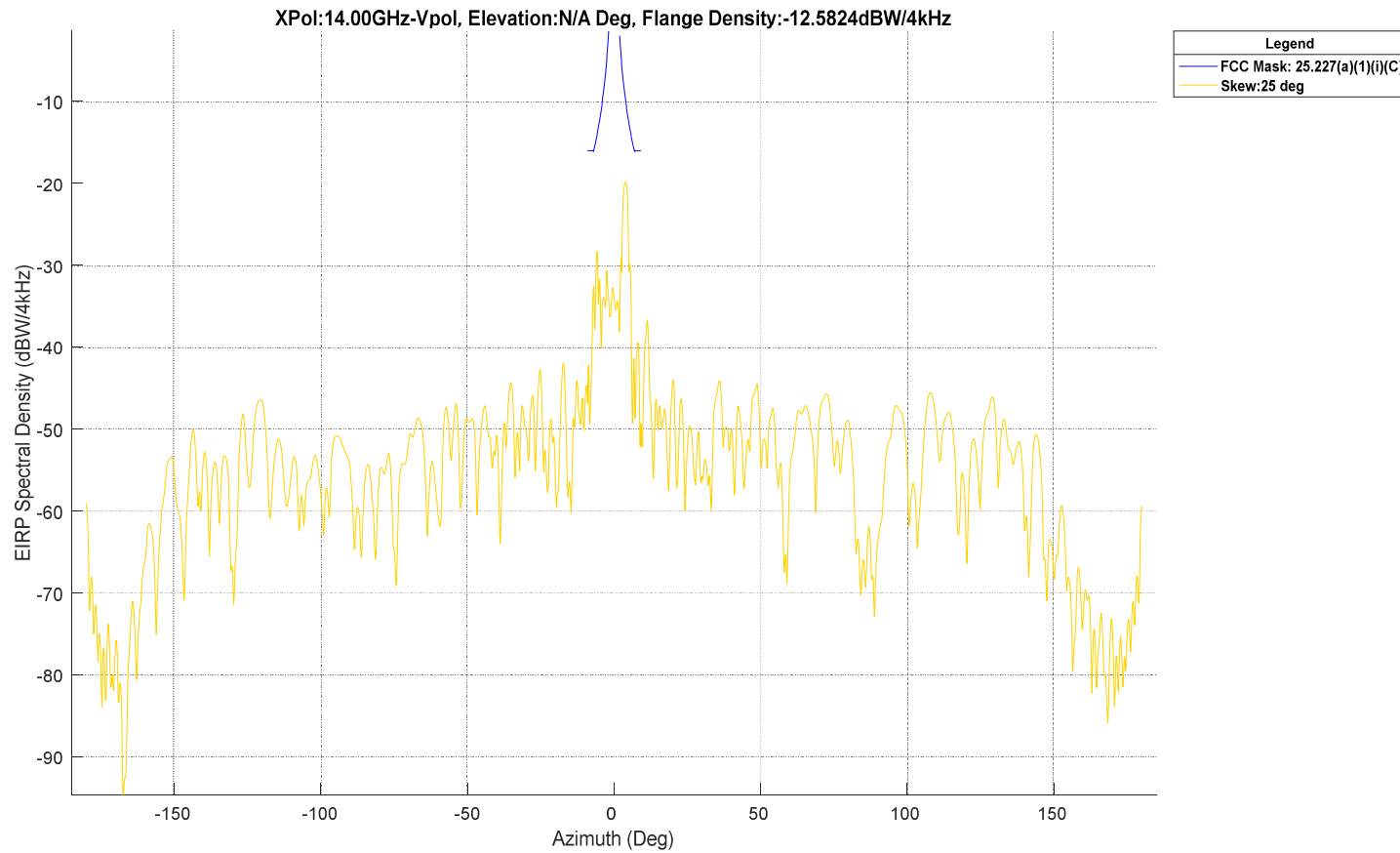
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ



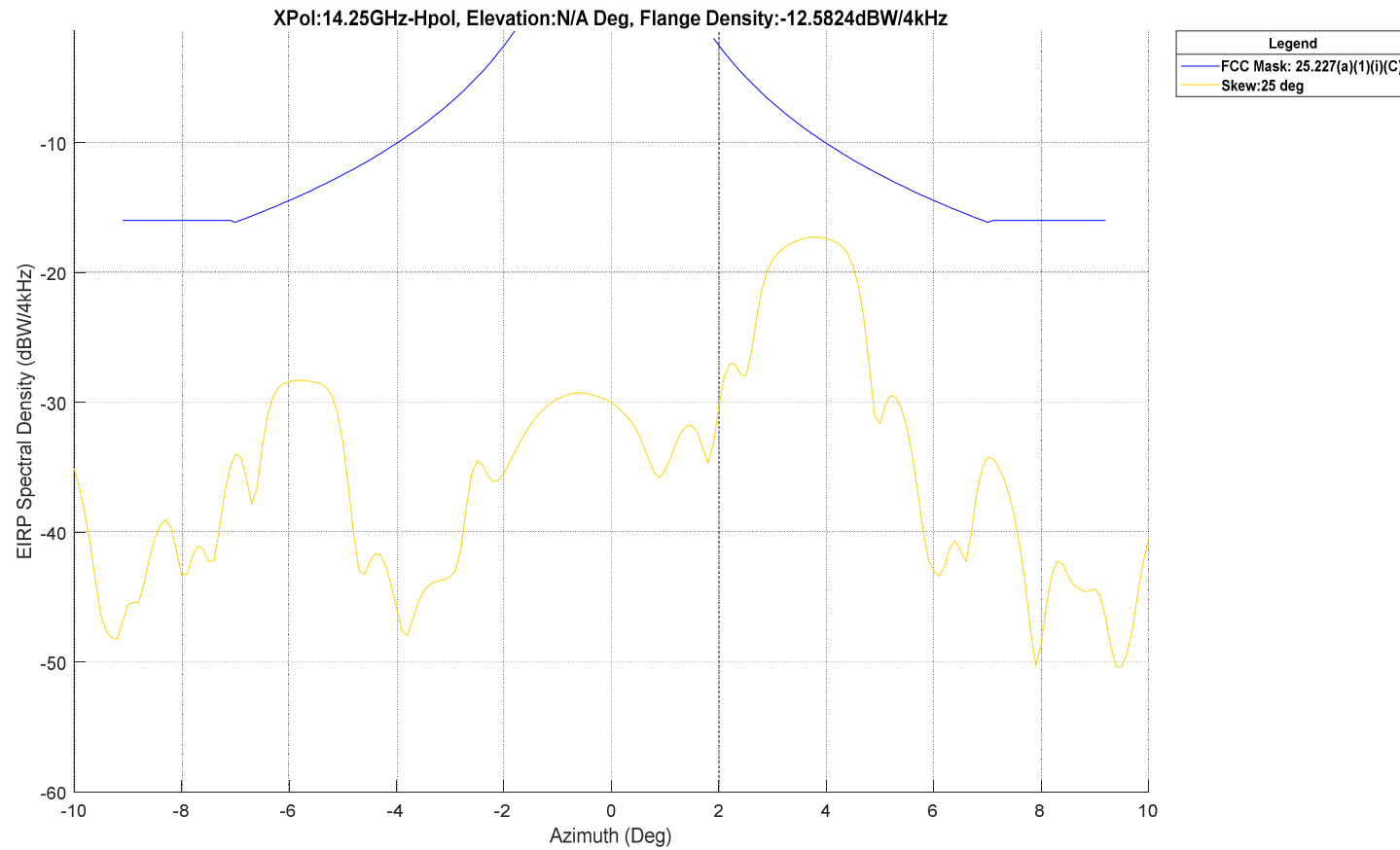
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
12.5824DBW/4KHZ



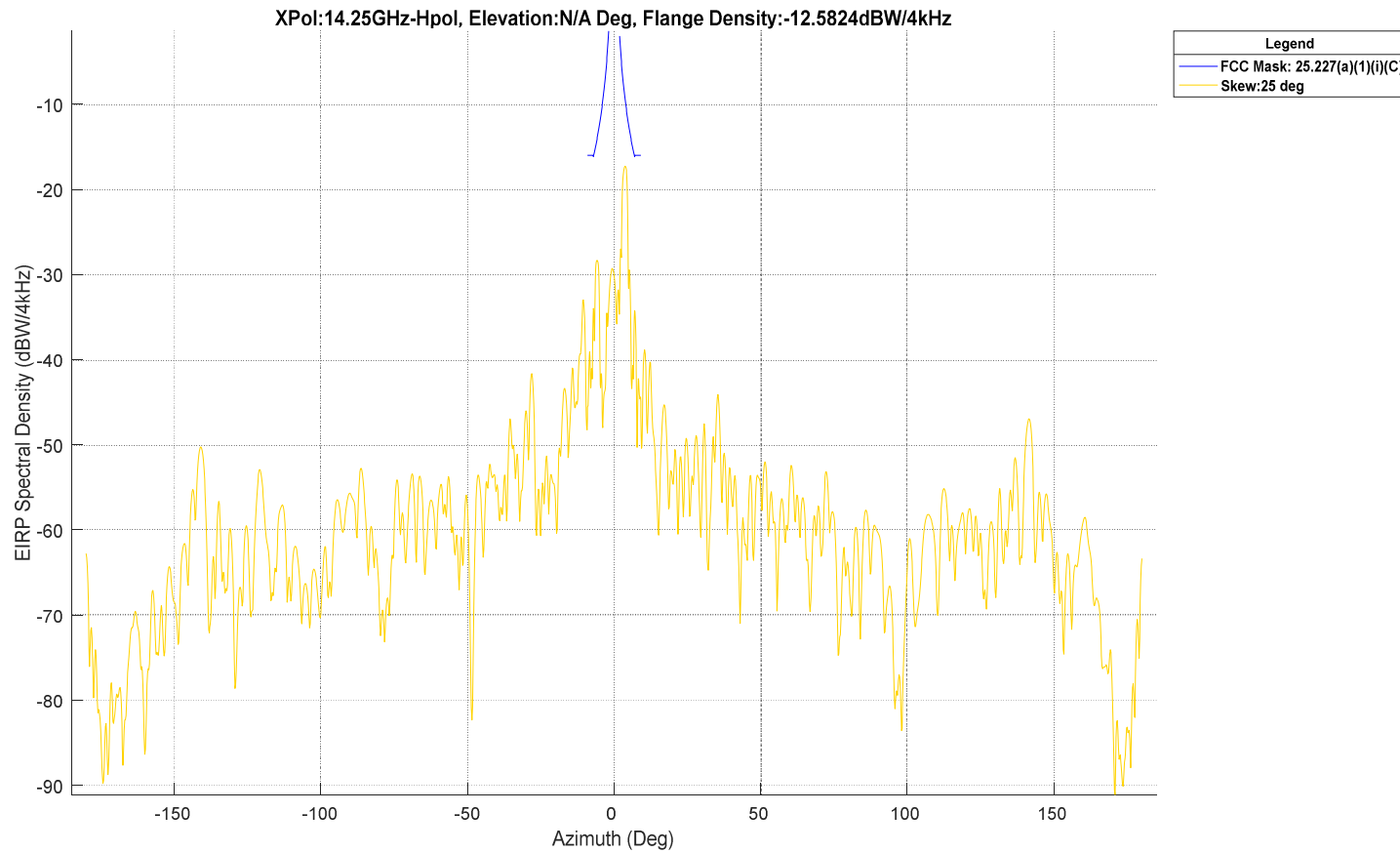
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
12.5824DBW/4KHZ



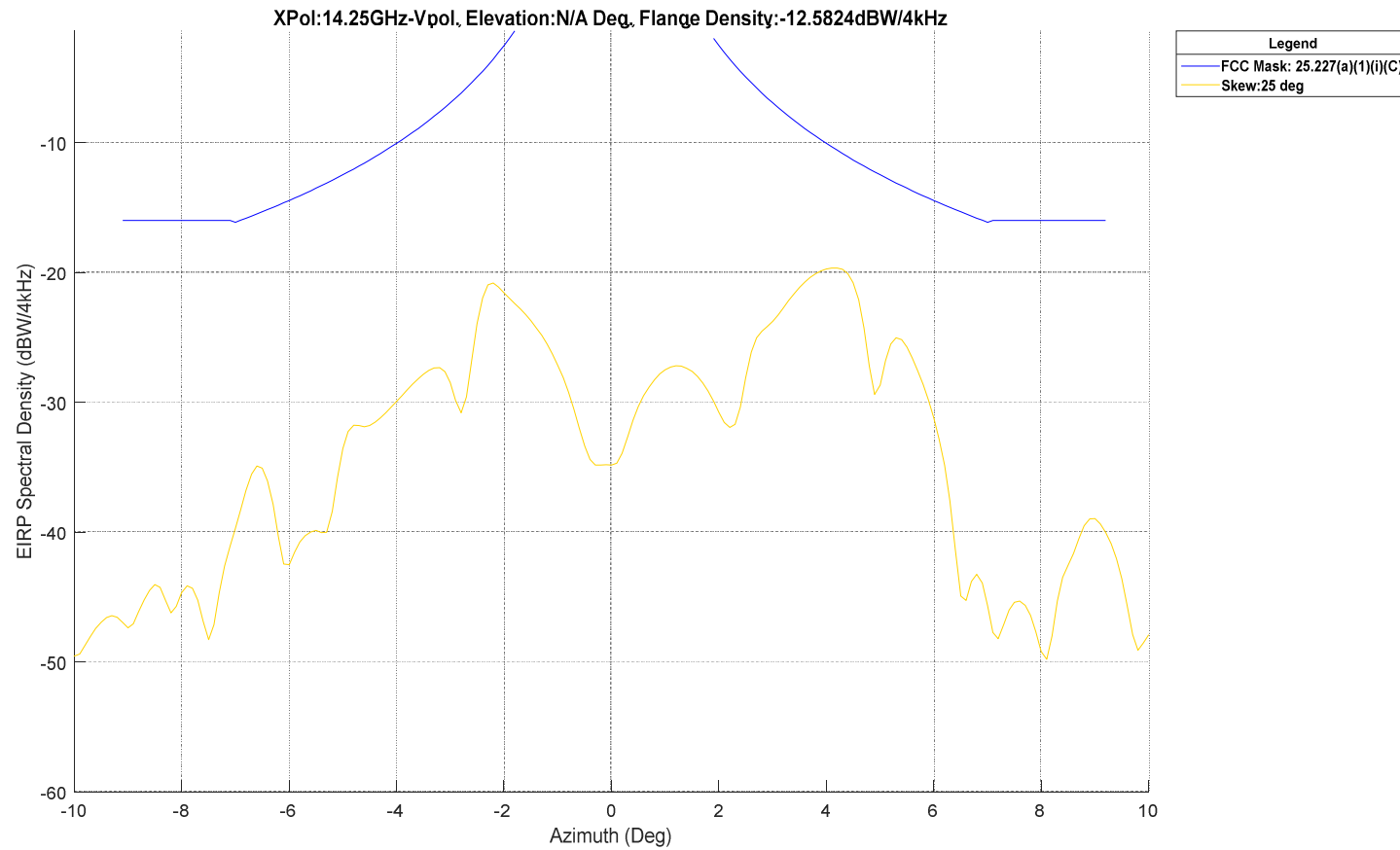
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ



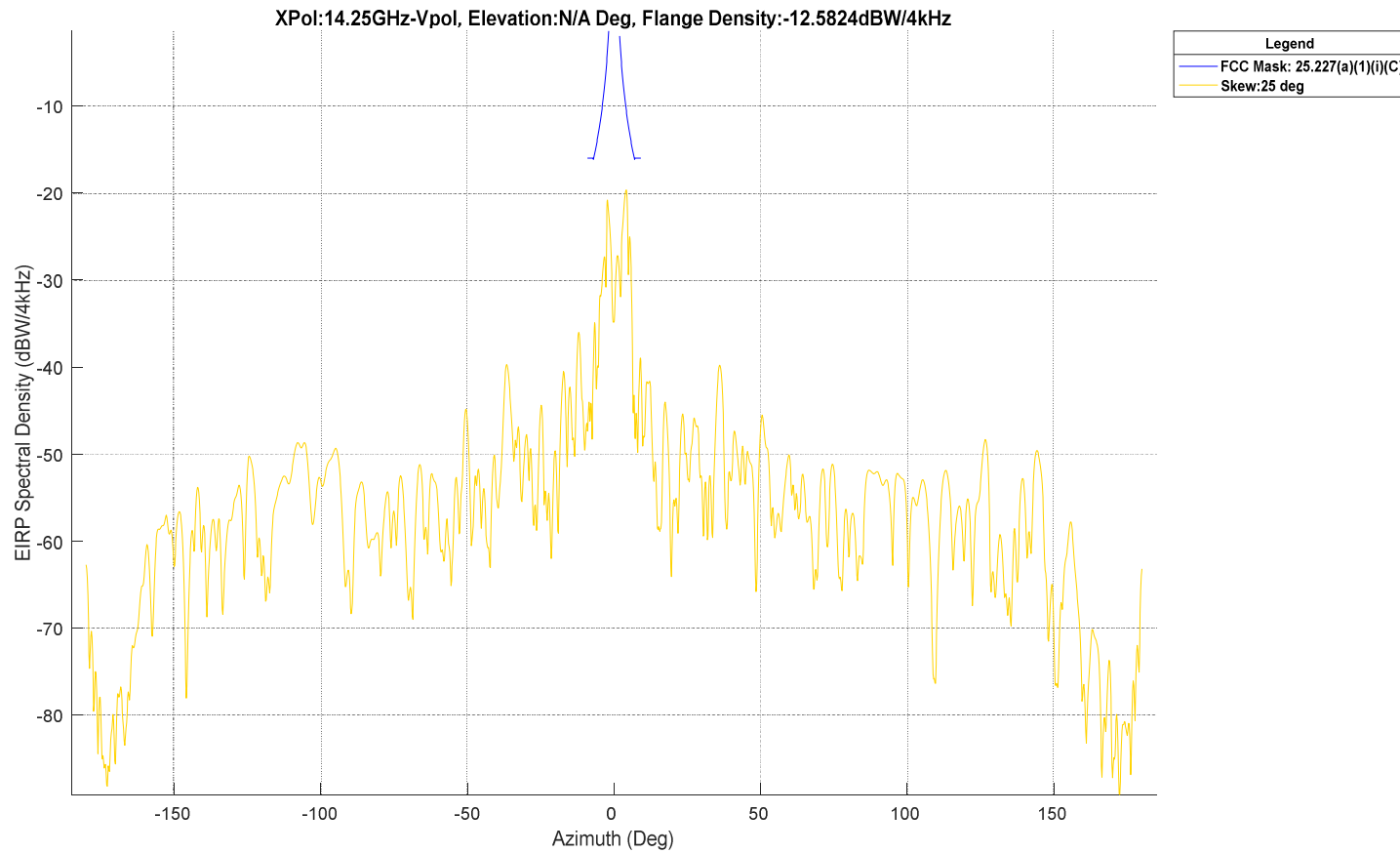
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ



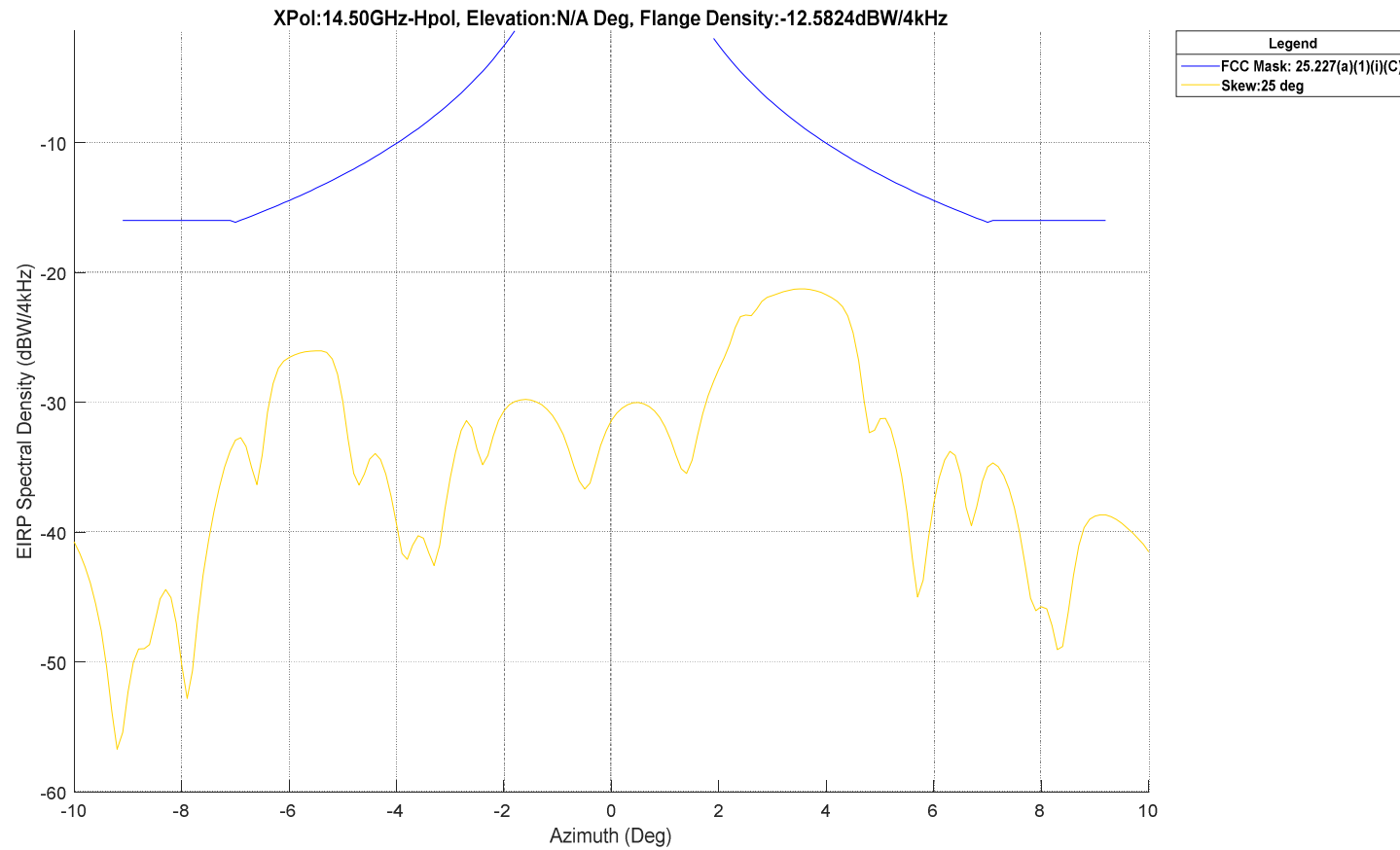
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ



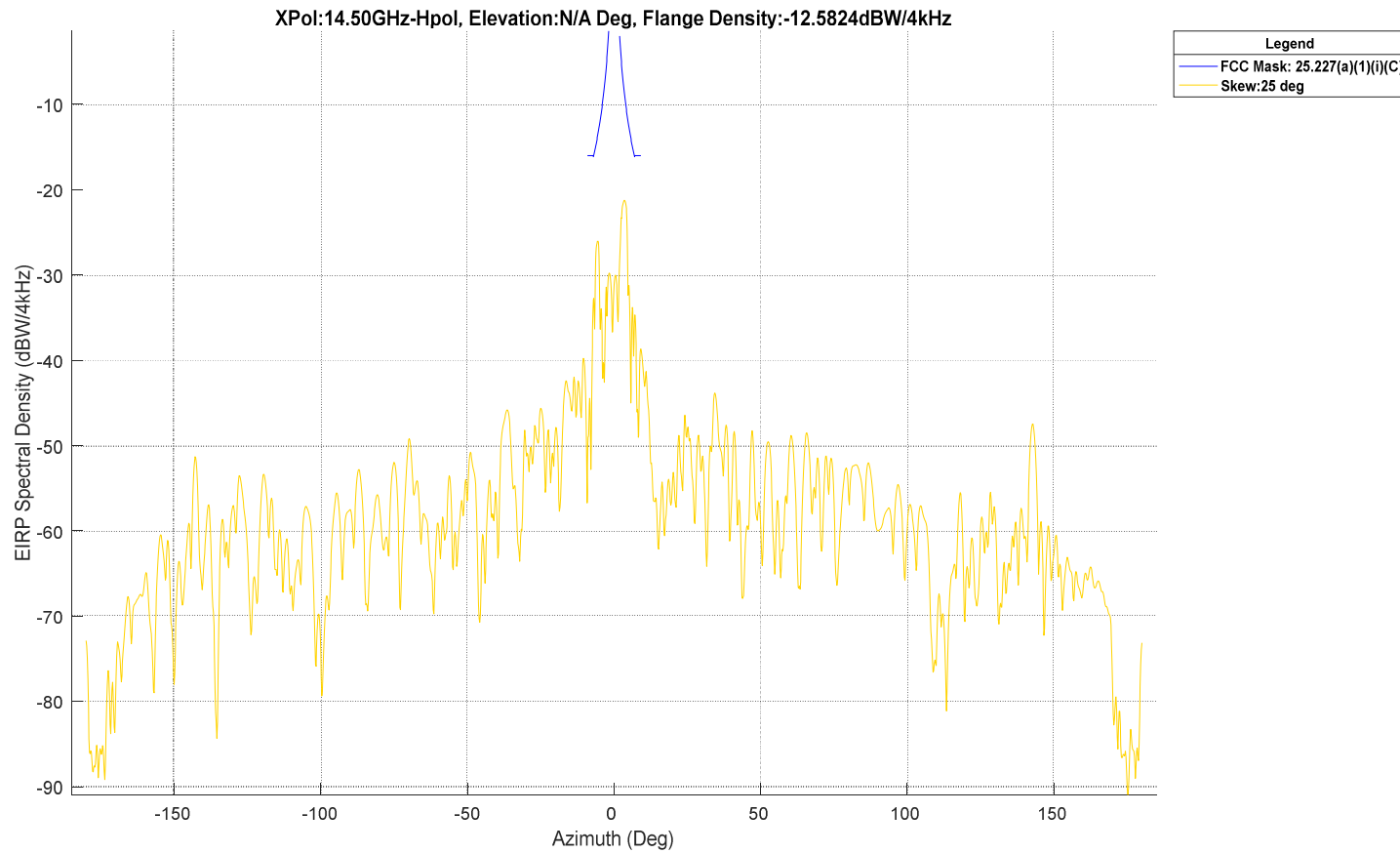
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ



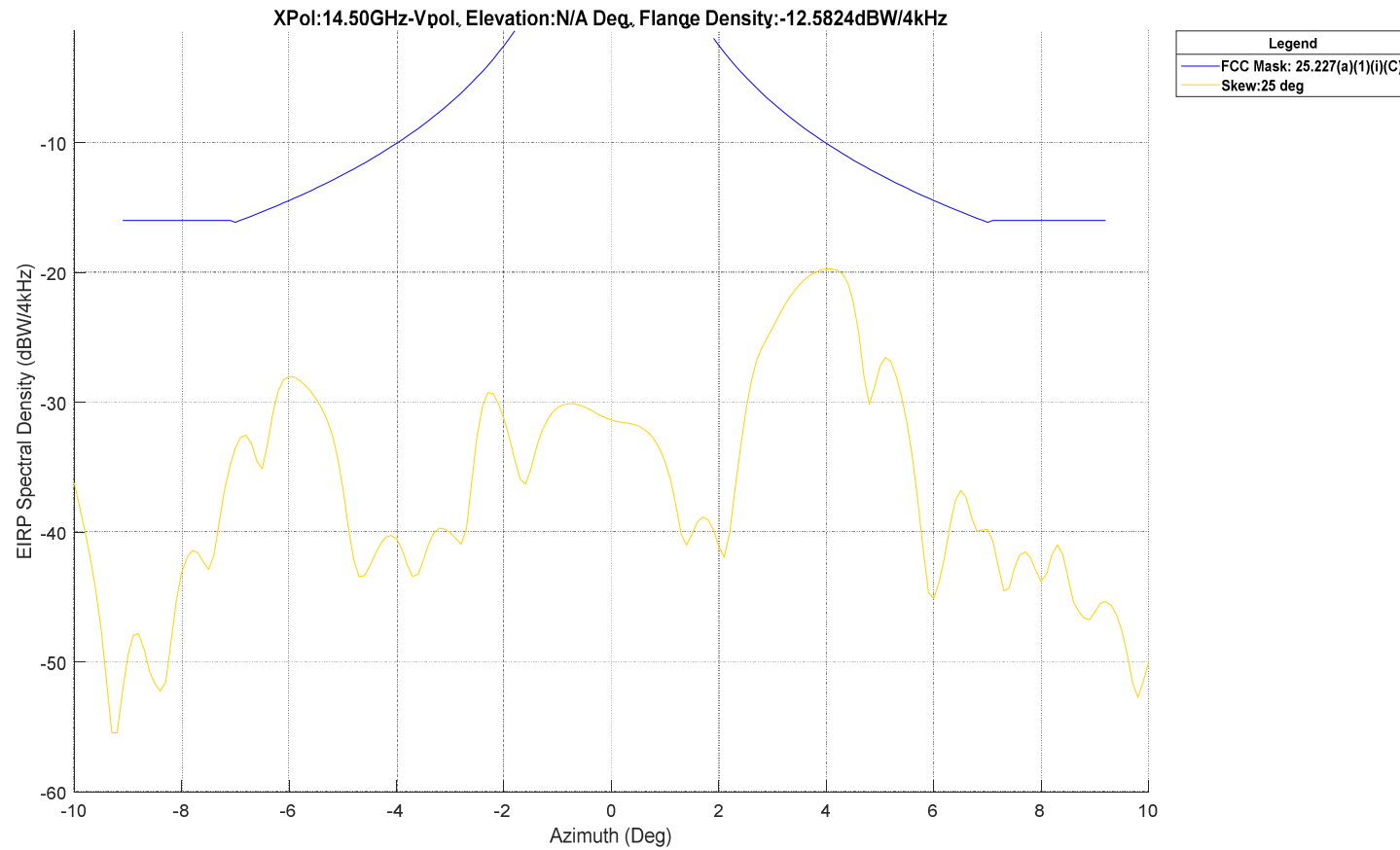
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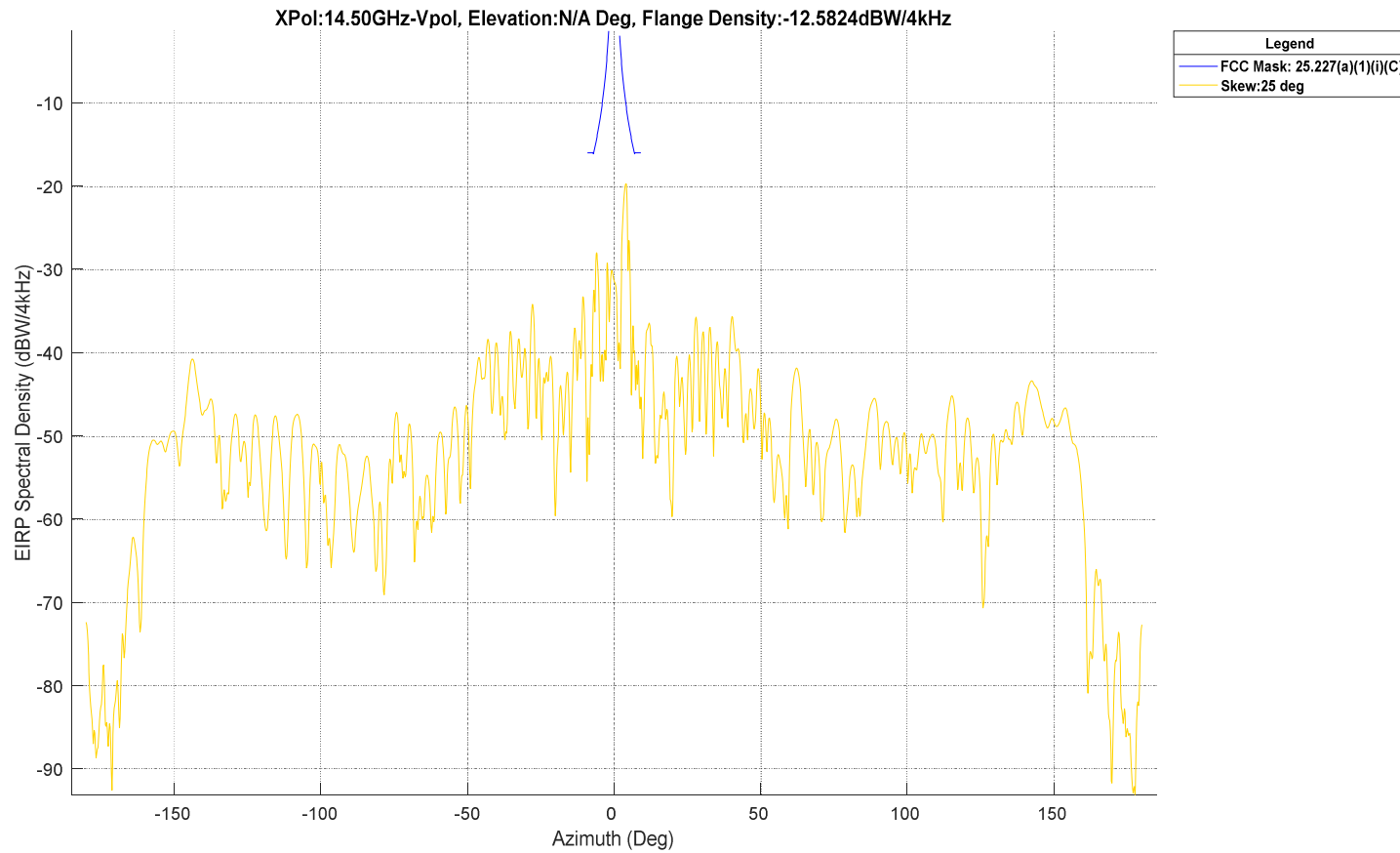
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ

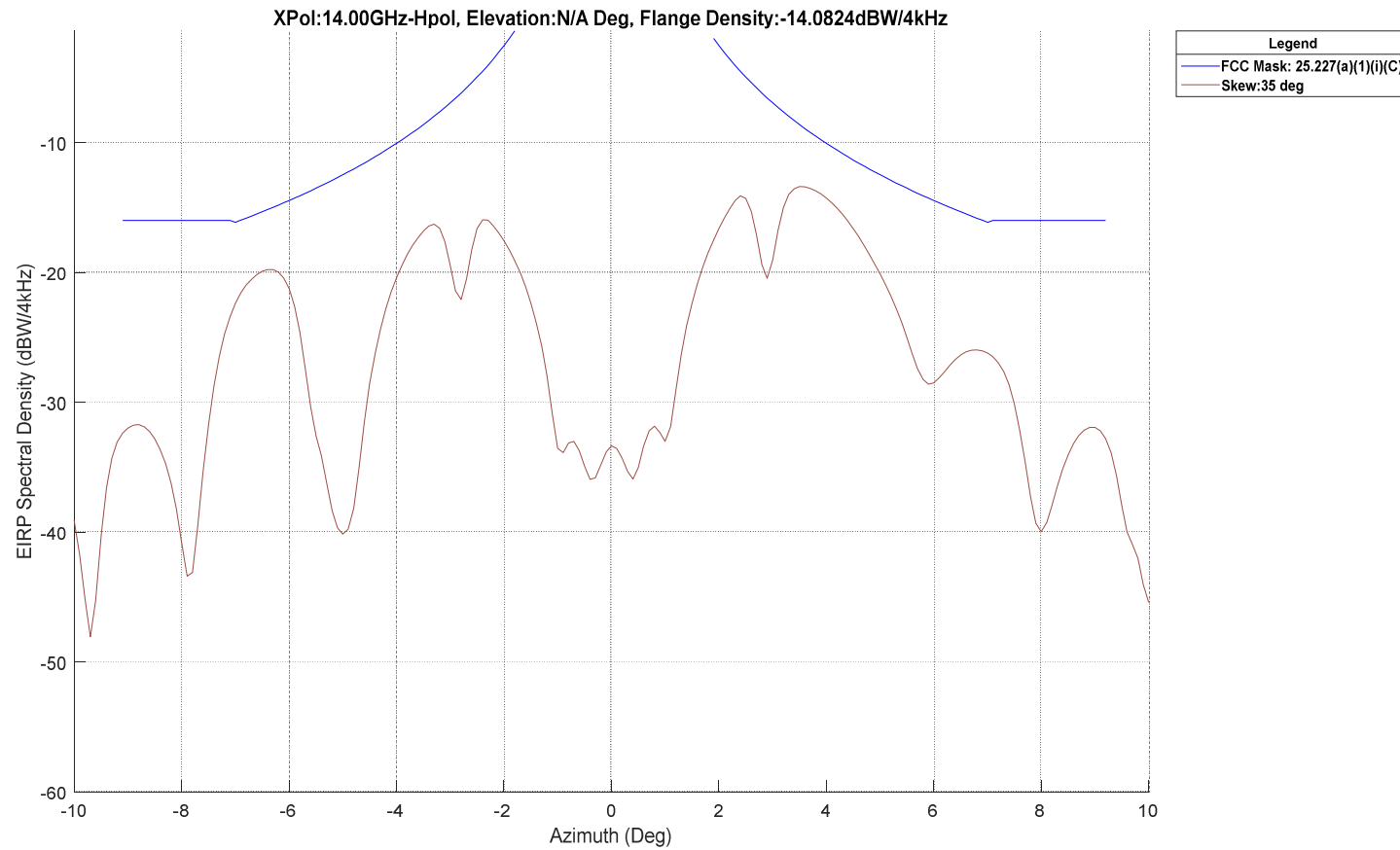


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5824DBW/4KHZ

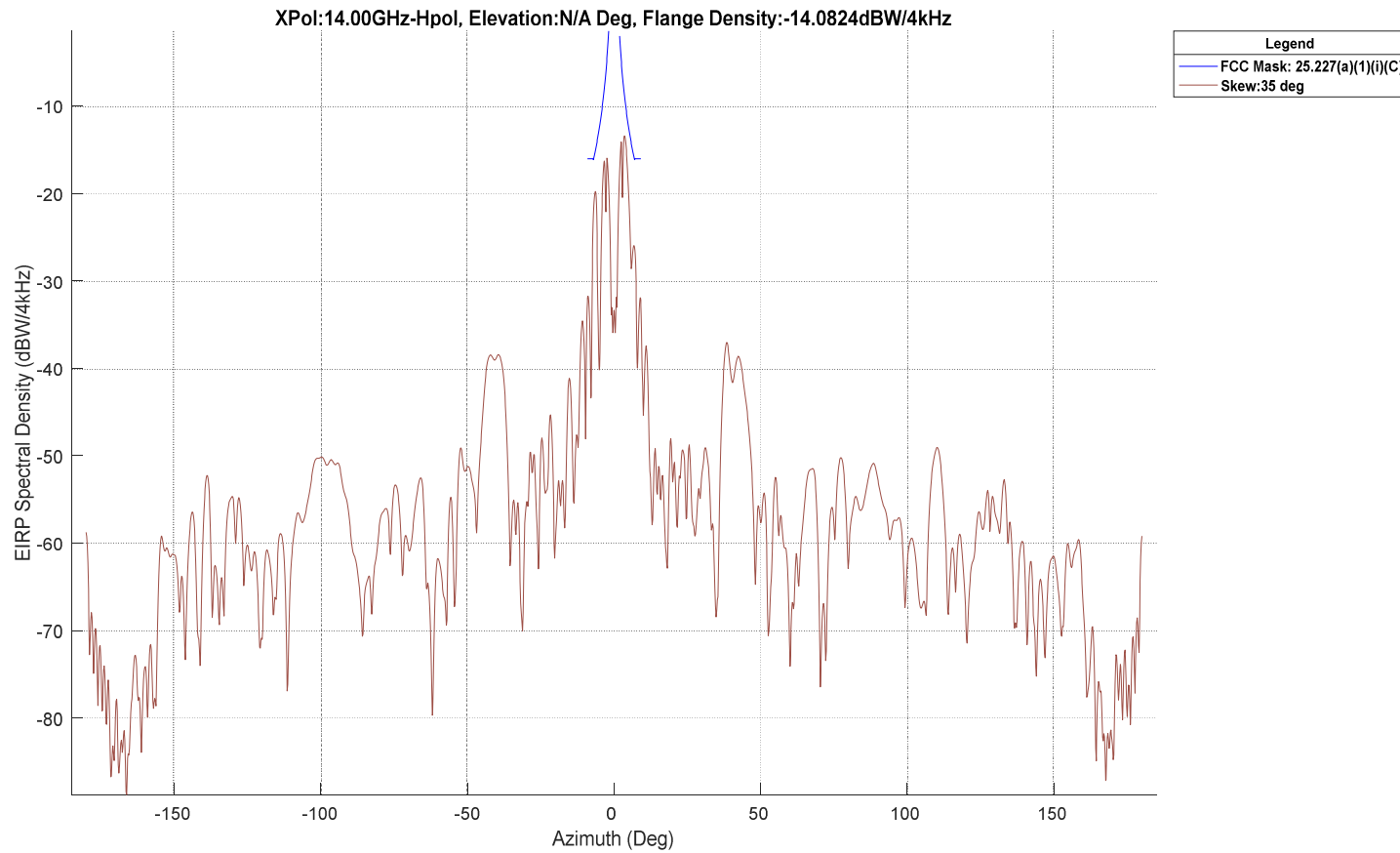


1.024 MHZ, EIRP DENSITY: 14.7 DBW/4KHZ,
TX POWER: 40.0 DBM, FLANGE DENSITY: -
14.1 DBW/4KHZ

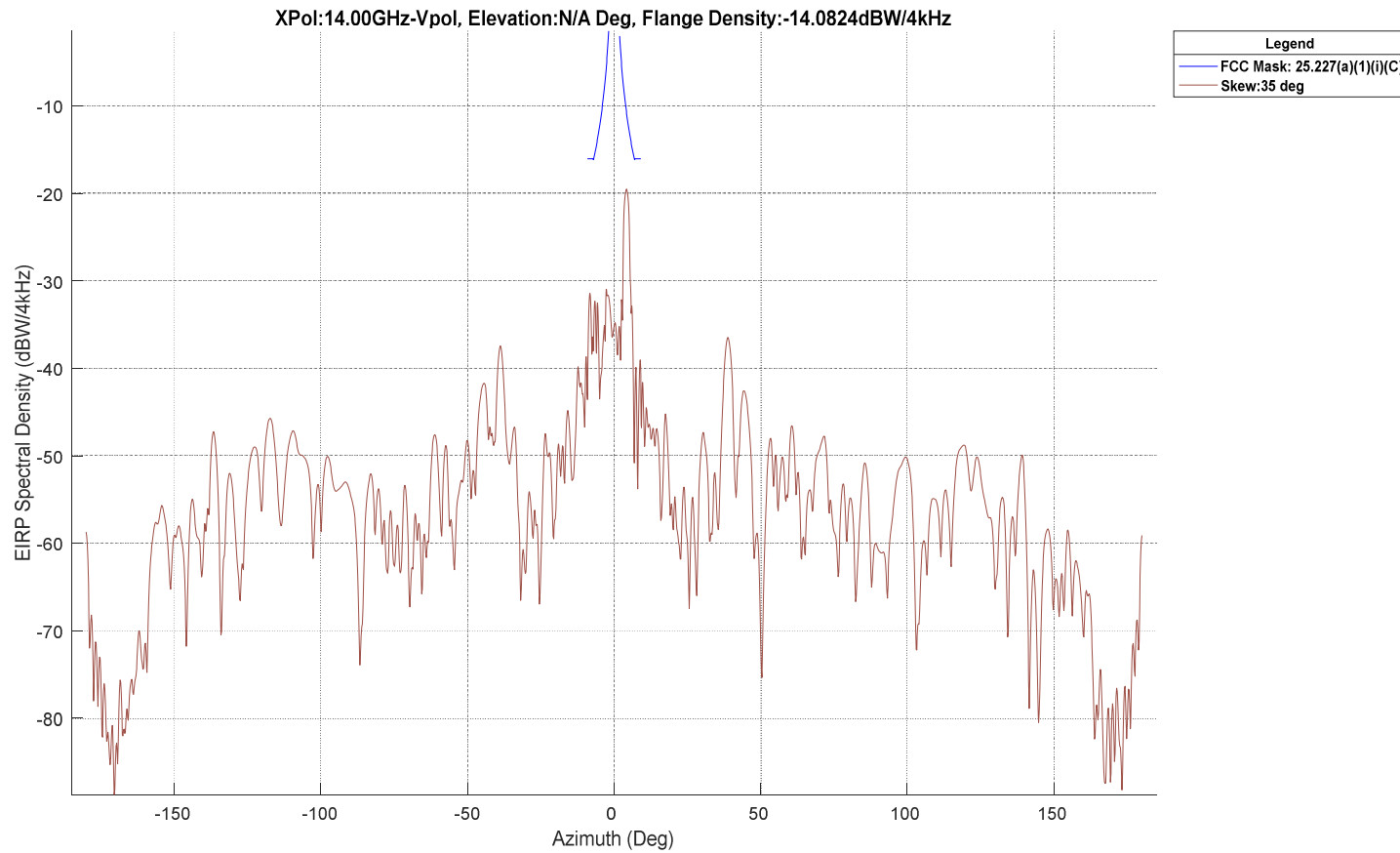
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ



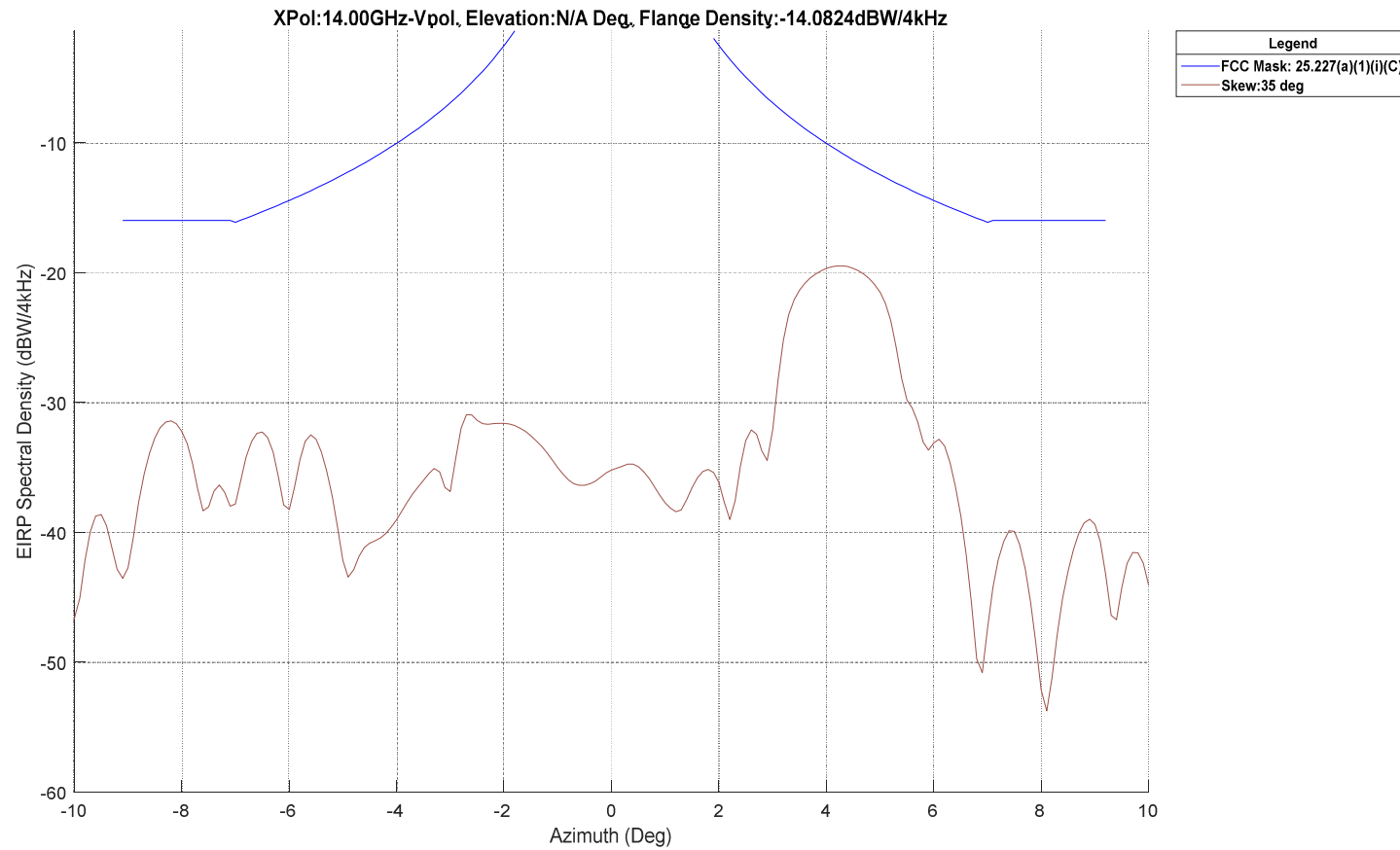
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ



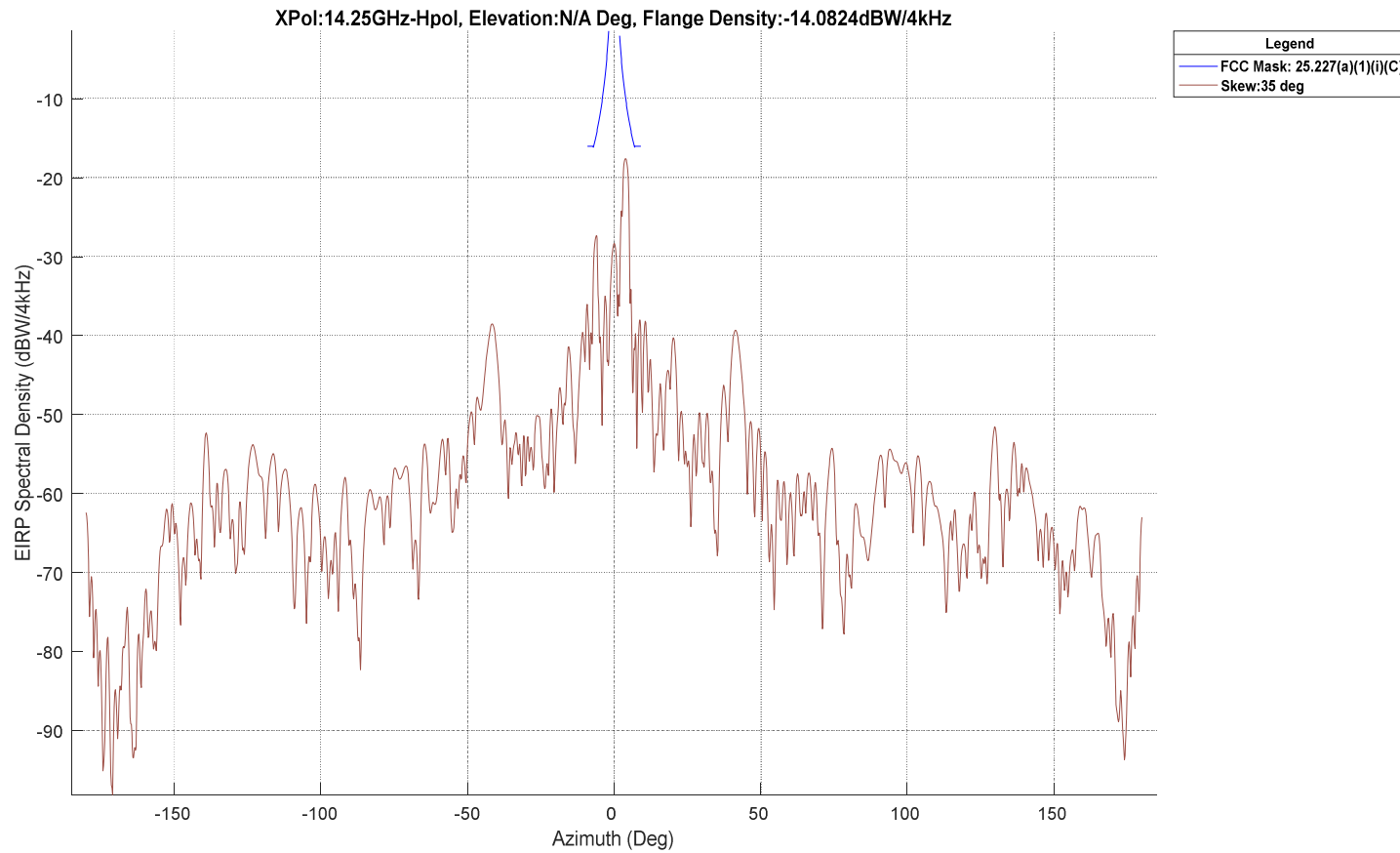
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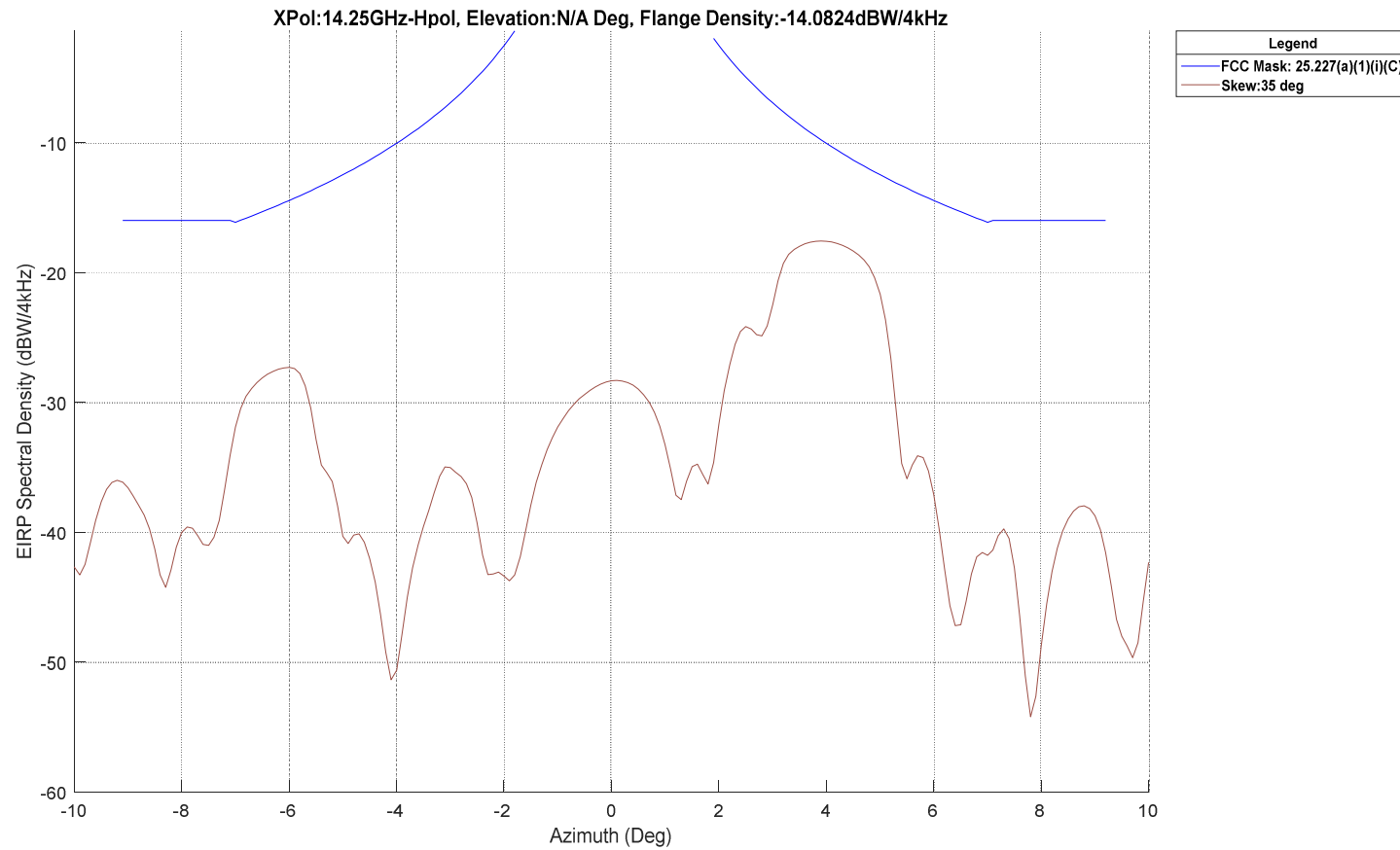
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ



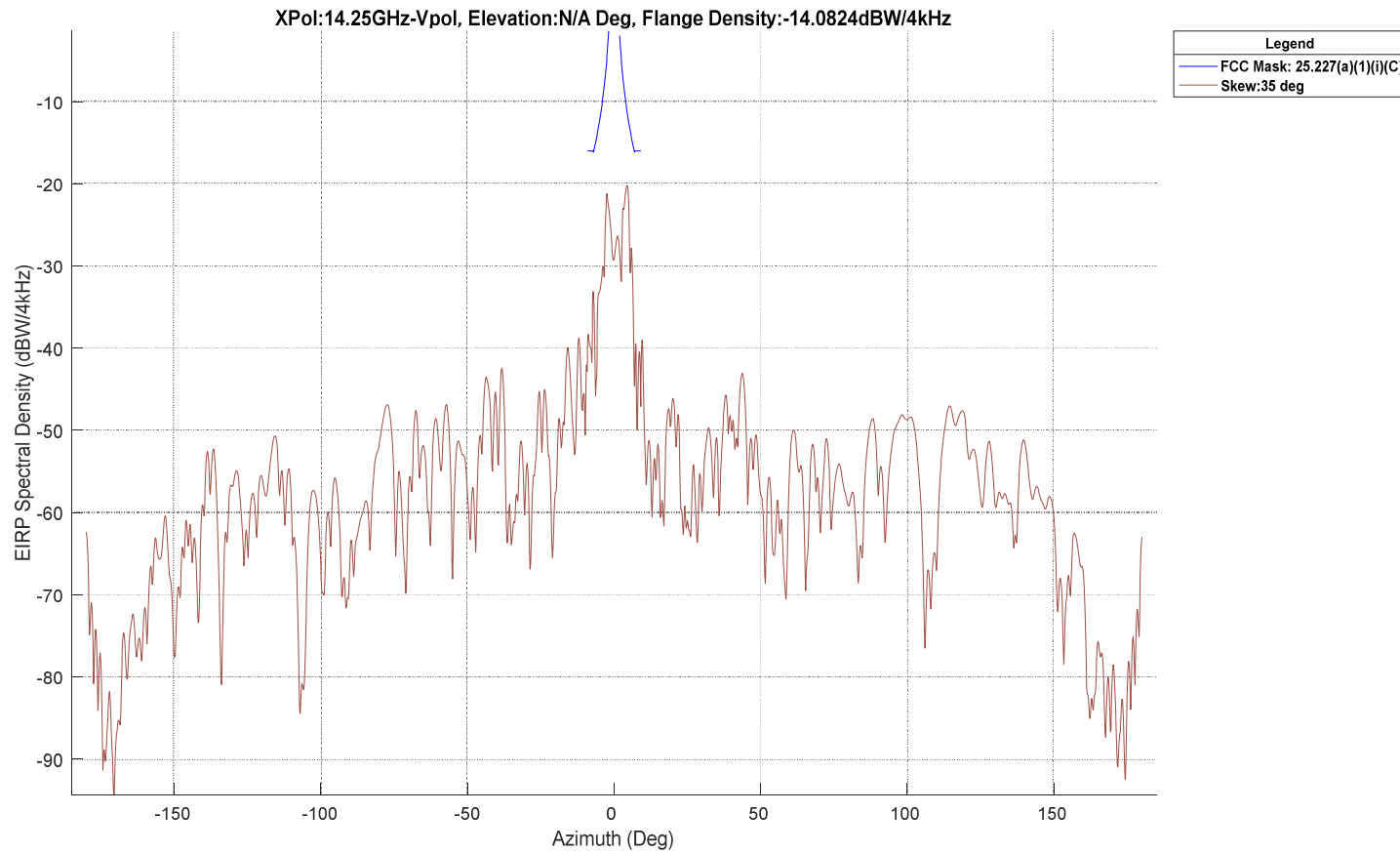
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ



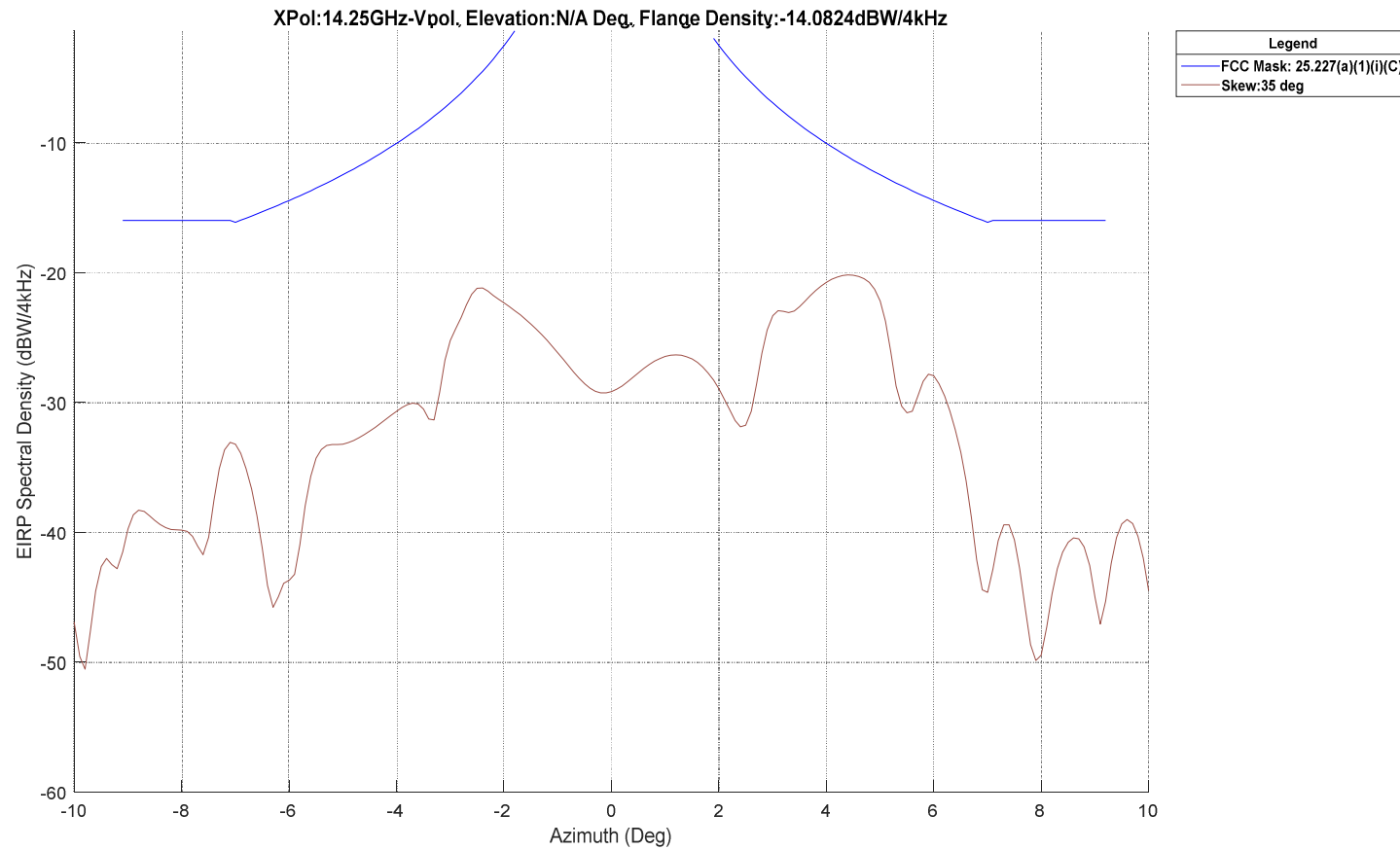
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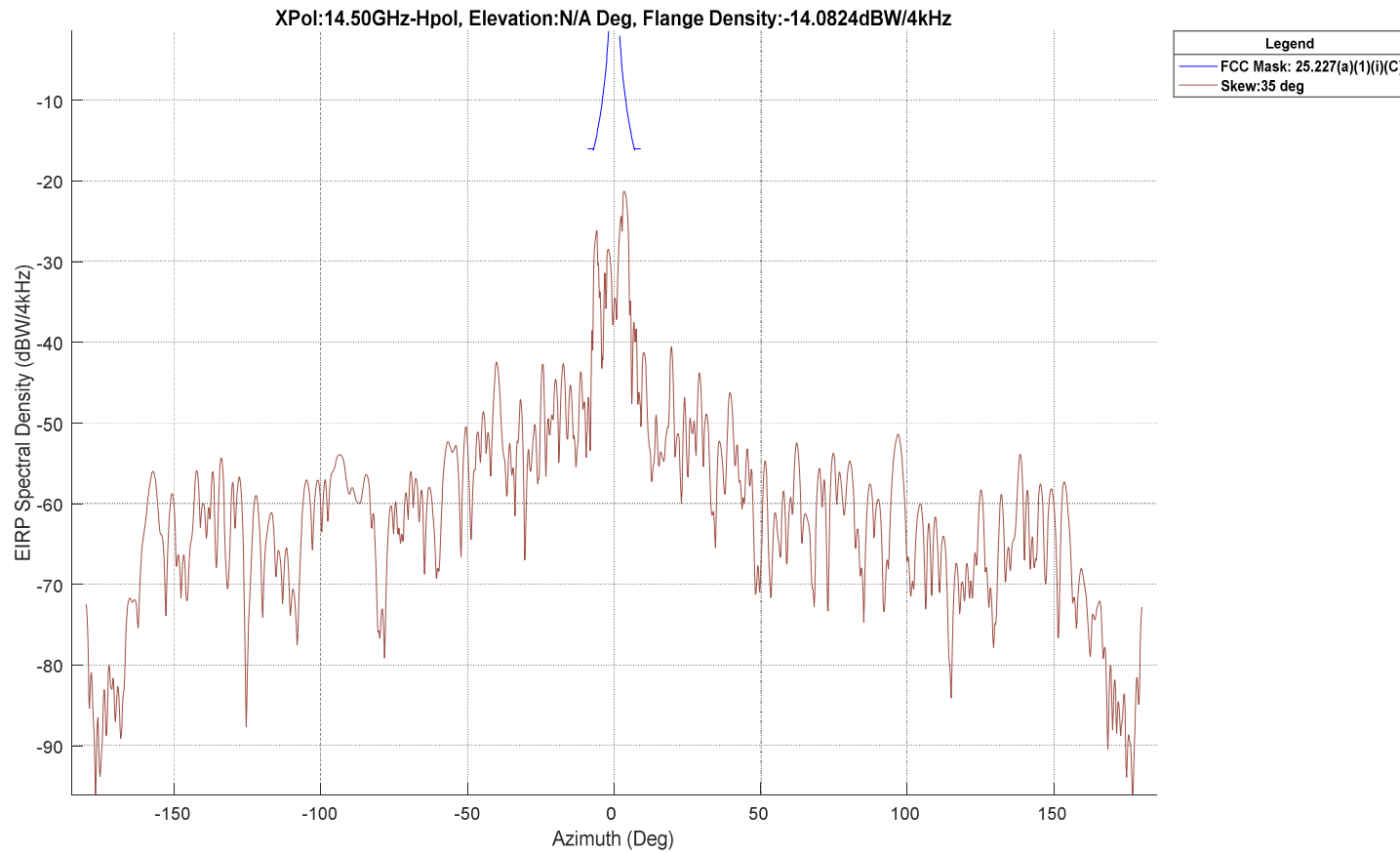
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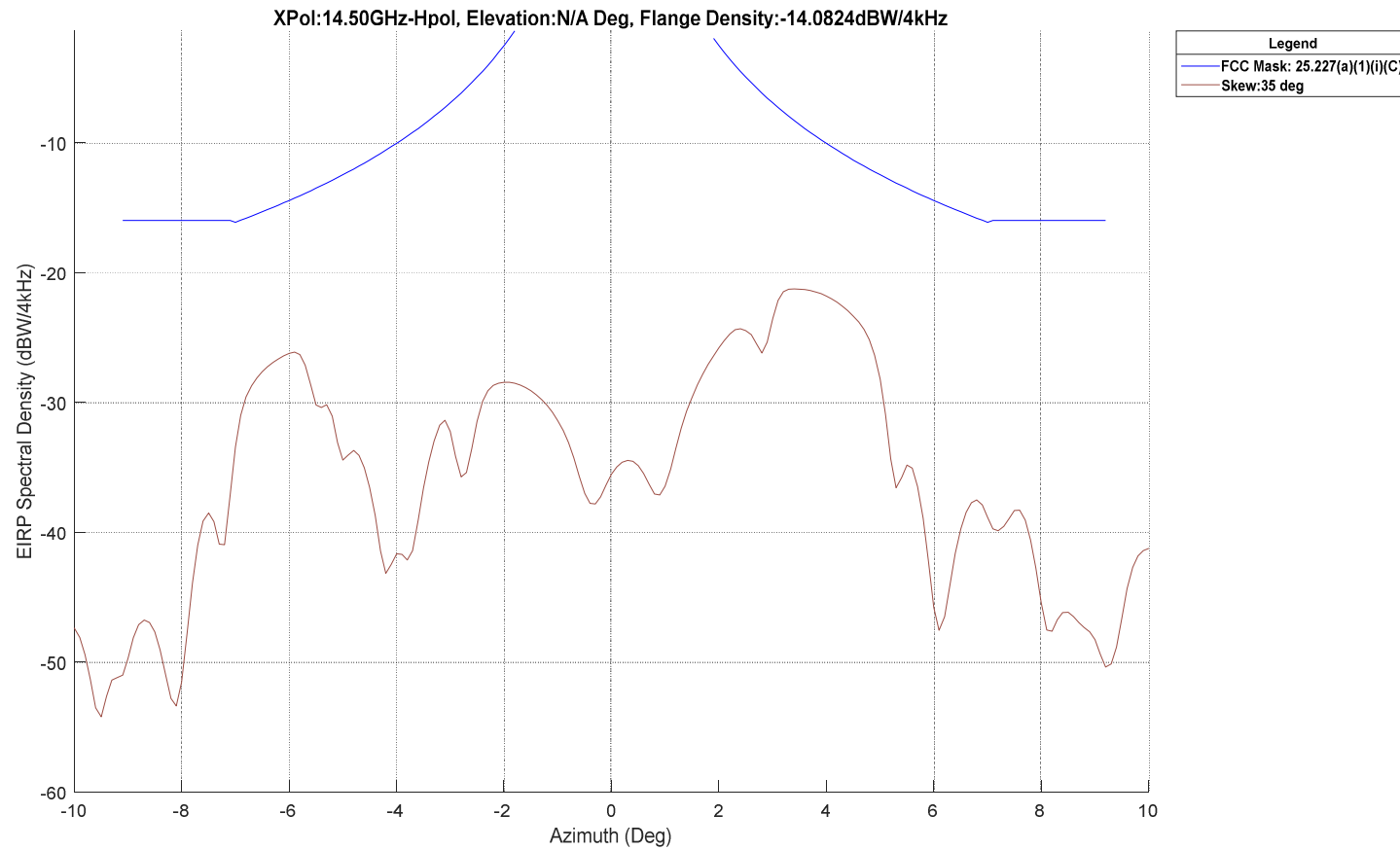
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ



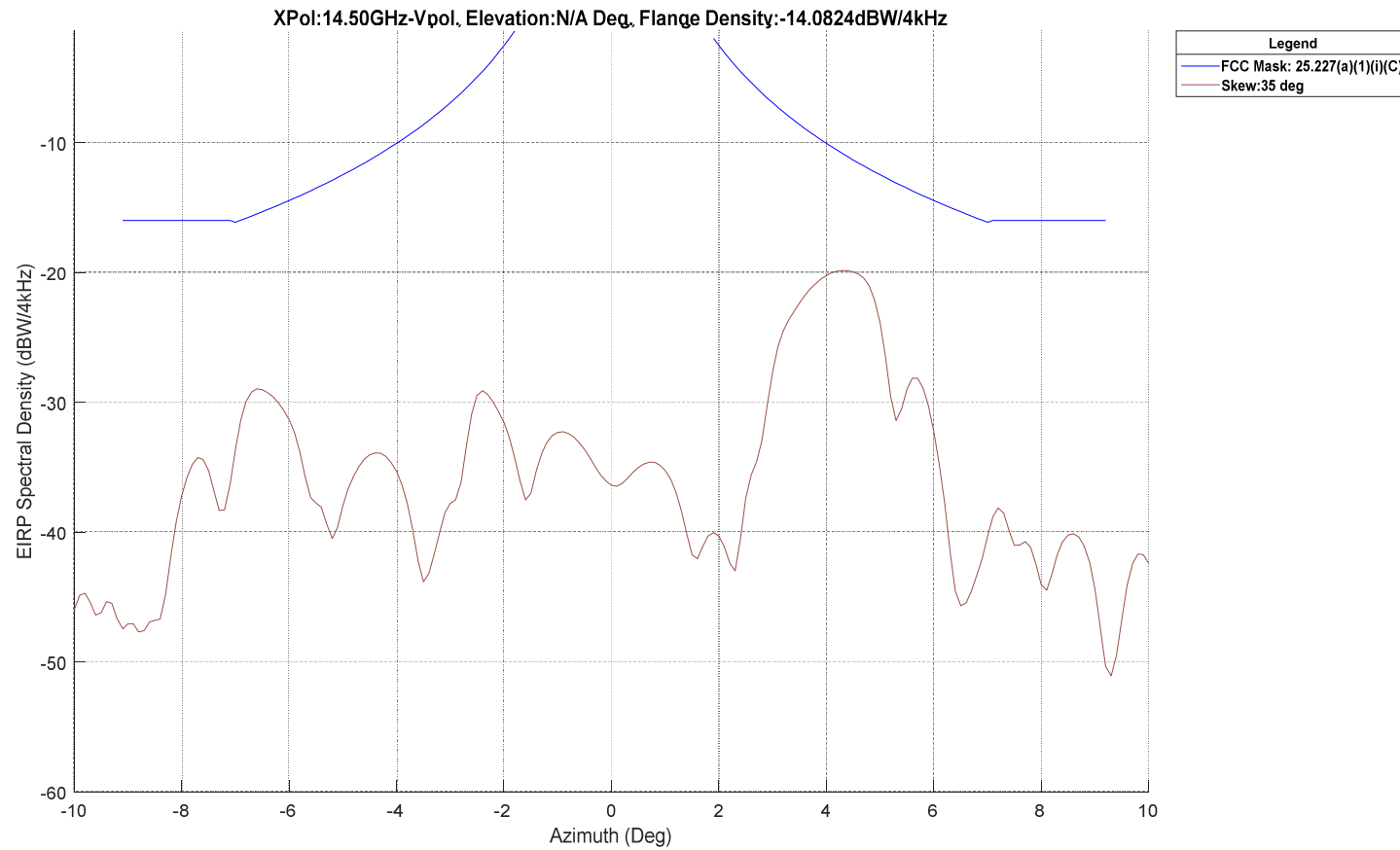
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ



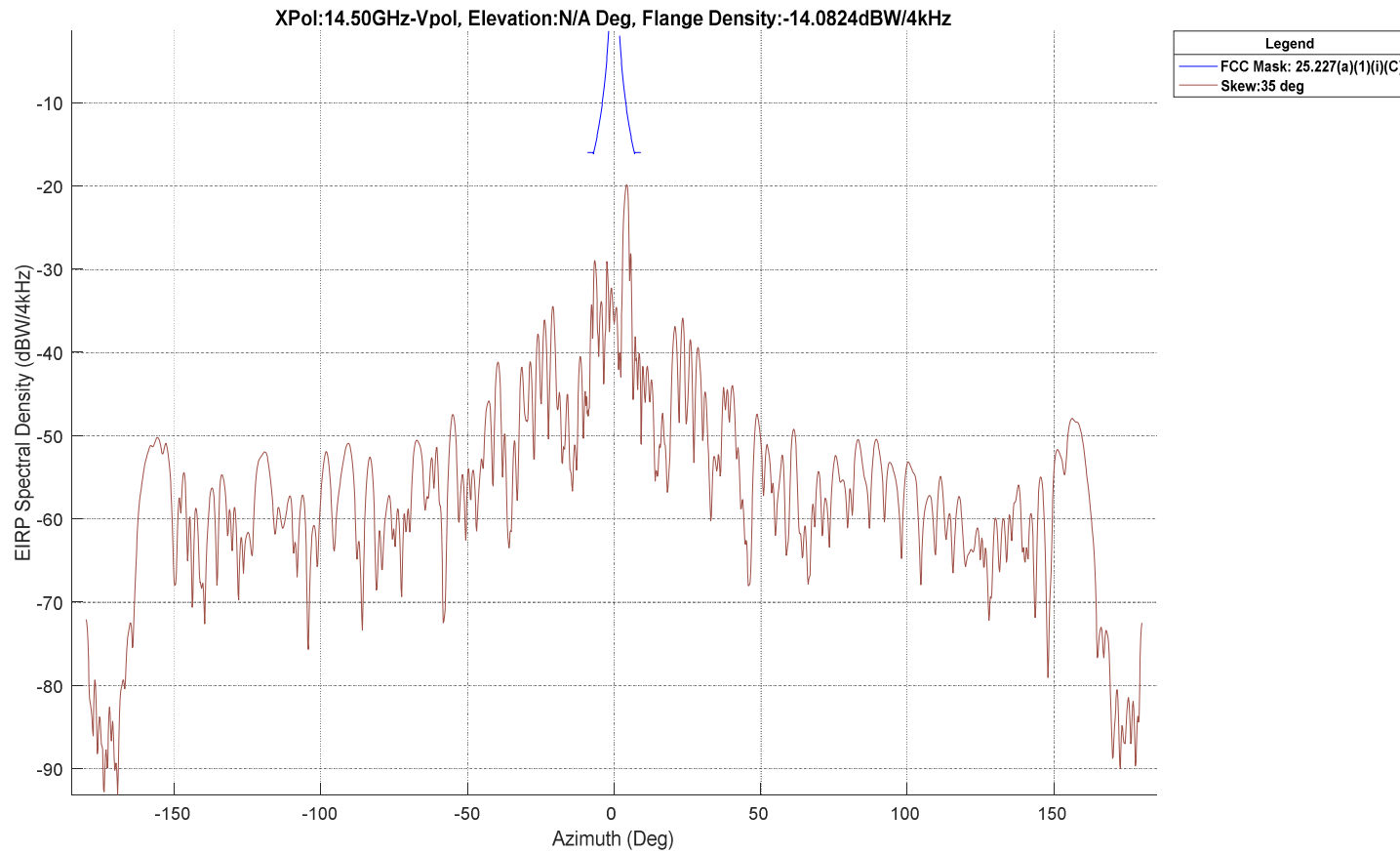
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0824DBW/4KHZ

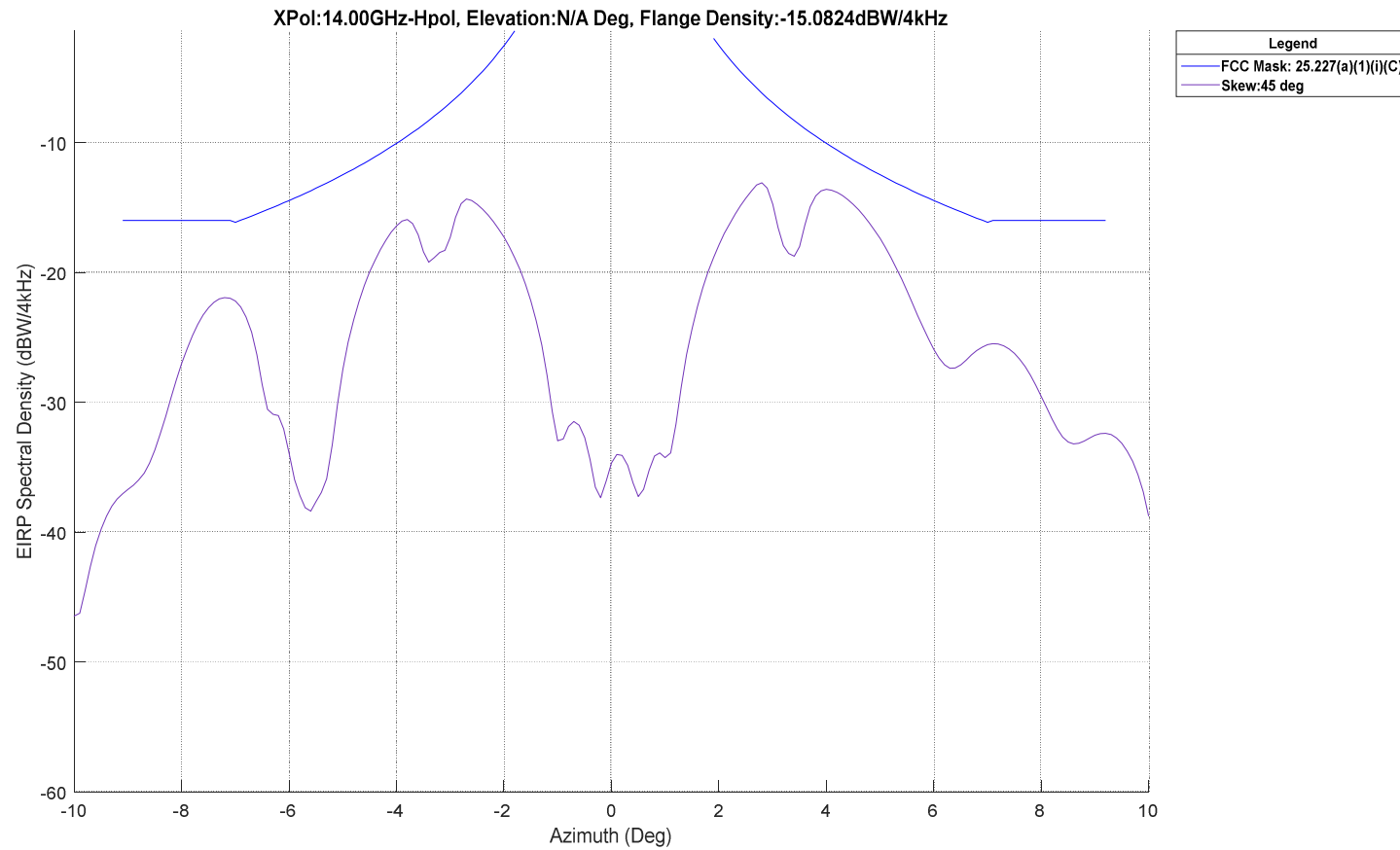


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0824DBW/4KHZ

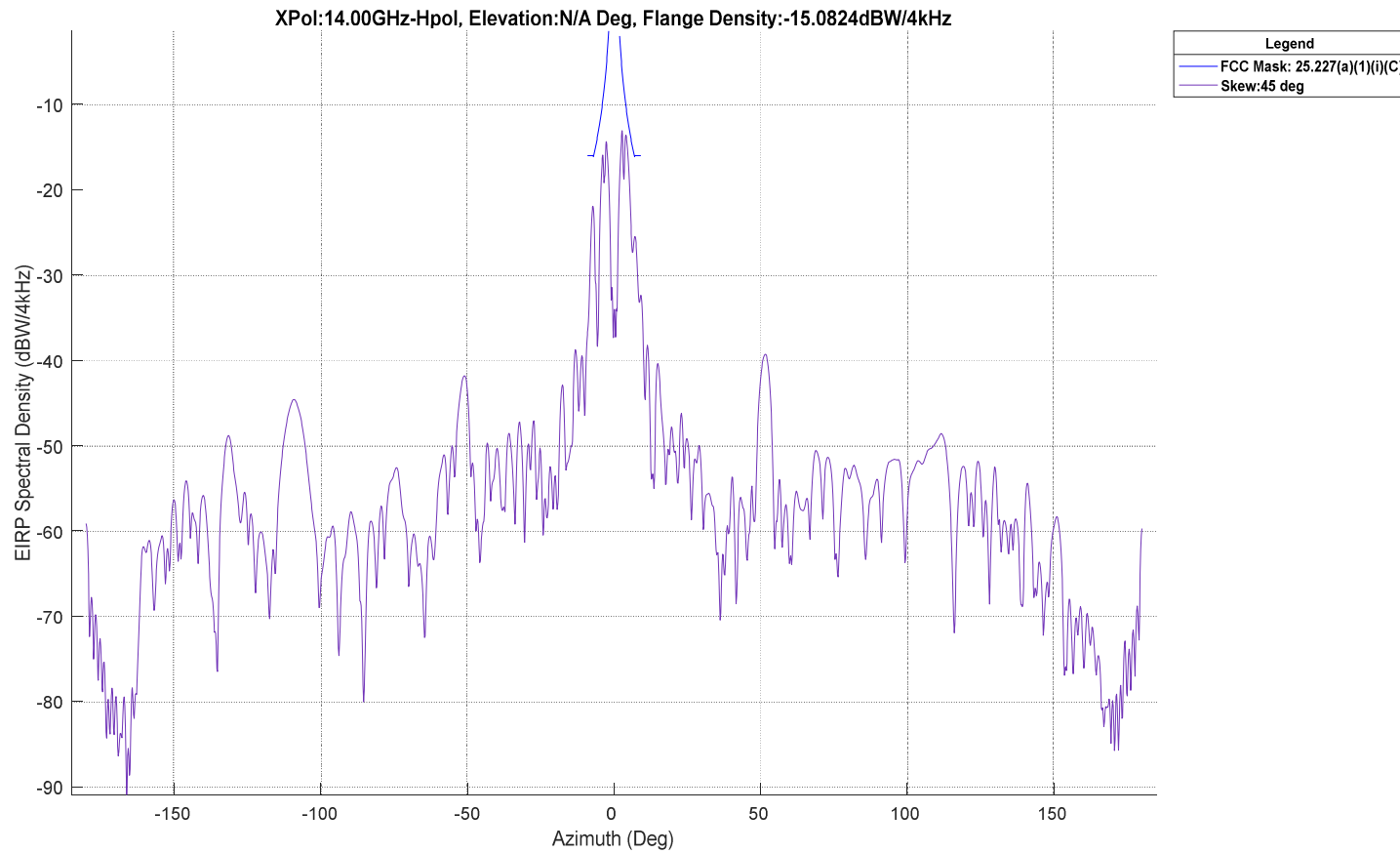


1.024 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 39.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

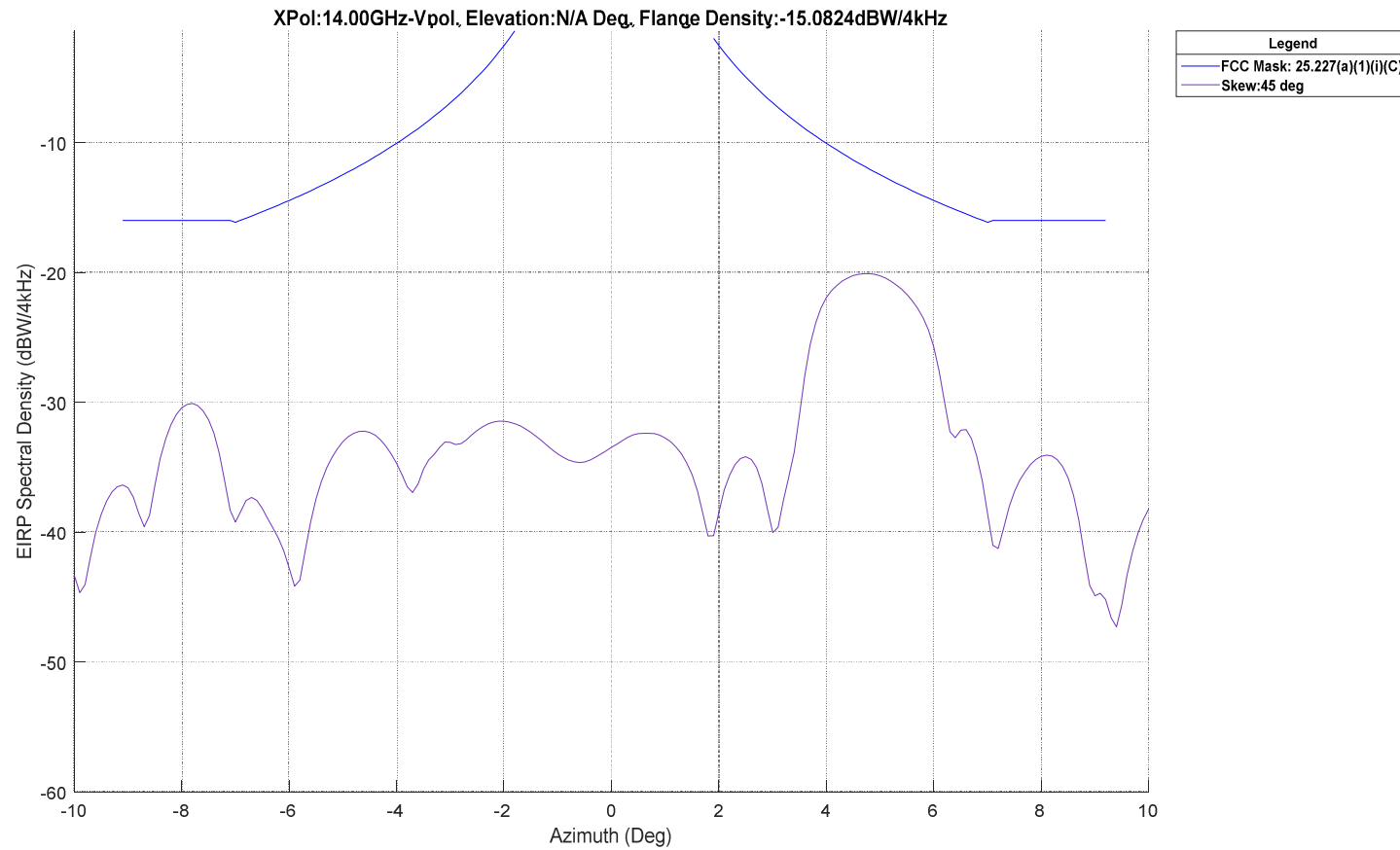
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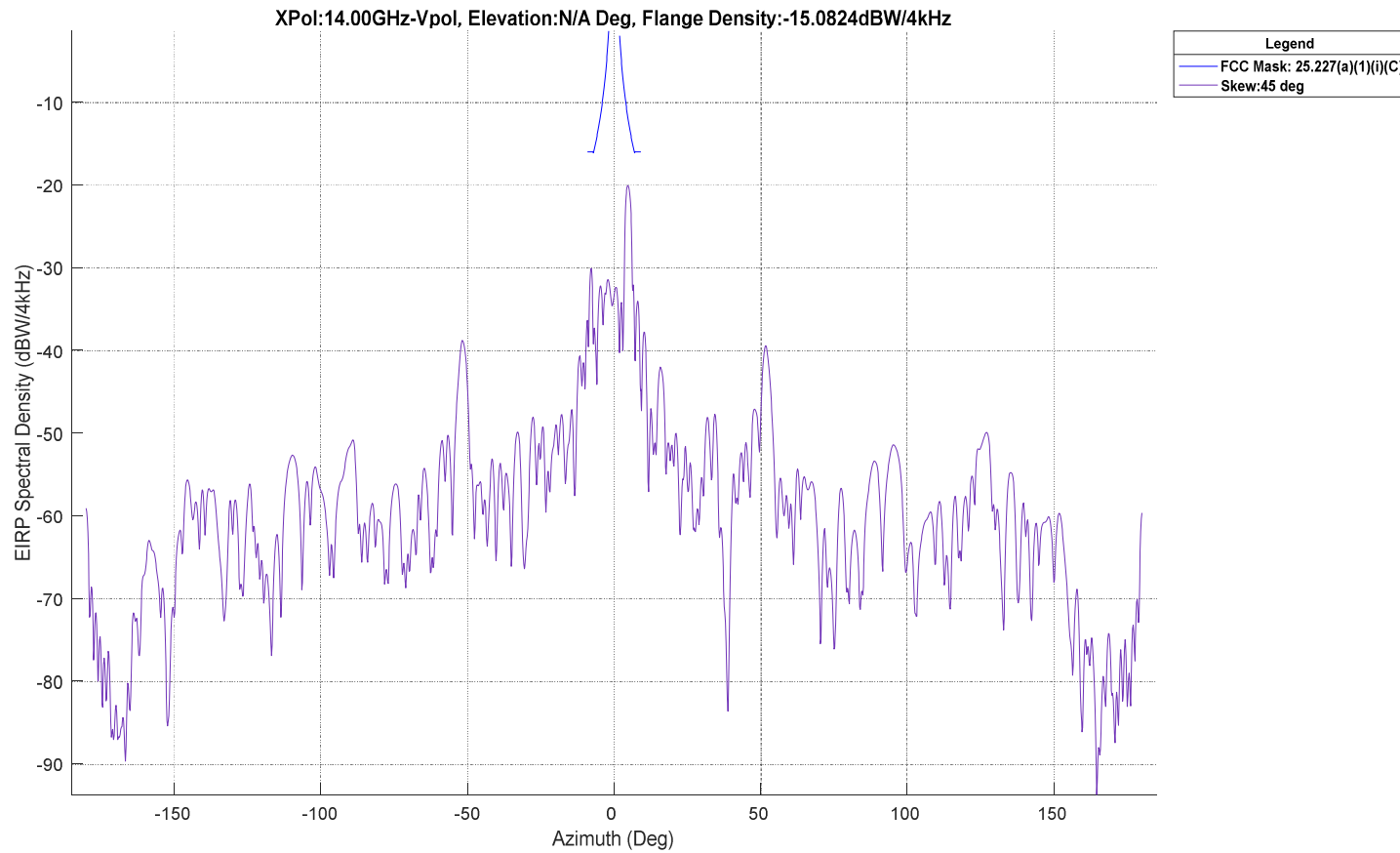
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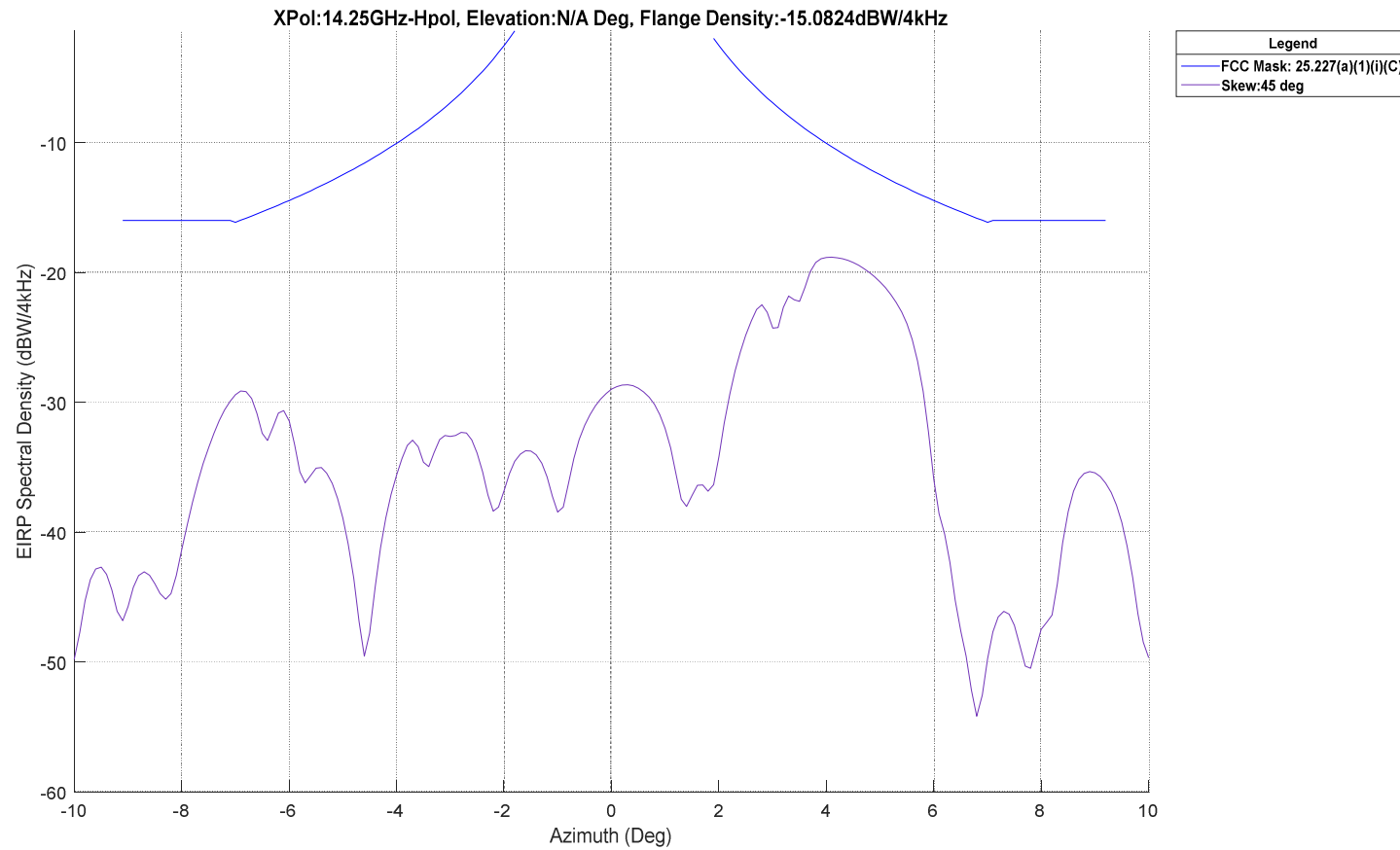
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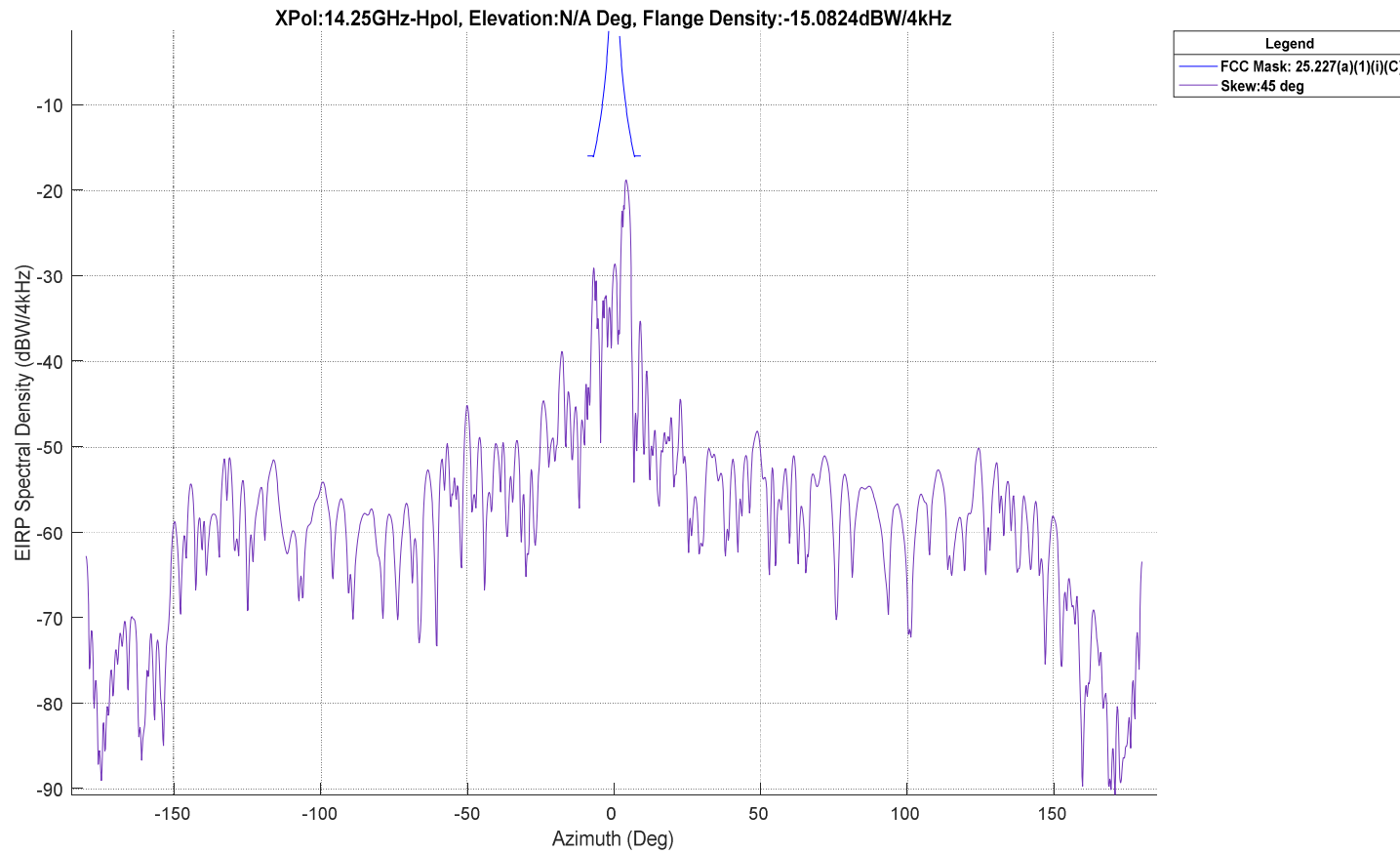
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ



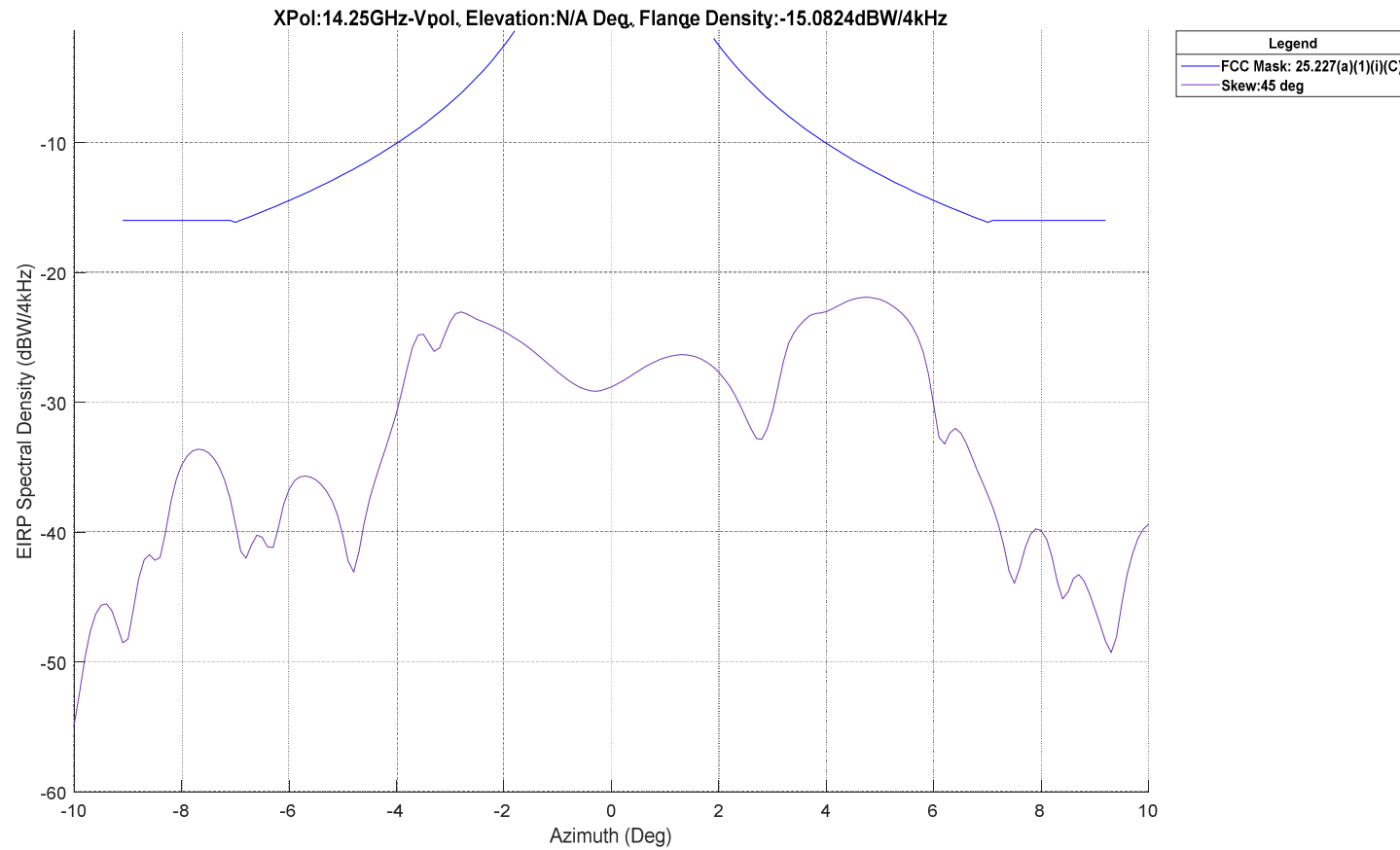
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ



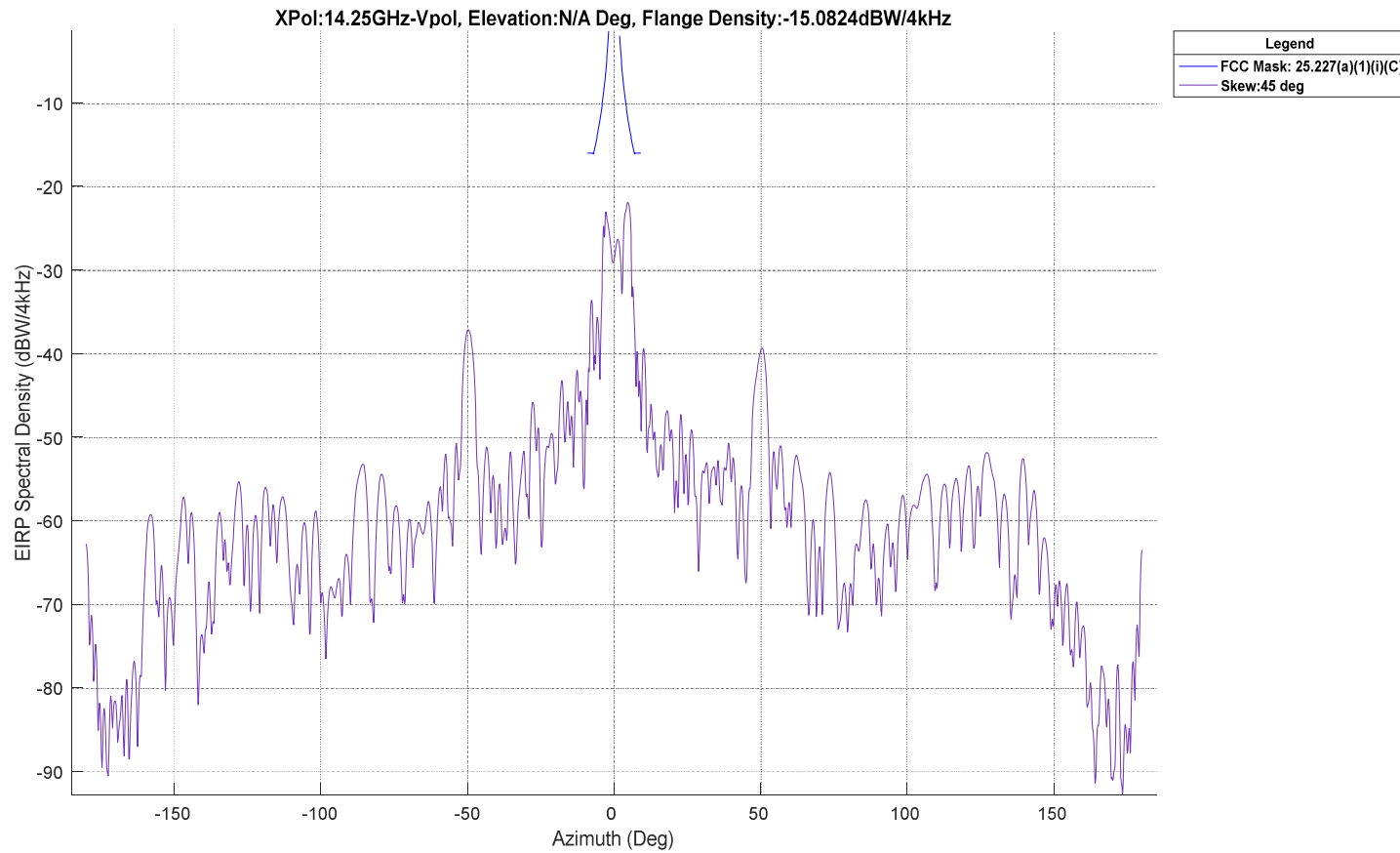
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ



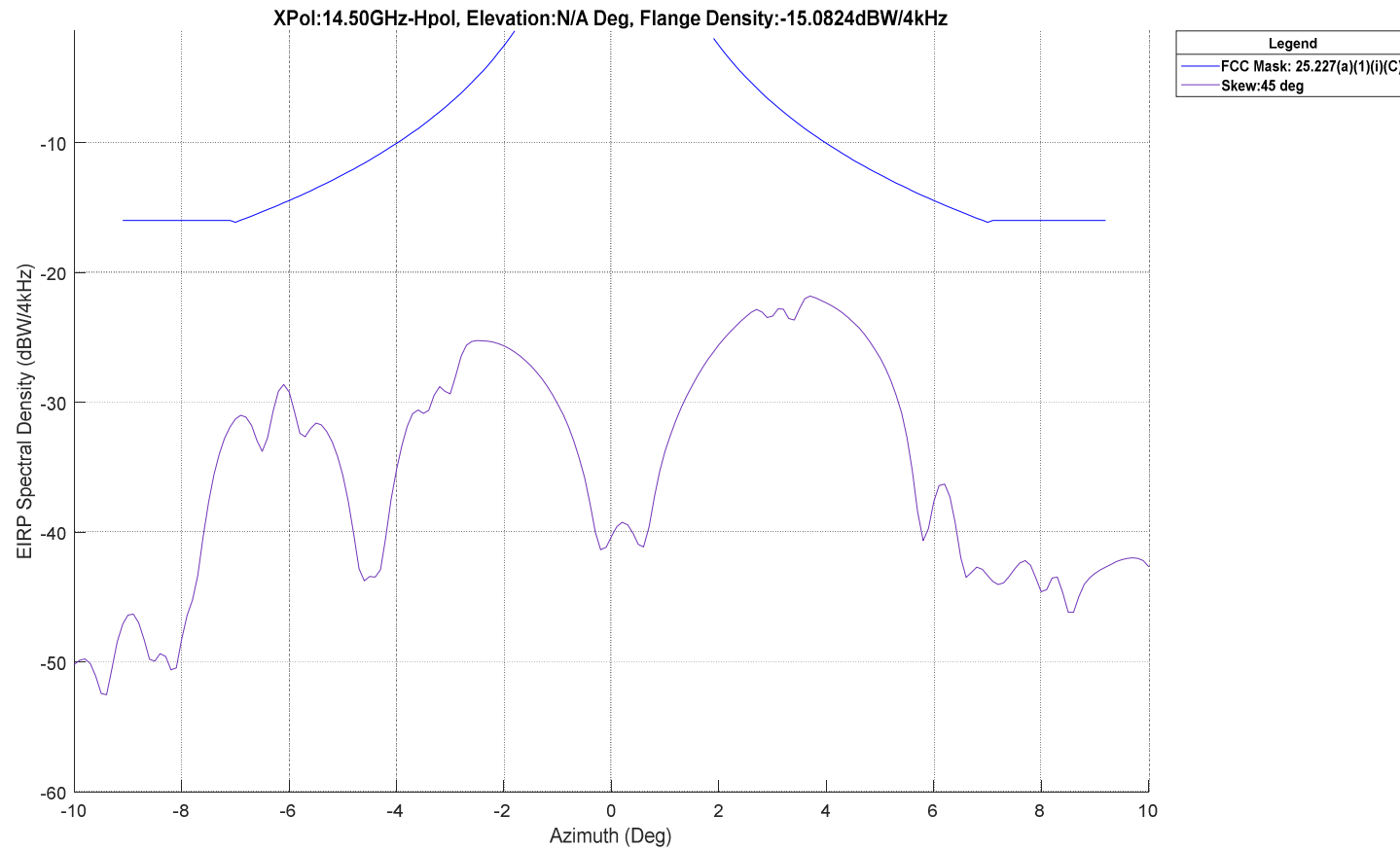
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ



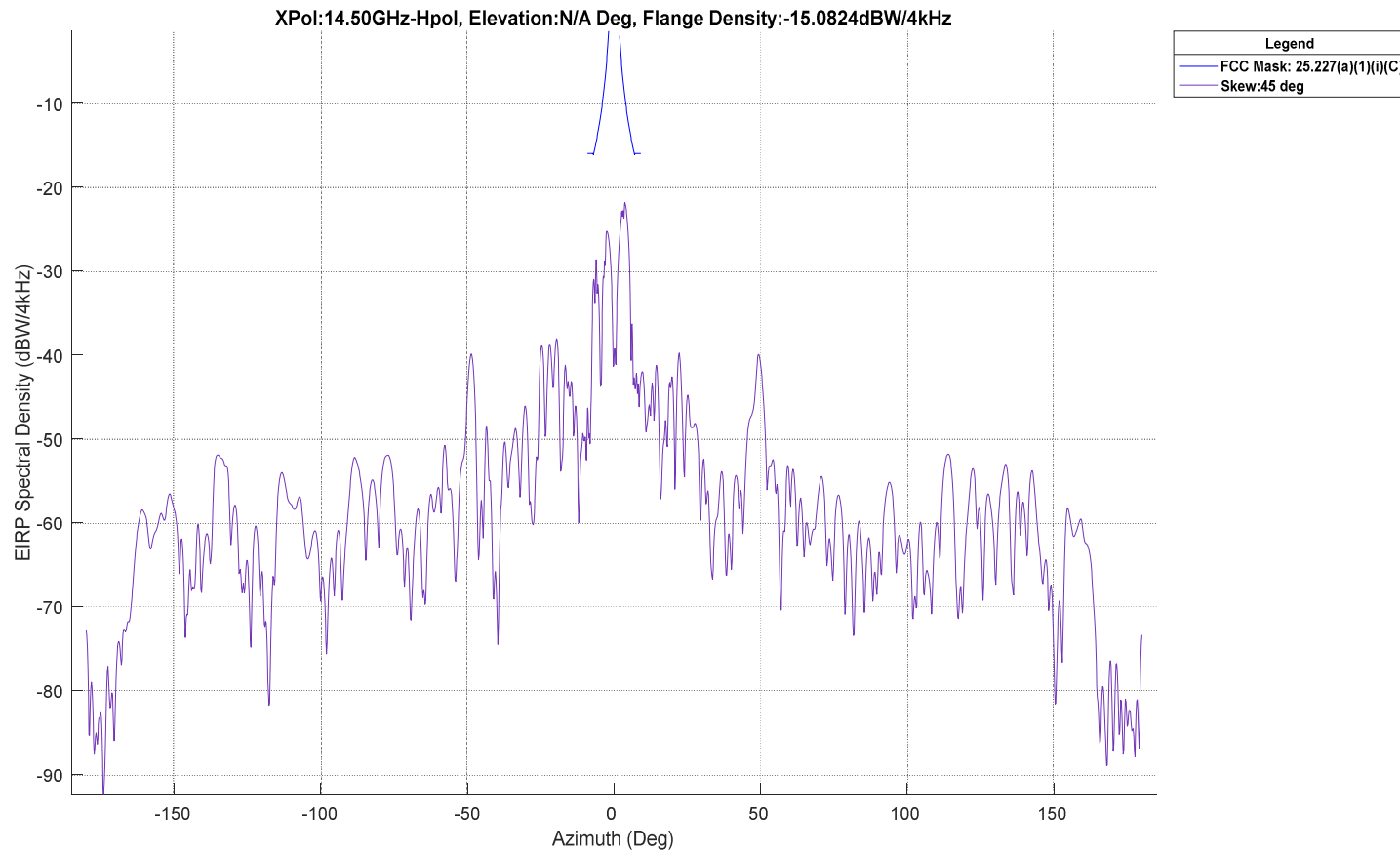
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ



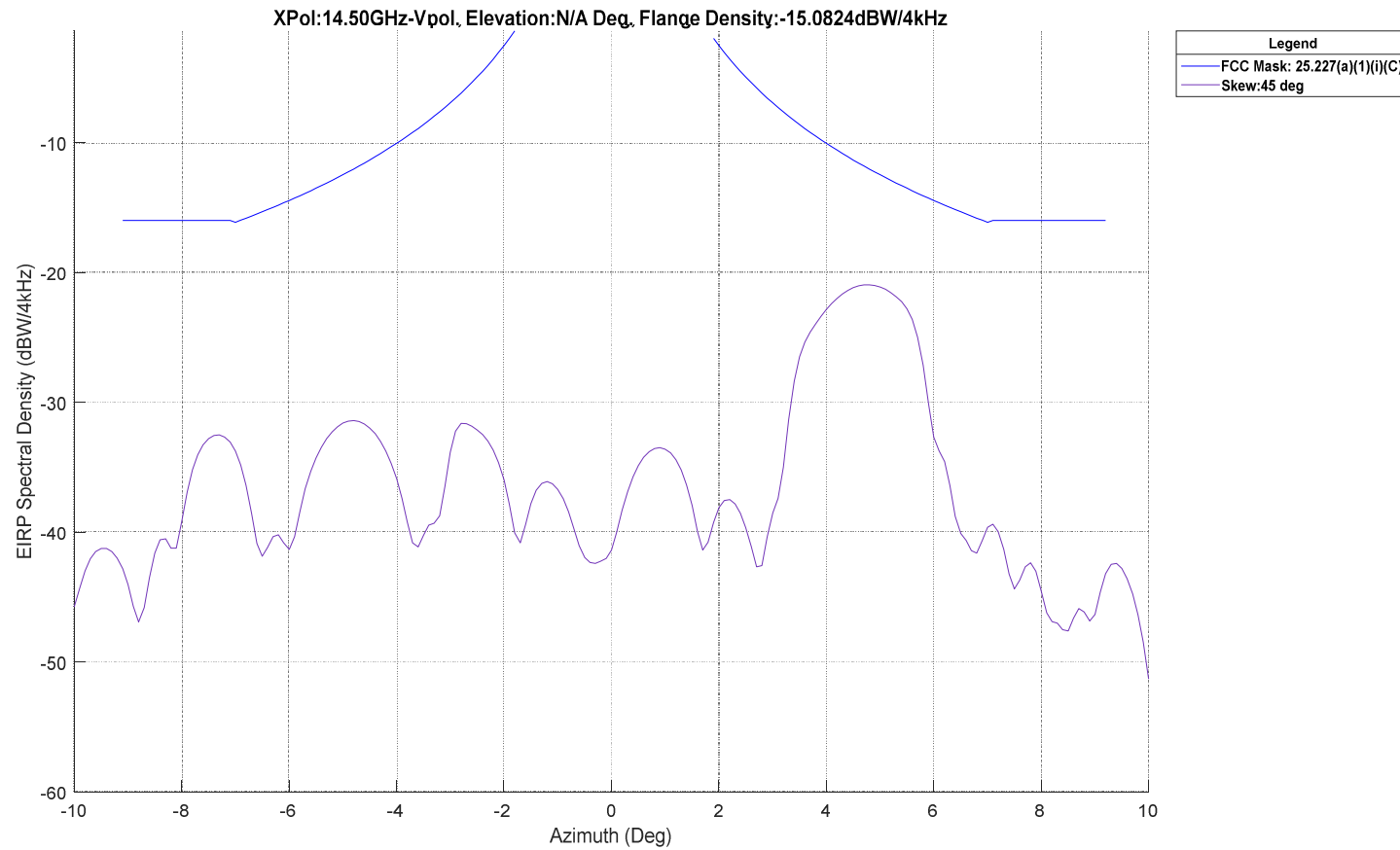
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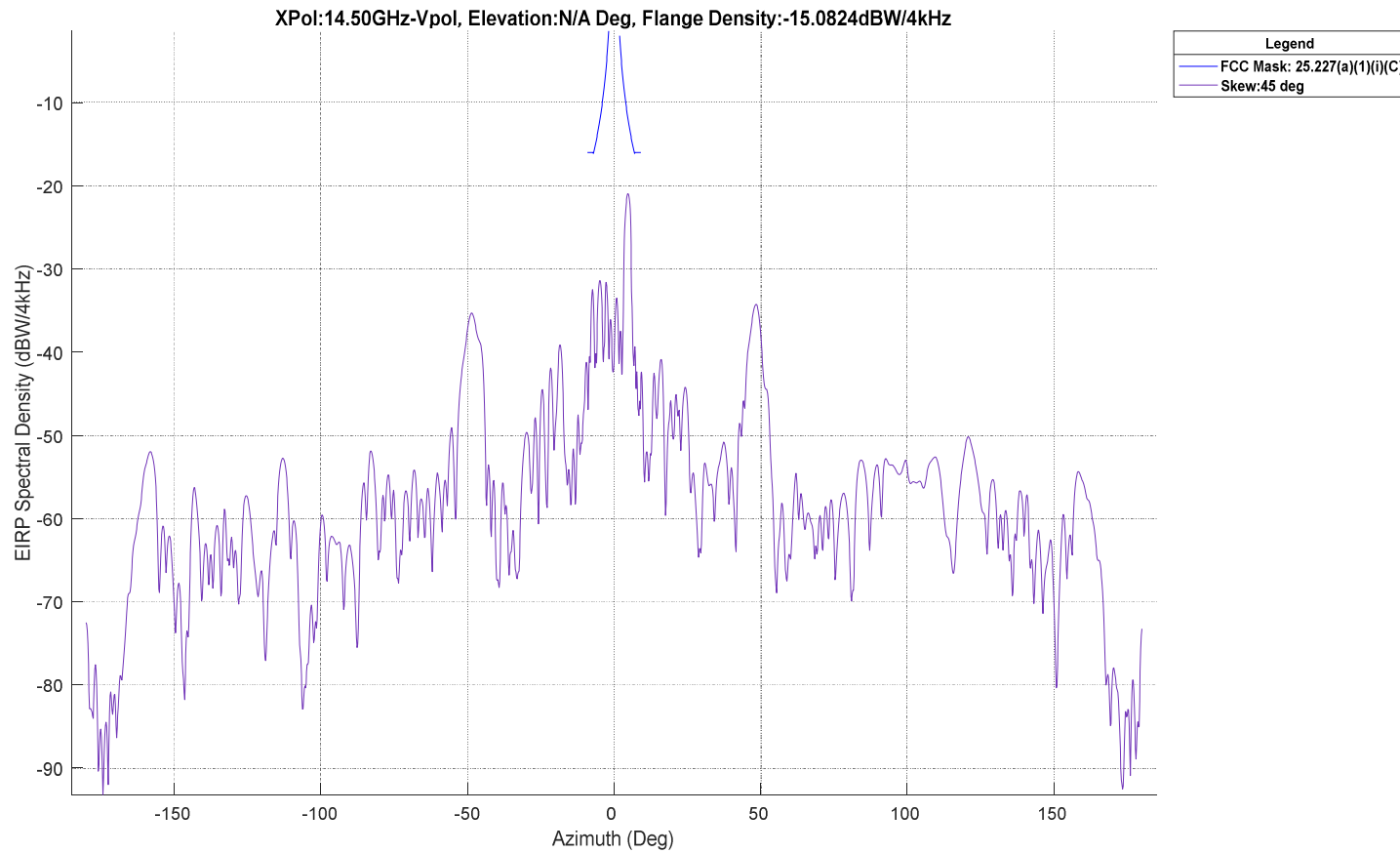
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ

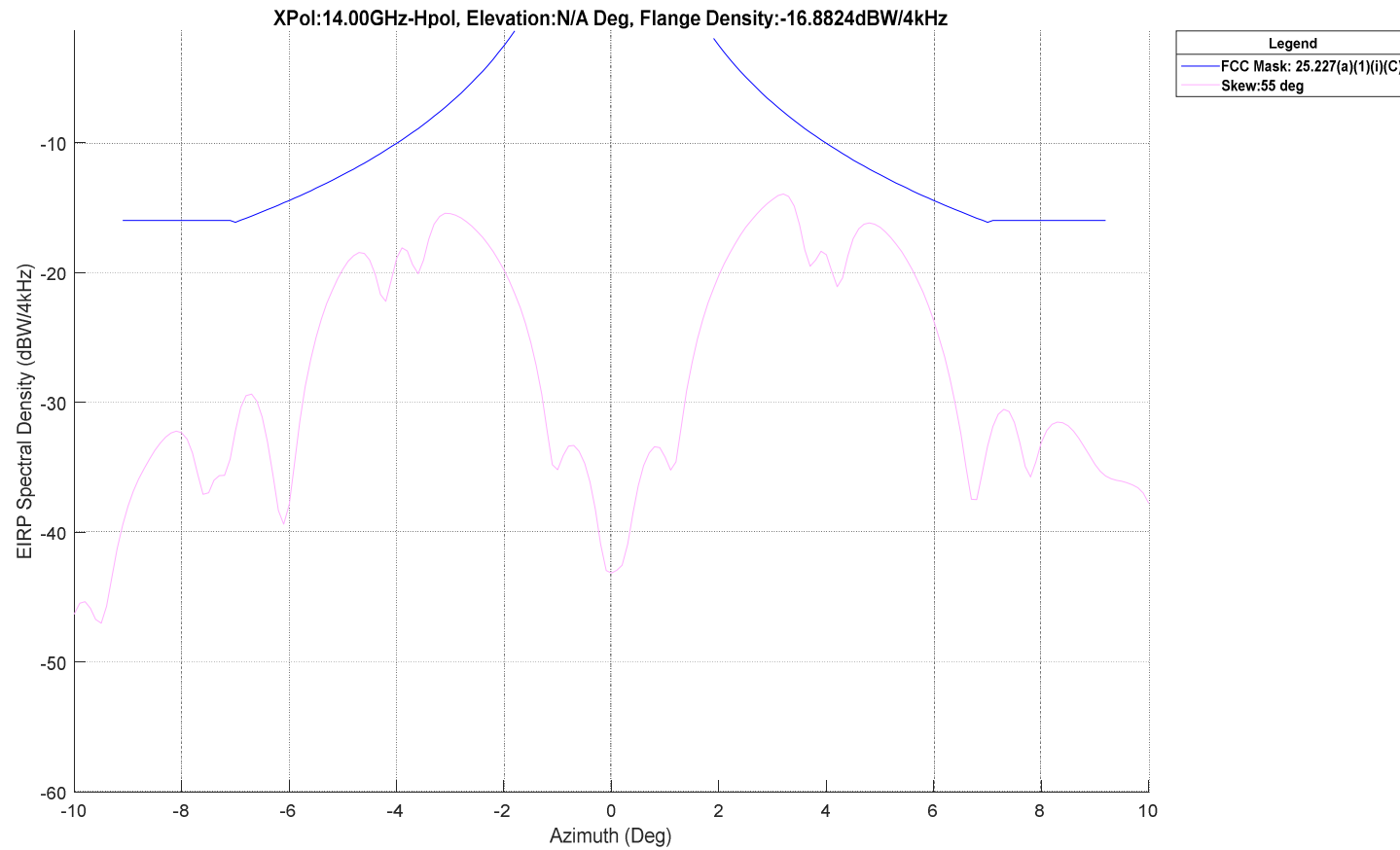


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0824DBW/4KHZ

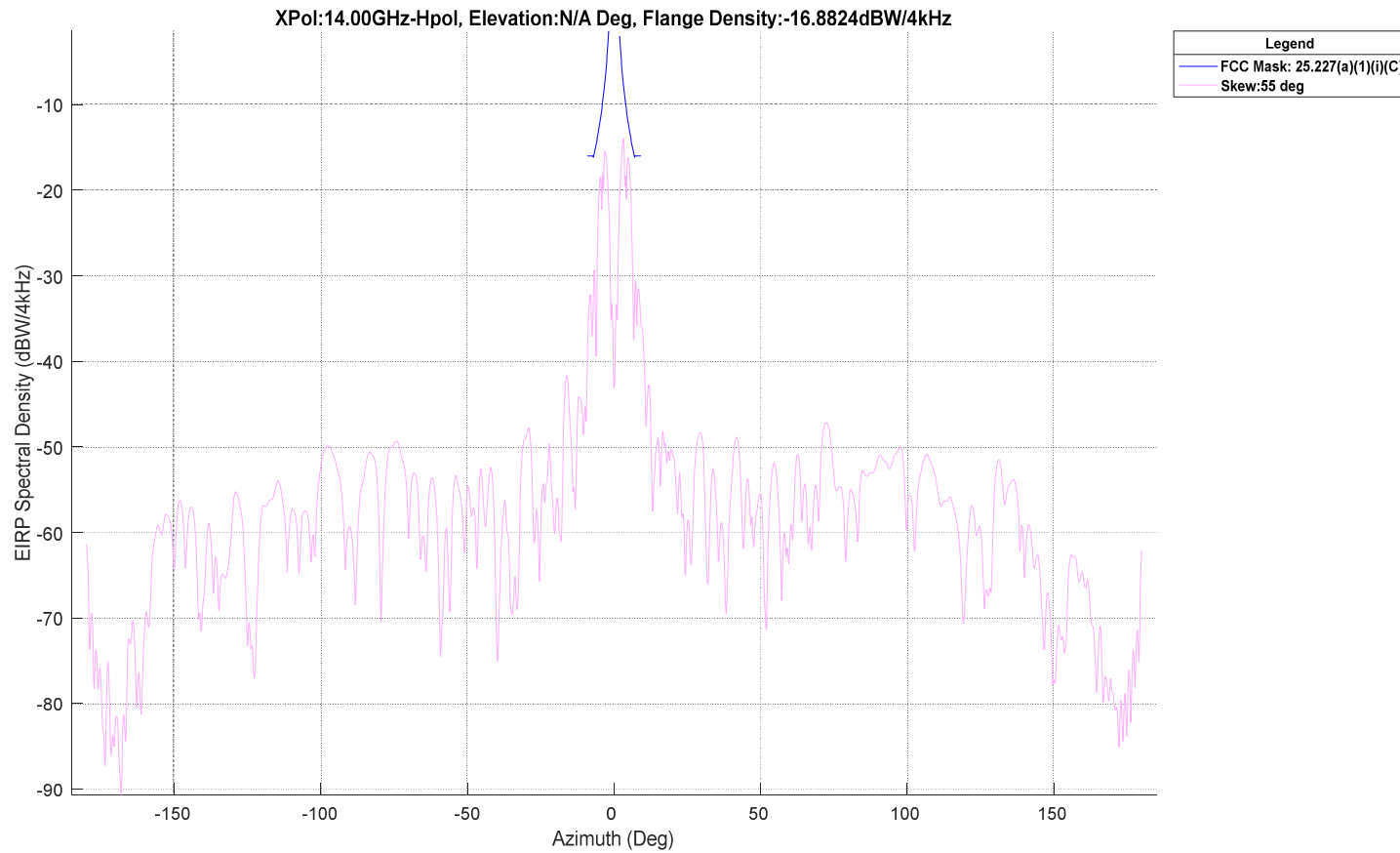


1.024 MHZ, EIRP DENSITY: 11.9 DBW/4KHZ,
TX POWER: 37.2 DBM, FLANGE DENSITY: -
16.9 DBW/4KHZ

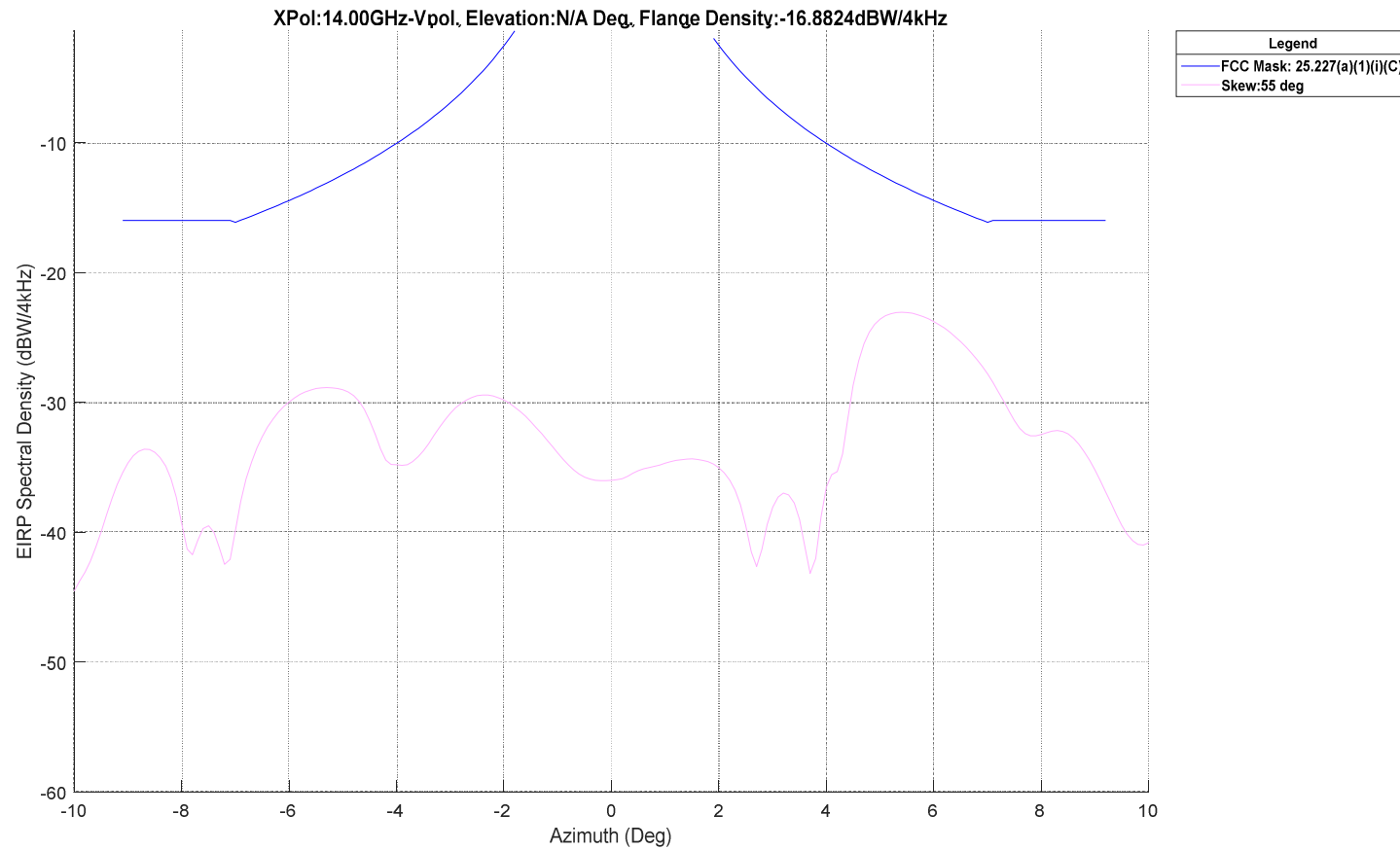
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



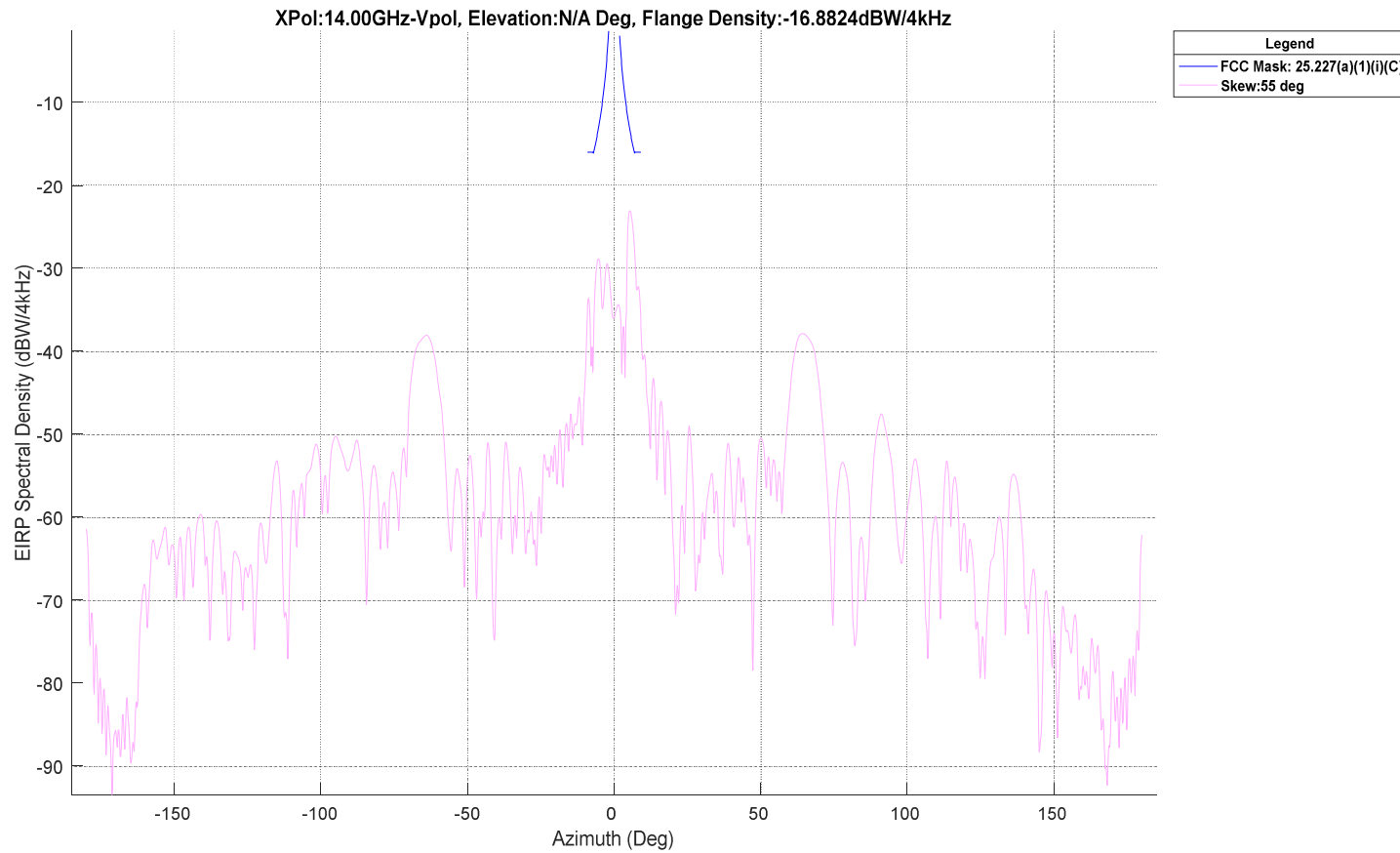
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



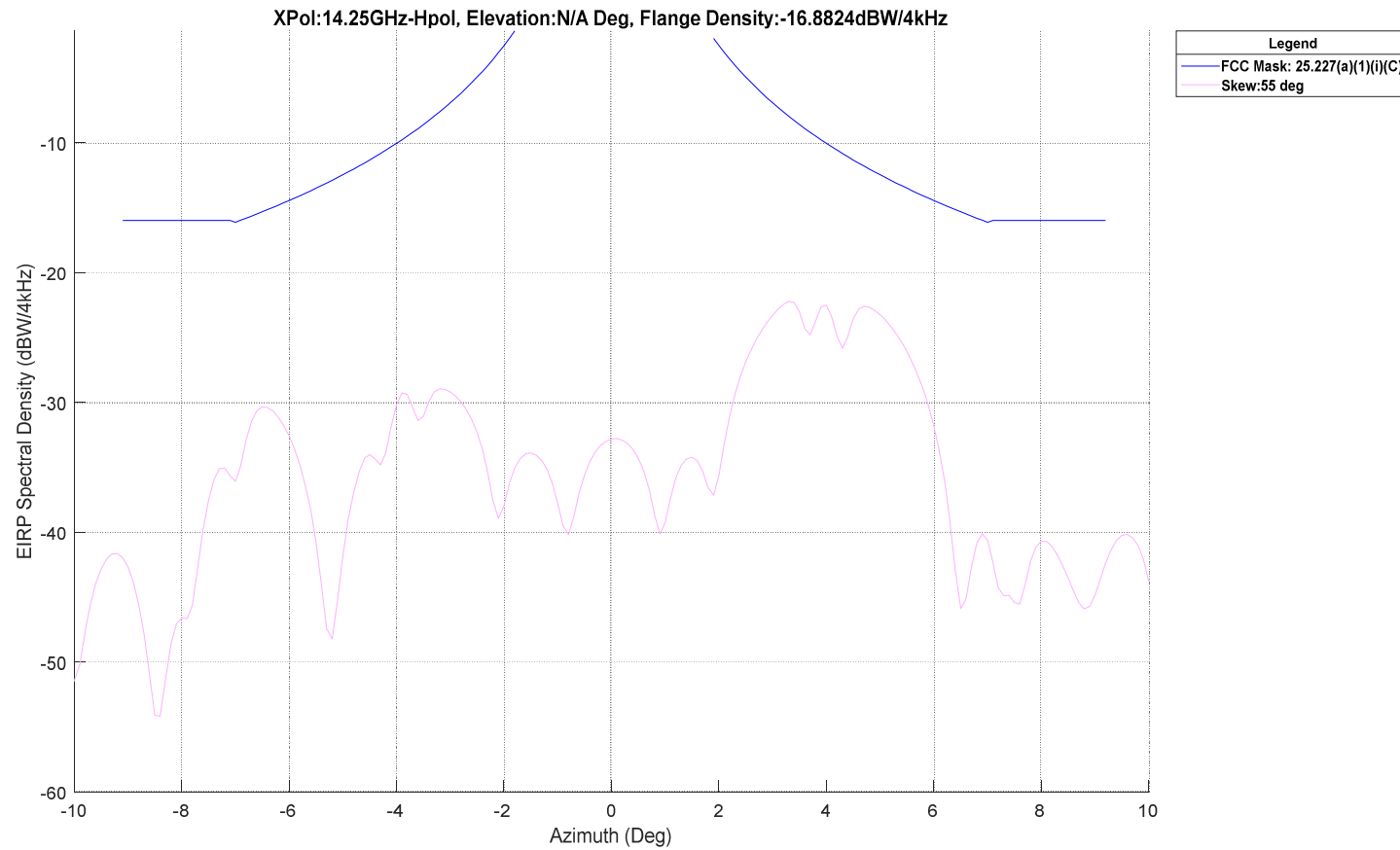
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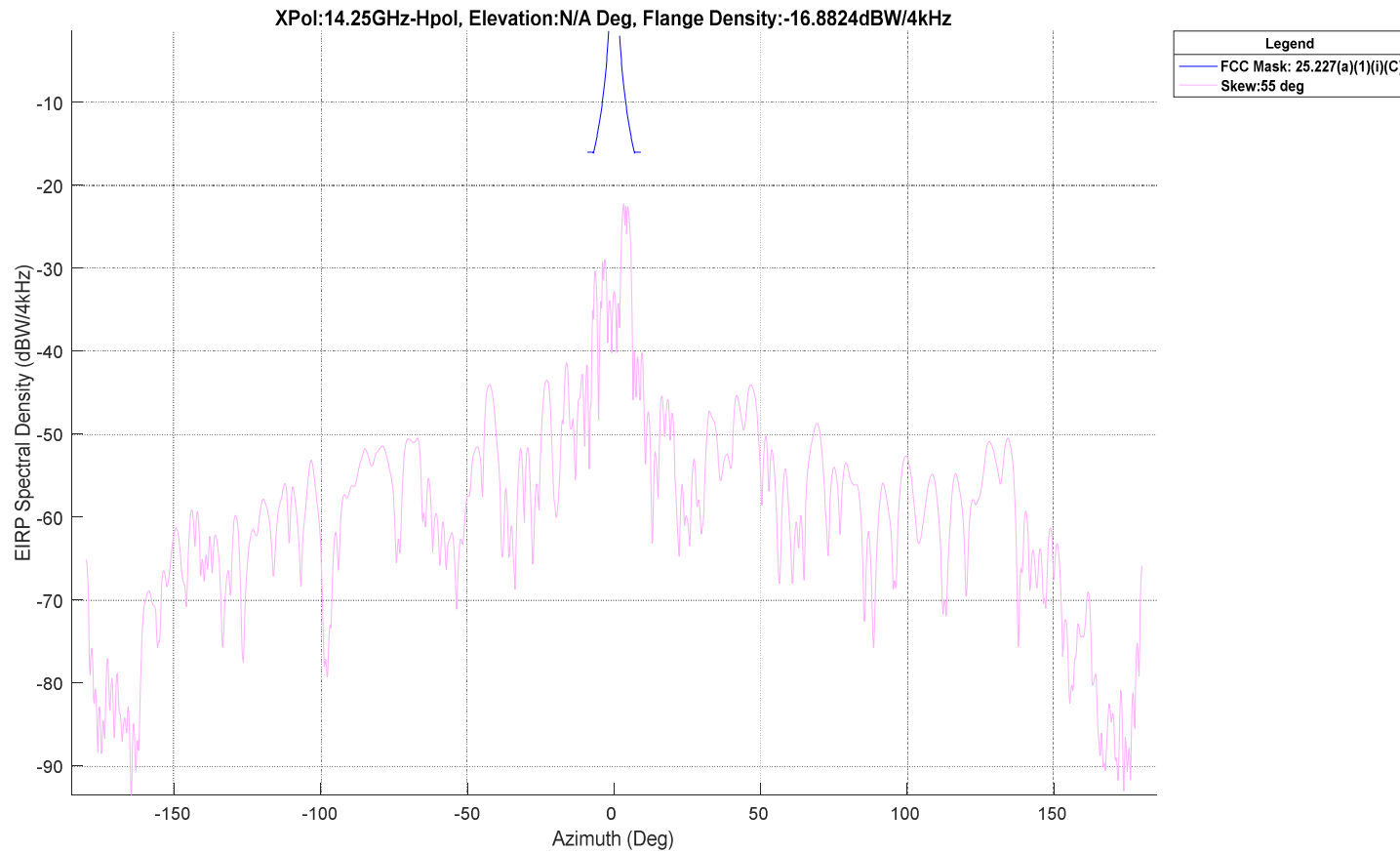
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



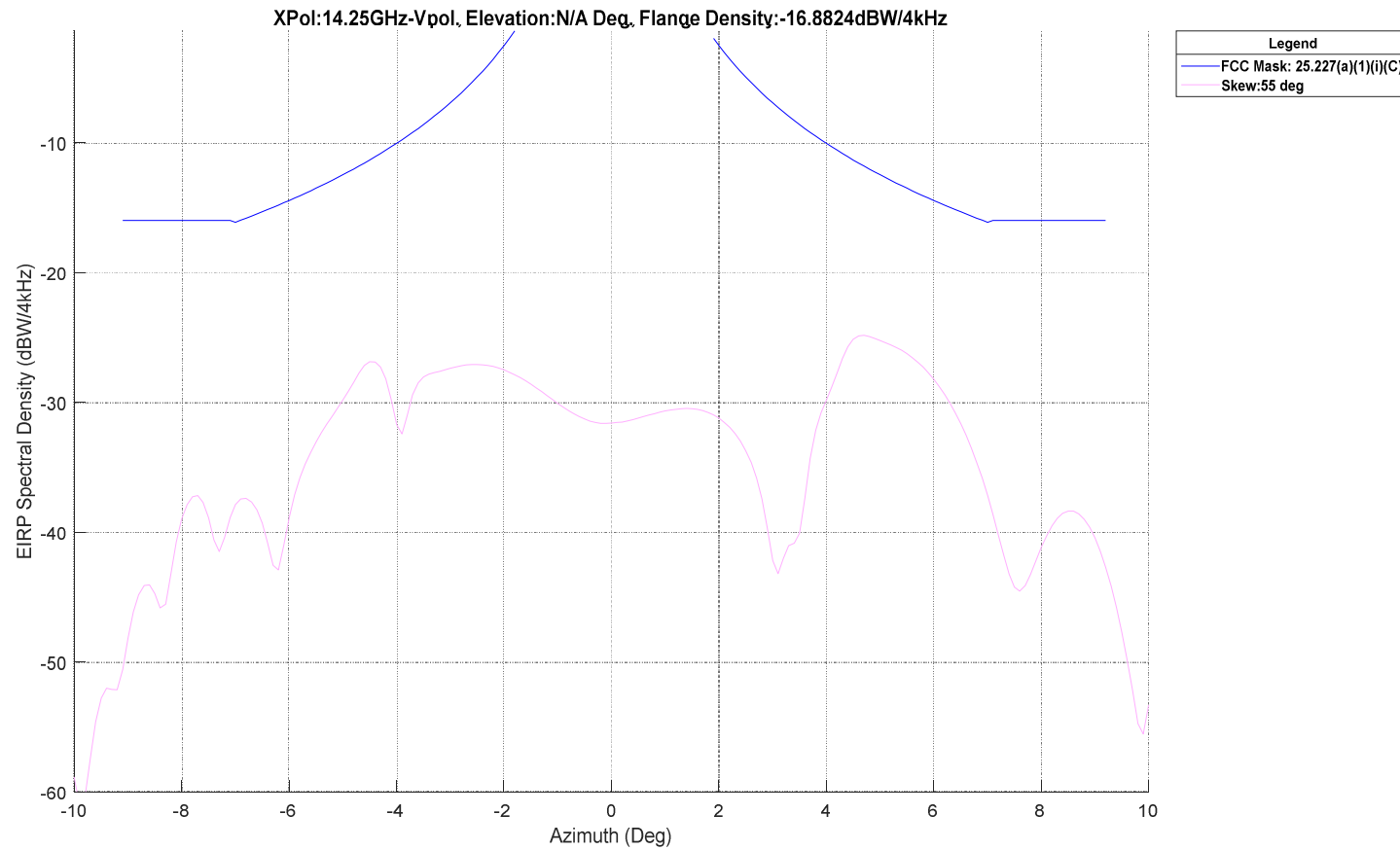
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



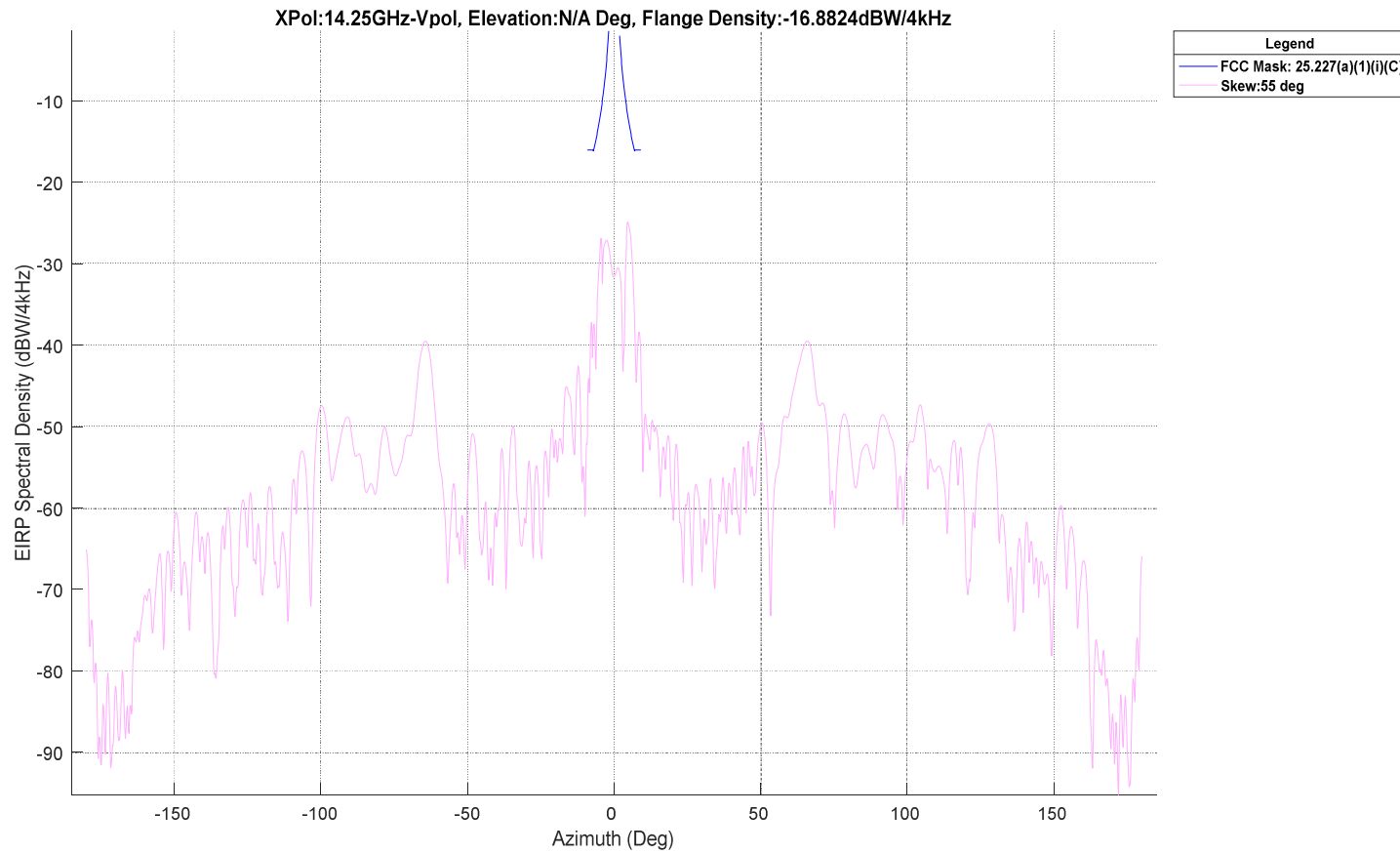
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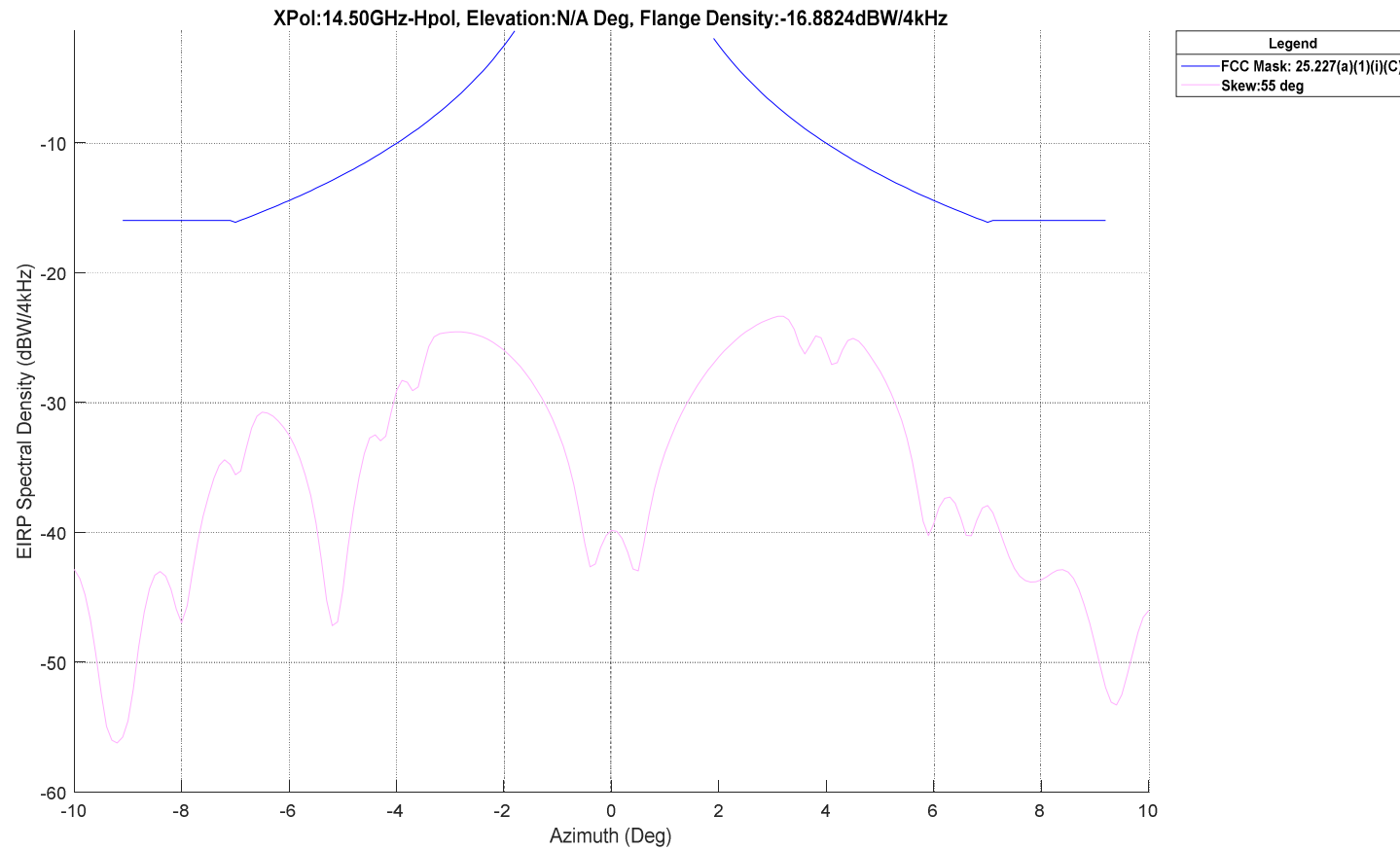
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



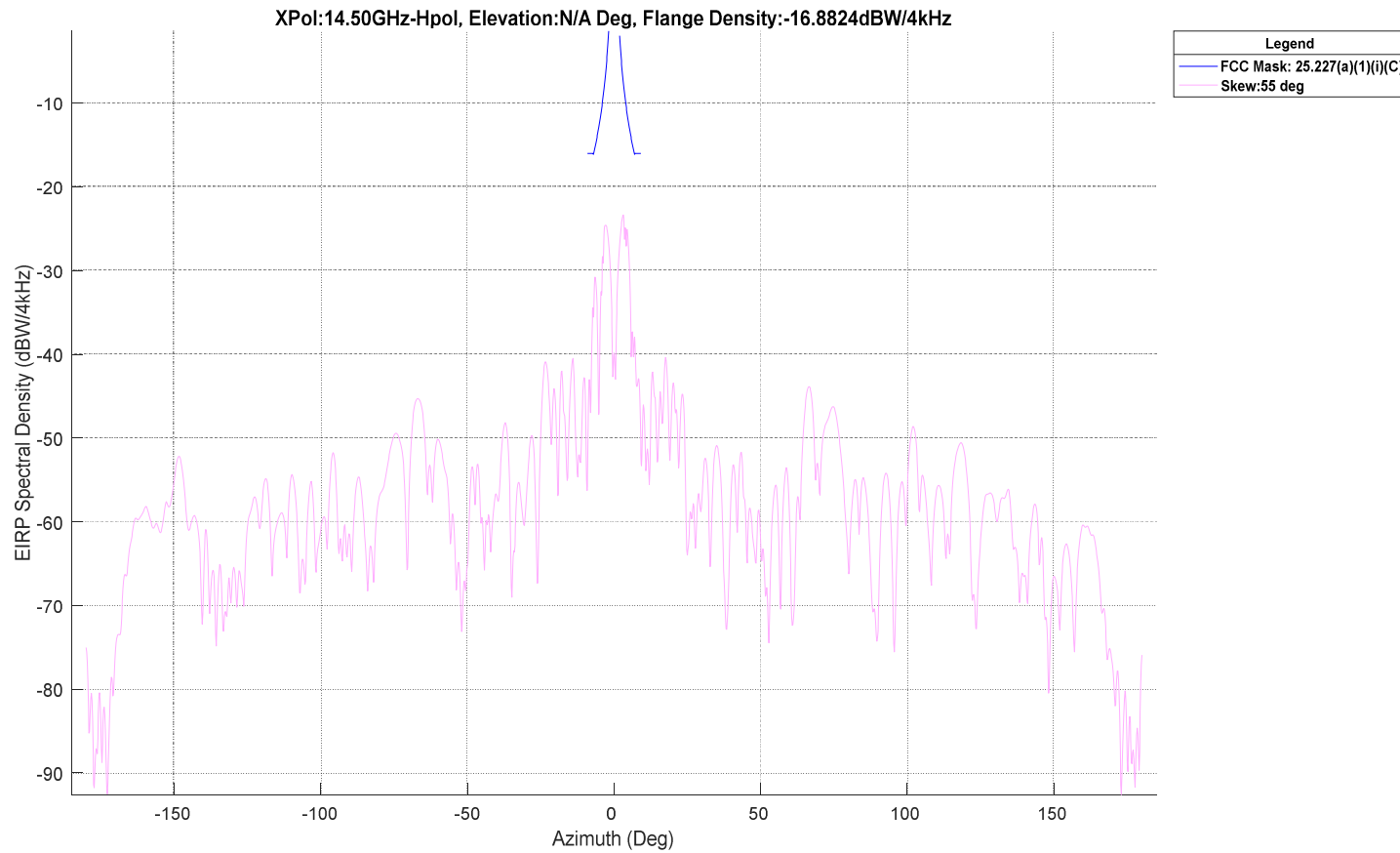
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



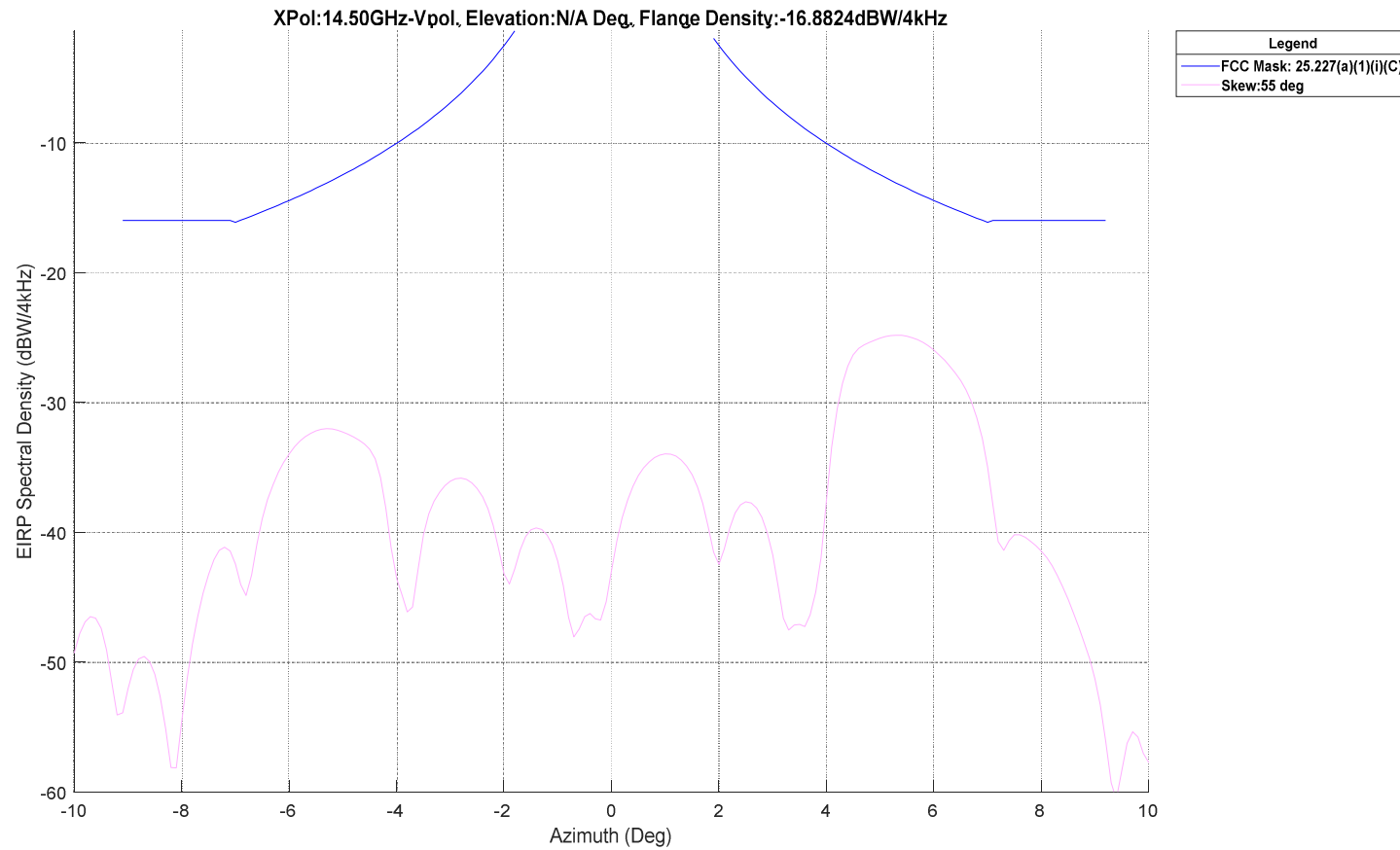
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



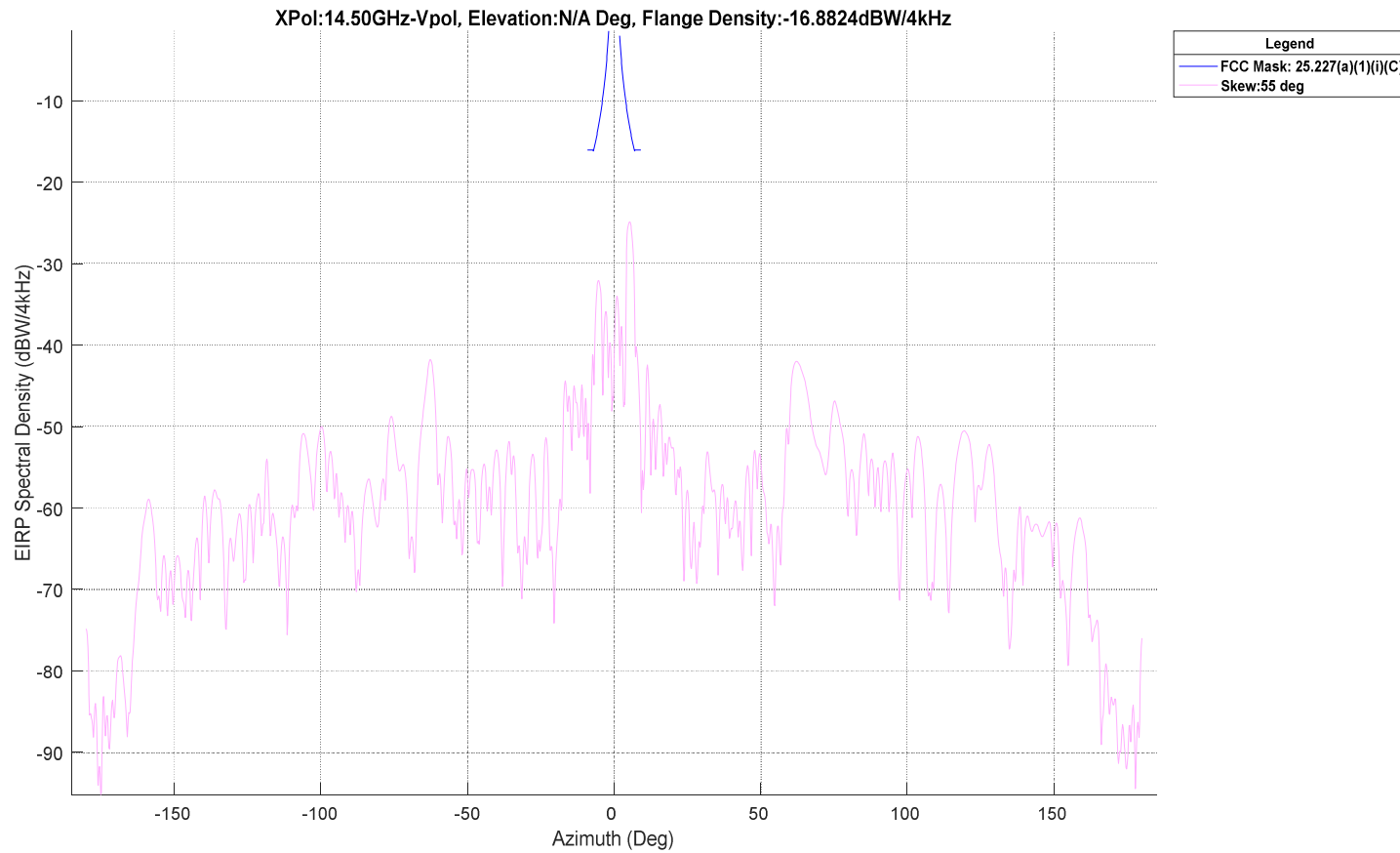
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ

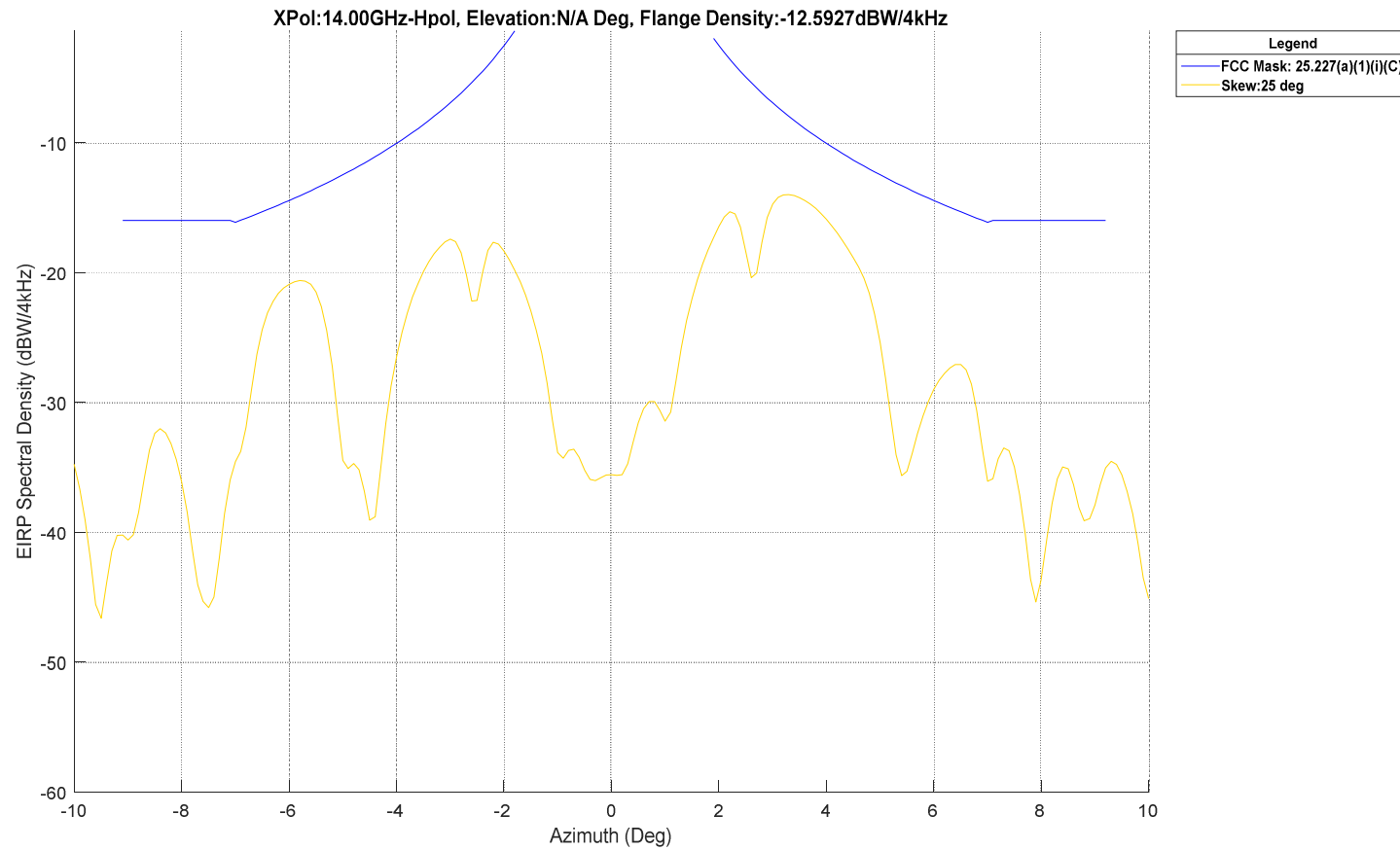


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ

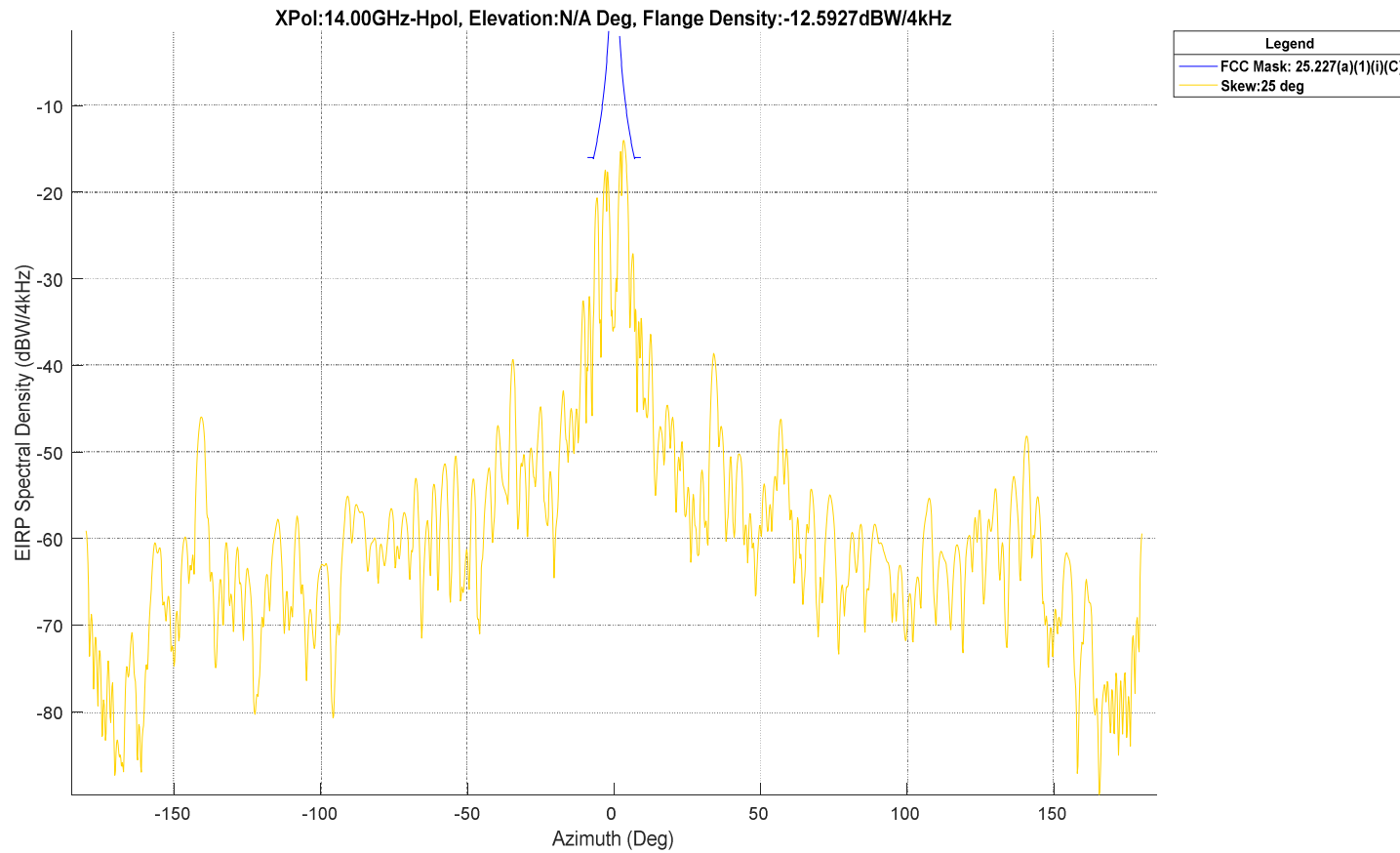


2.048 MHZ, EIRP DENSITY: 16.2 DBW/4KHZ,
TX POWER: 44.5 DBM, FLANGE DENSITY: -
12.6 DBW/4KHZ

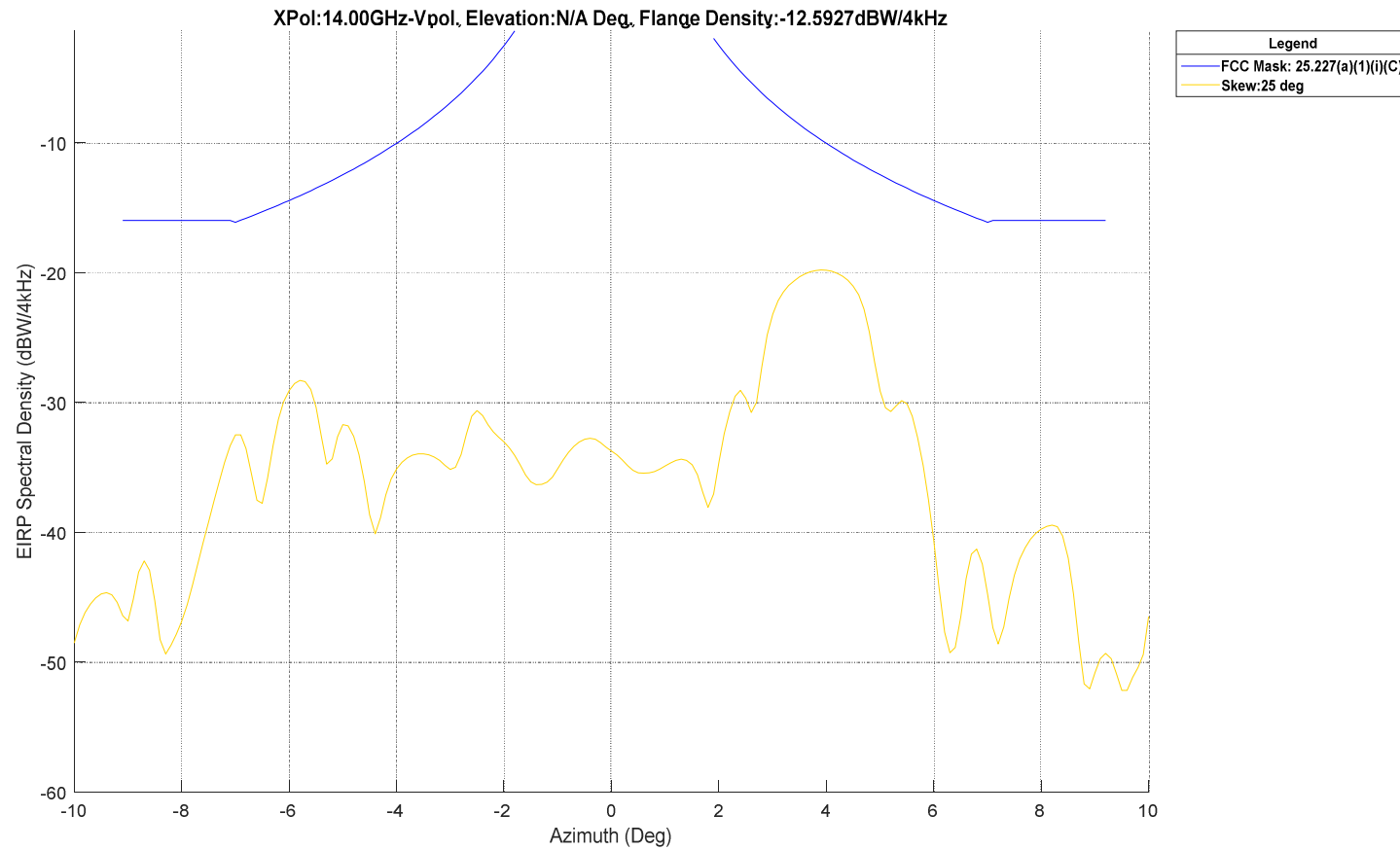
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
12.5927DBW/4KHZ



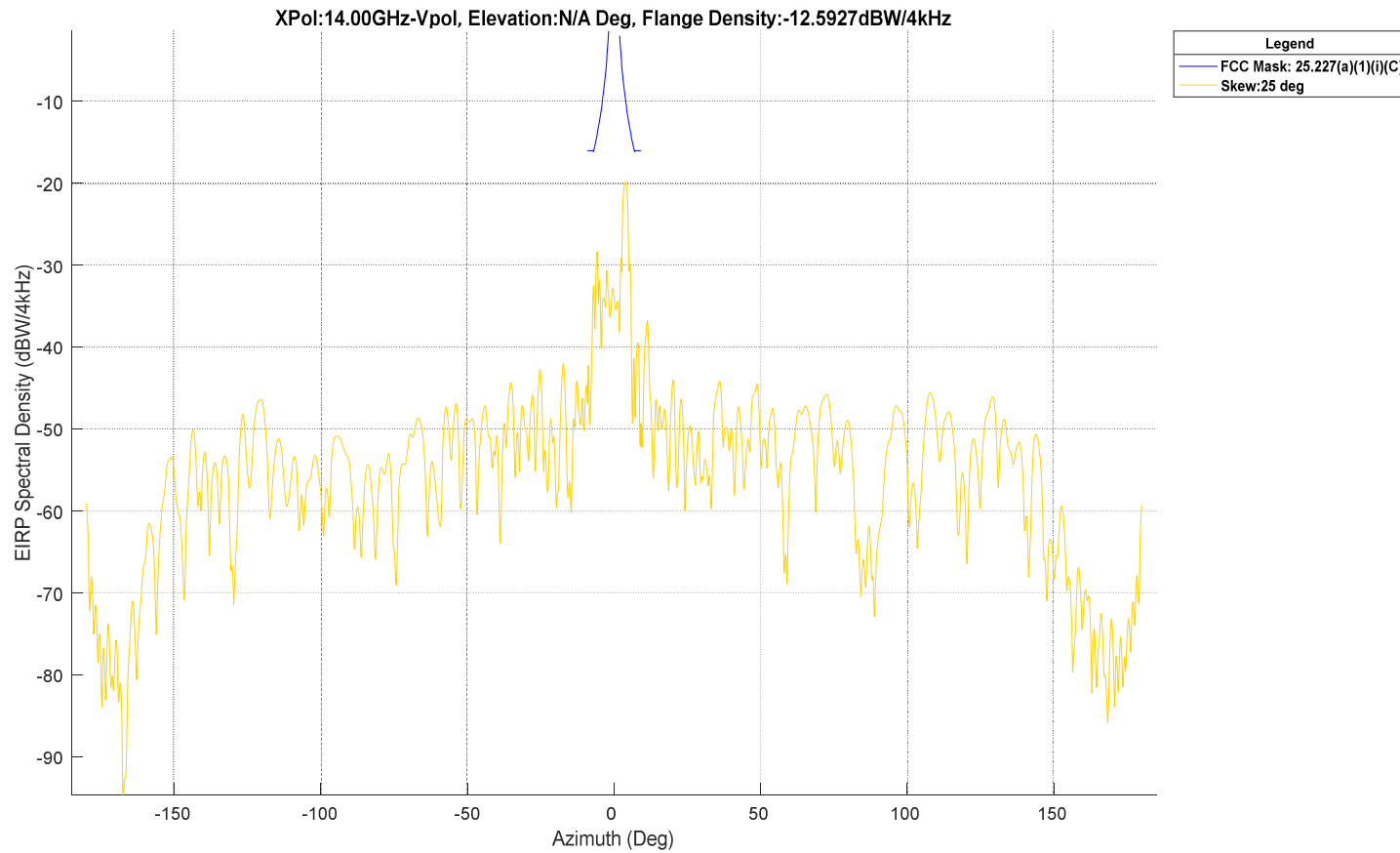
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



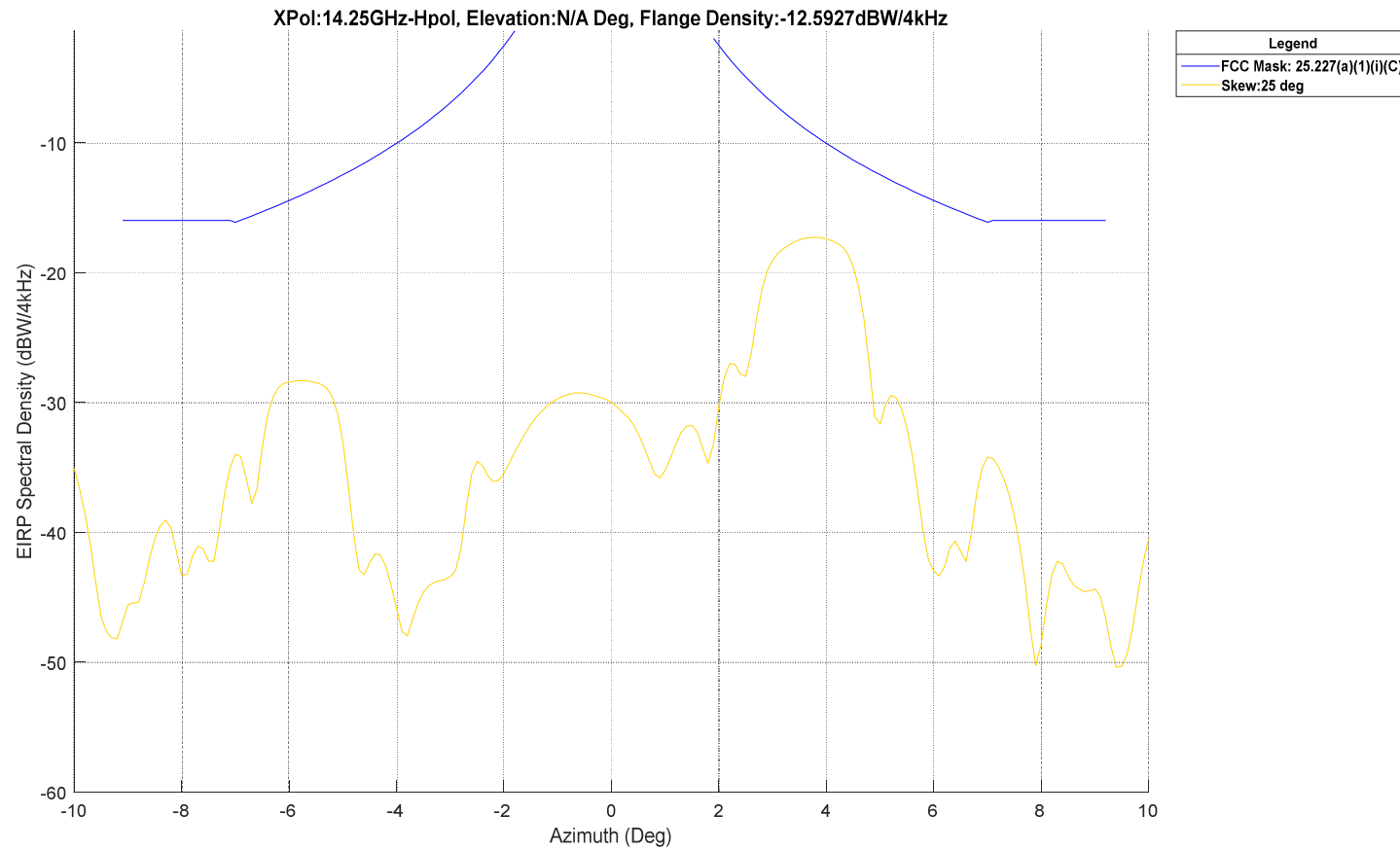
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



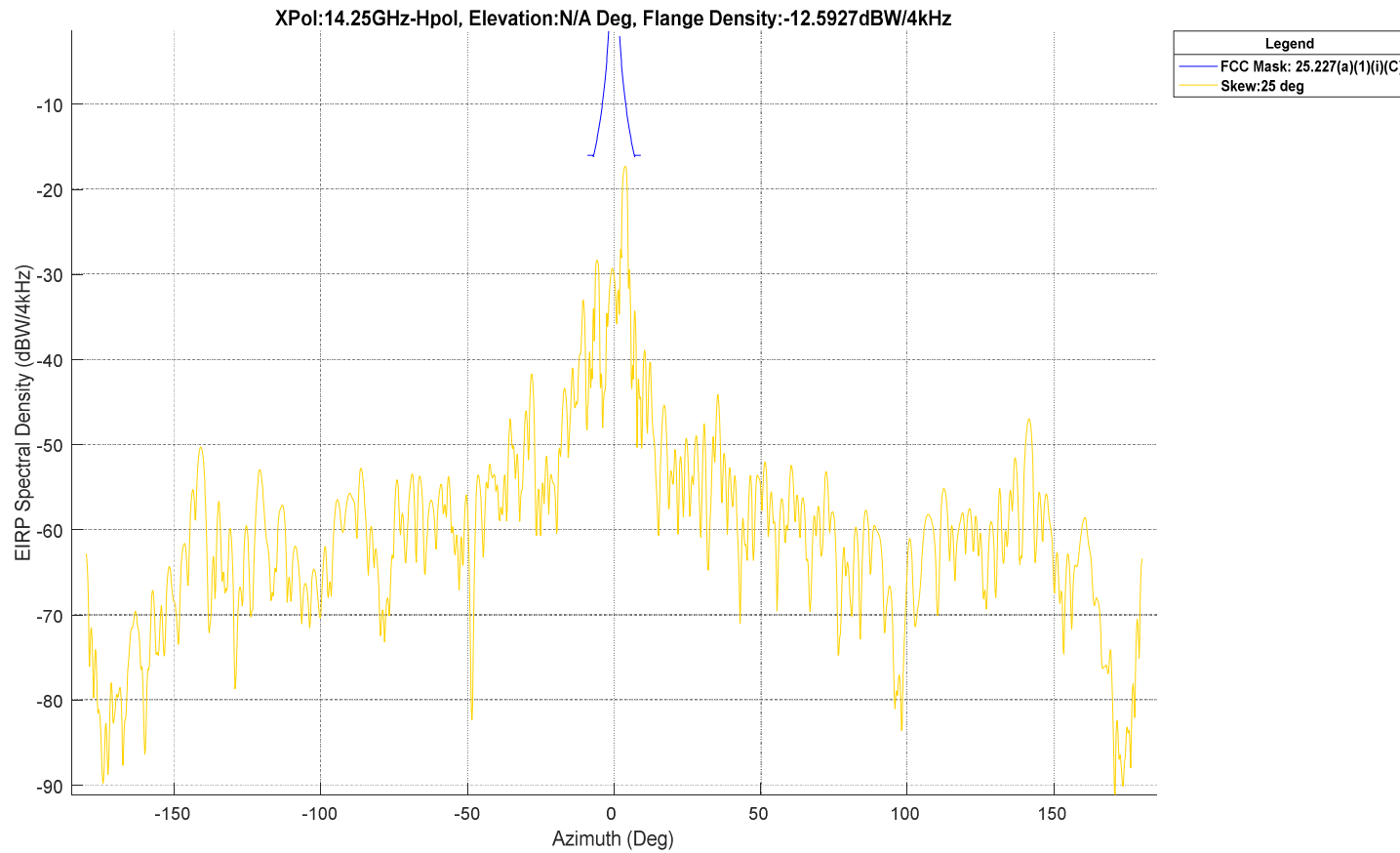
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



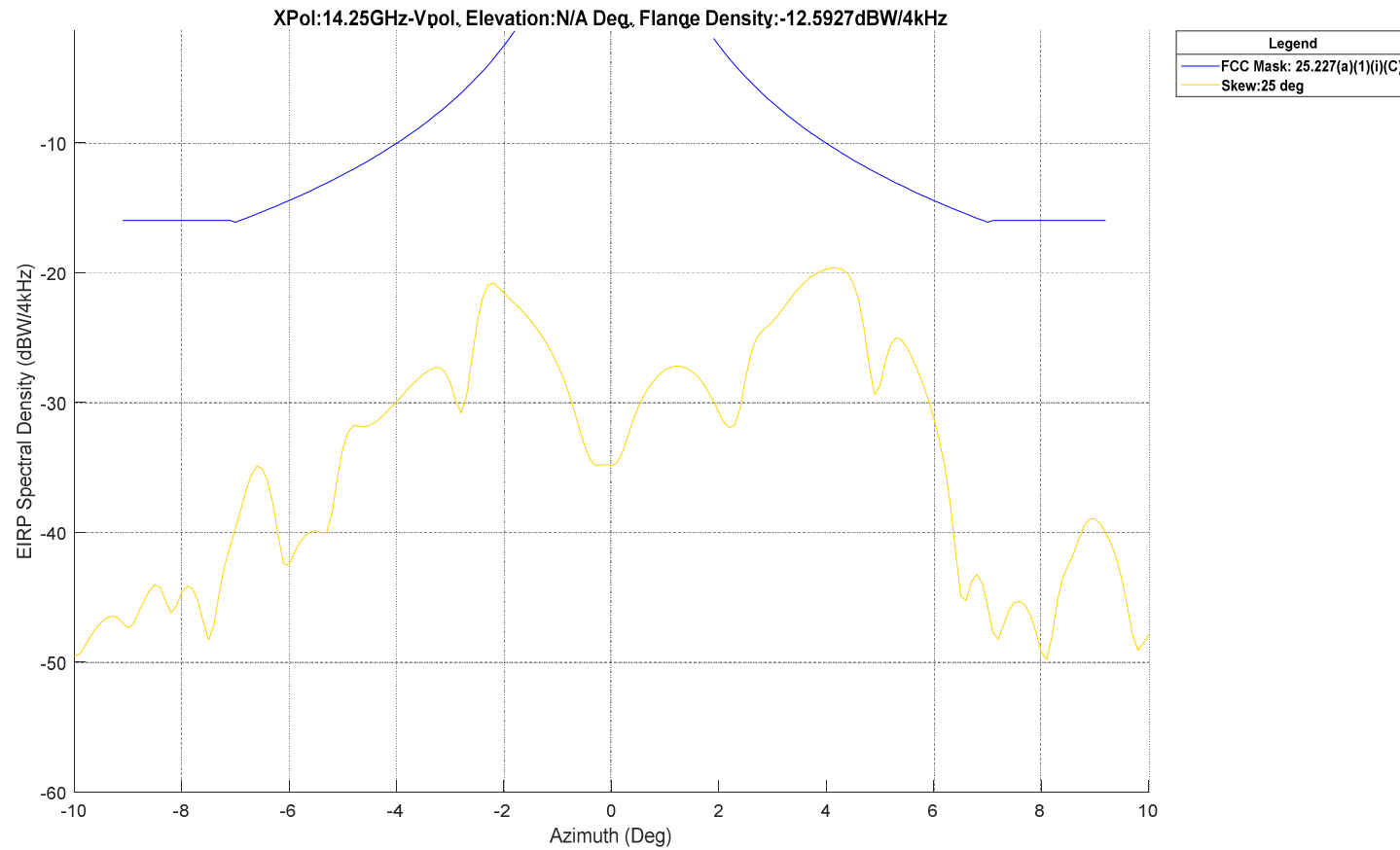
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



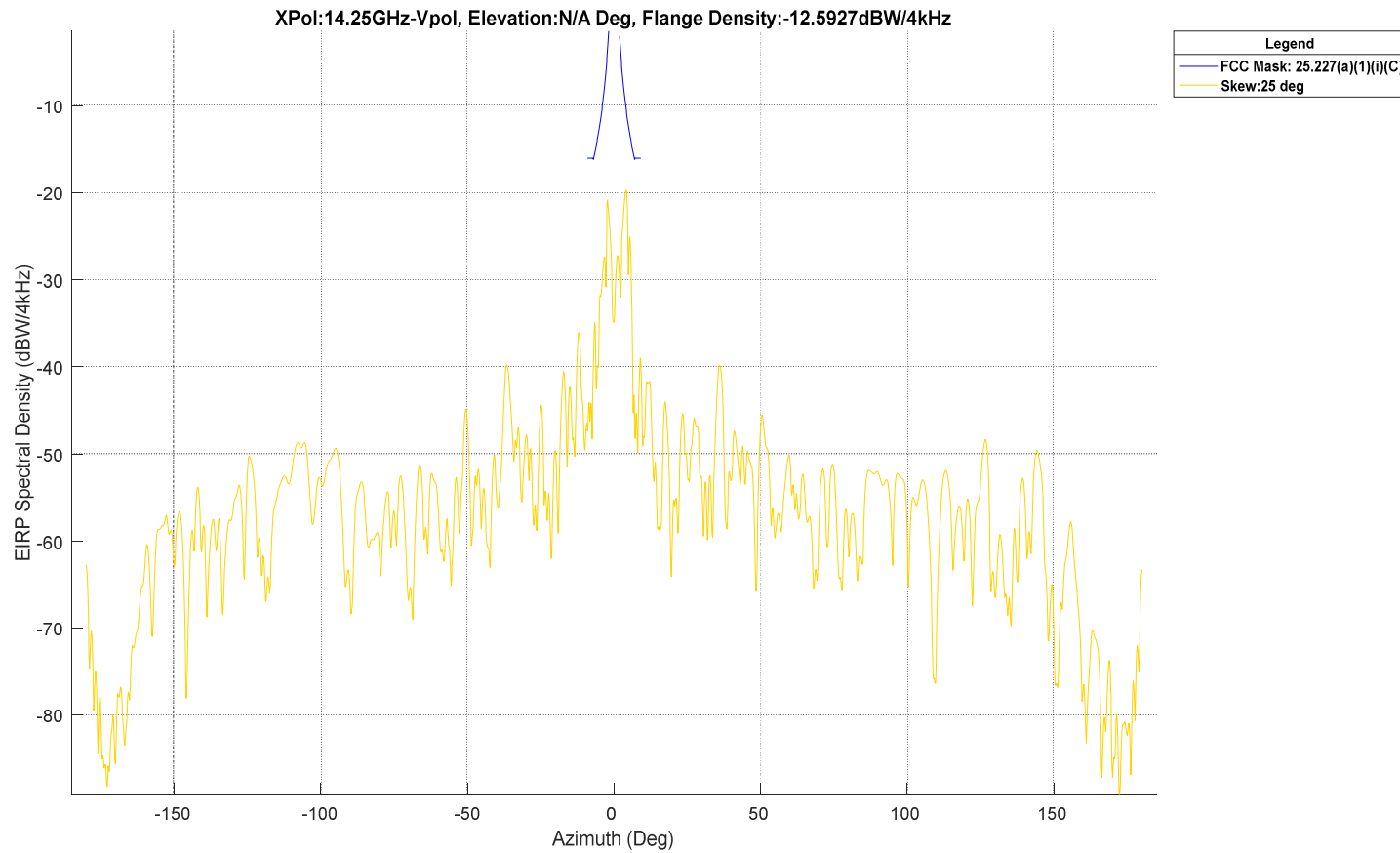
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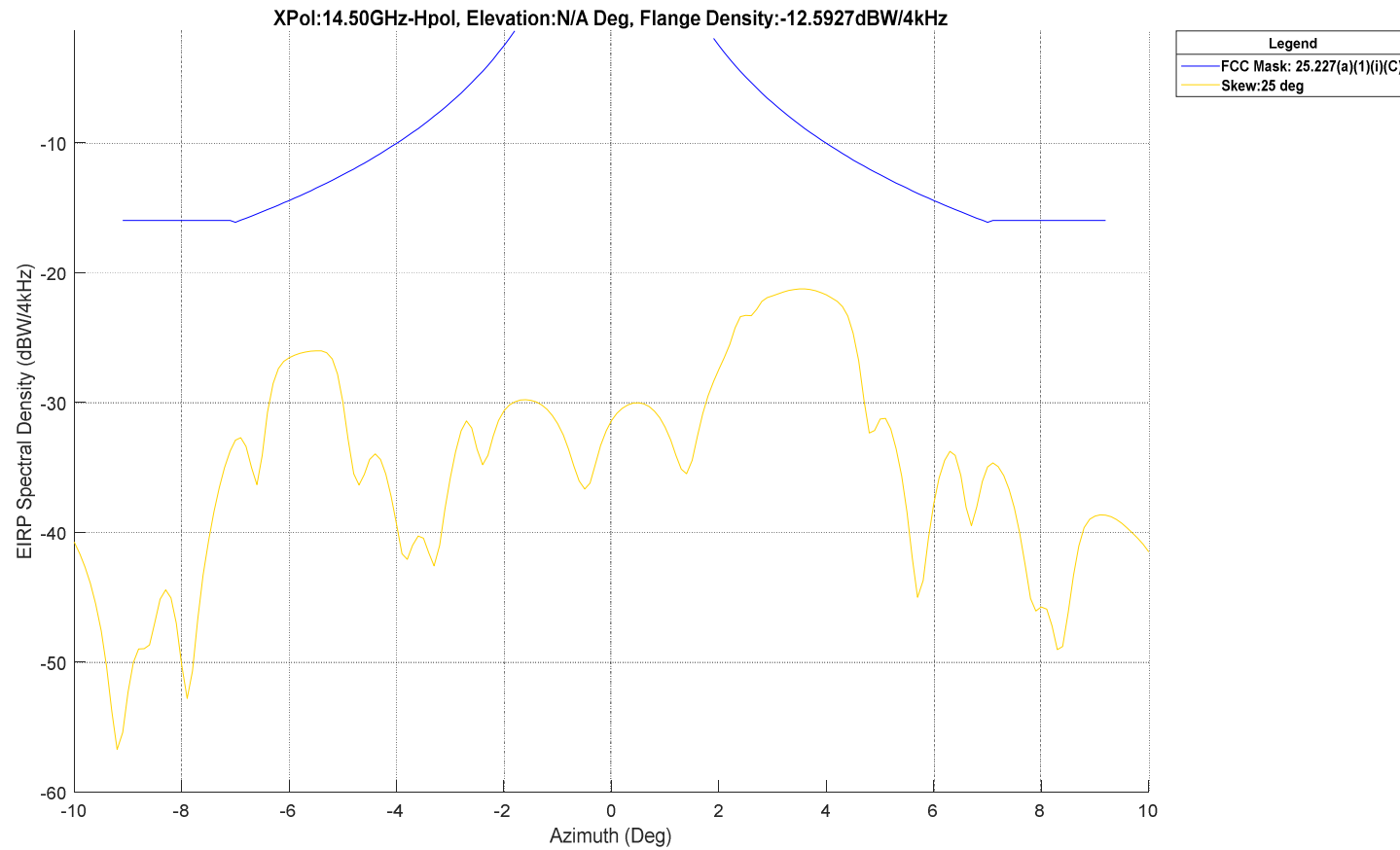
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



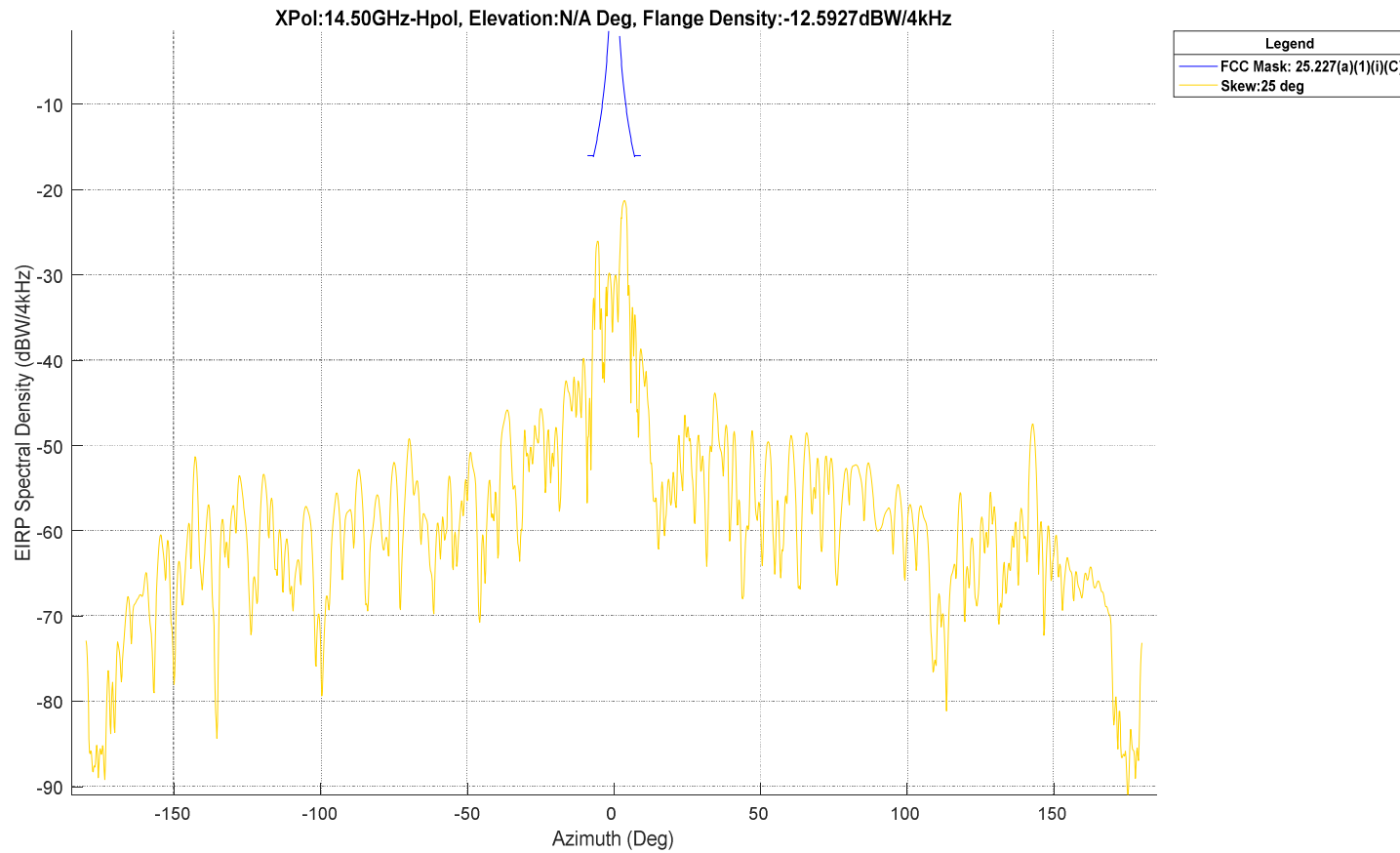
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



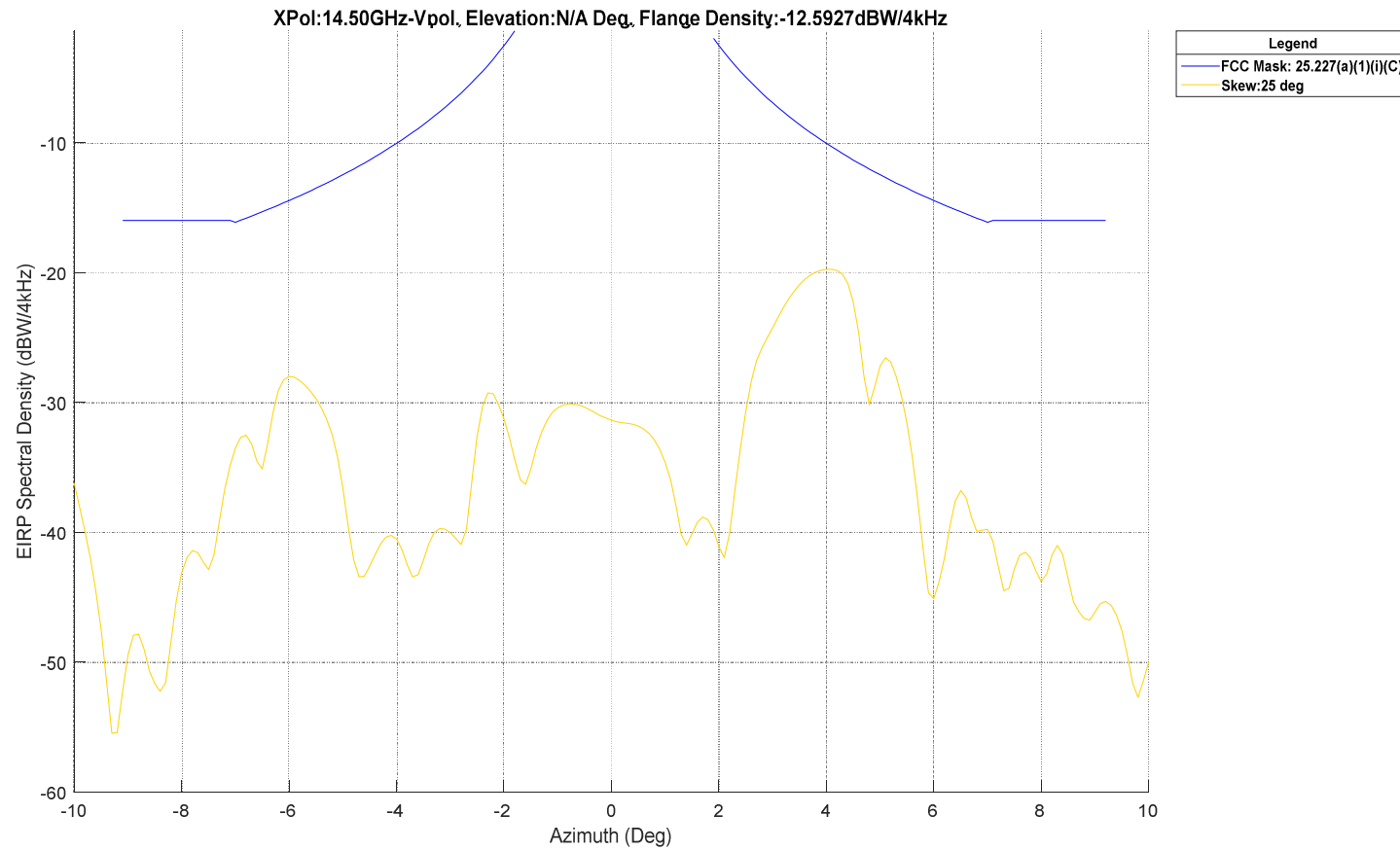
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



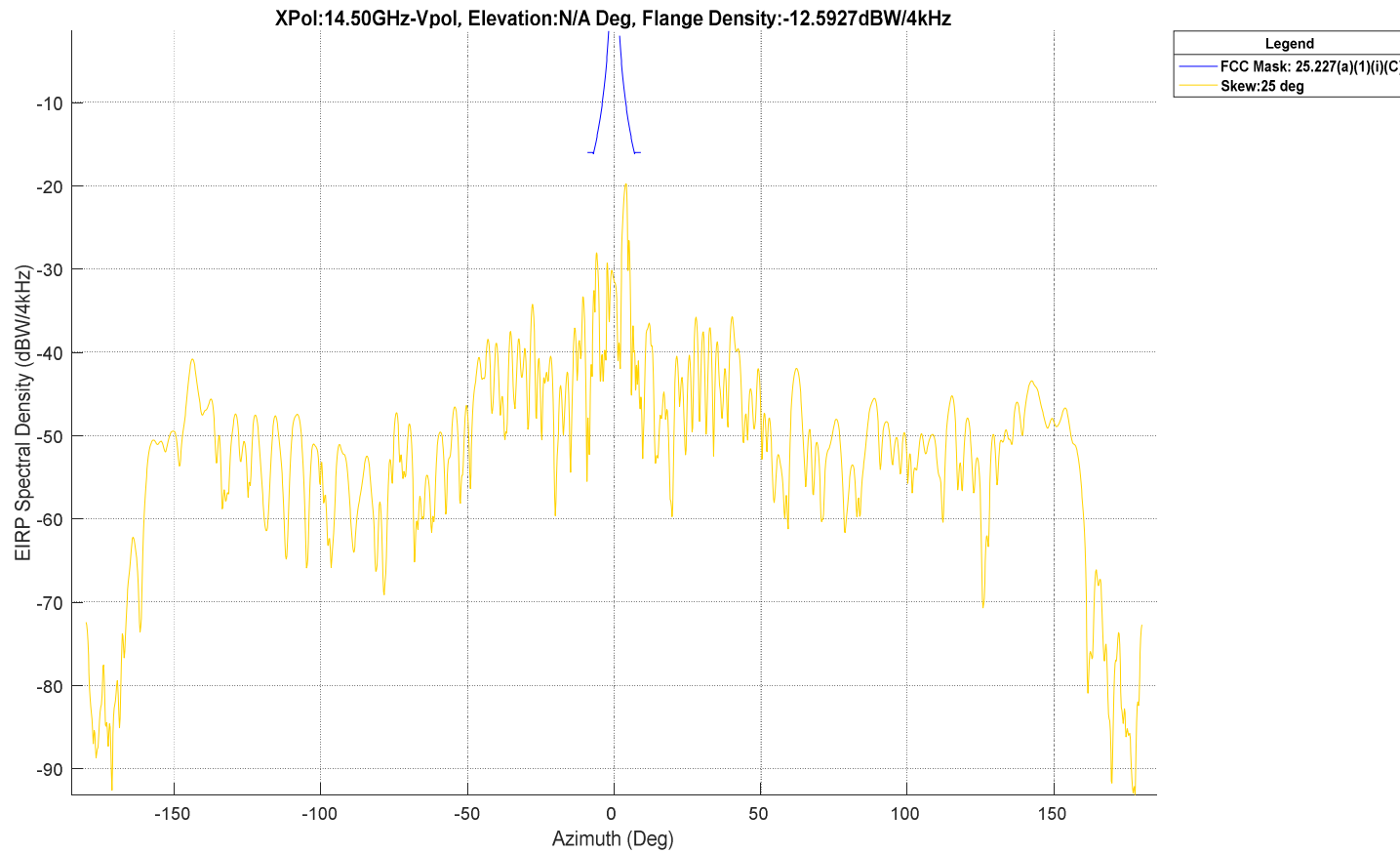
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ

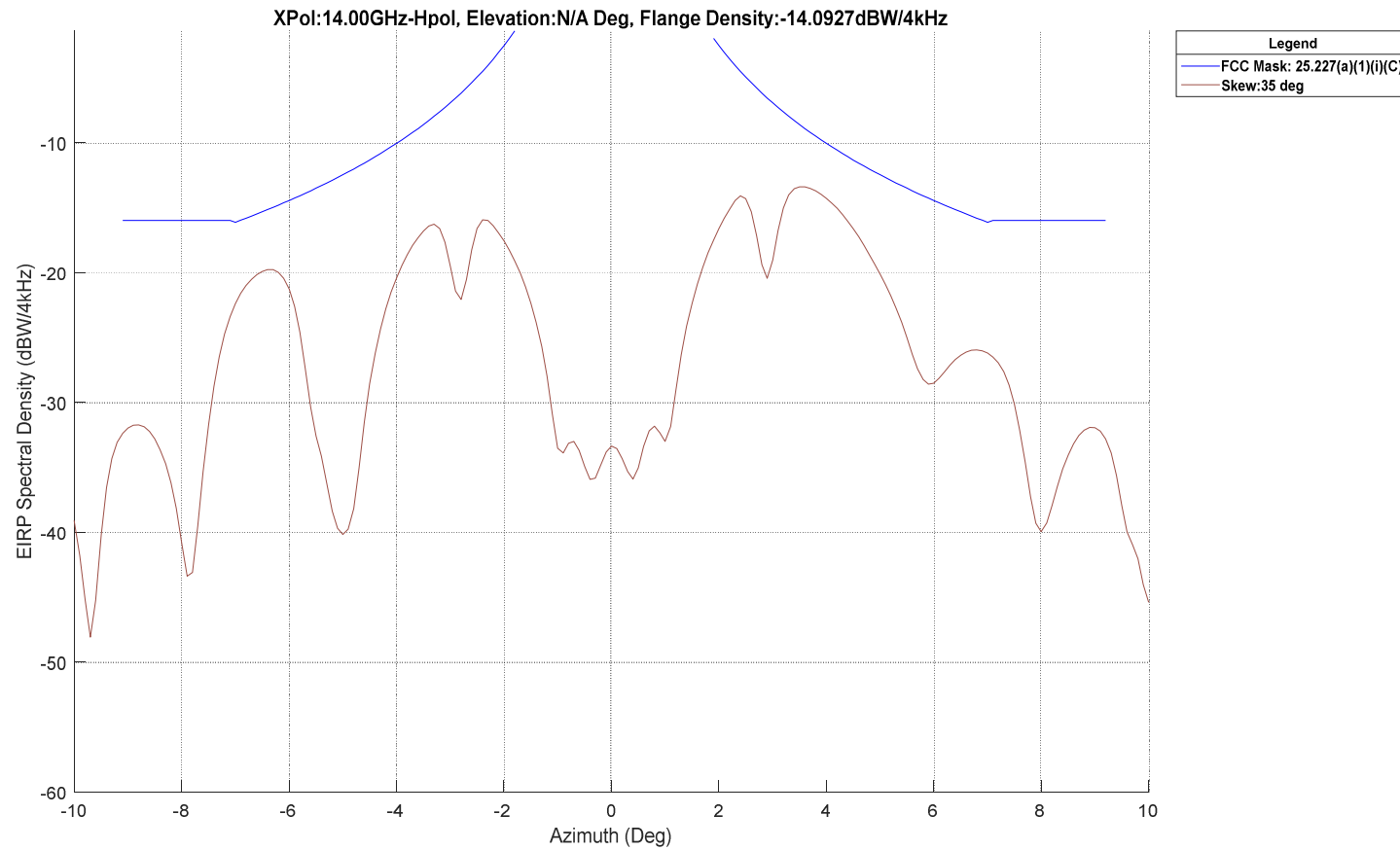


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 12.5927DBW/4KHZ

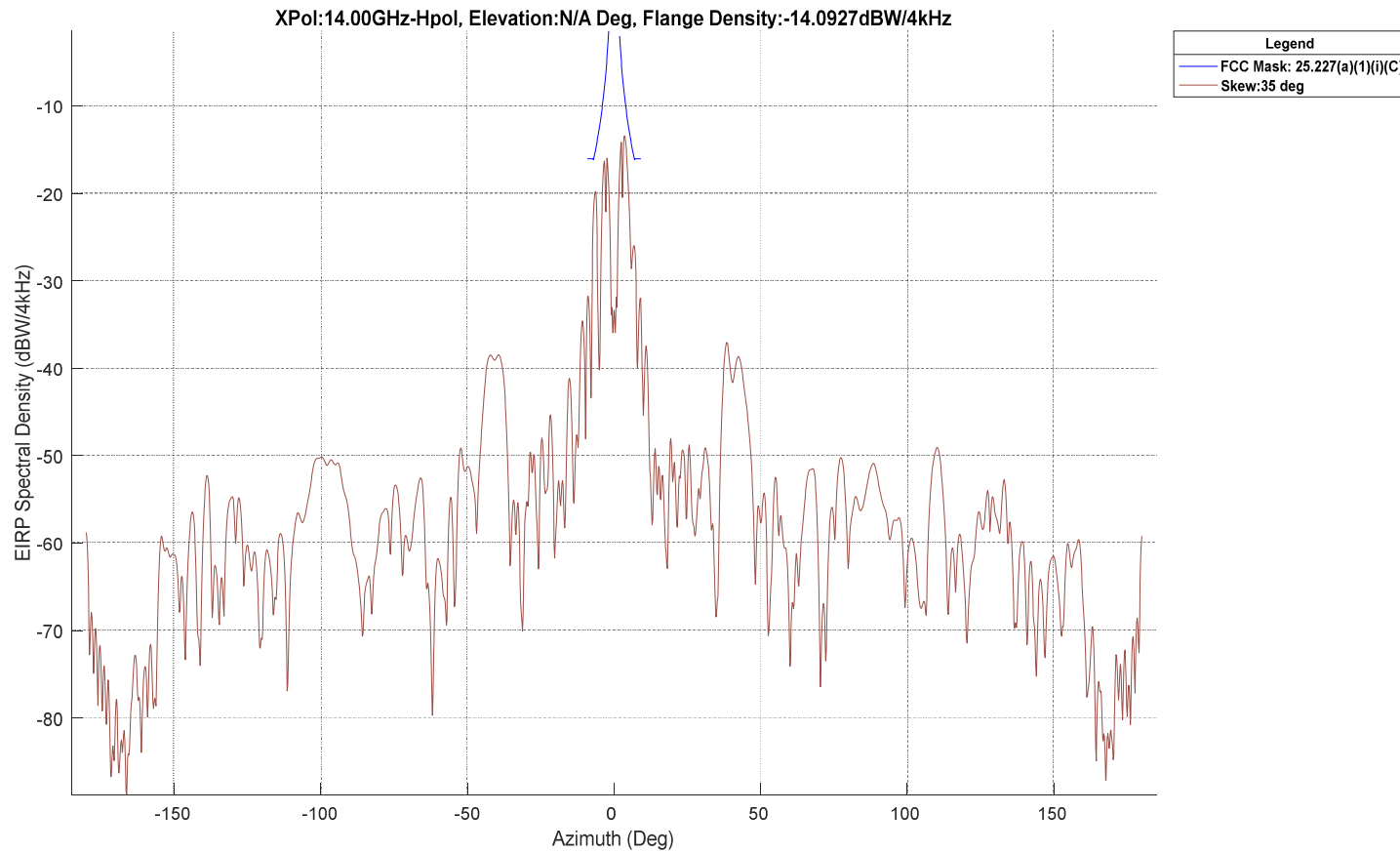


2.048 MHZ, EIRP DENSITY: 14.7 DBW/4KHZ,
TX POWER: 43.0 DBM, FLANGE DENSITY: -
14.1 DBW/4KHZ

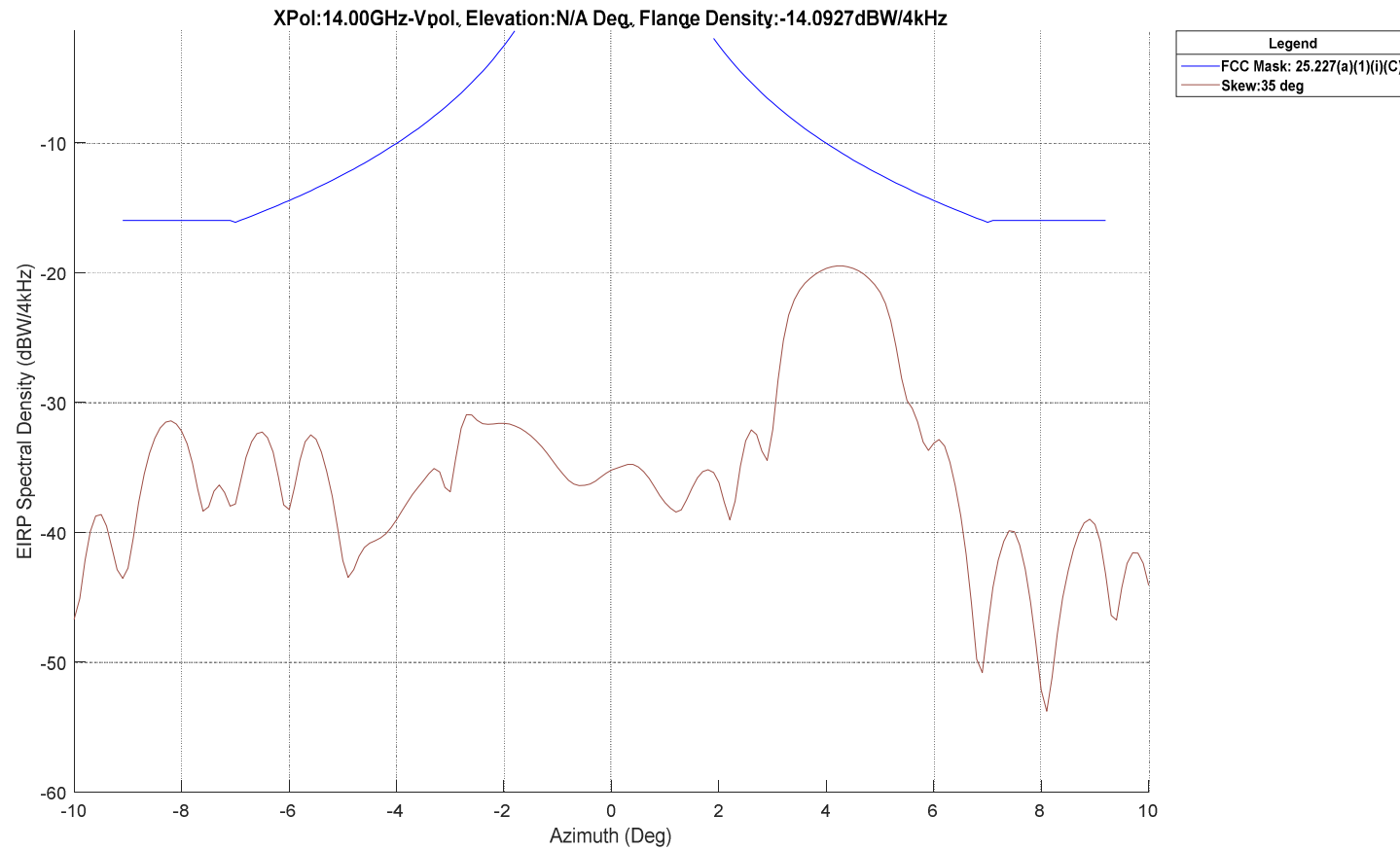
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



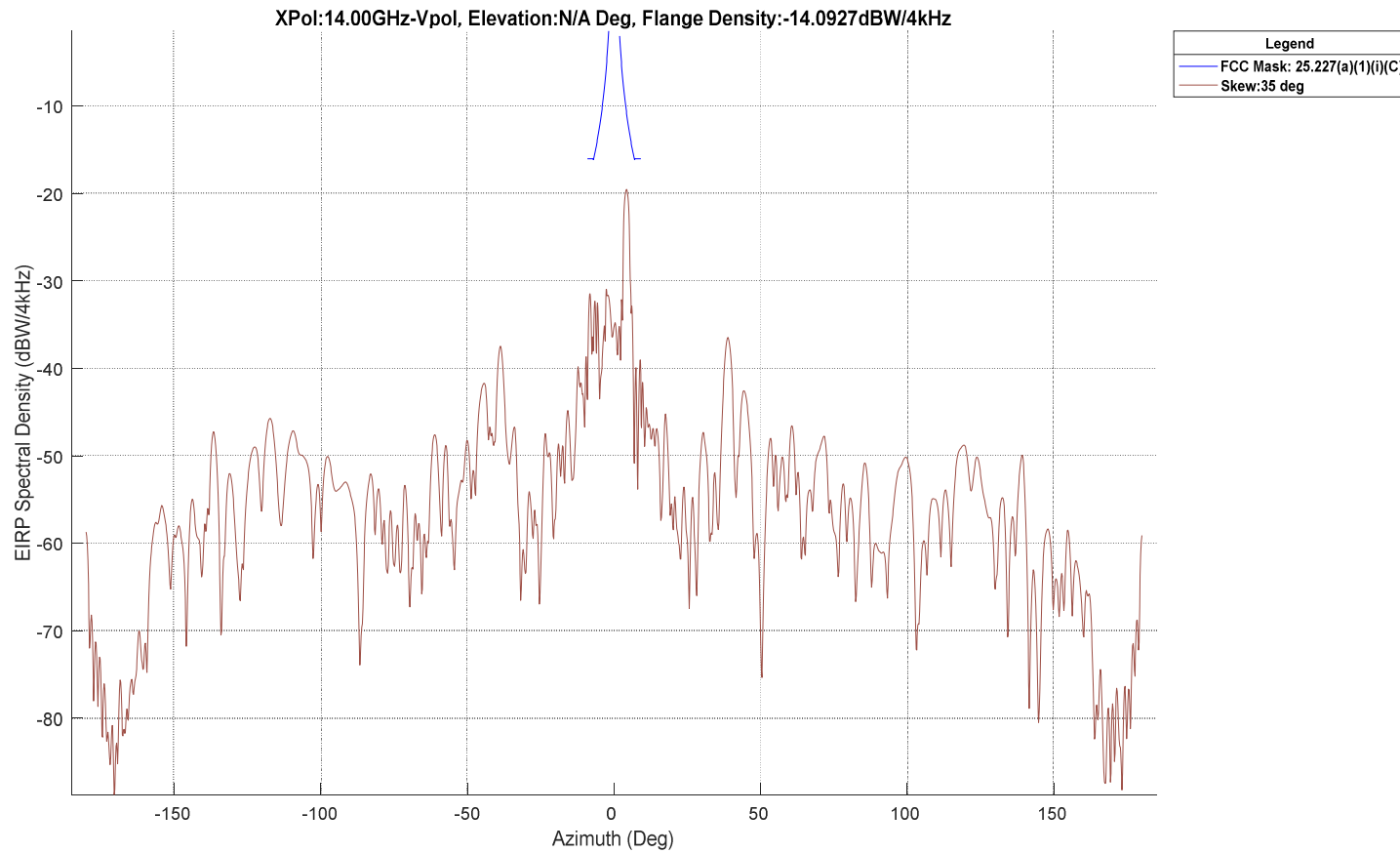
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



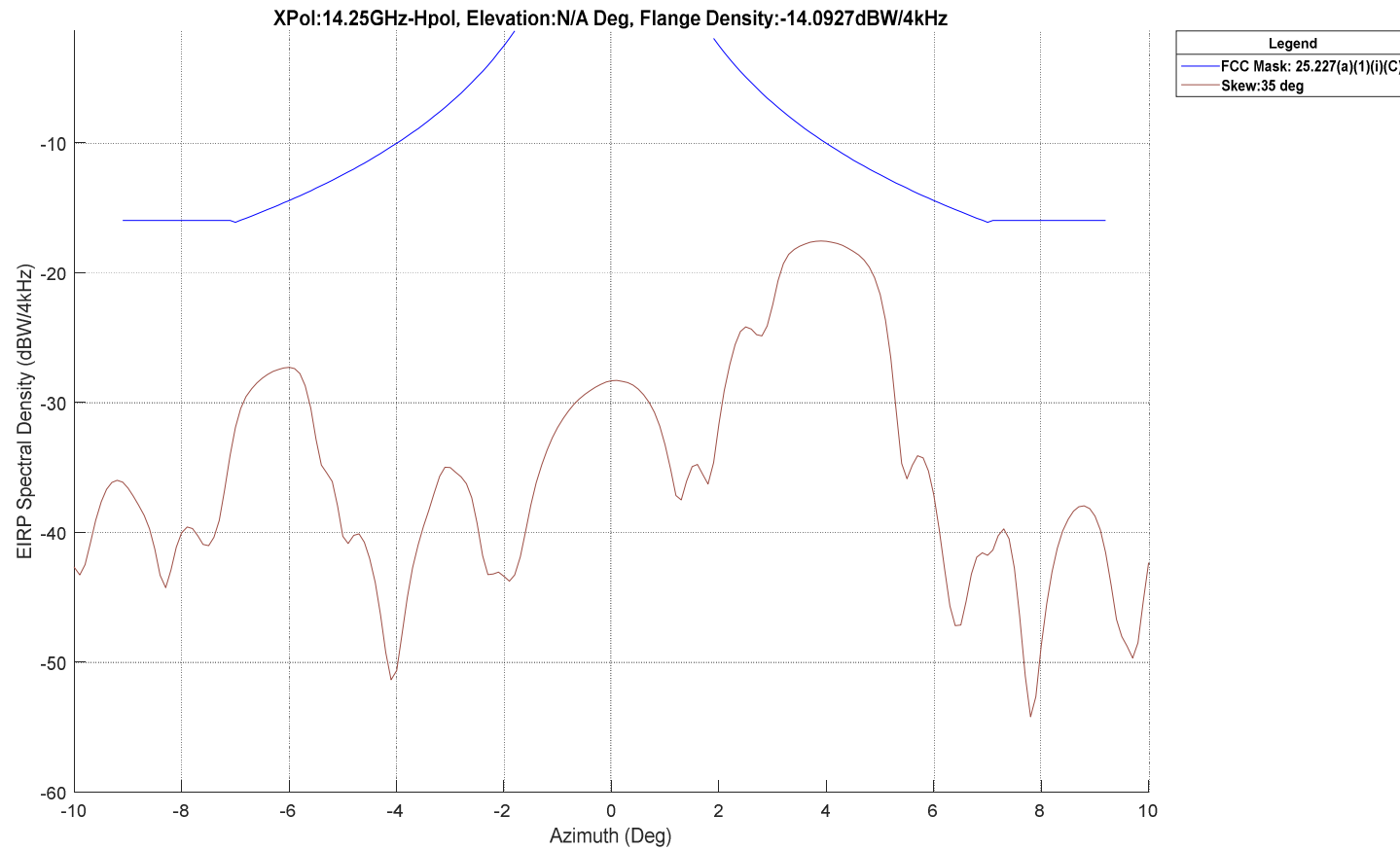
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



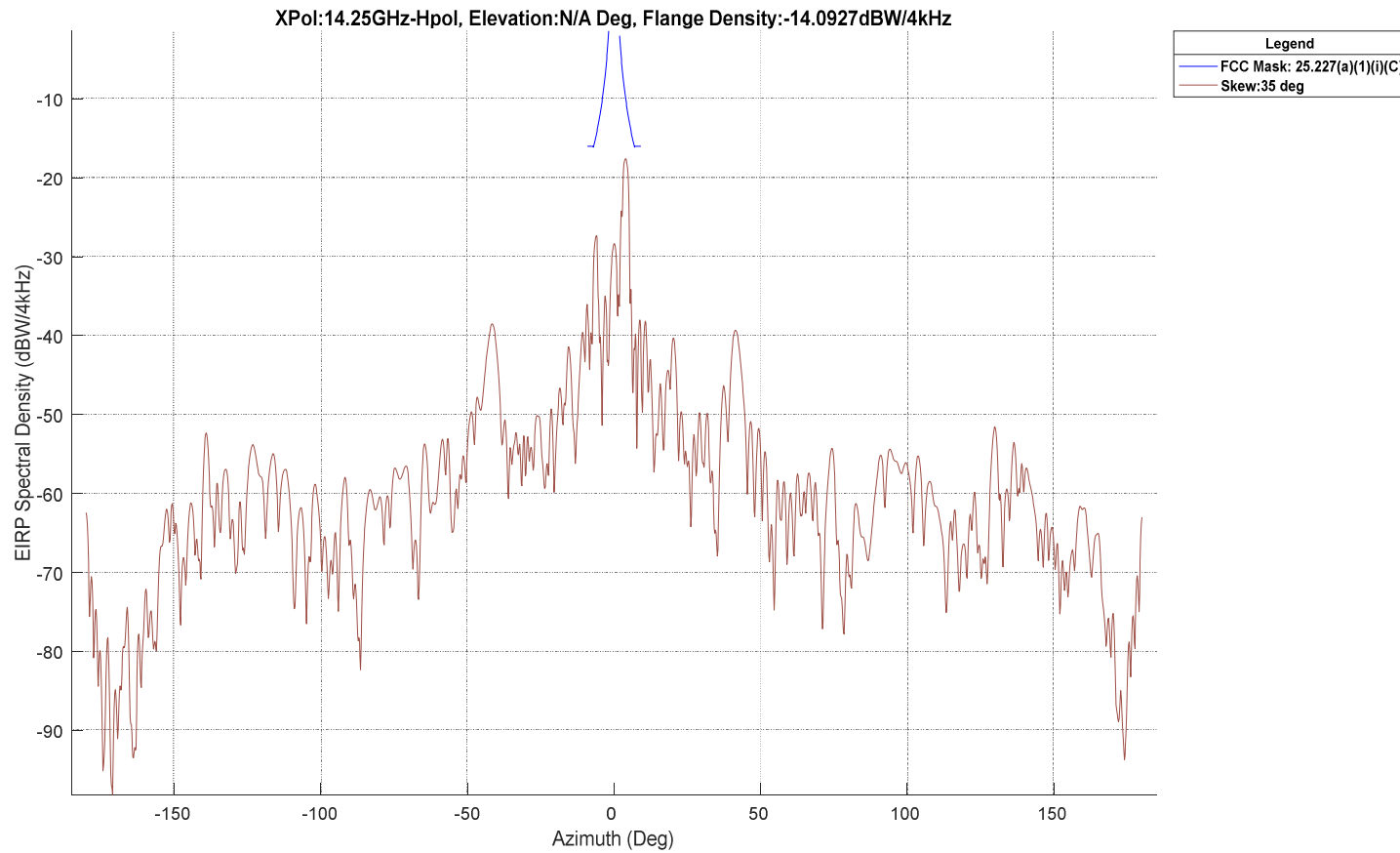
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
14.0927DBW/4KHZ



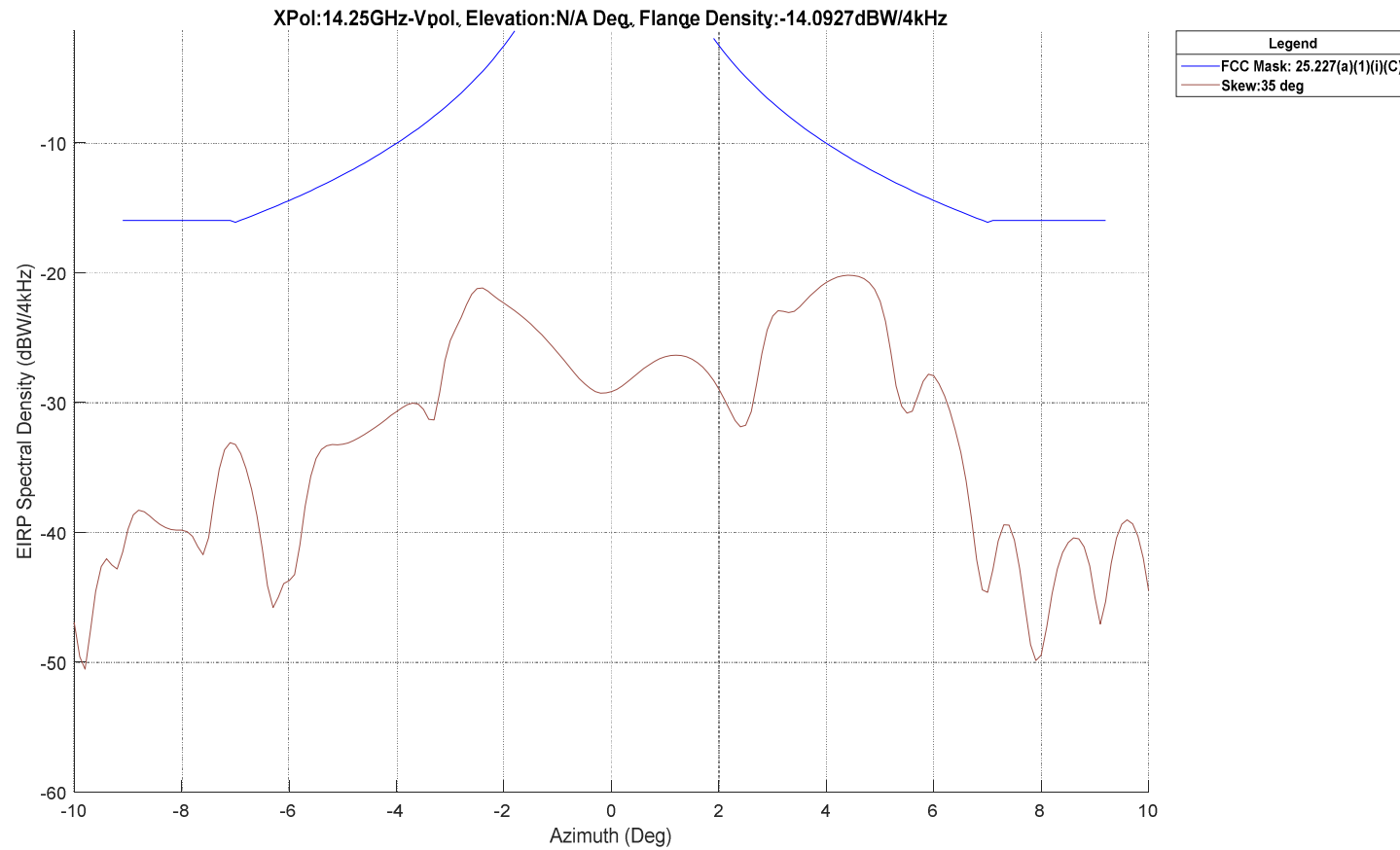
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



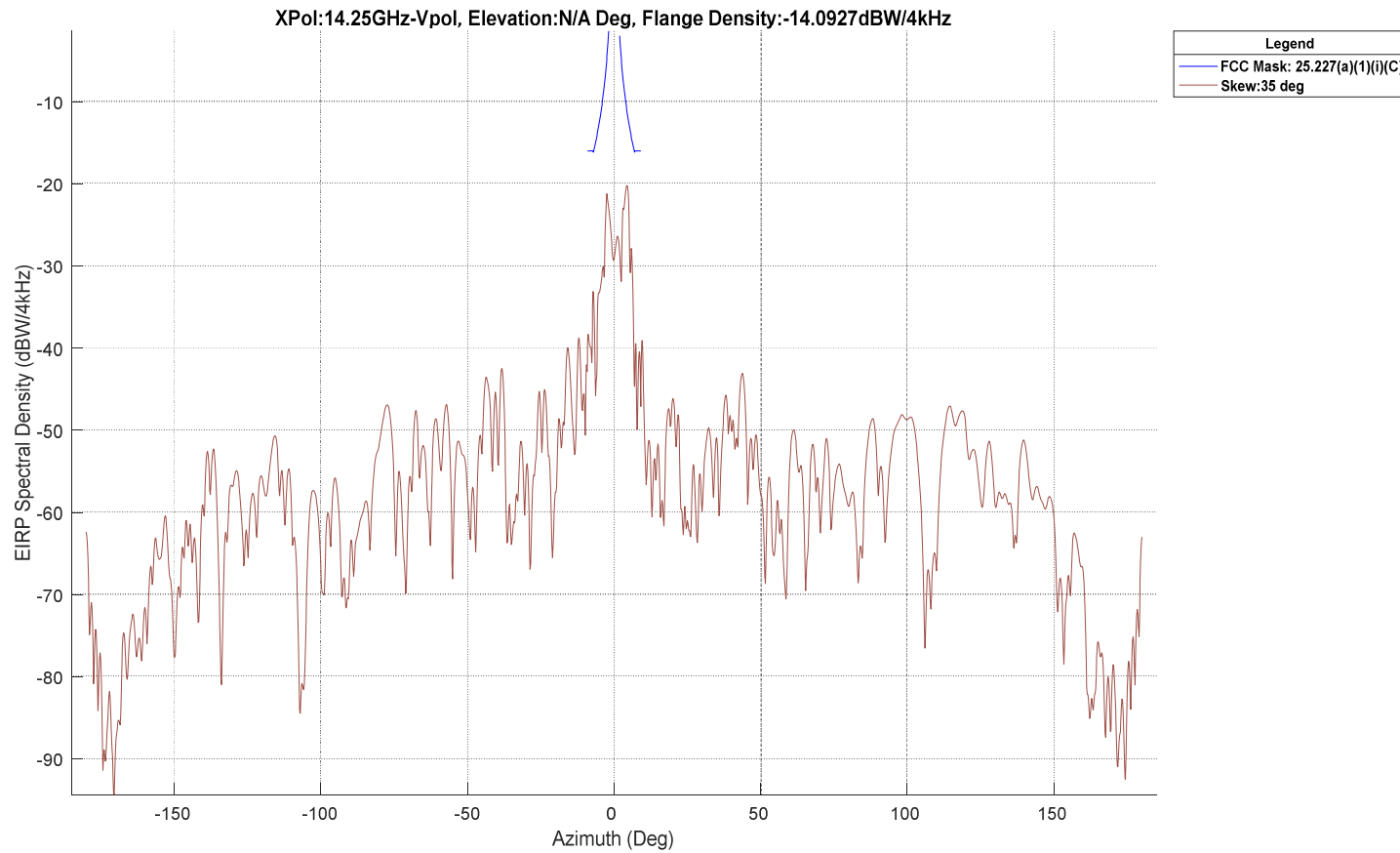
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



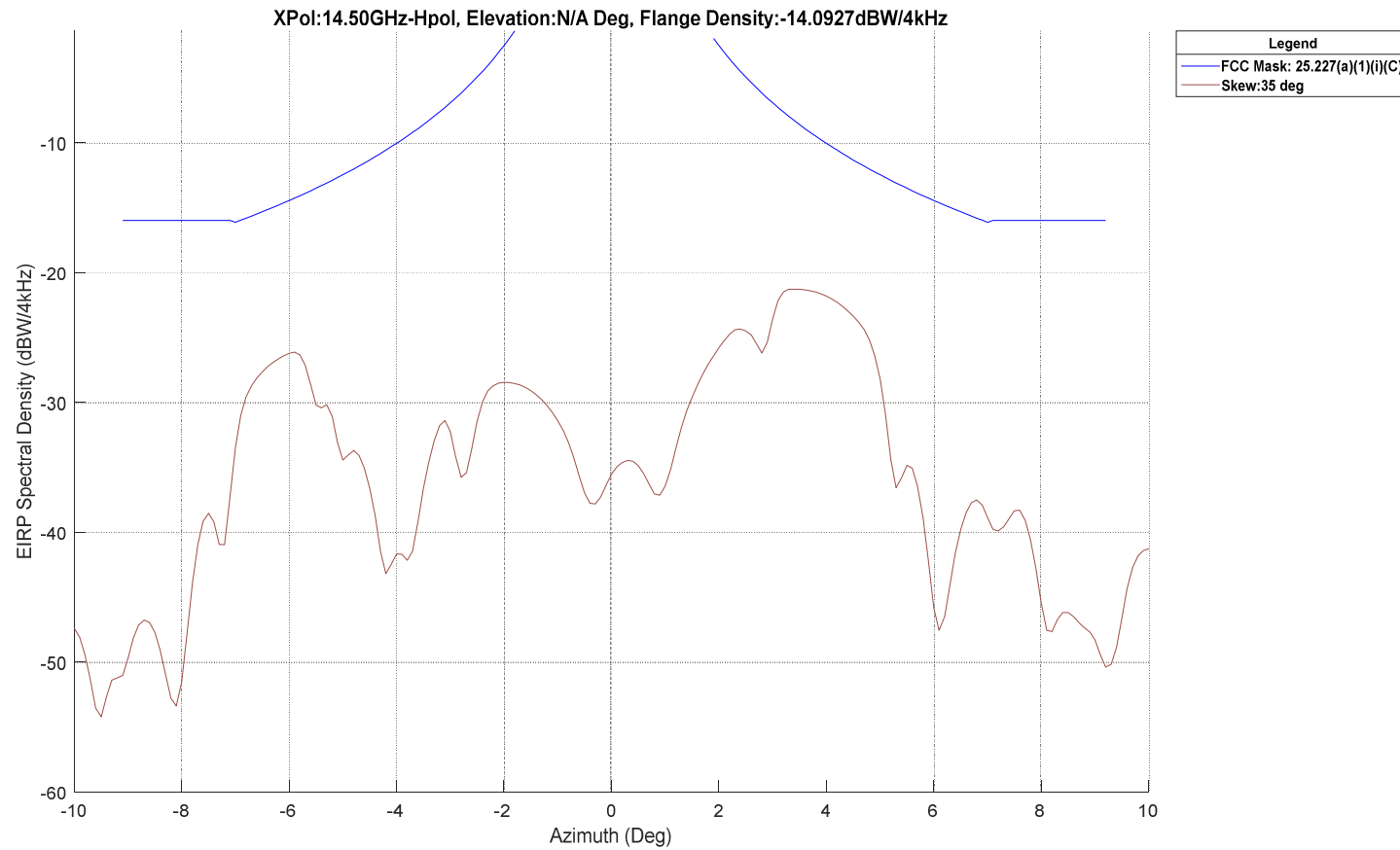
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



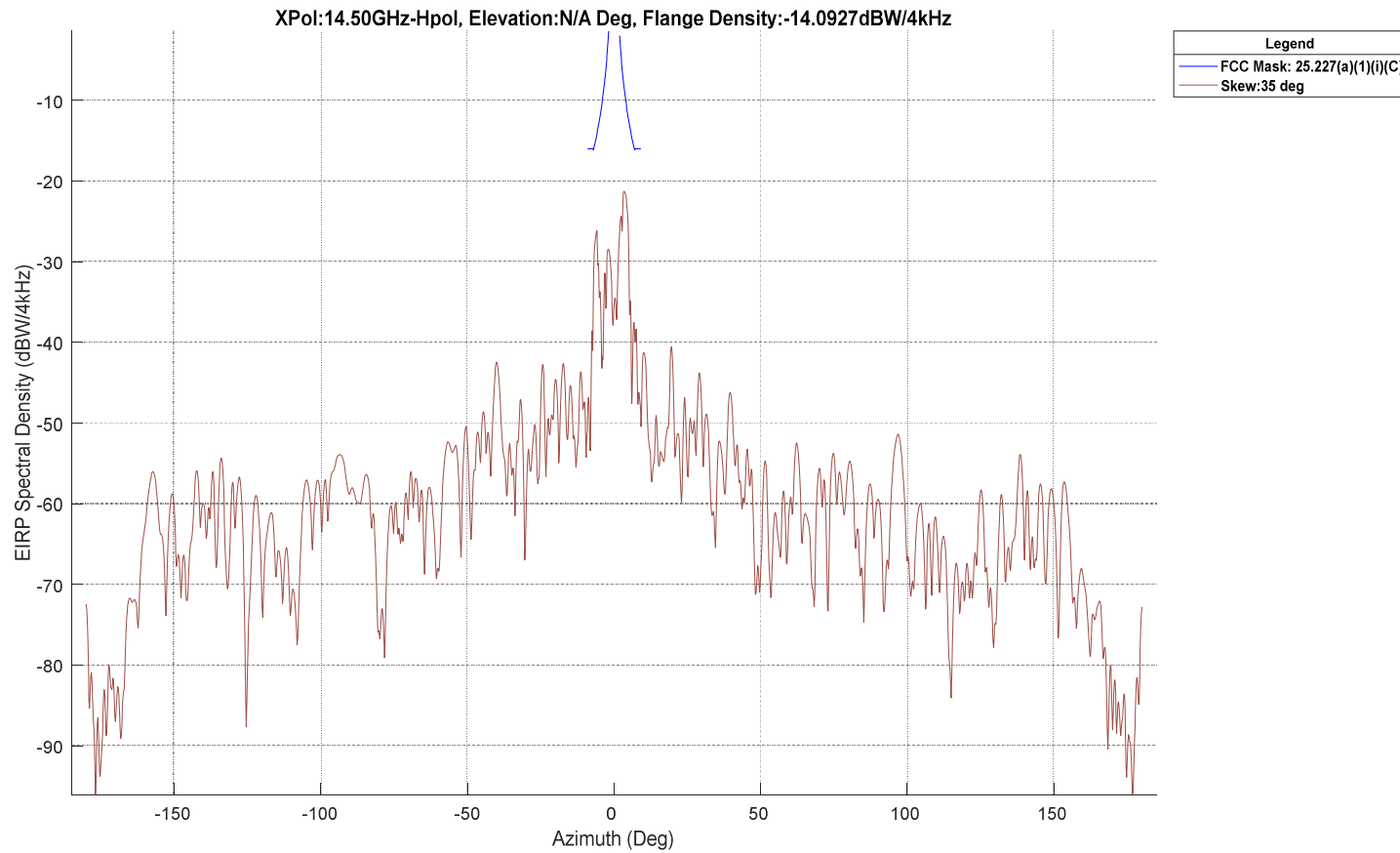
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



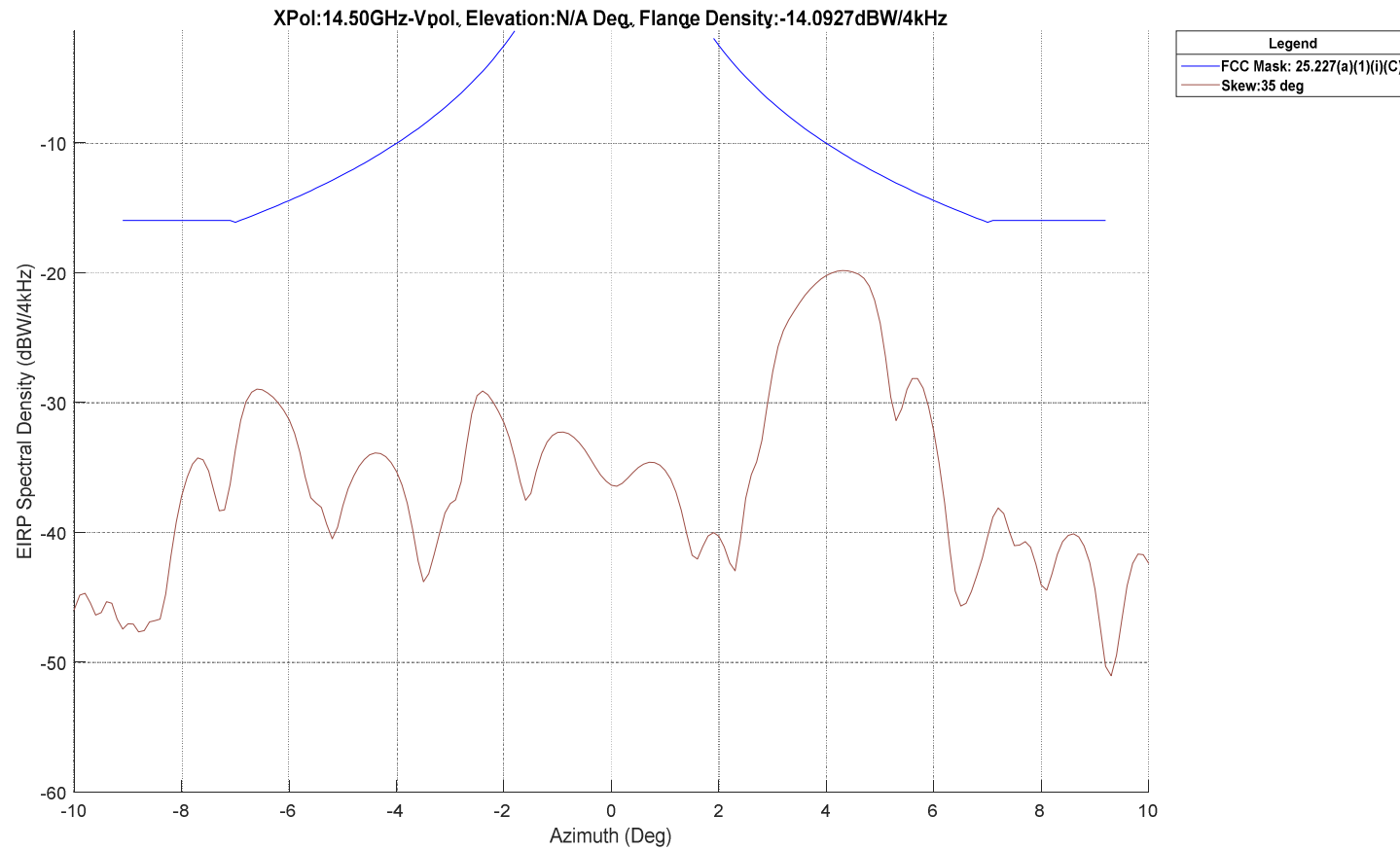
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ



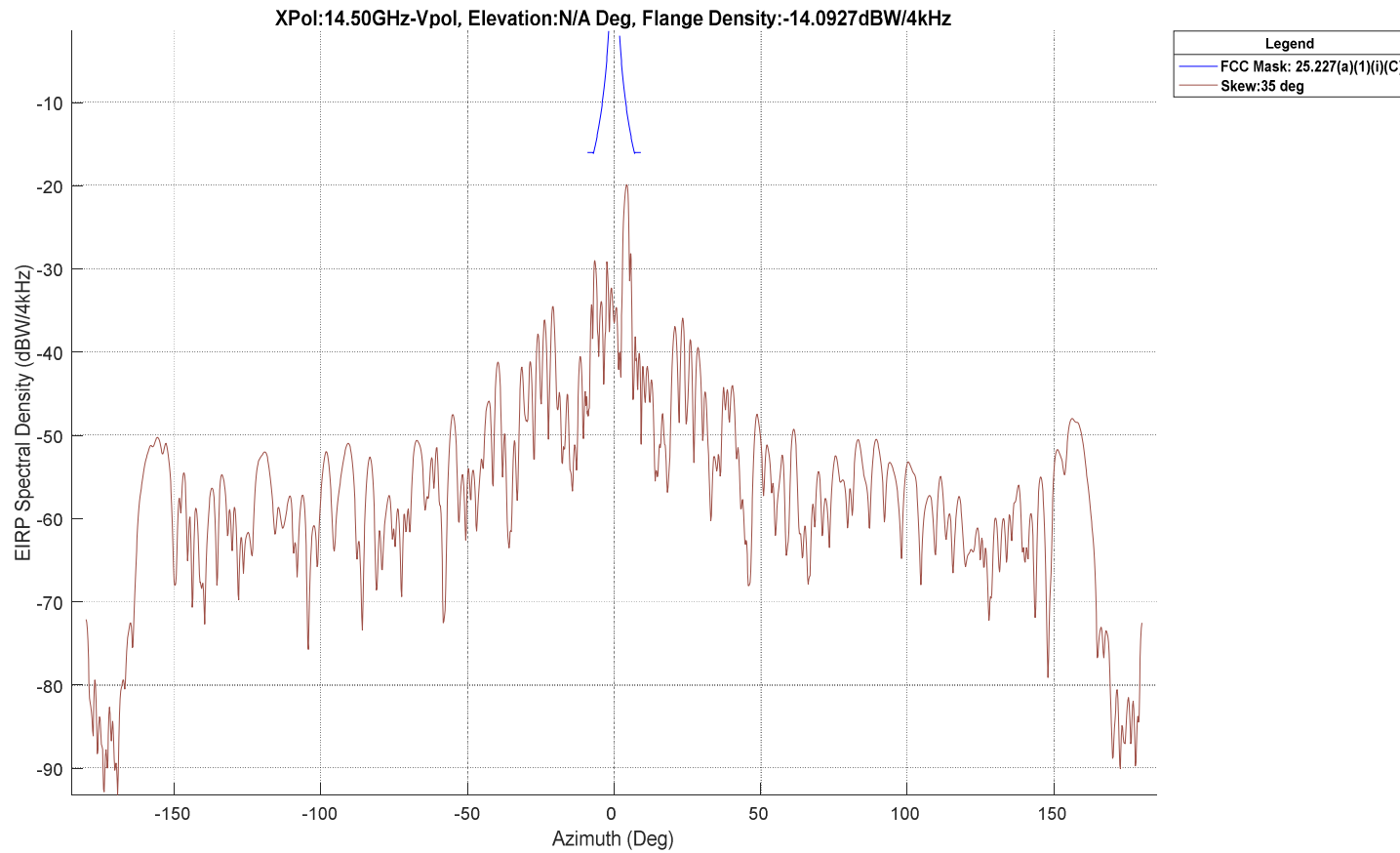
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XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ

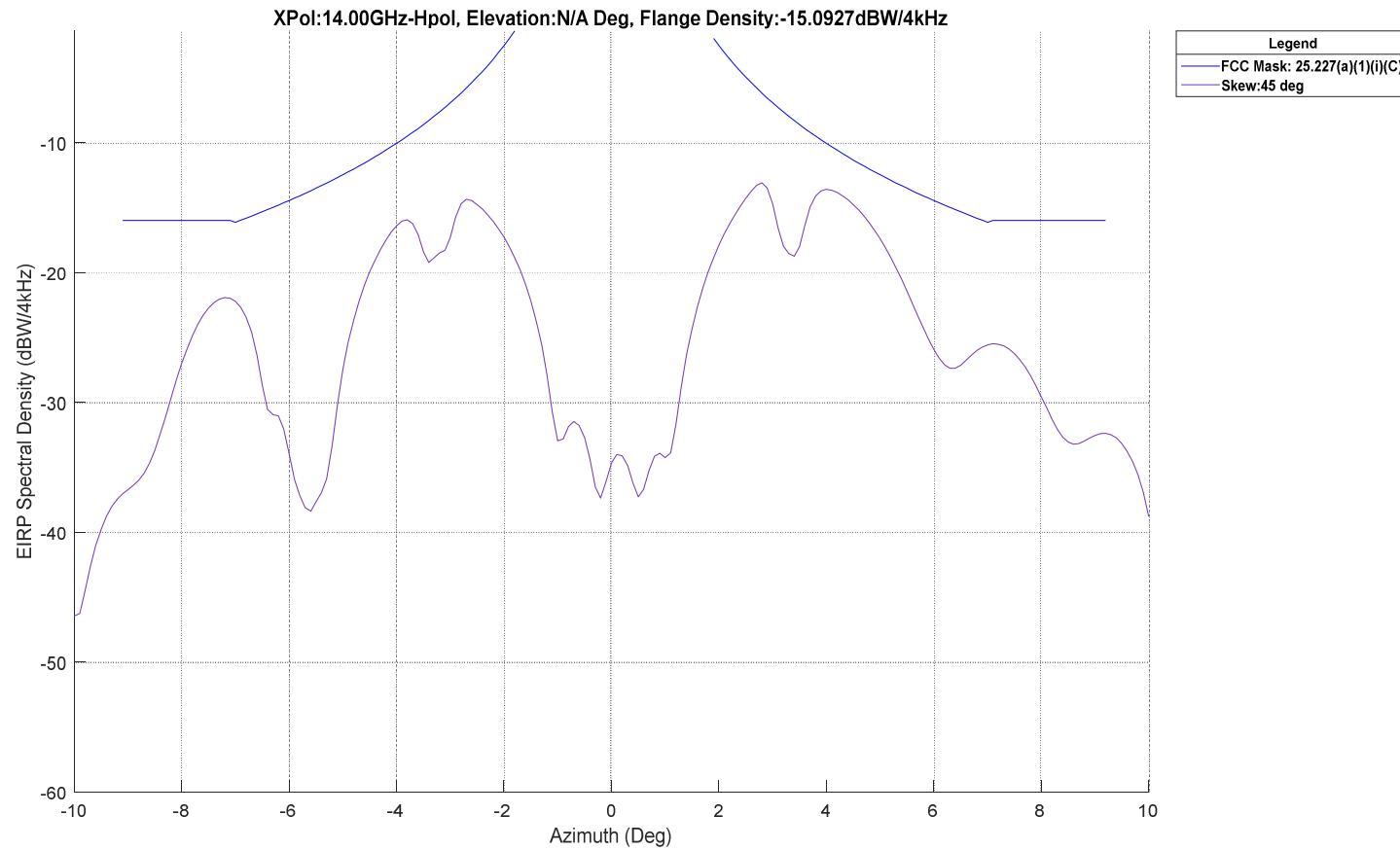


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 14.0927DBW/4KHZ

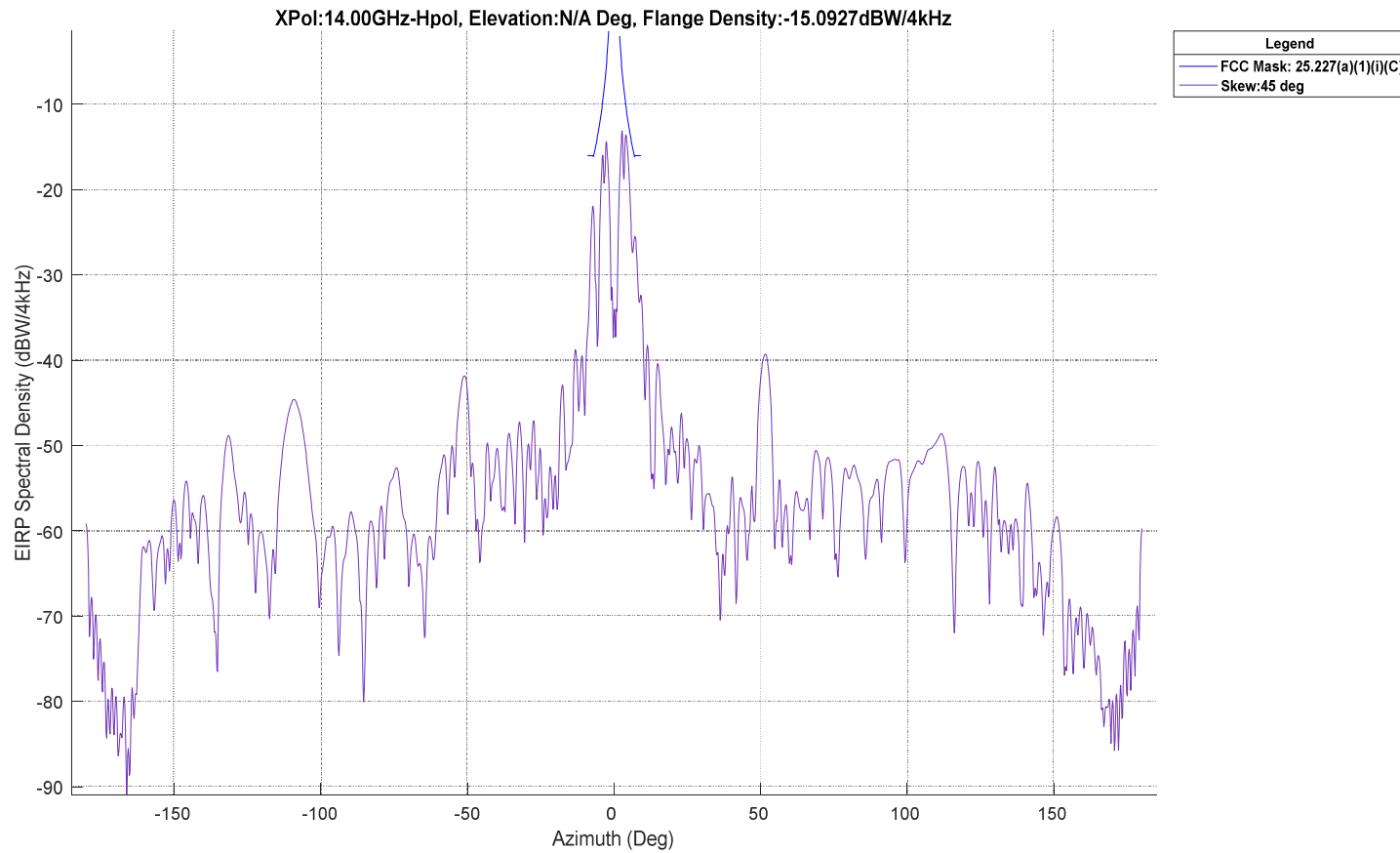


2.048 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 42.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

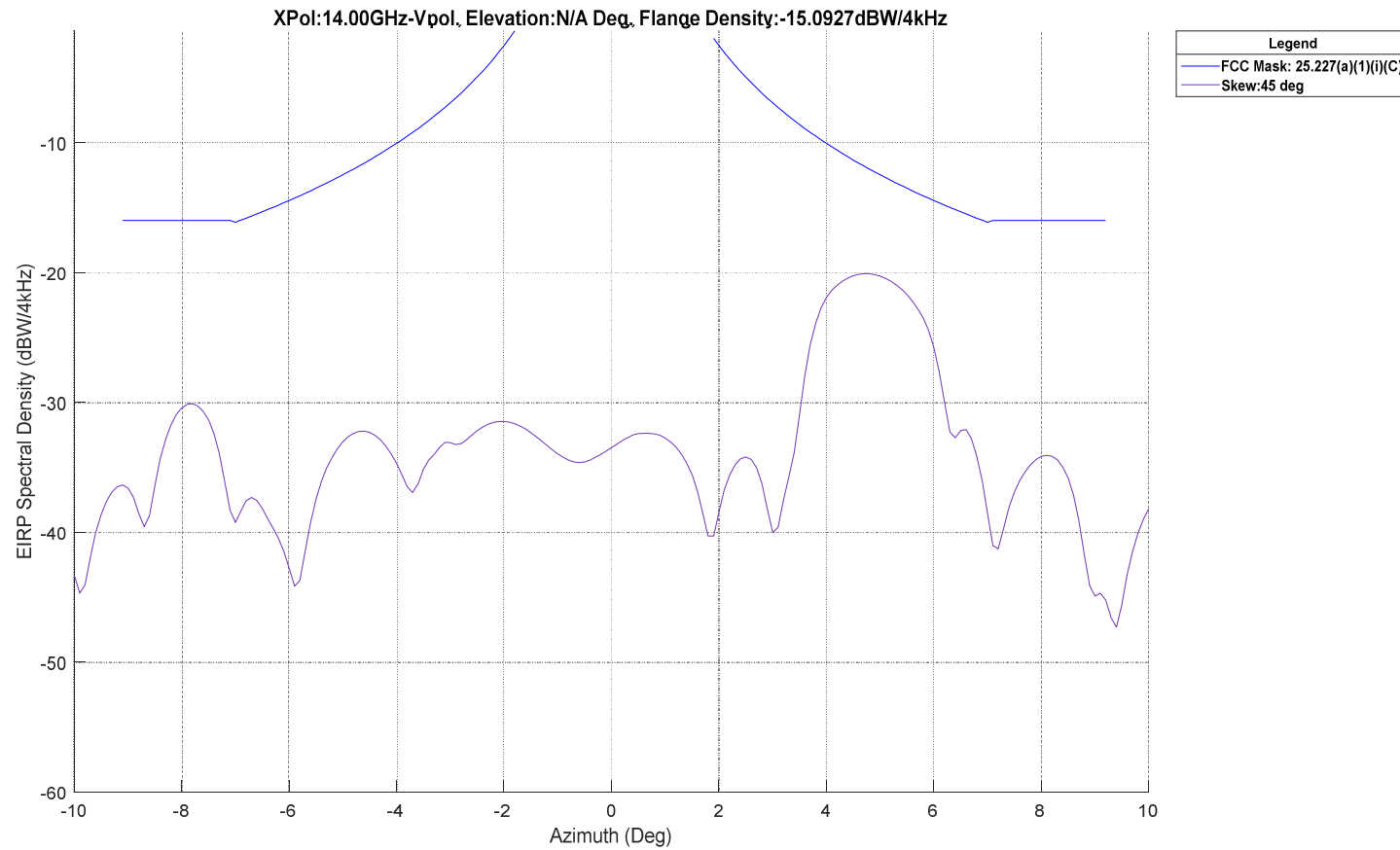
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ



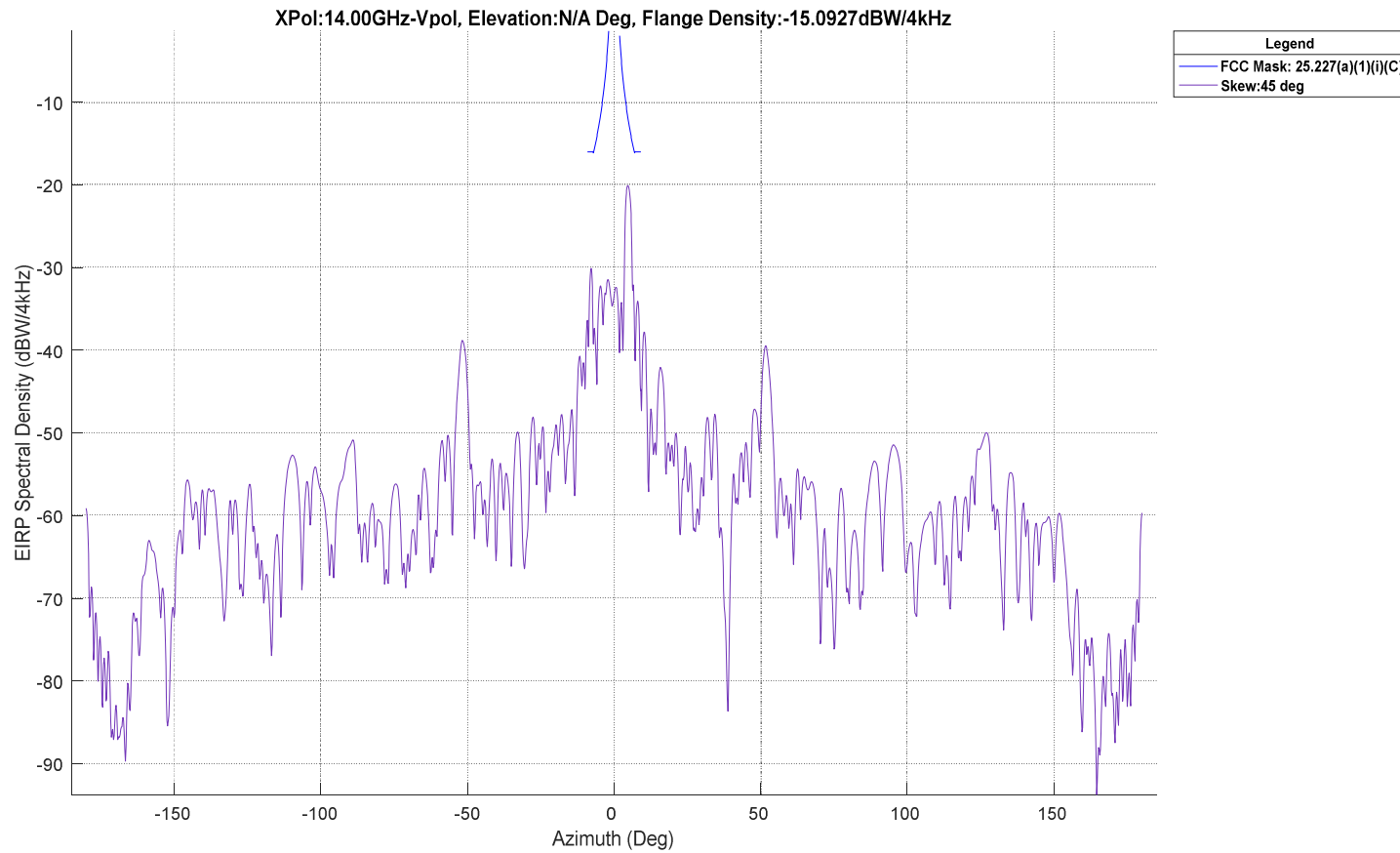
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ



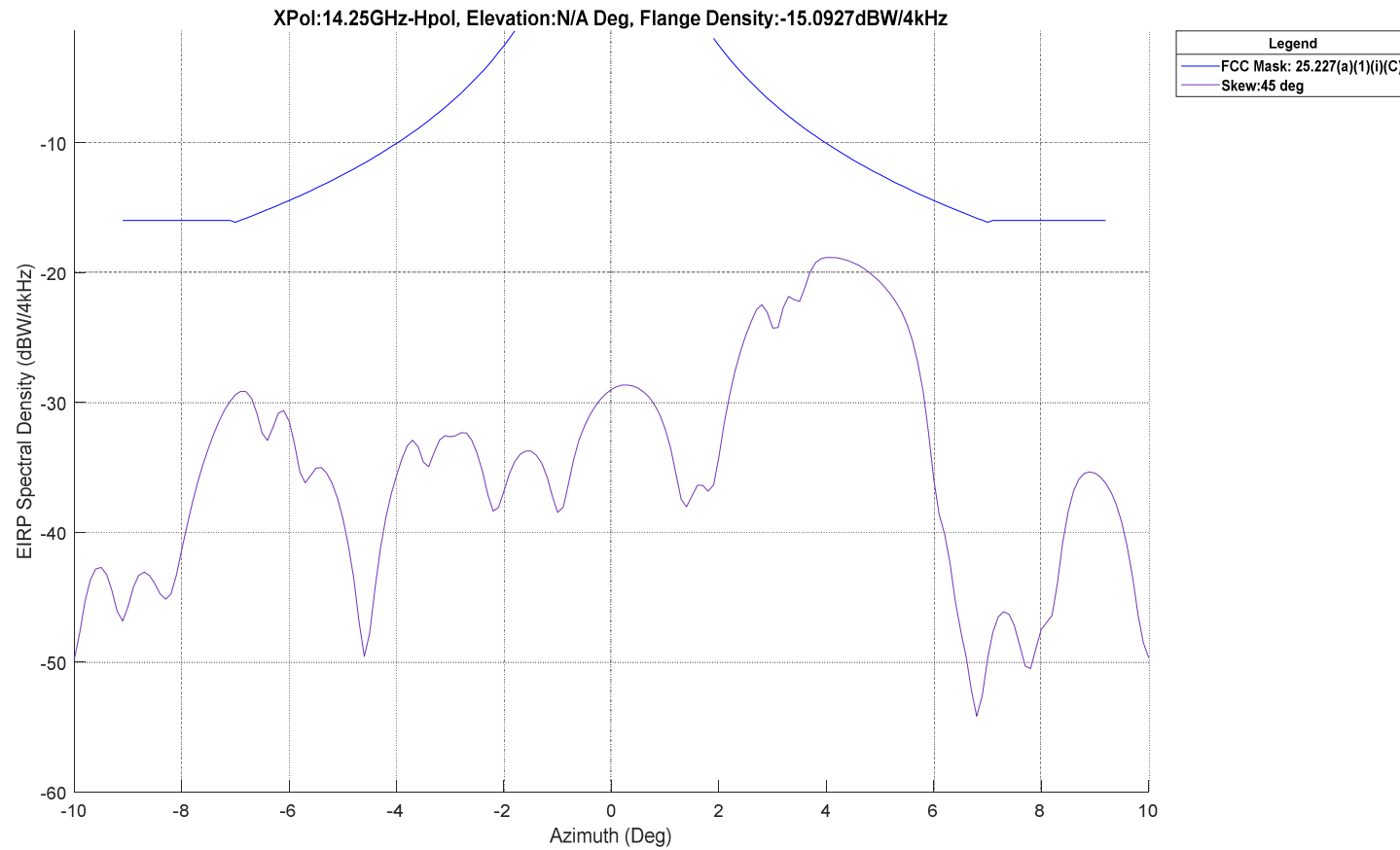
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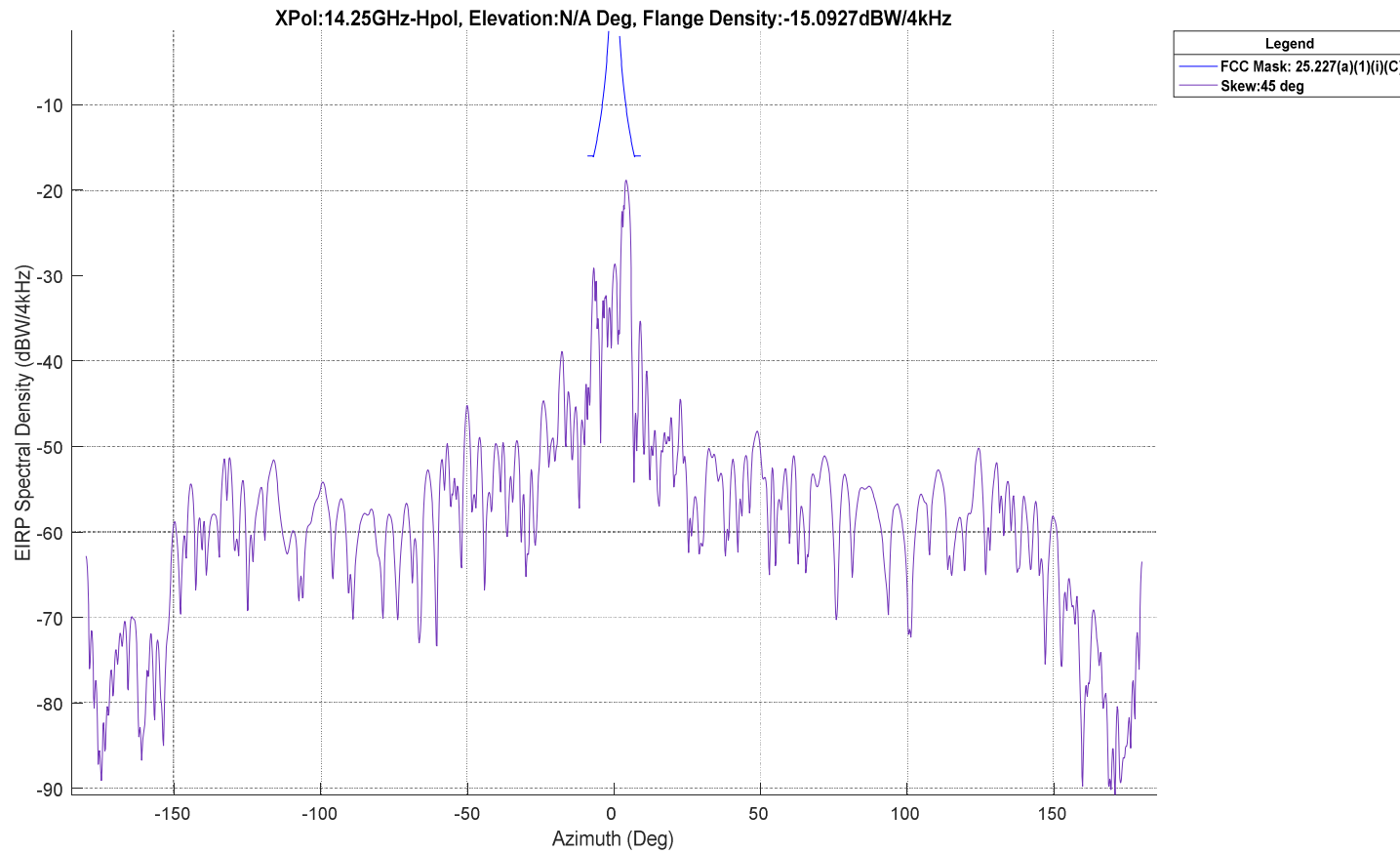
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ



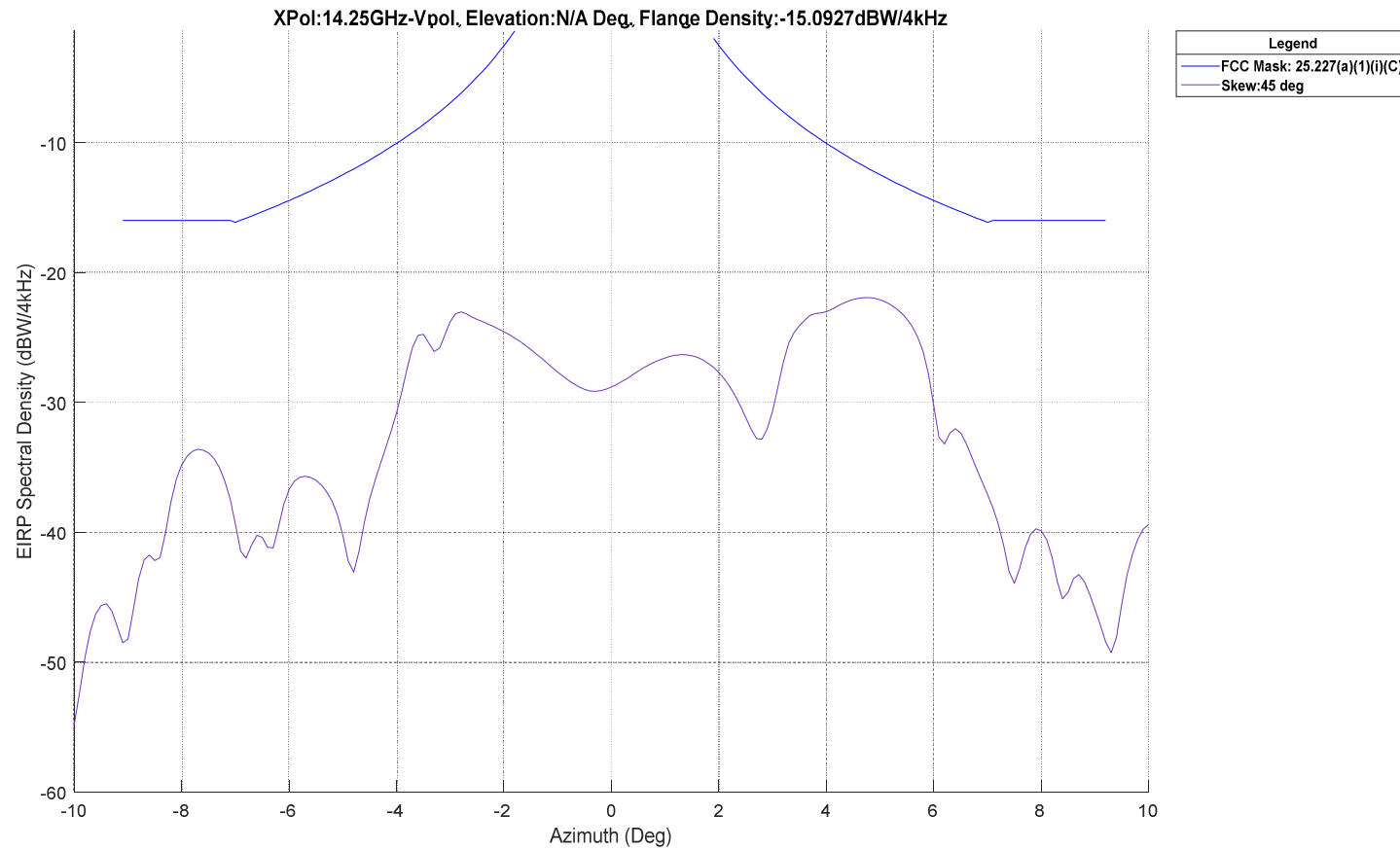
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ



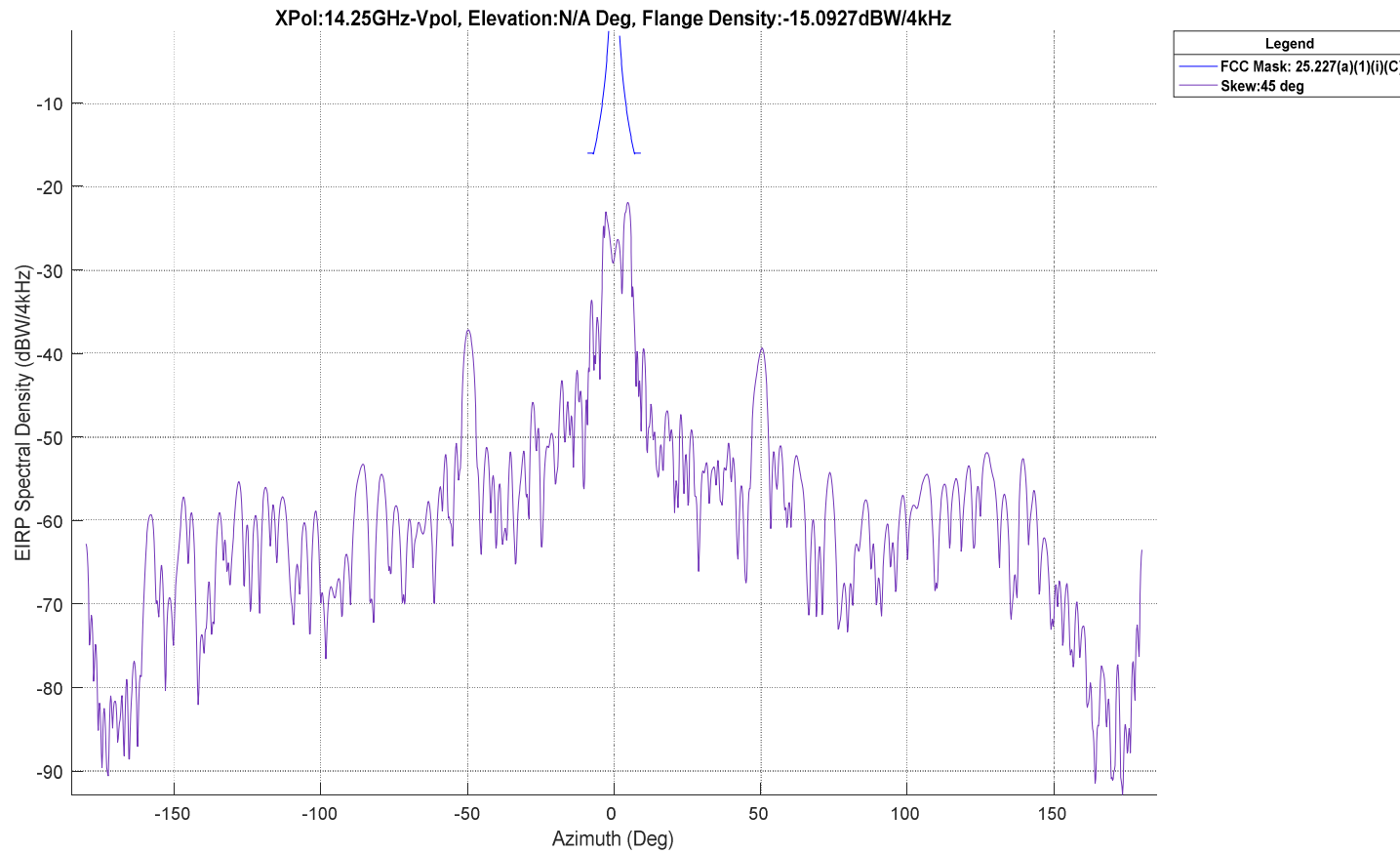
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ



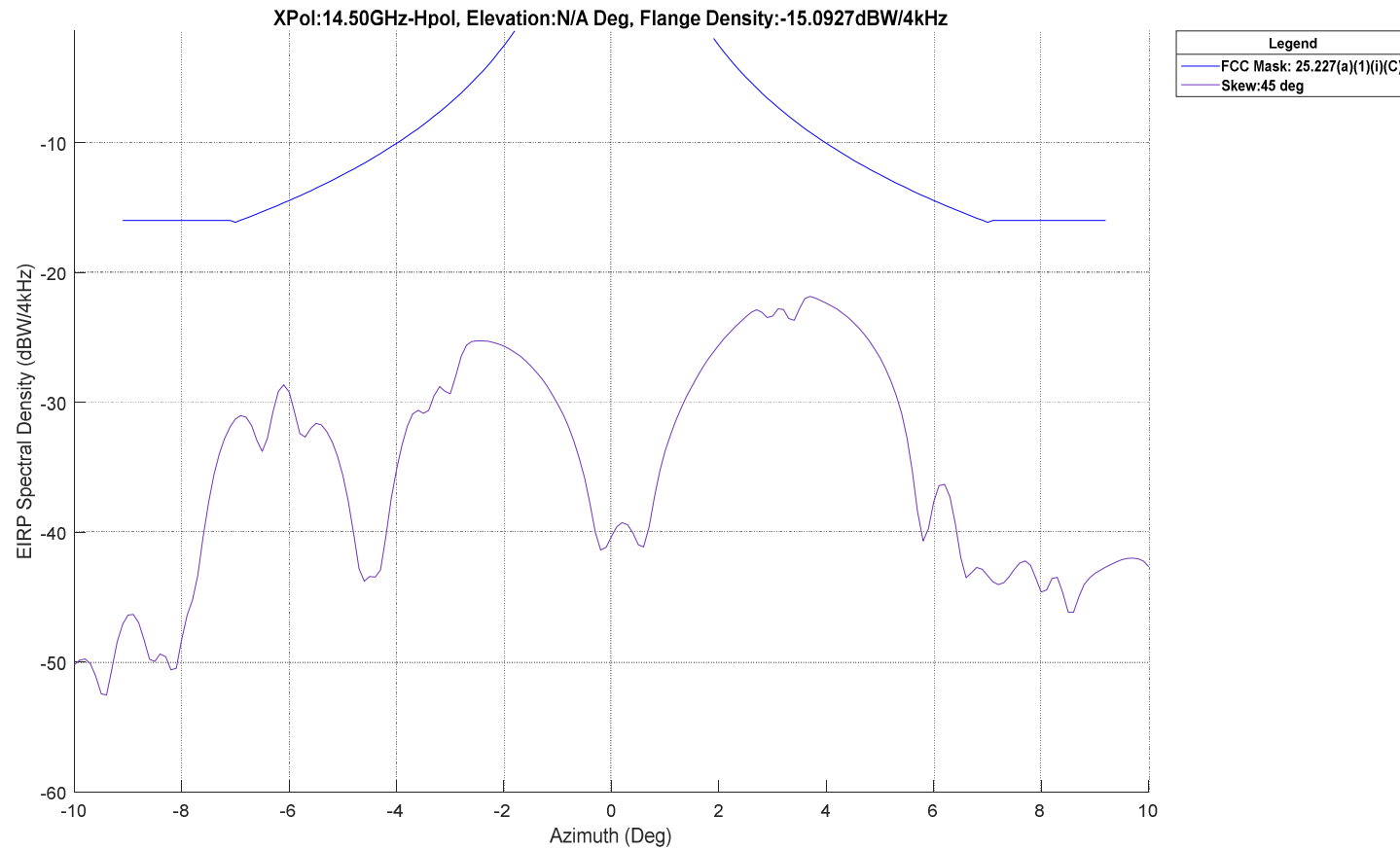
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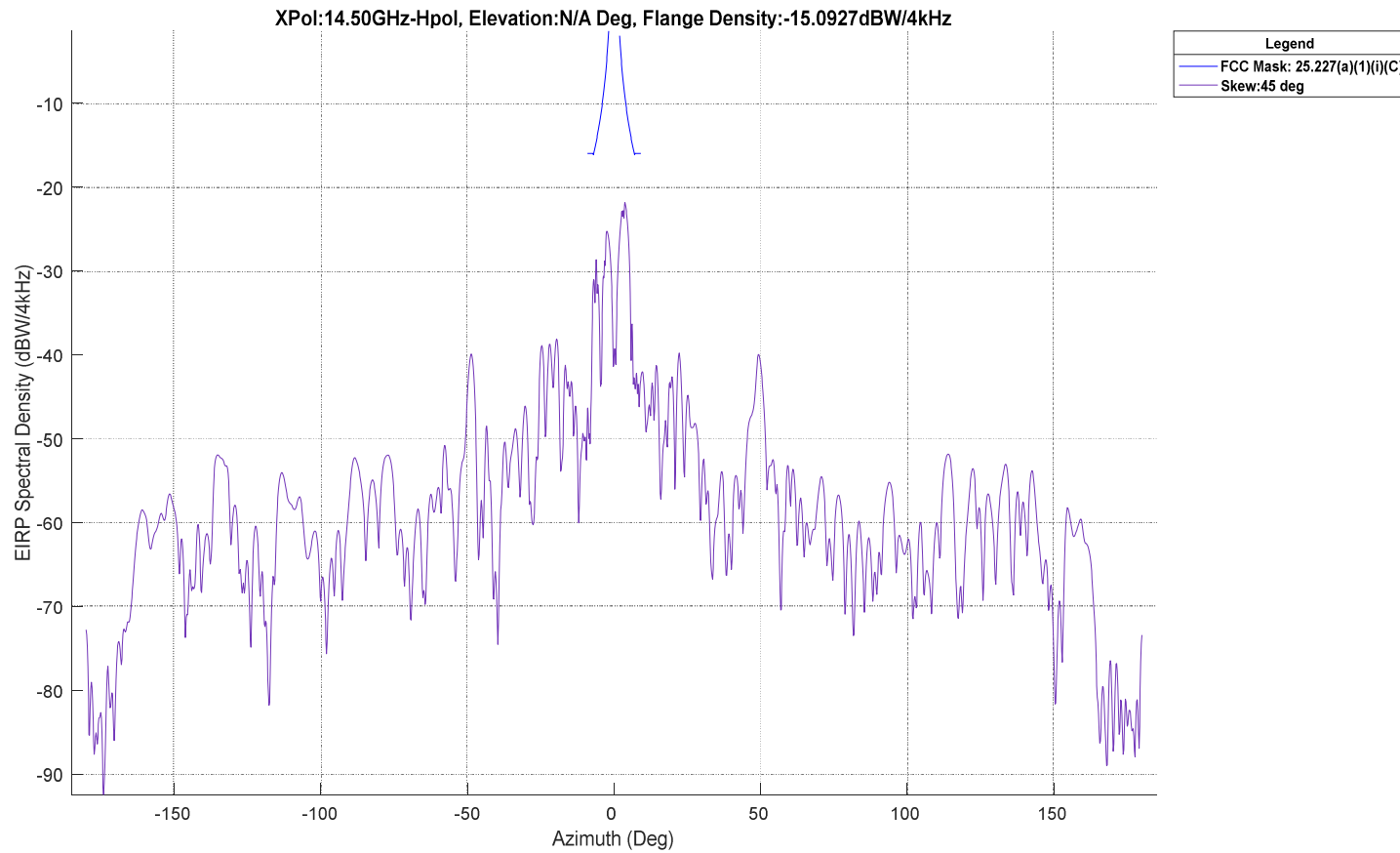
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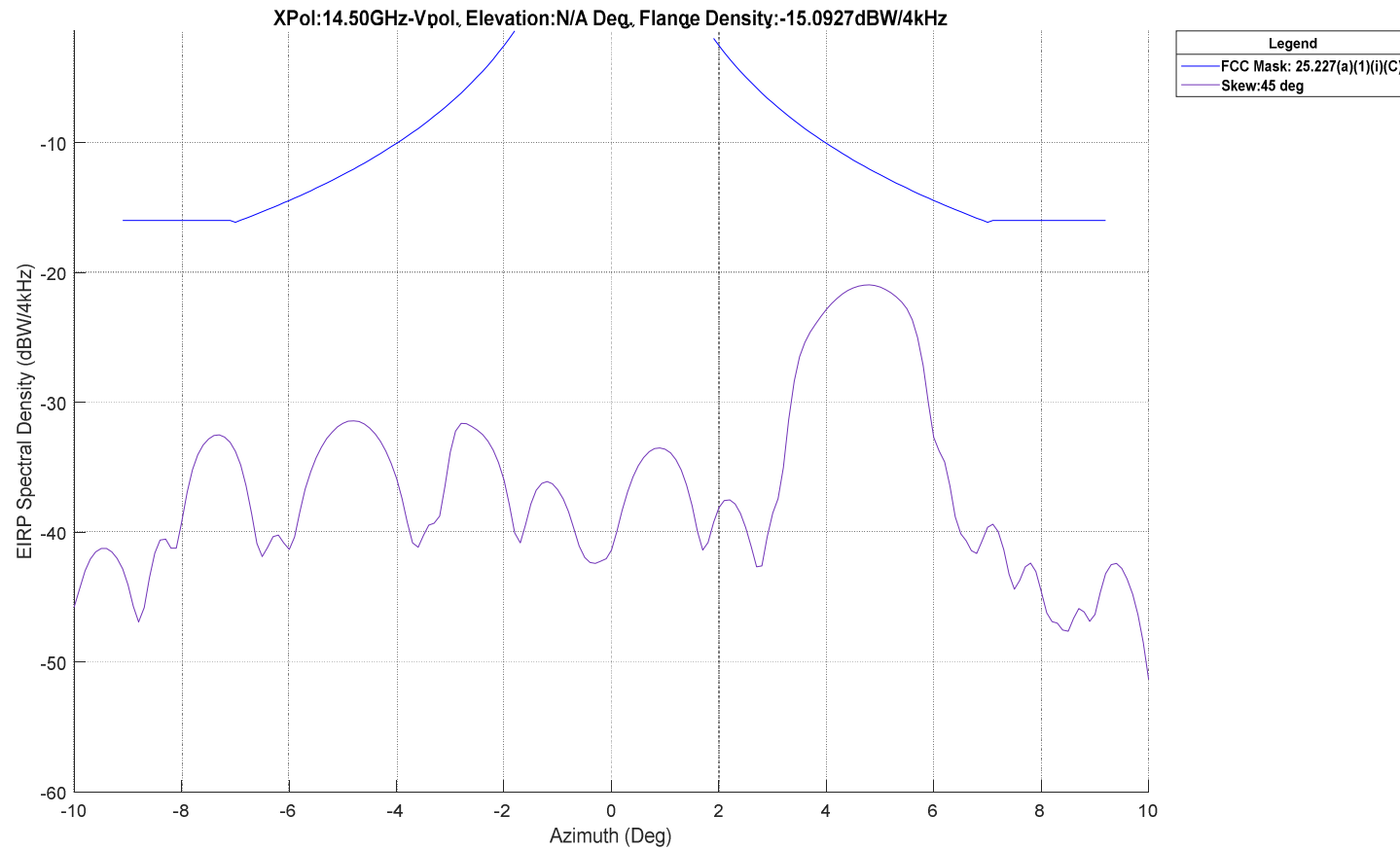
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ



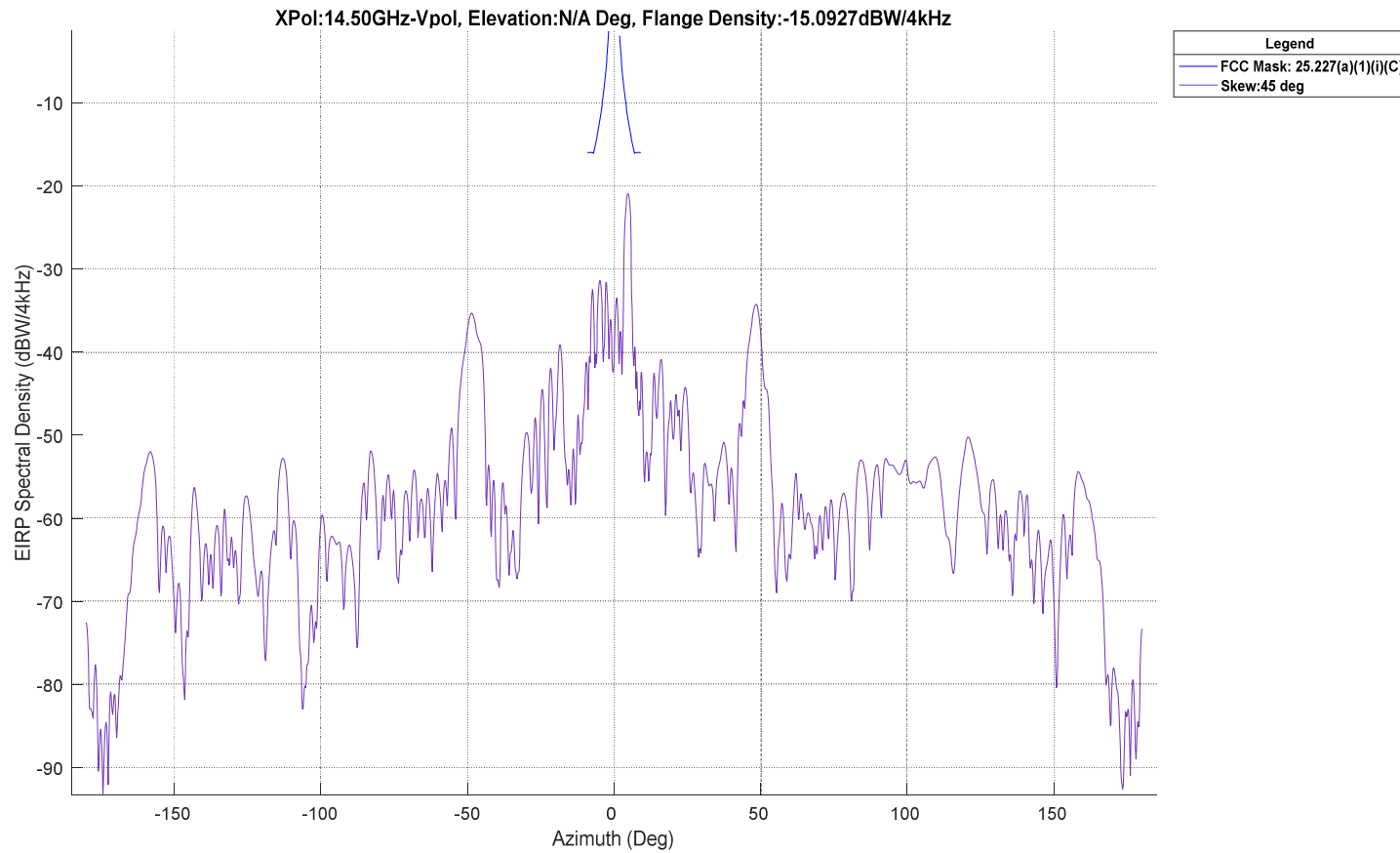
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XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ

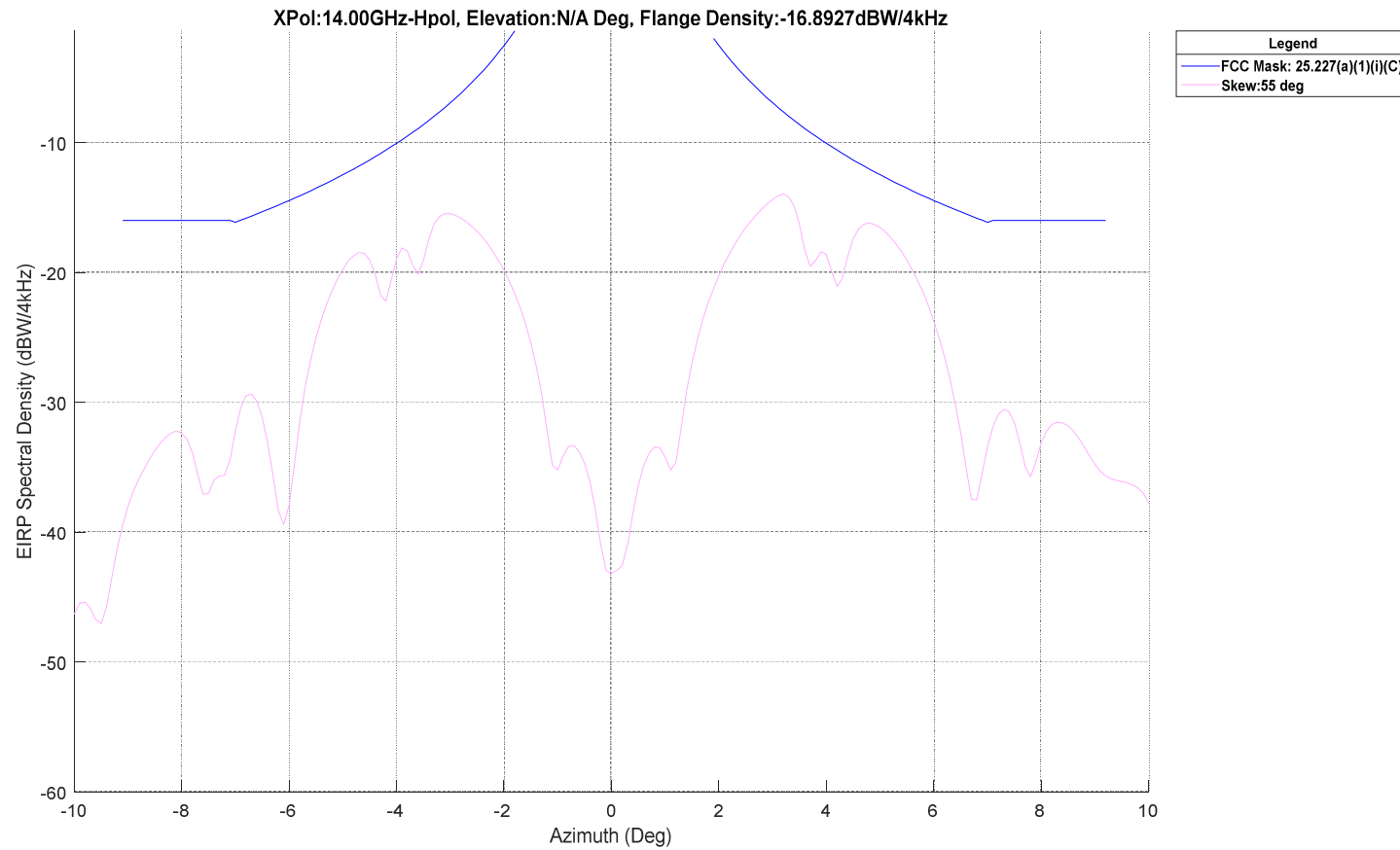


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.0927DBW/4KHZ

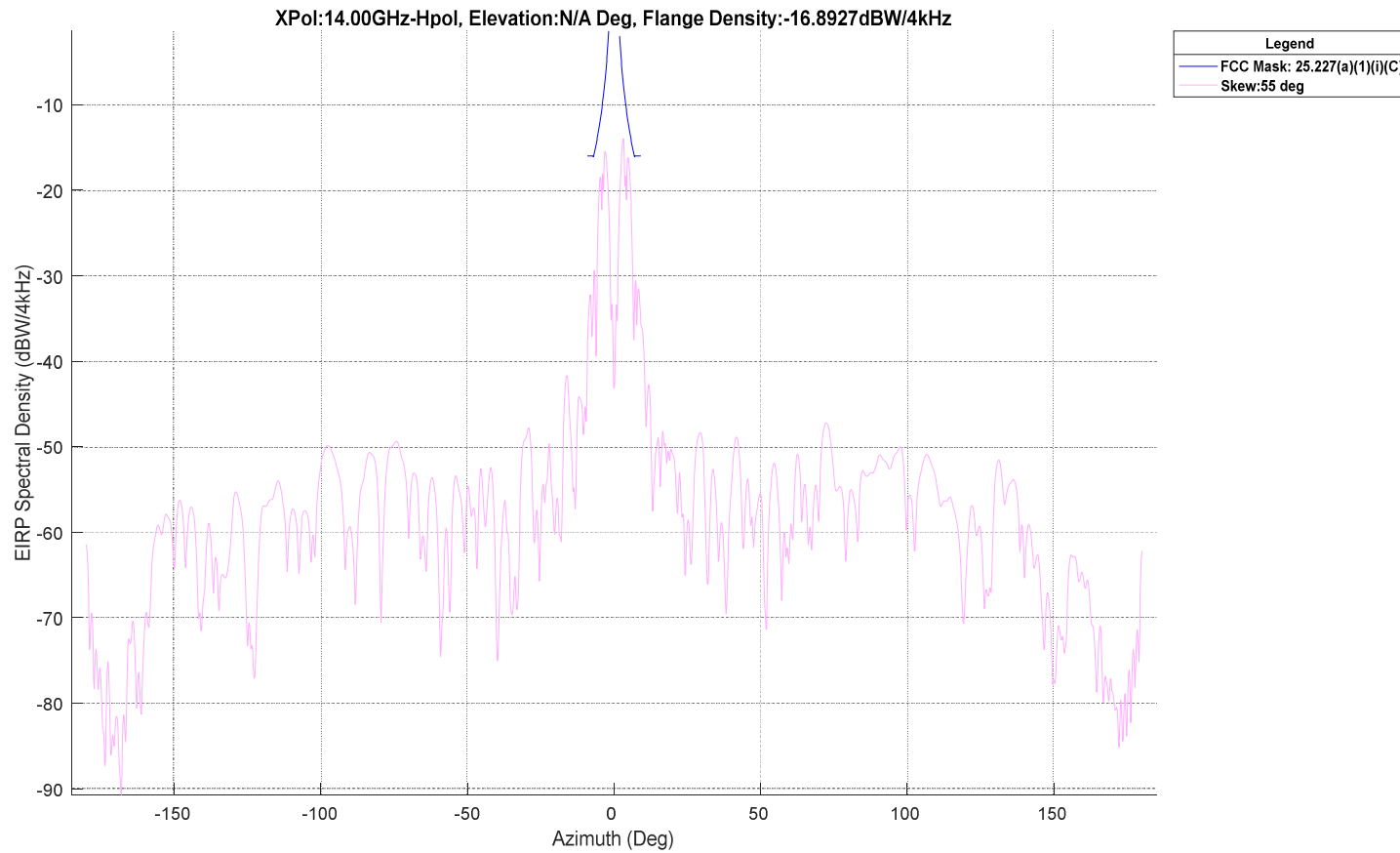


2.048 MHZ, EIRP DENSITY: 11.9 DBW/4KHZ,
TX POWER: 40.2 DBM, FLANGE DENSITY: -
16.9 DBW/4KHZ

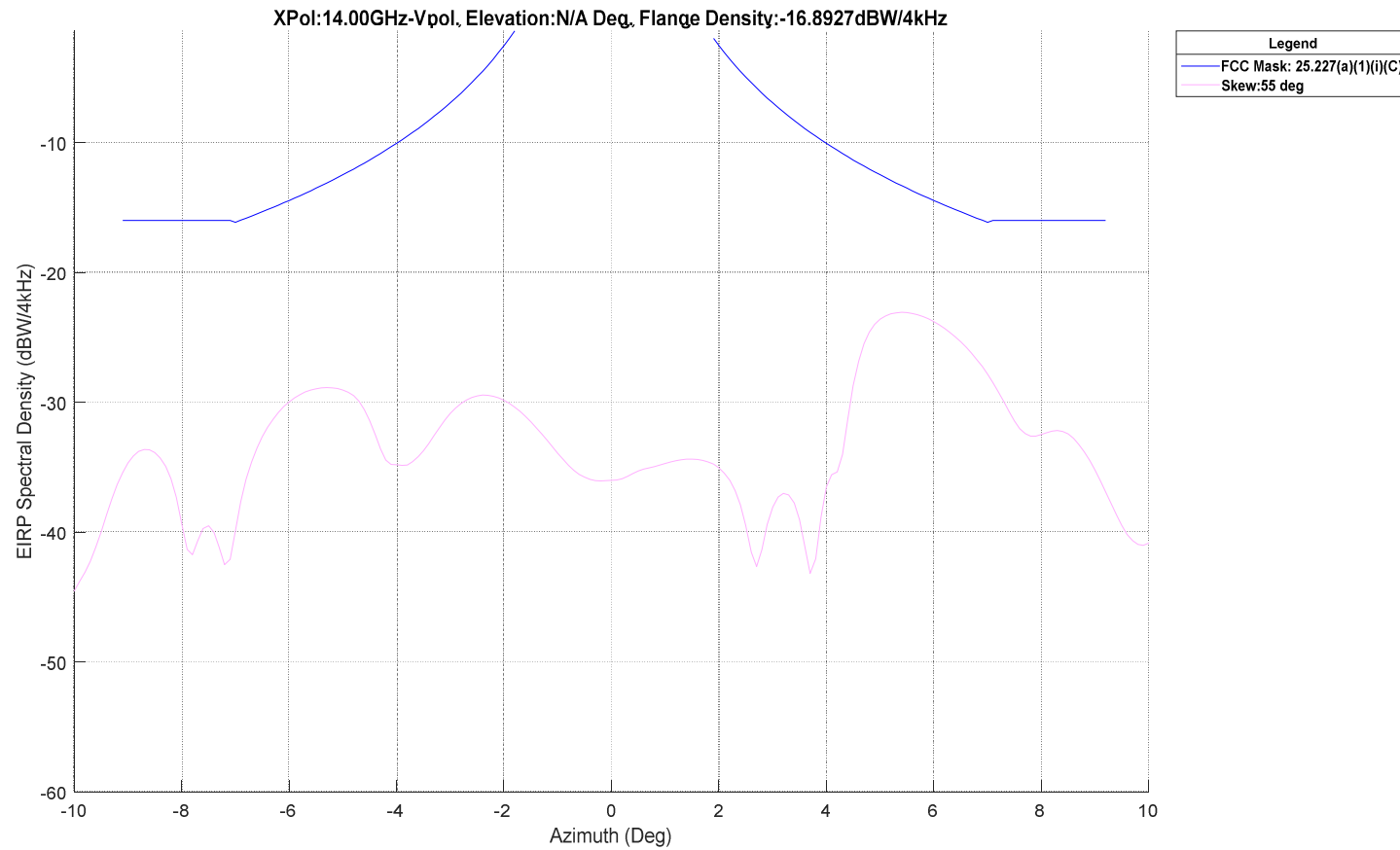
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



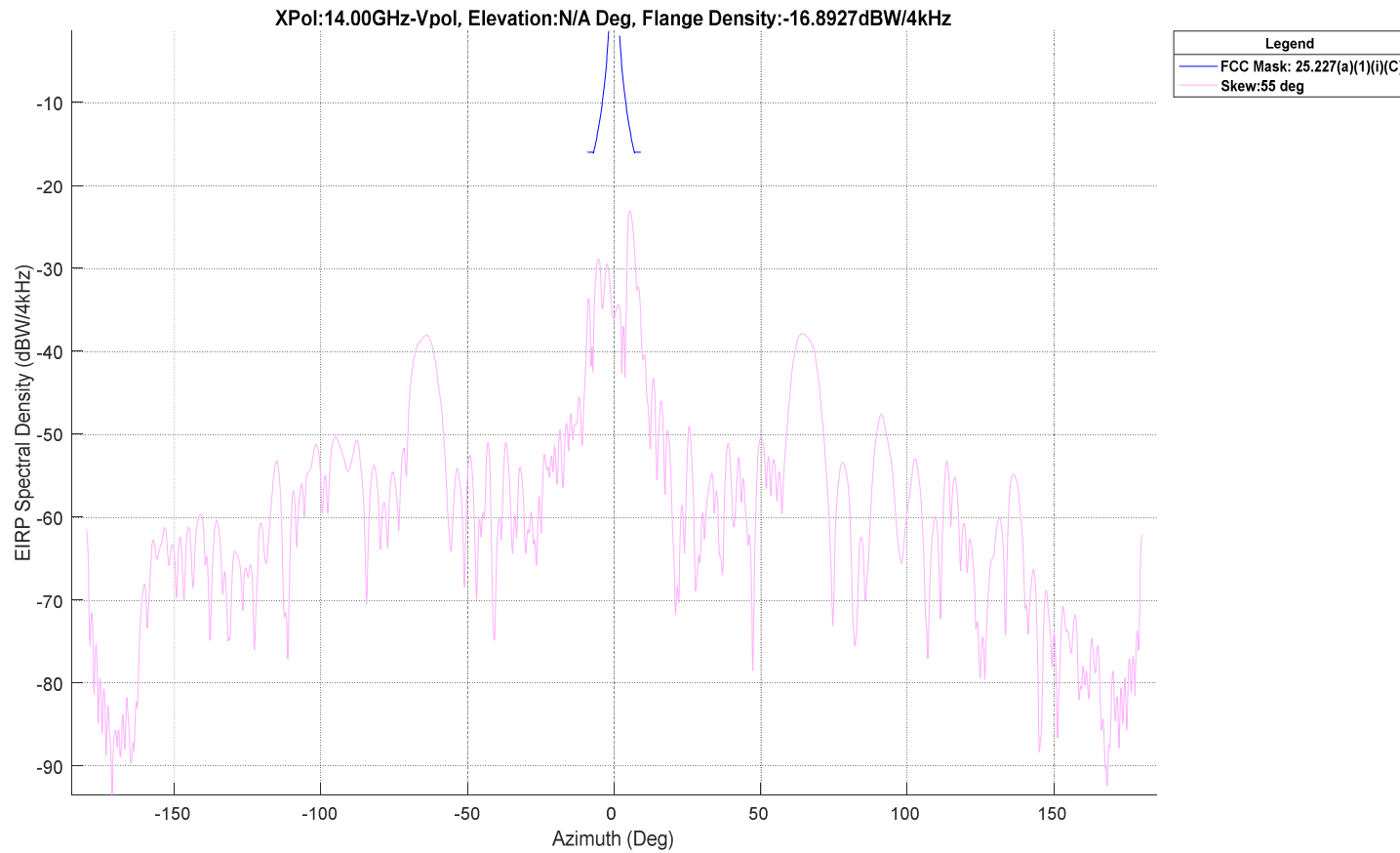
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



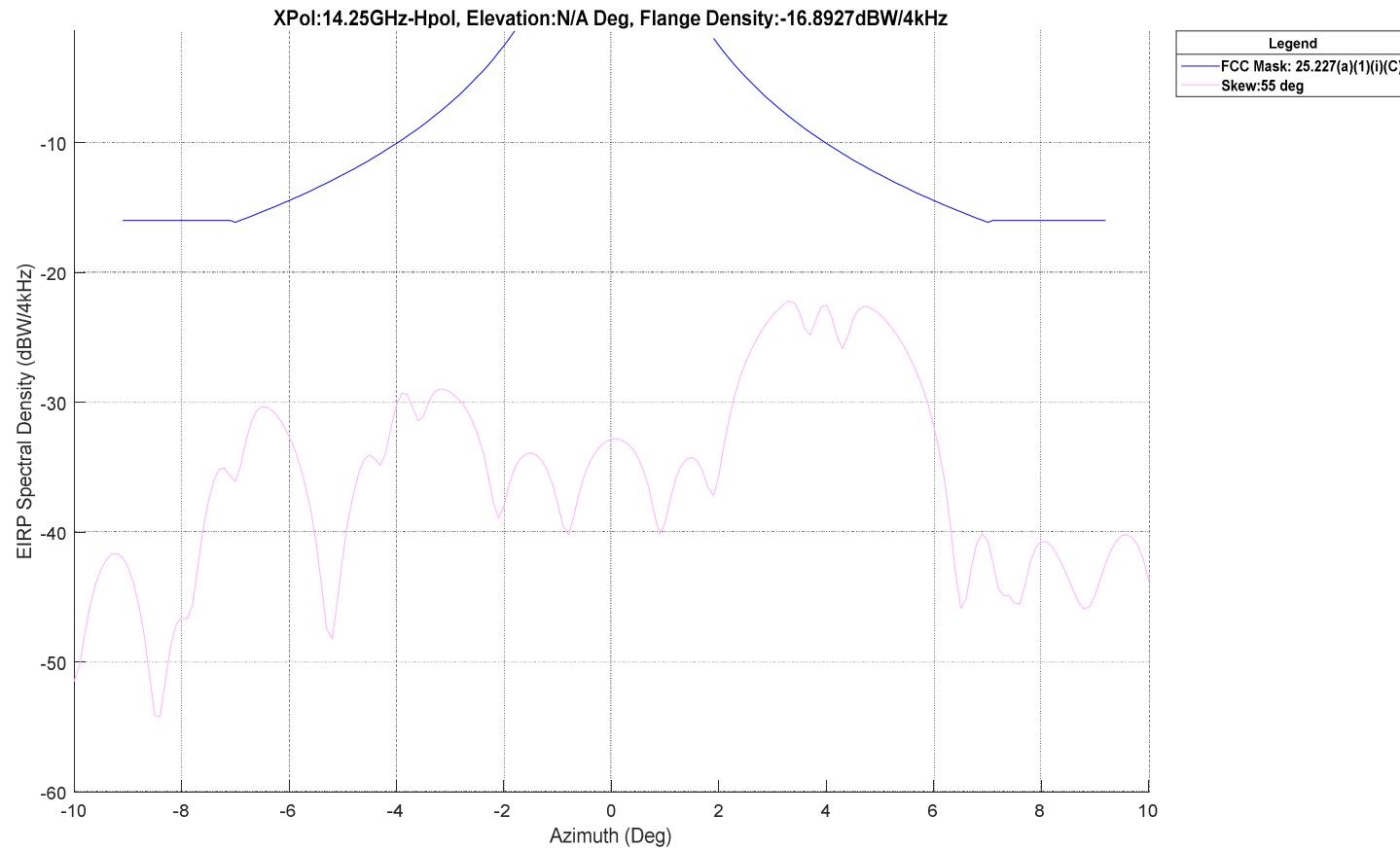
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



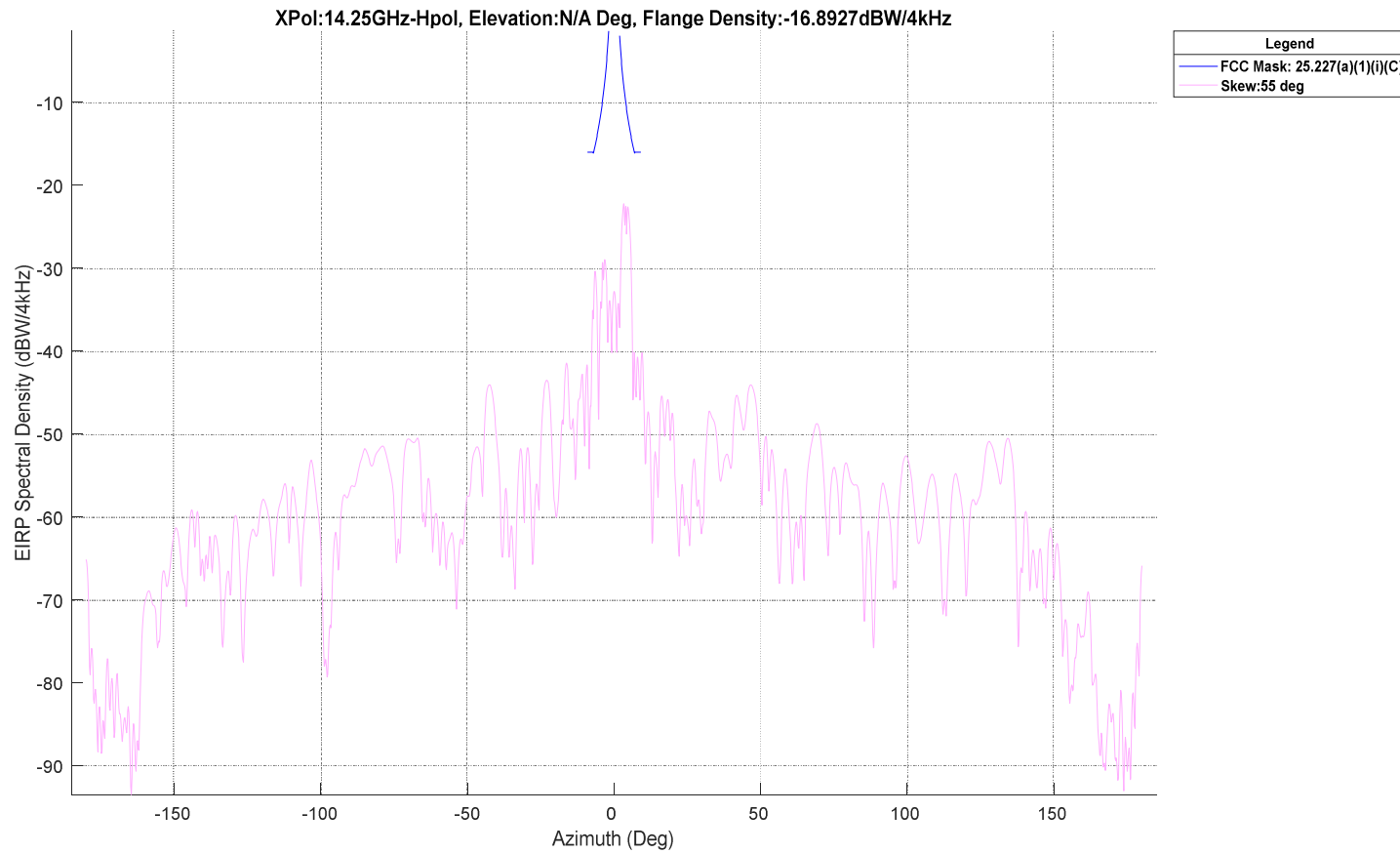
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16.8927DBW/4KHZ



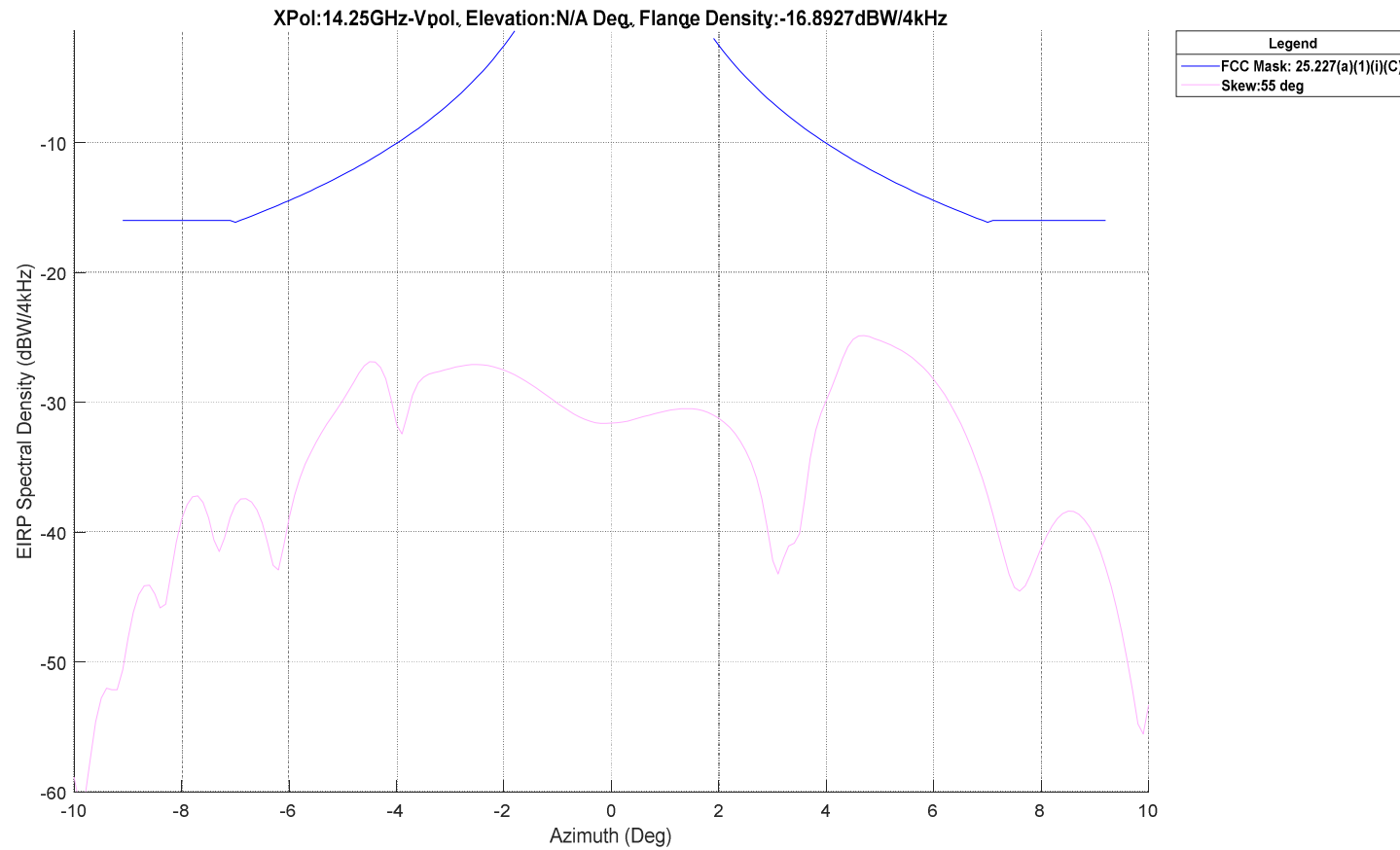
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



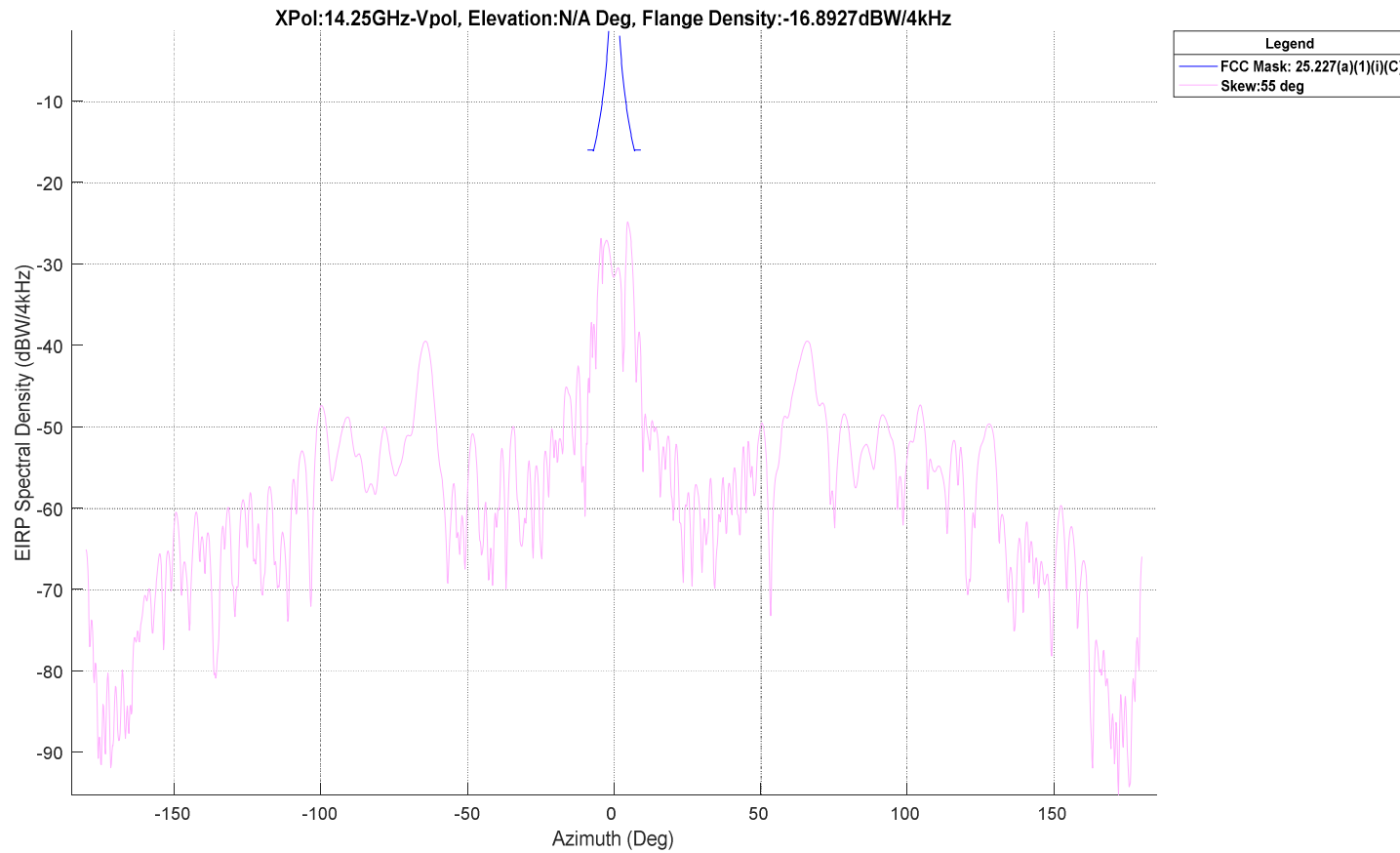
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



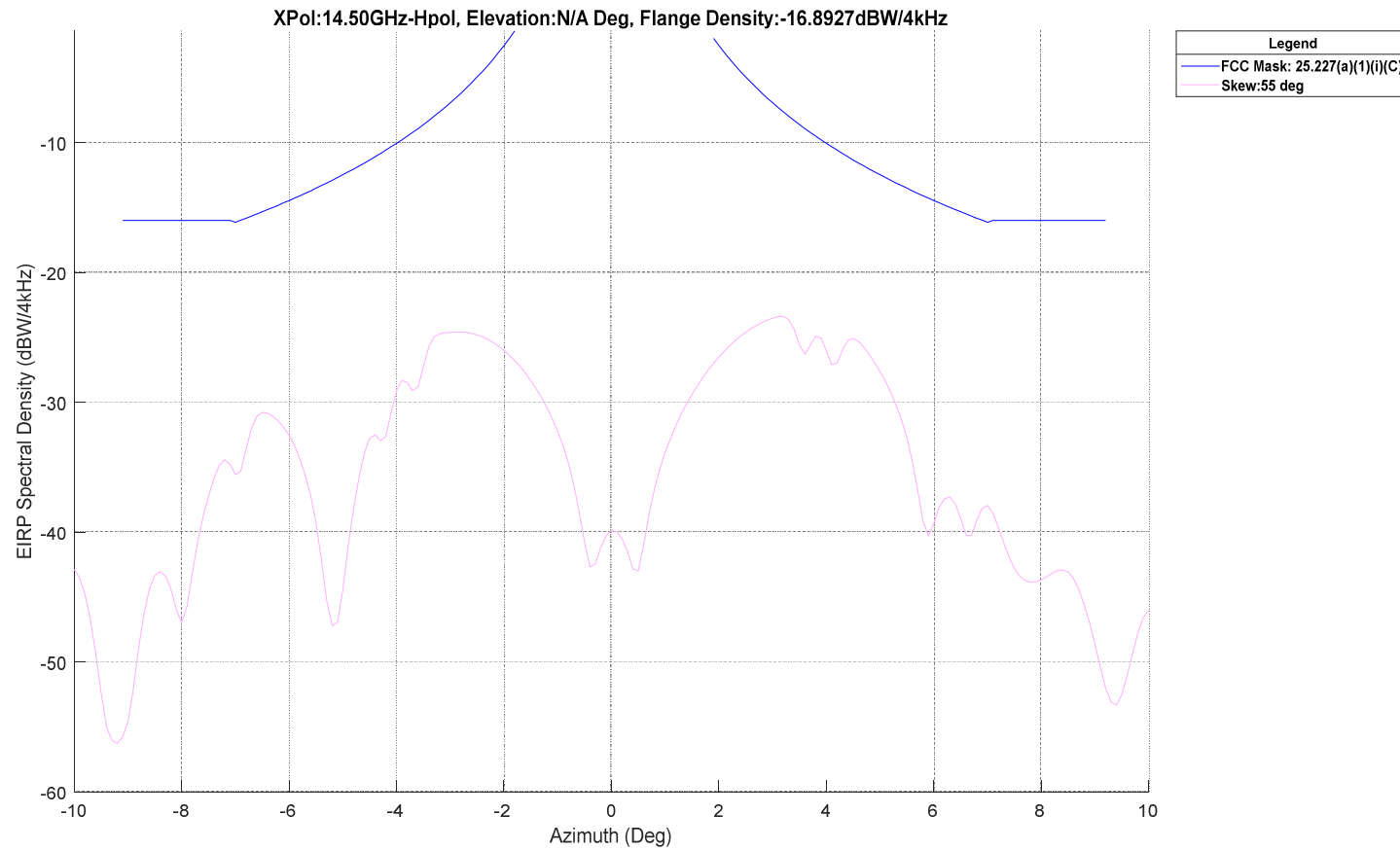
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



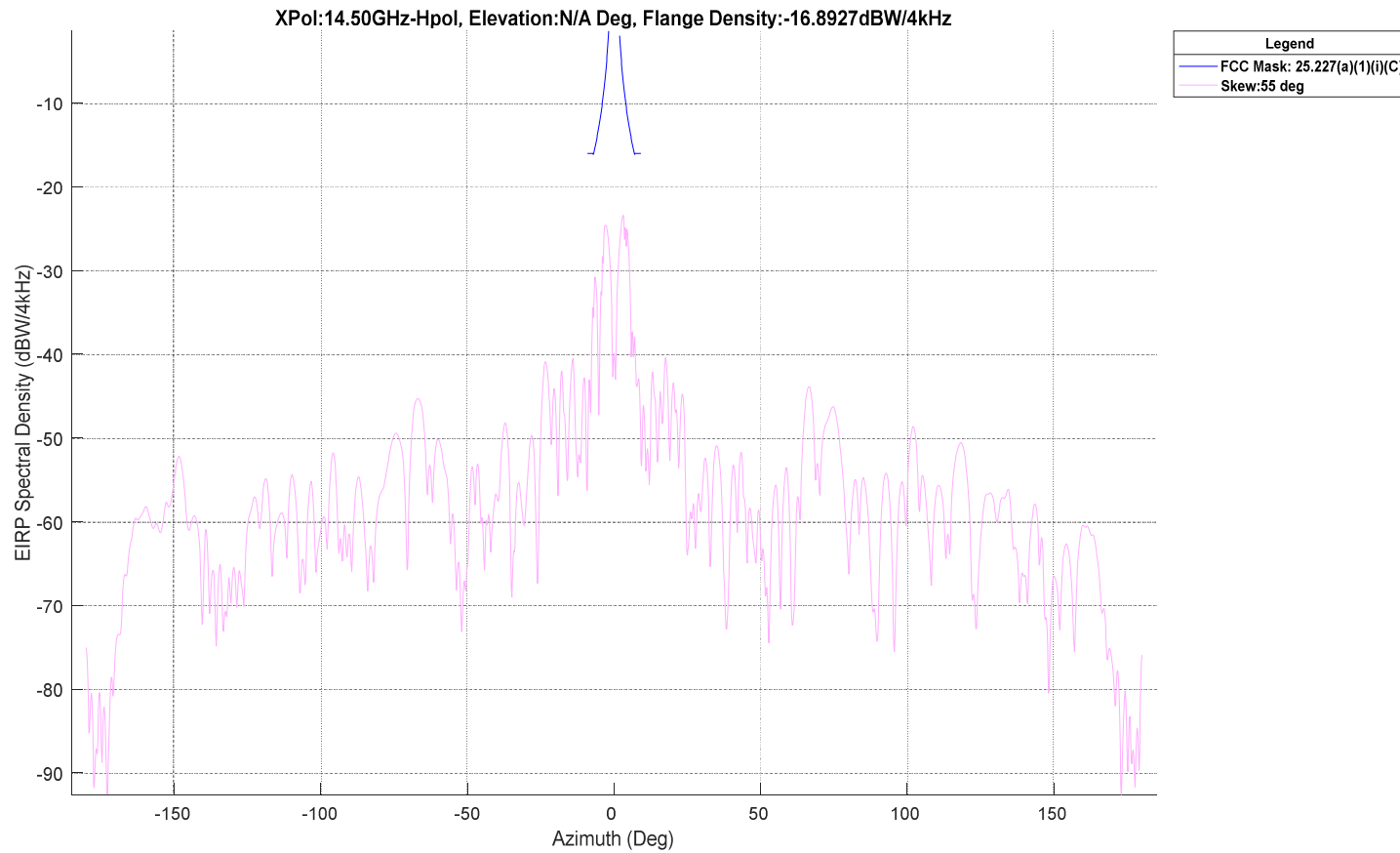
XPOL:14.25GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



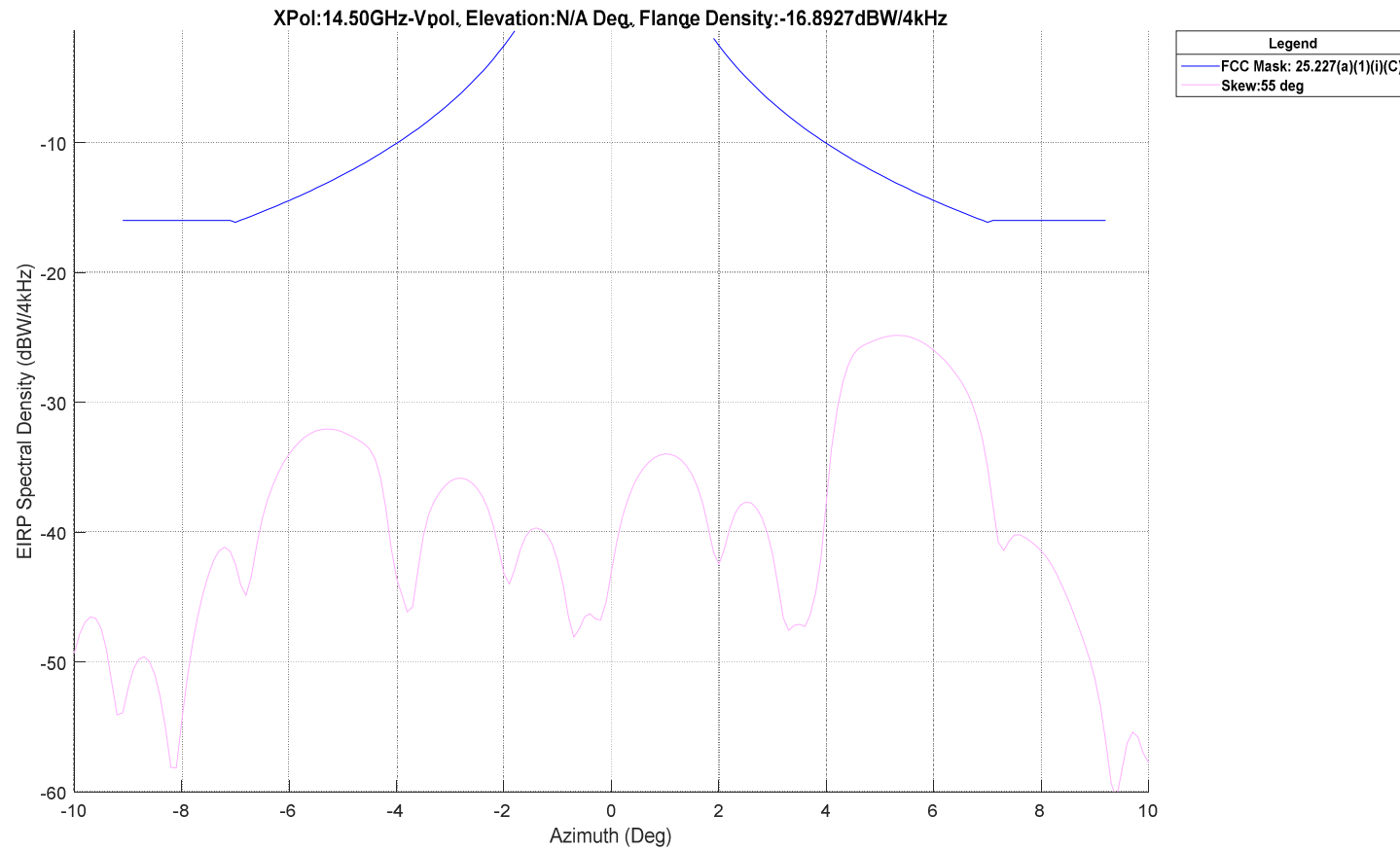
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



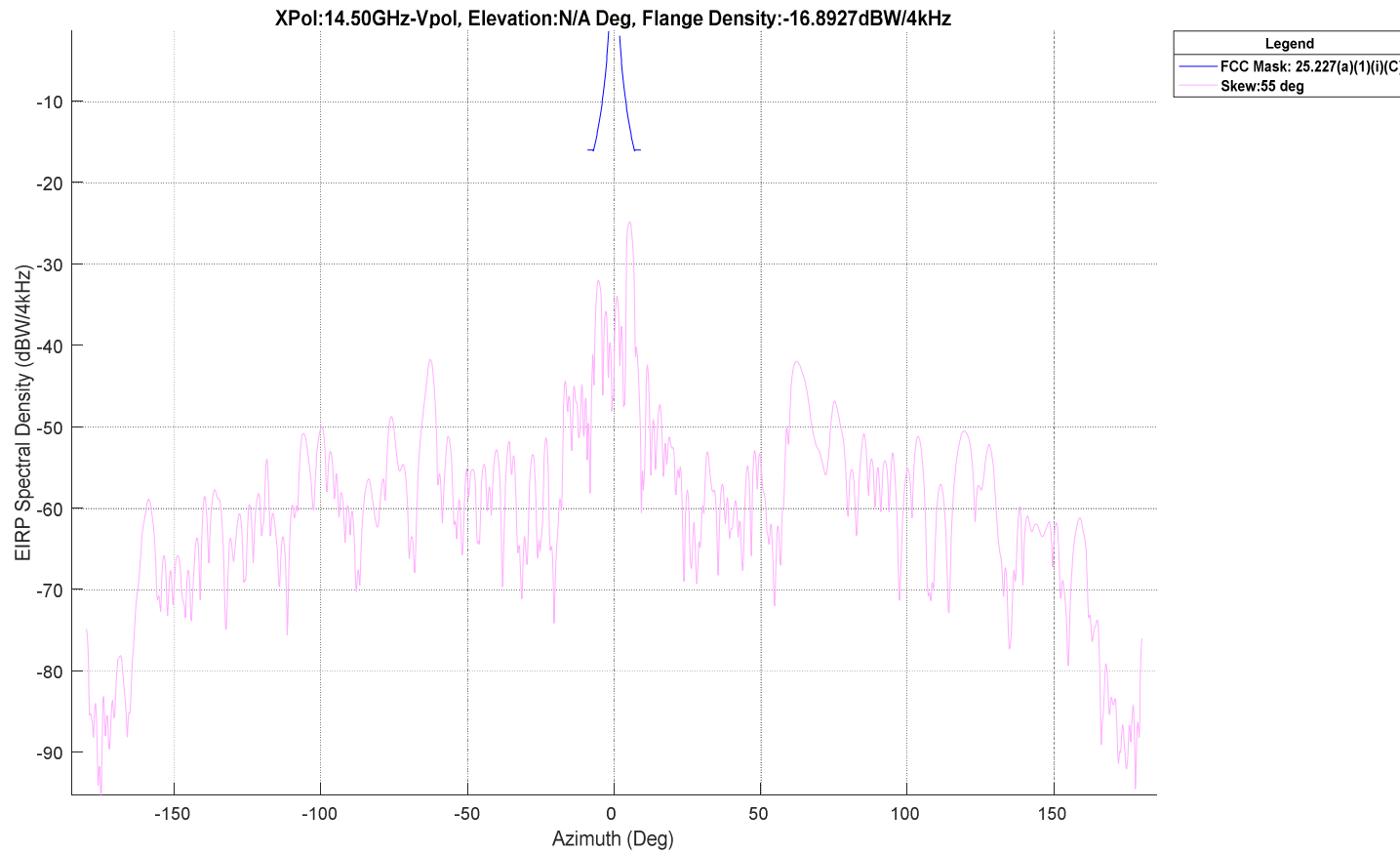
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ

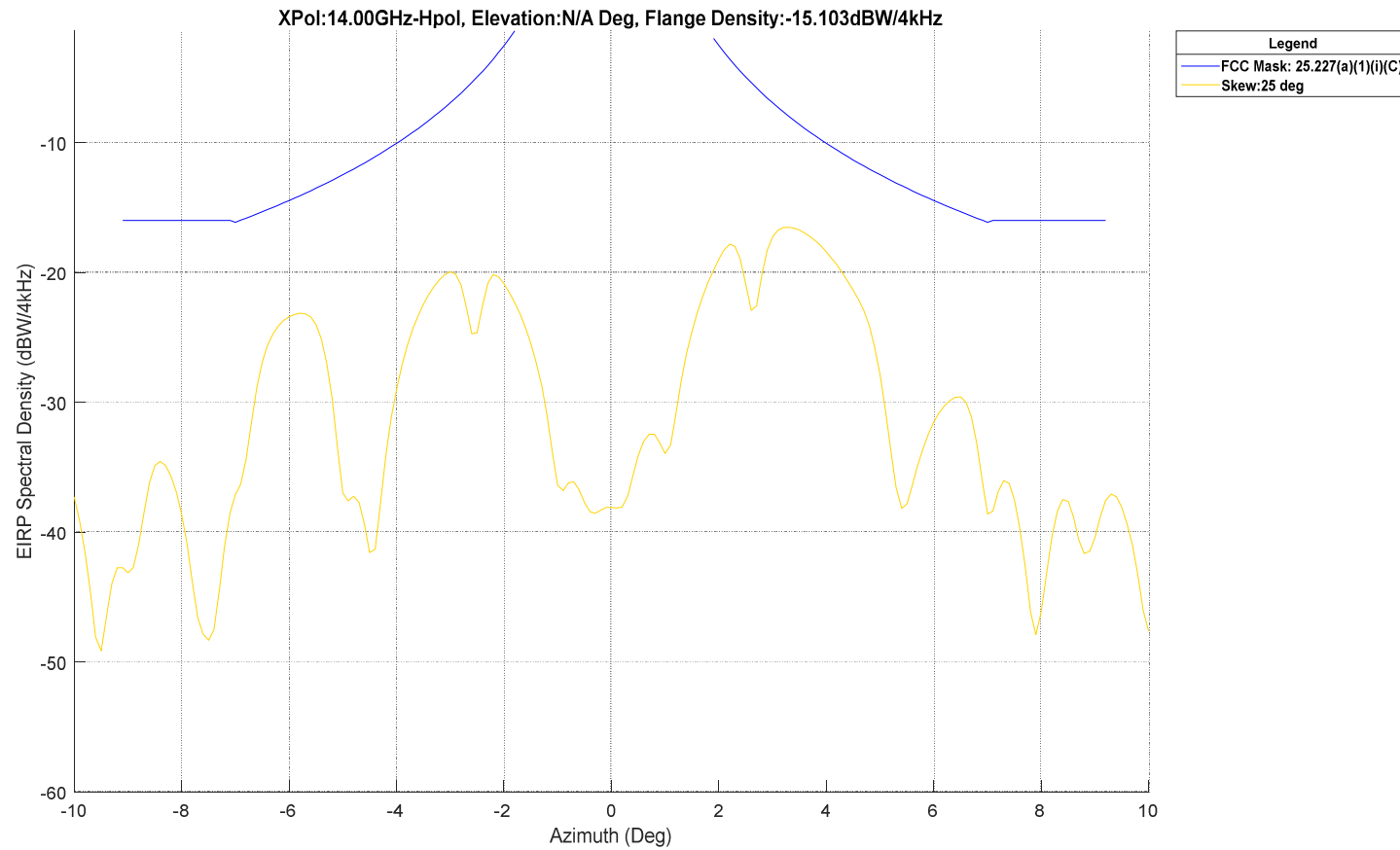


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8927DBW/4KHZ

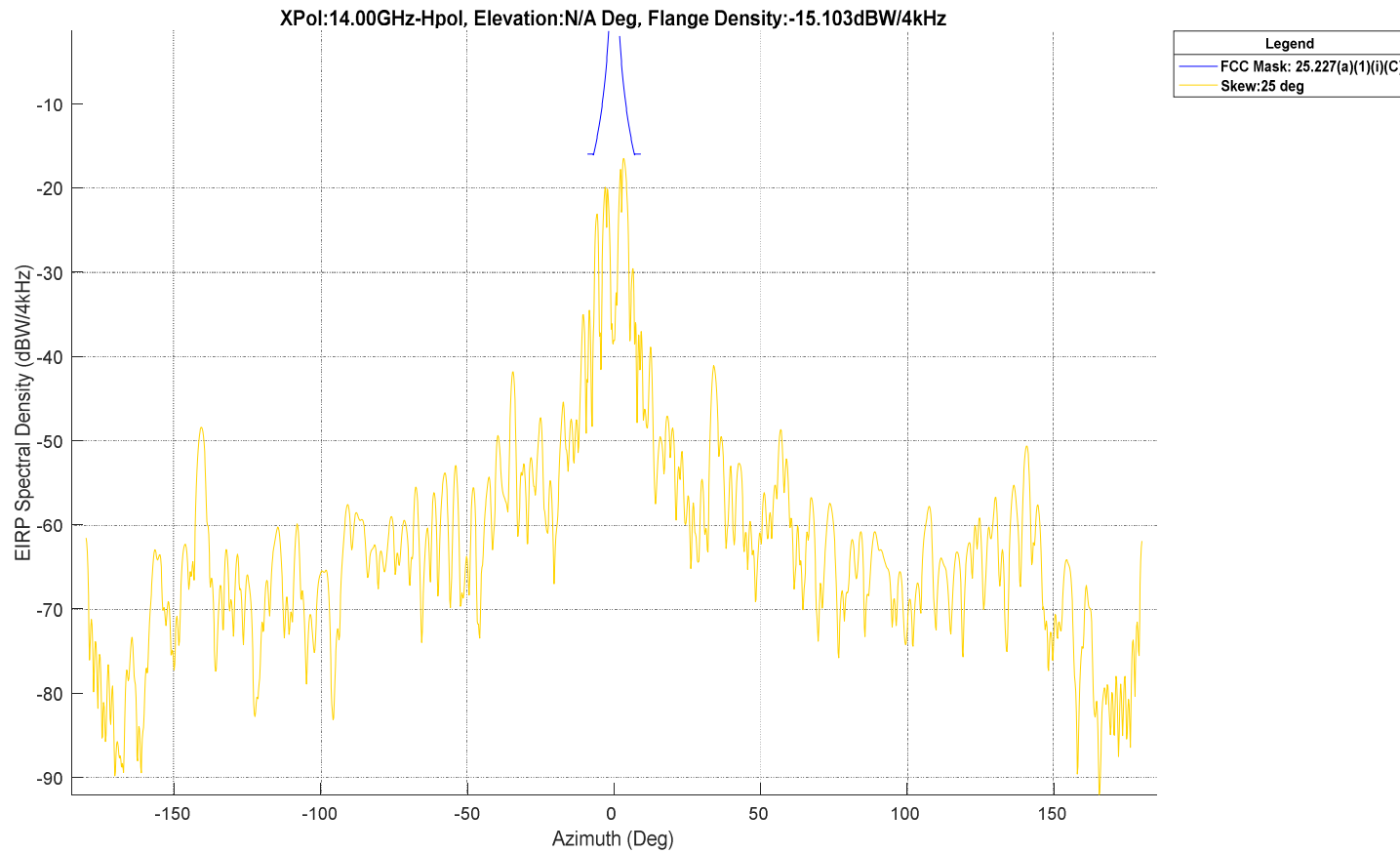


4.096 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 45.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

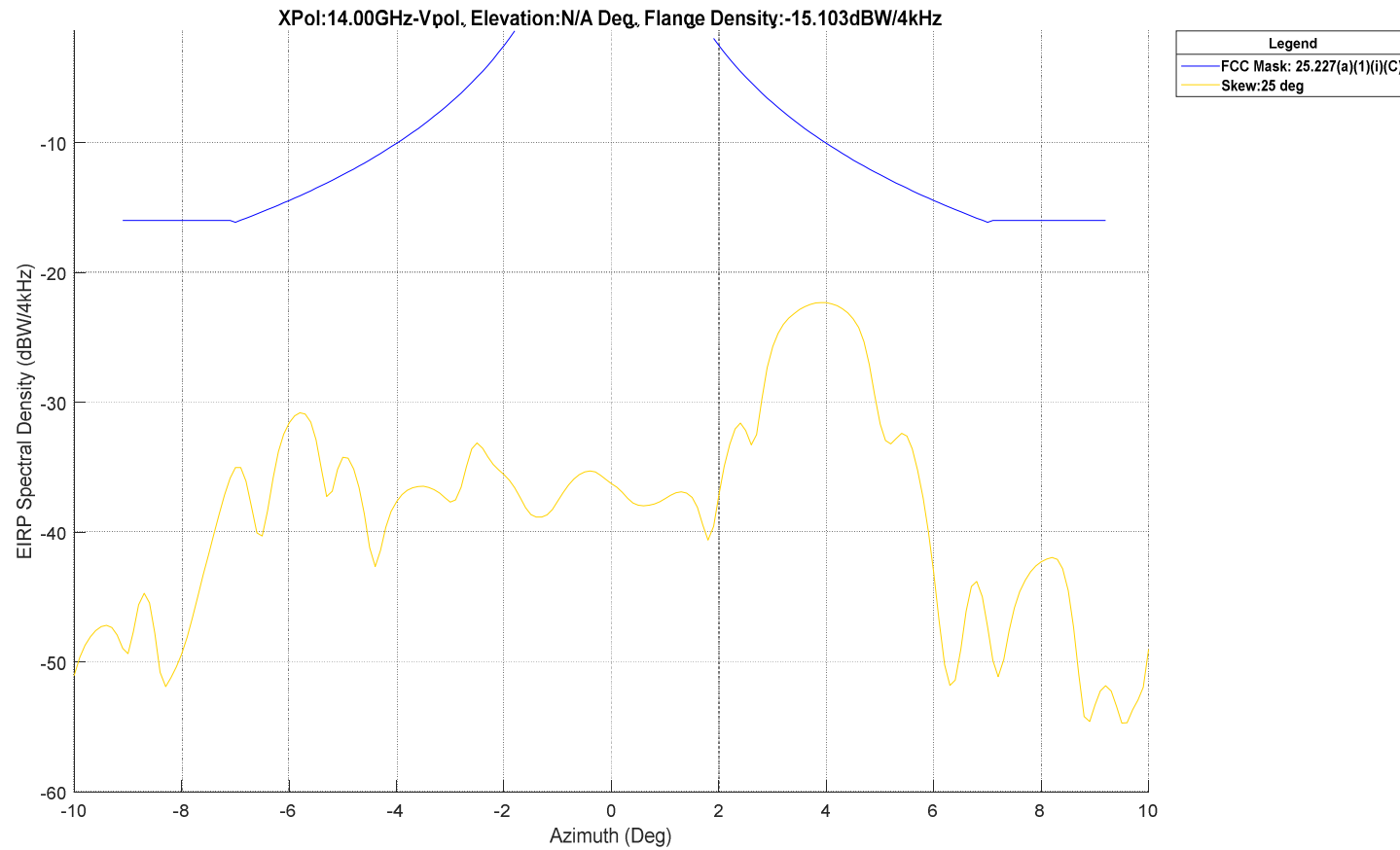
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



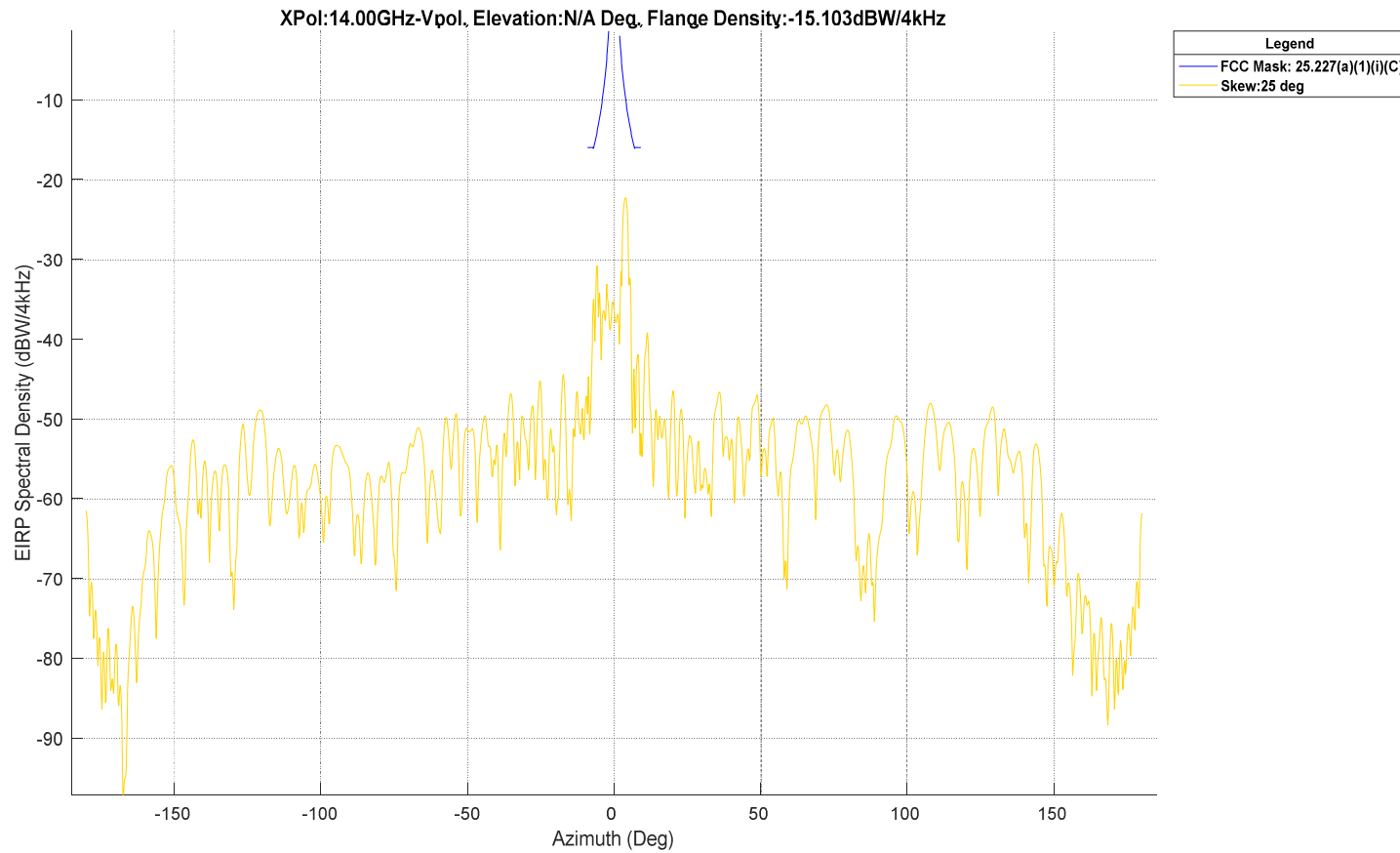
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



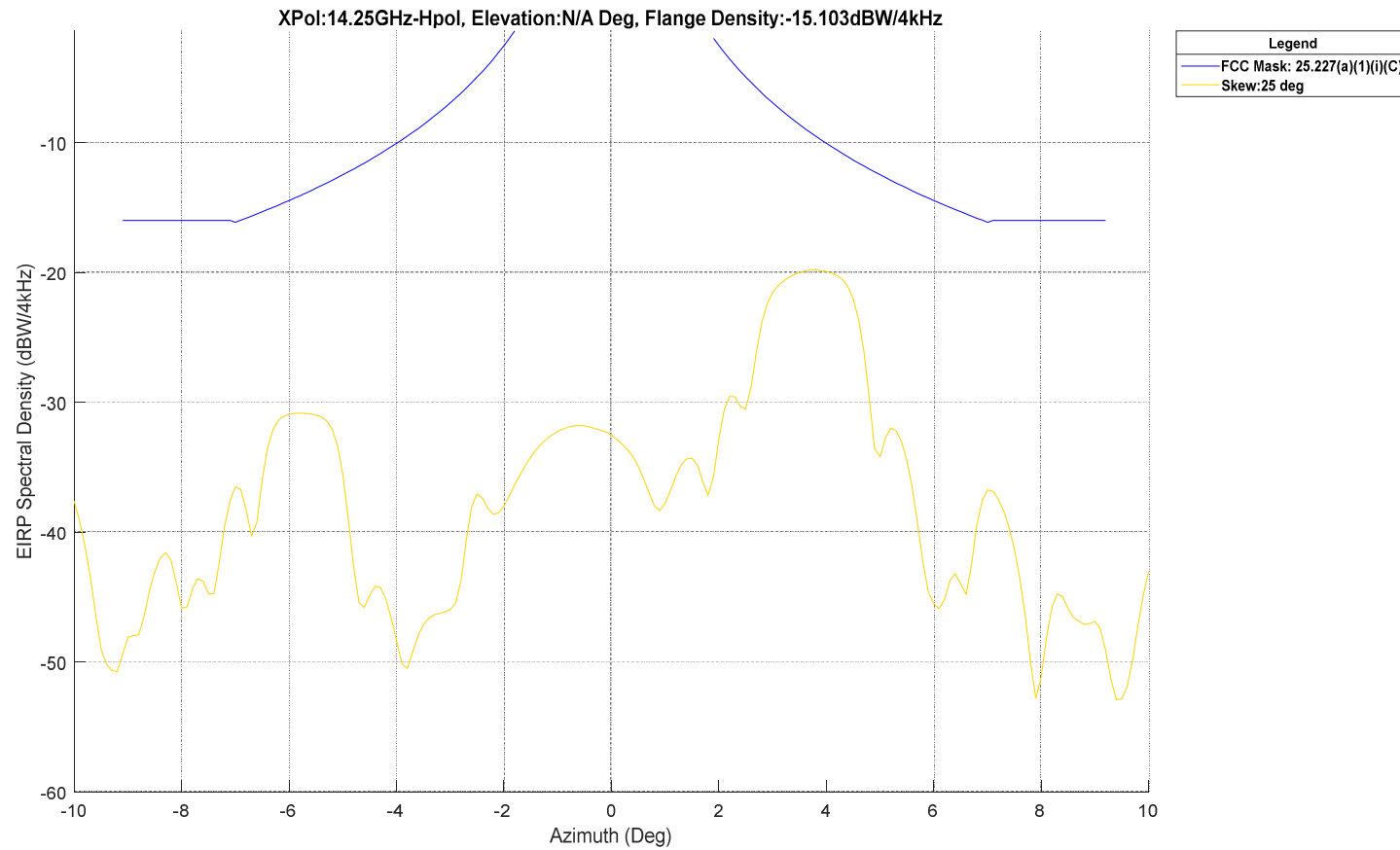
XPOL:14.00GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



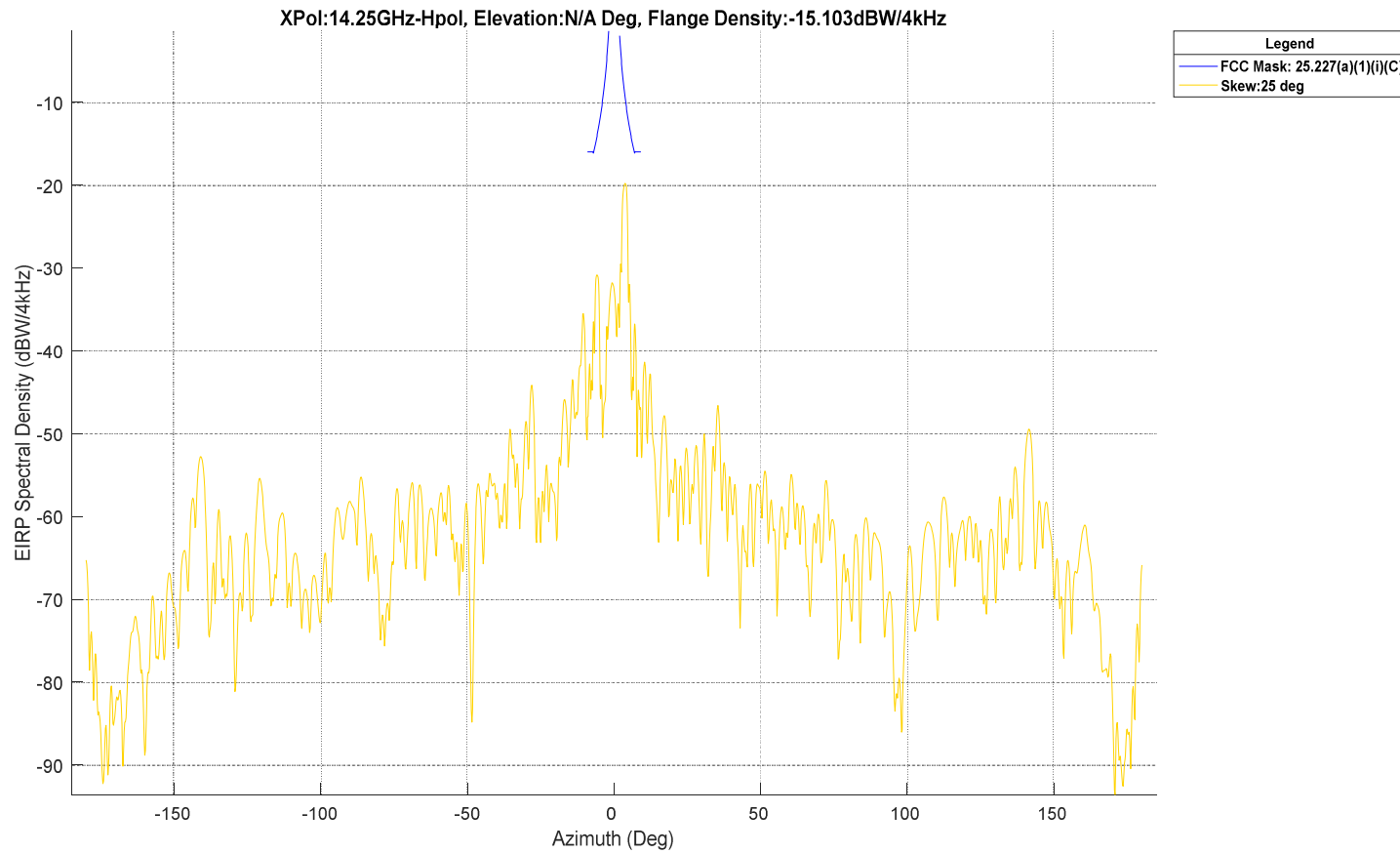
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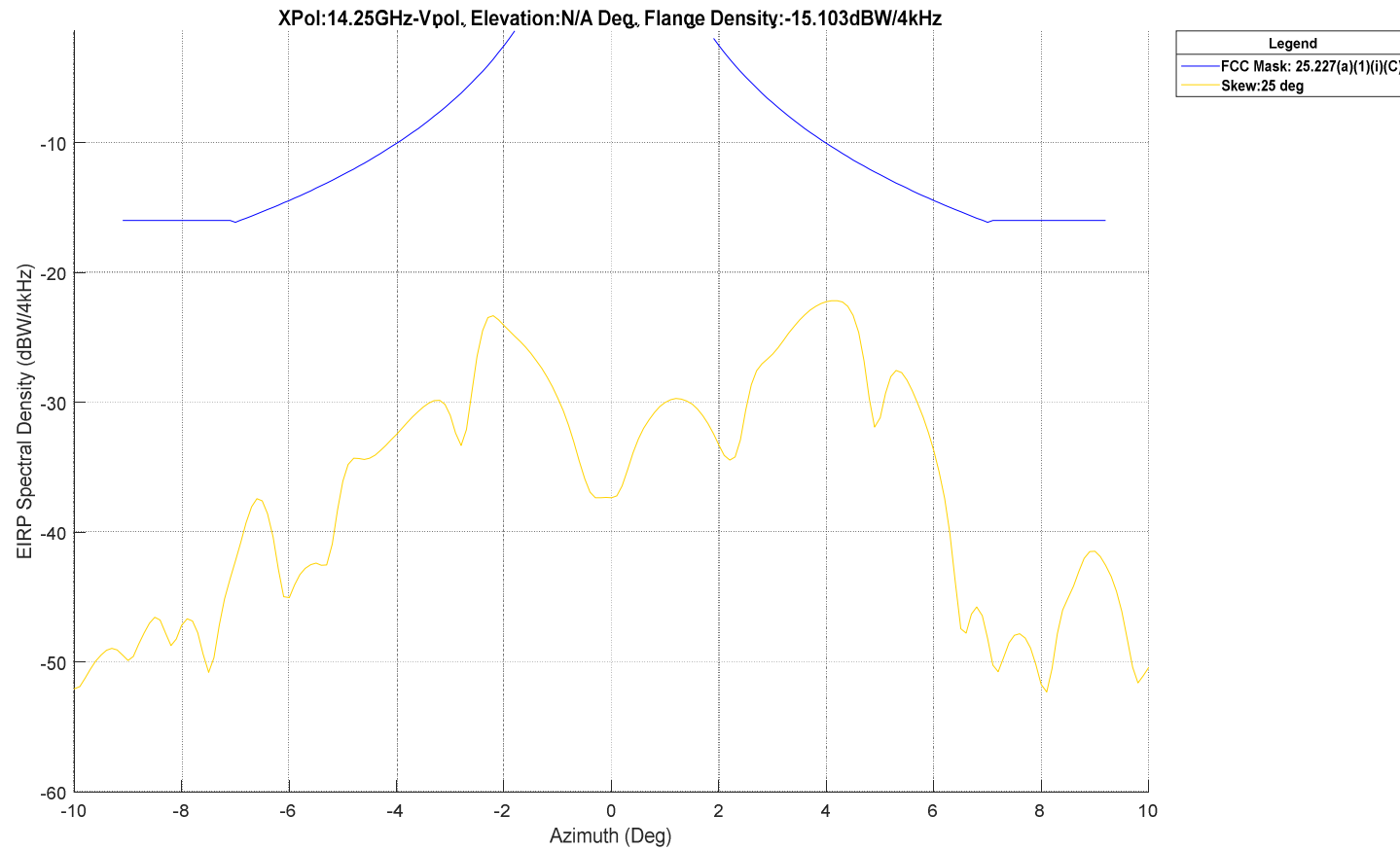
XPOL:14.25GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



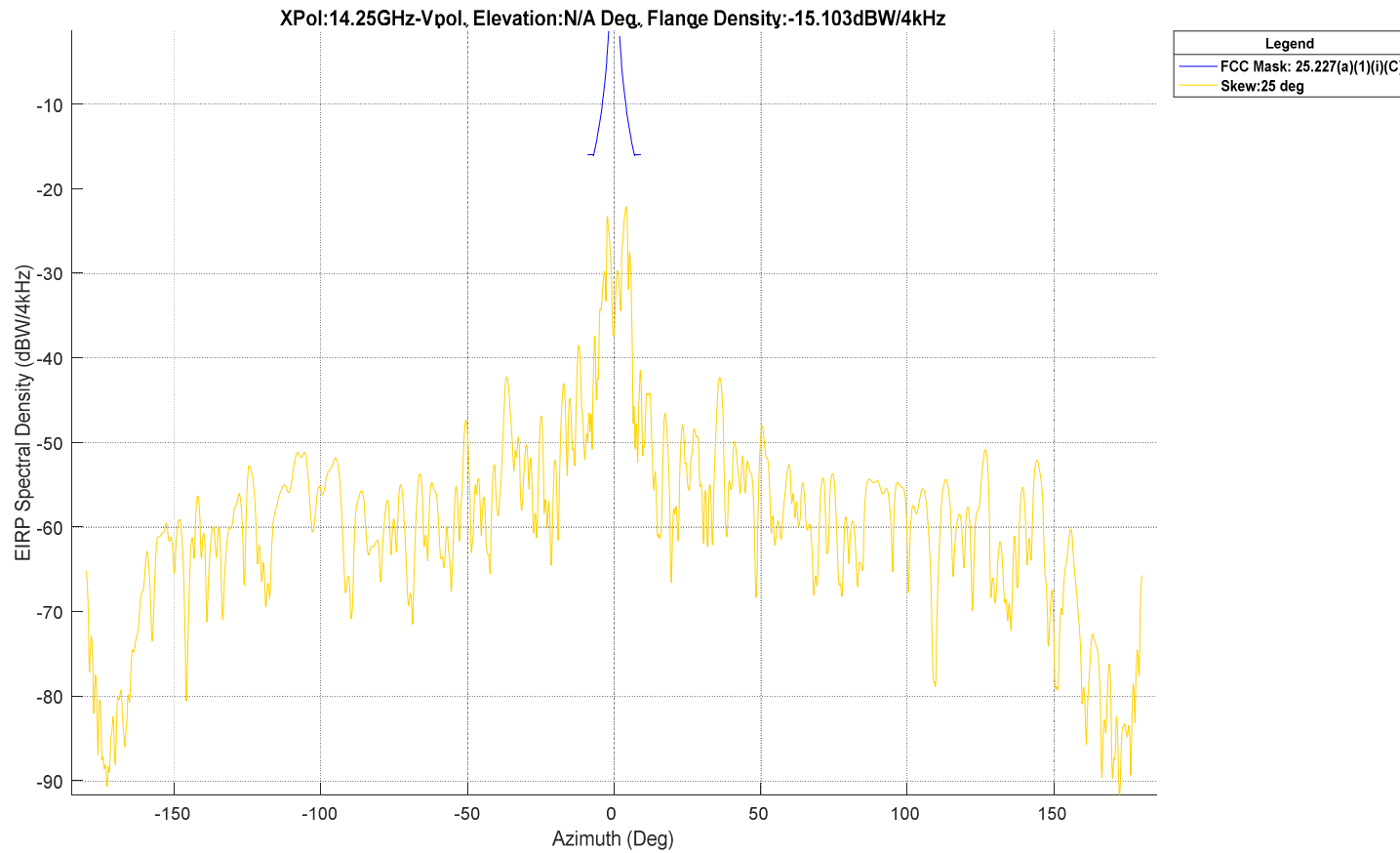
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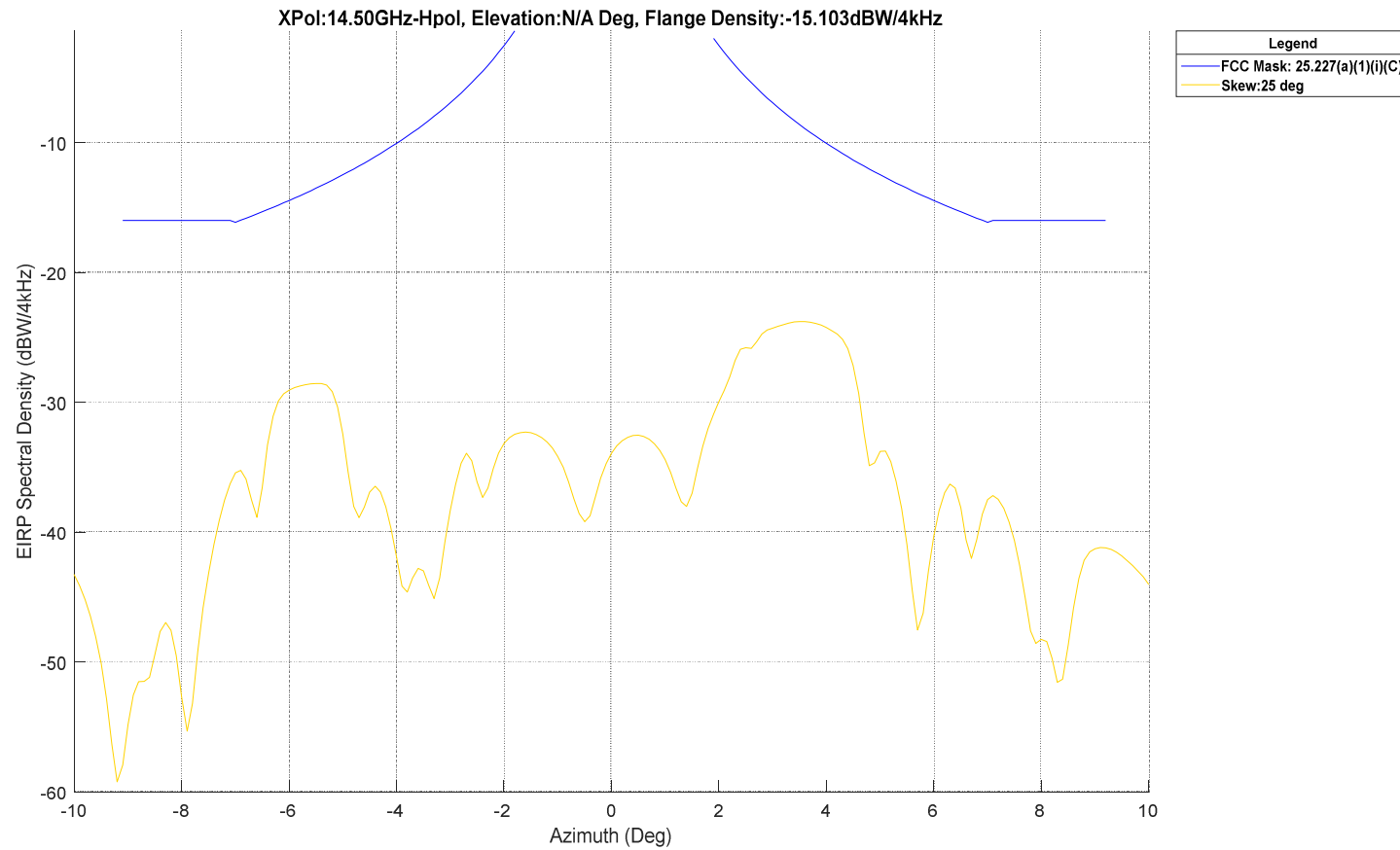
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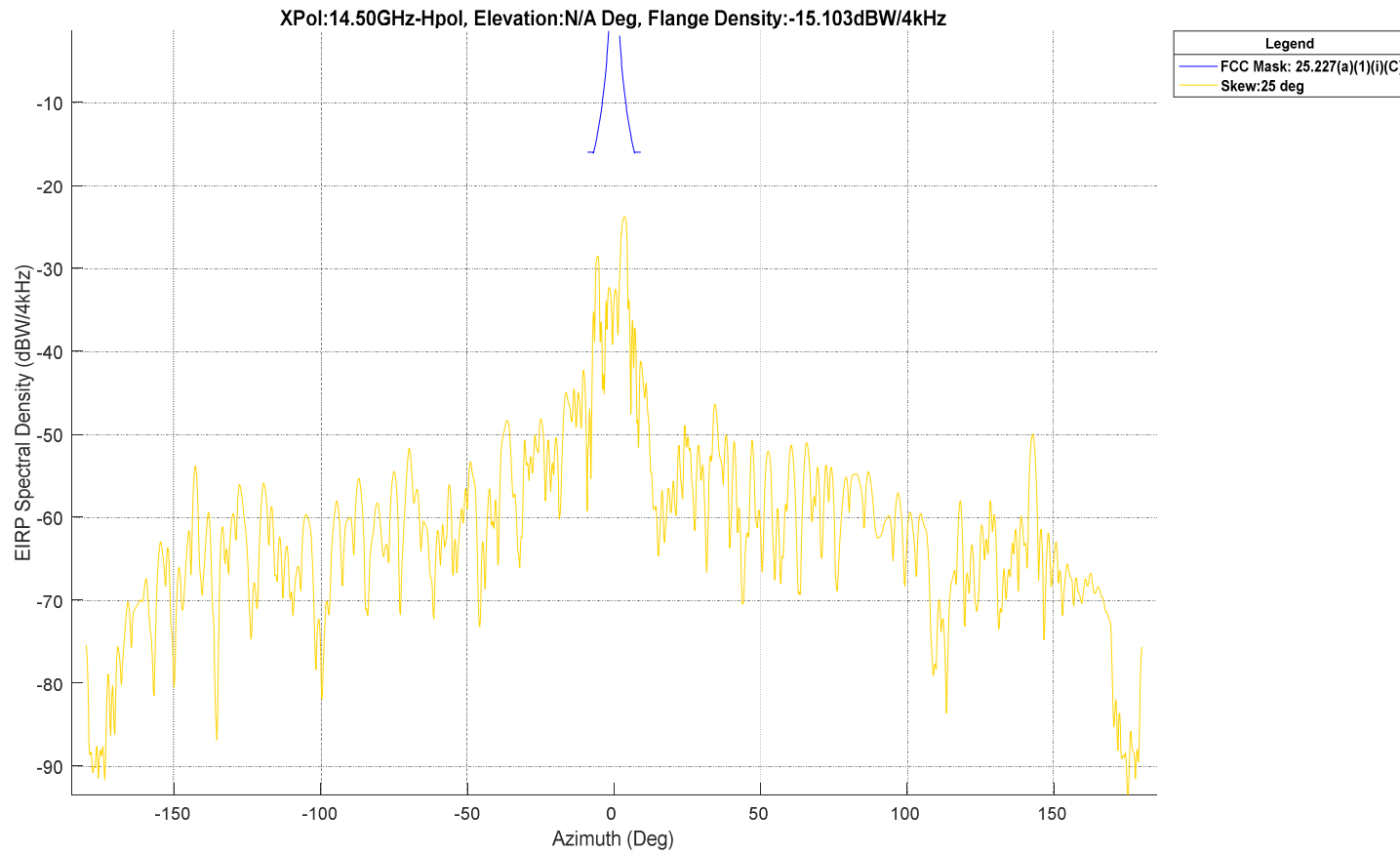
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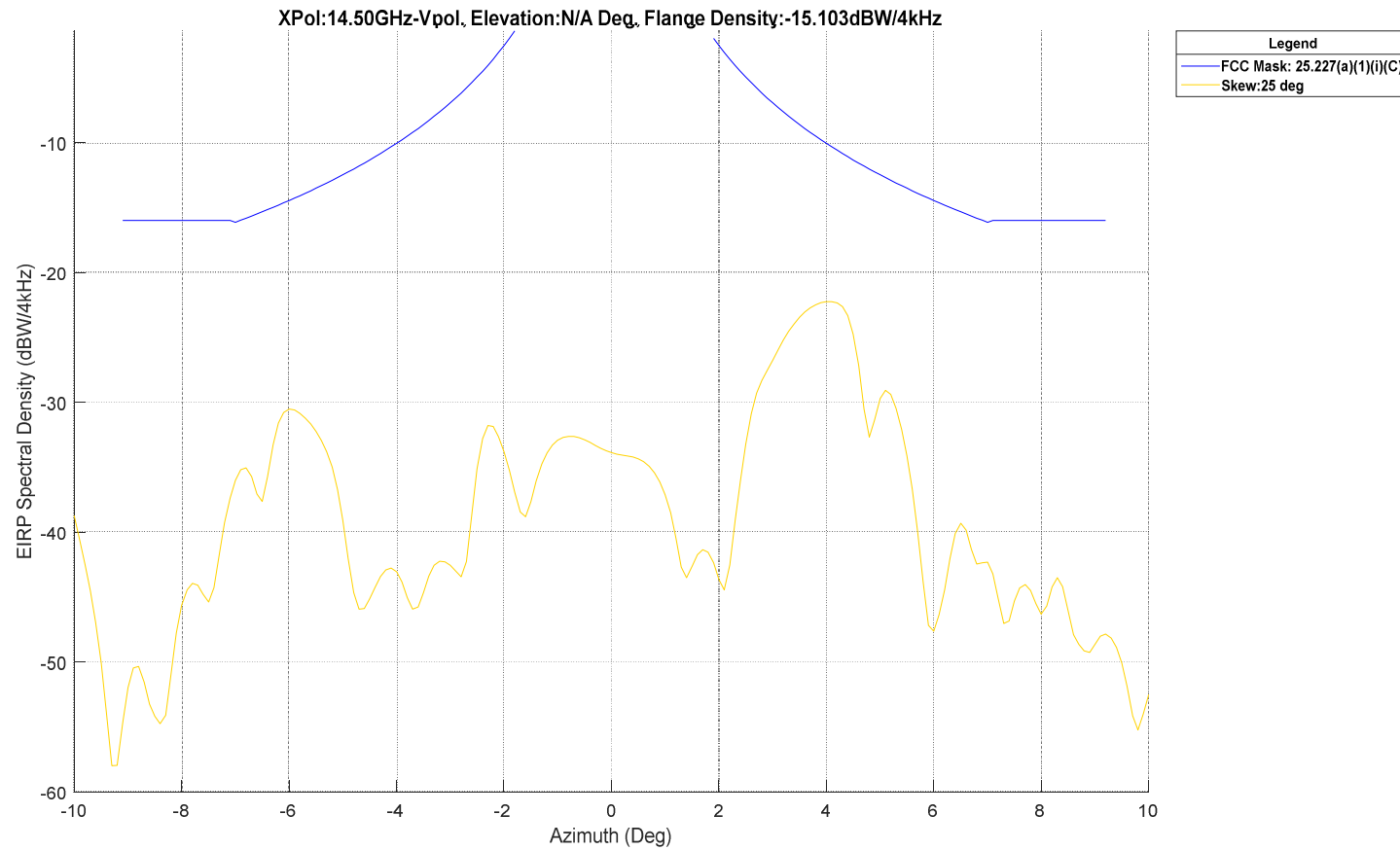
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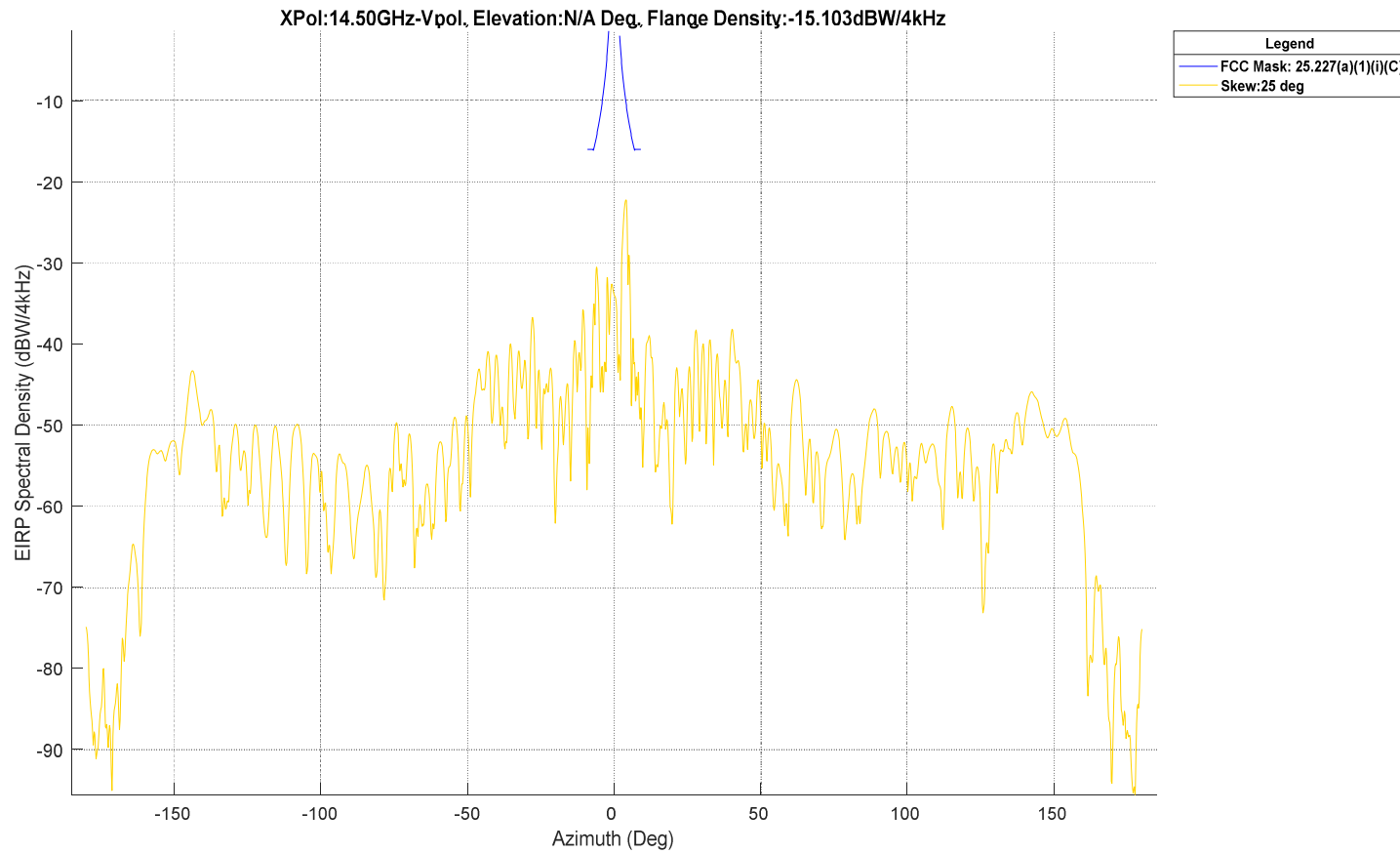
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XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ

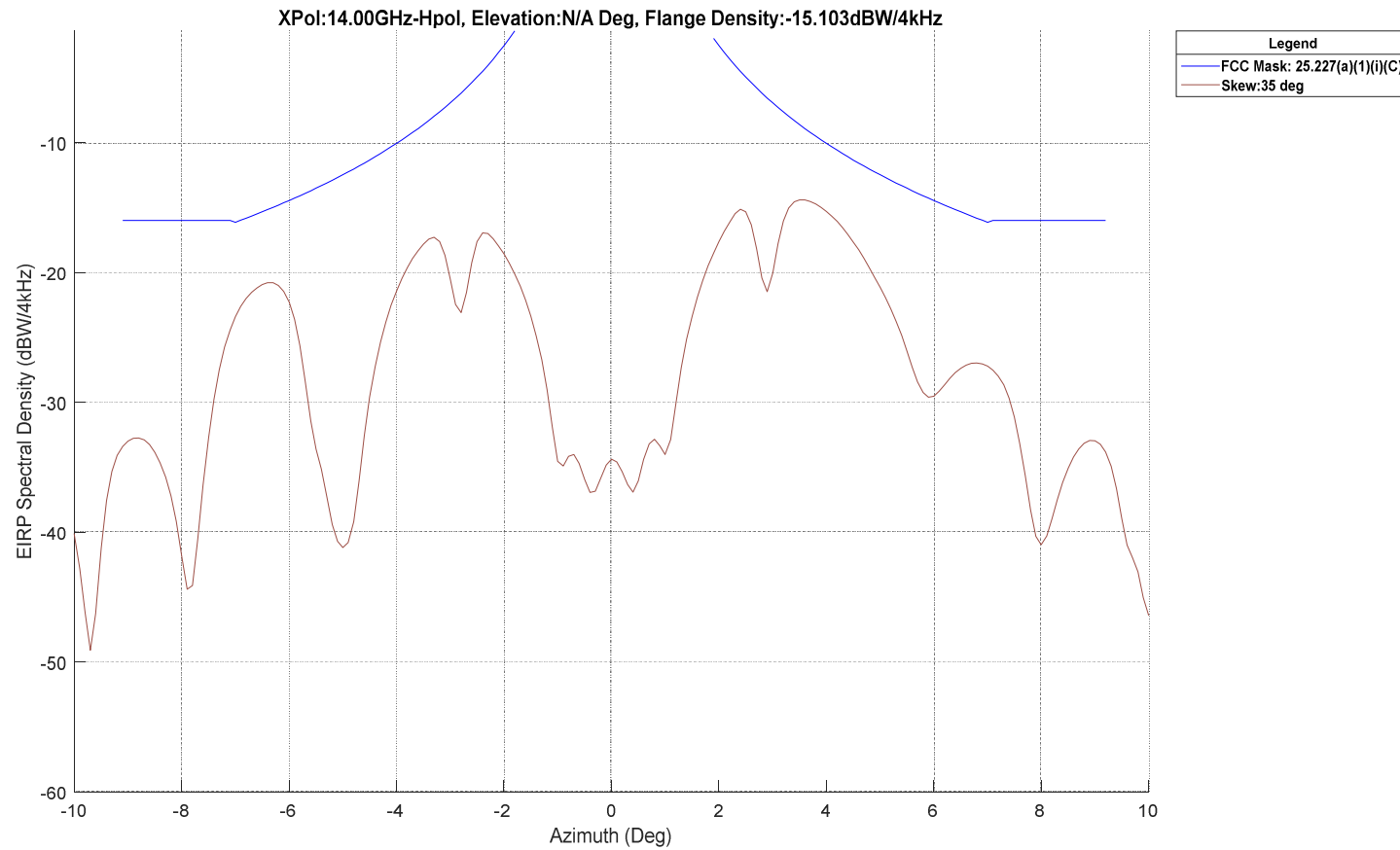


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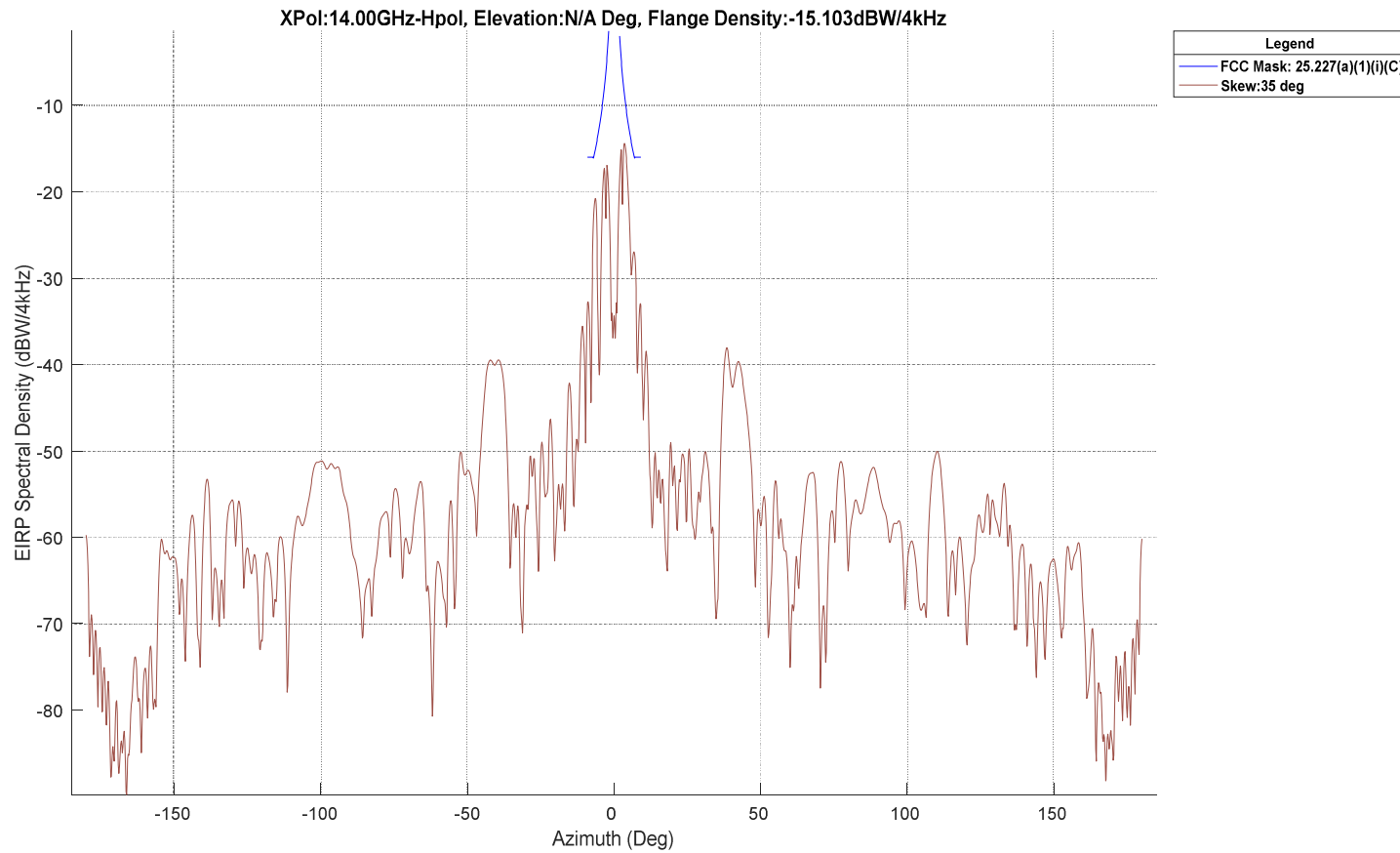


4.096 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 45.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

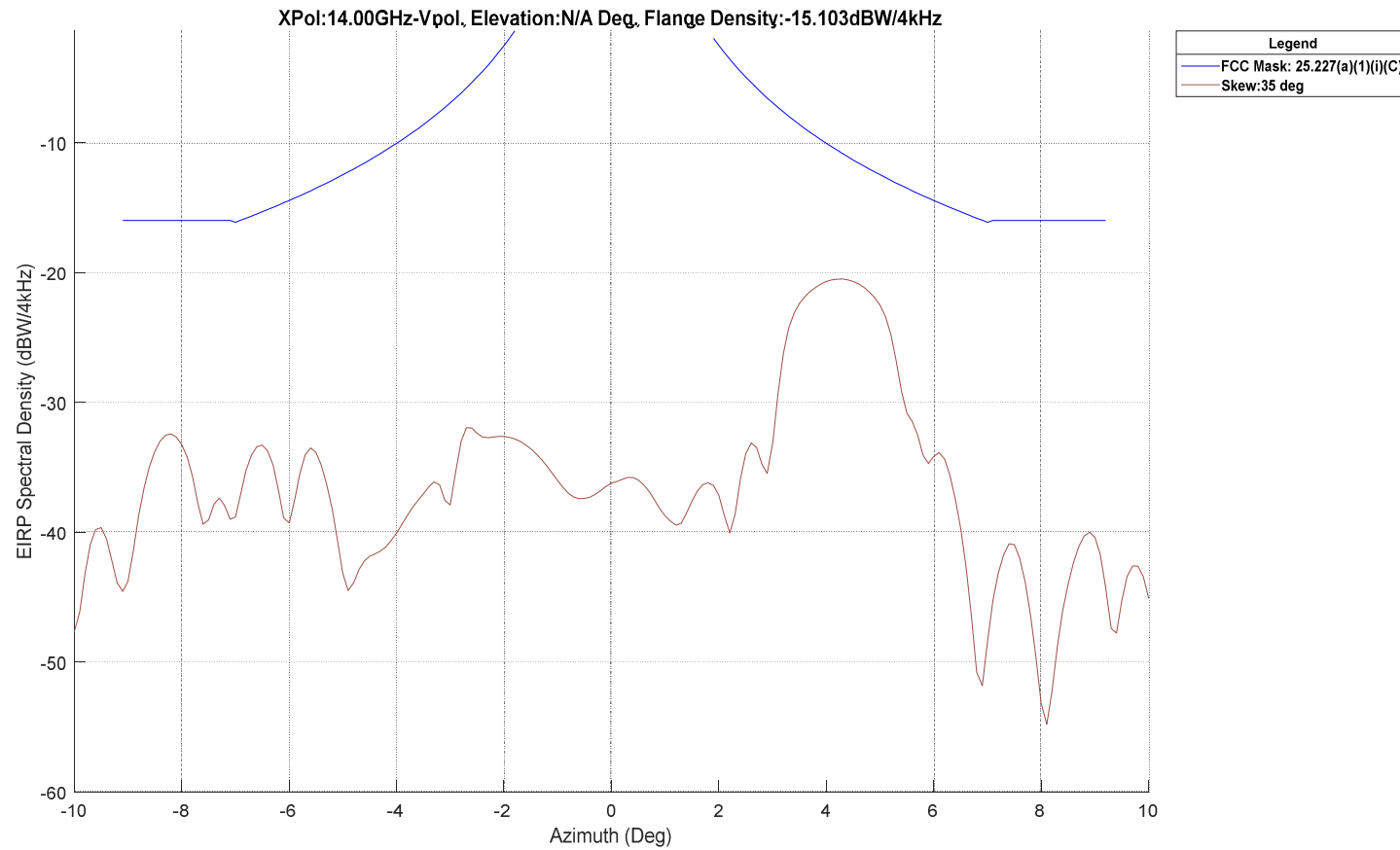
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:-
15.103DBW/4KHZ



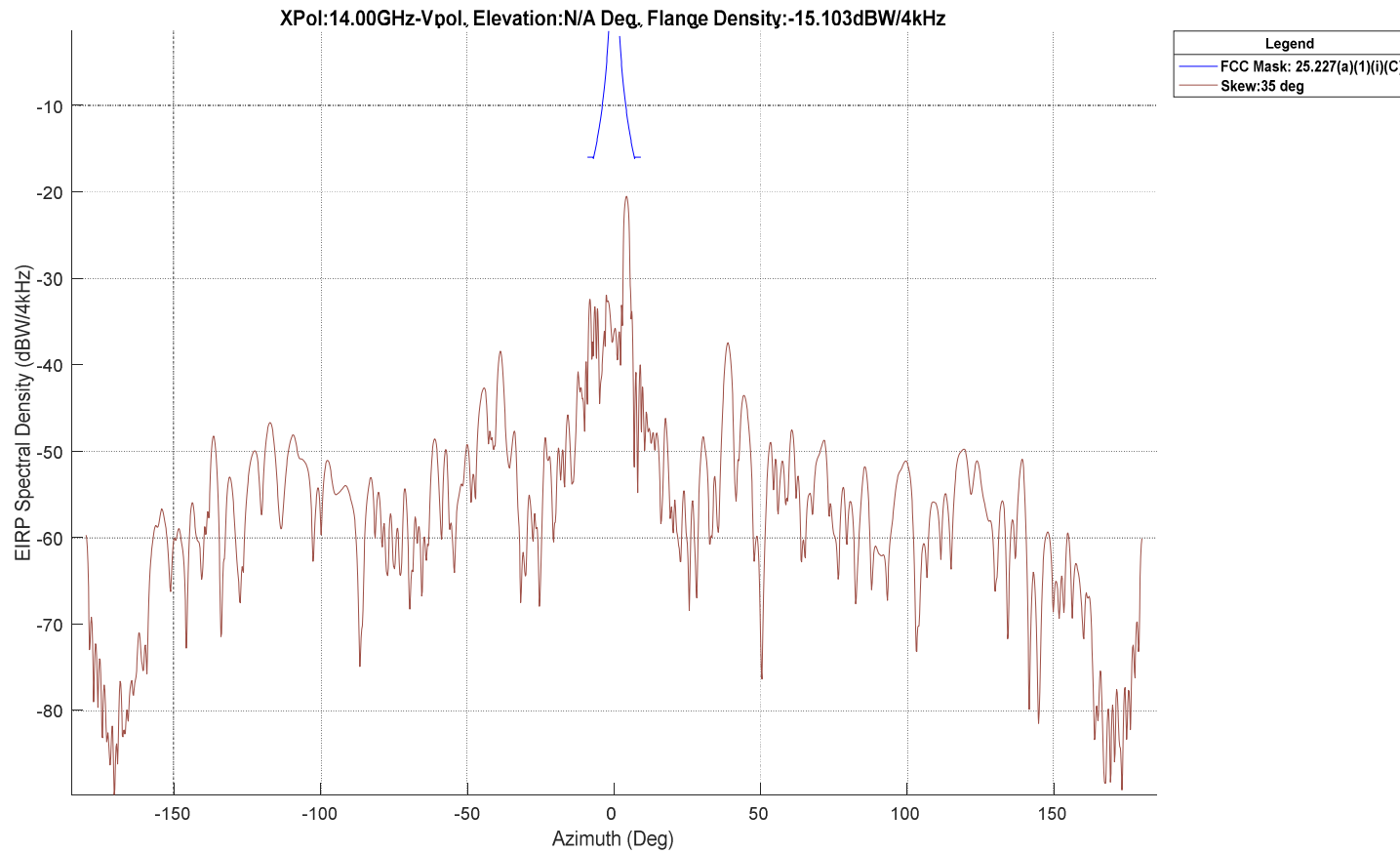
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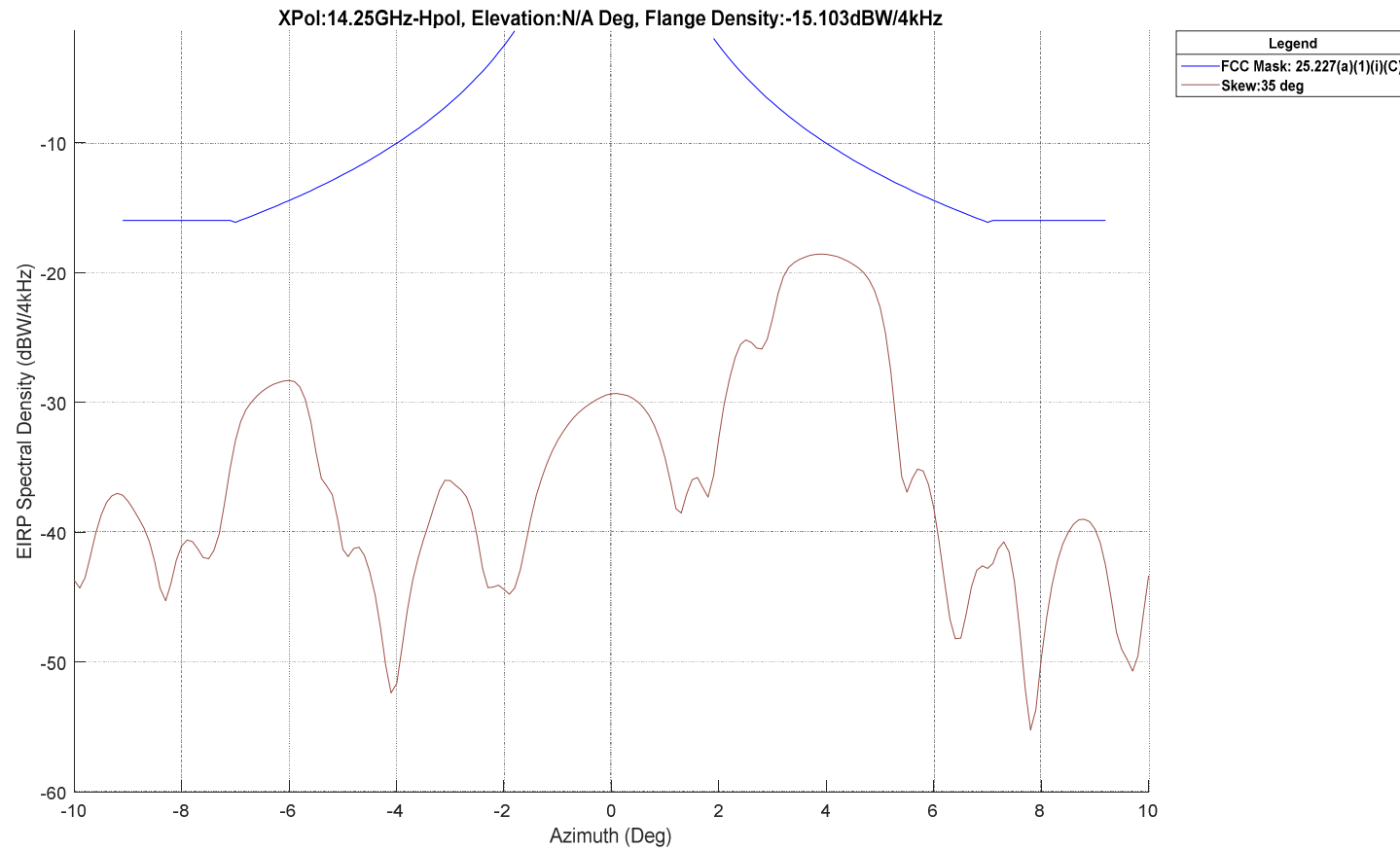
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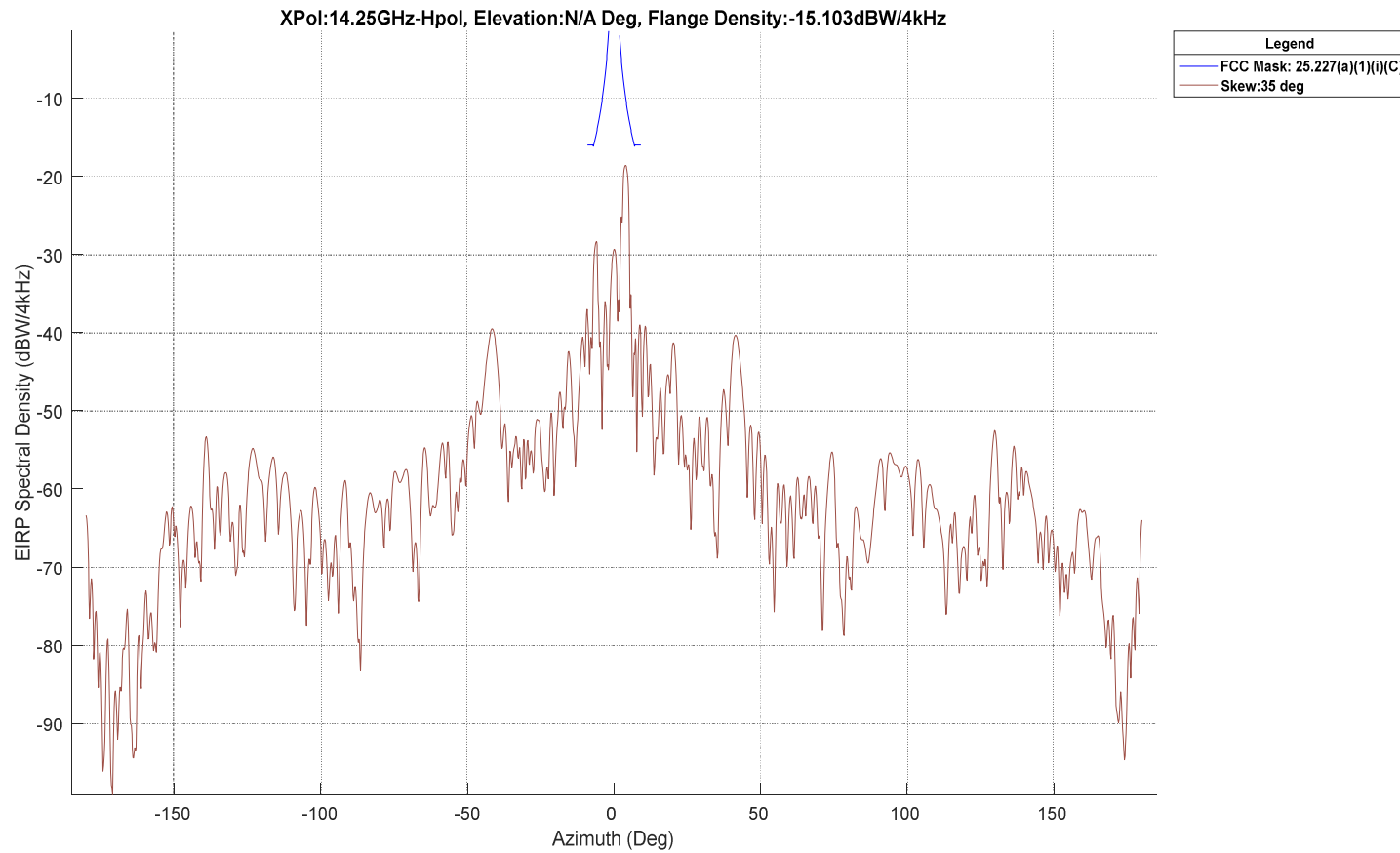
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15.103DBW/4KHZ



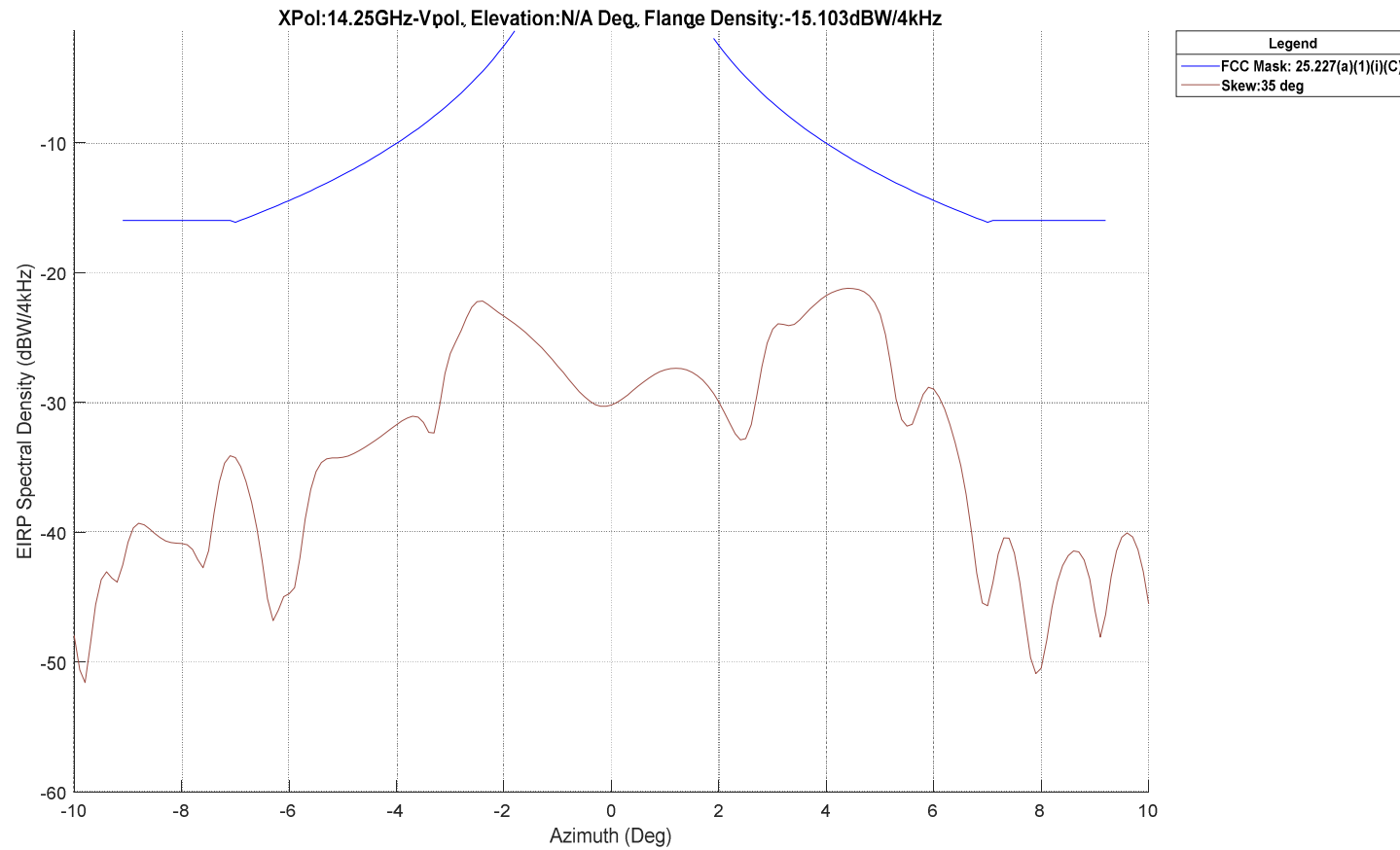
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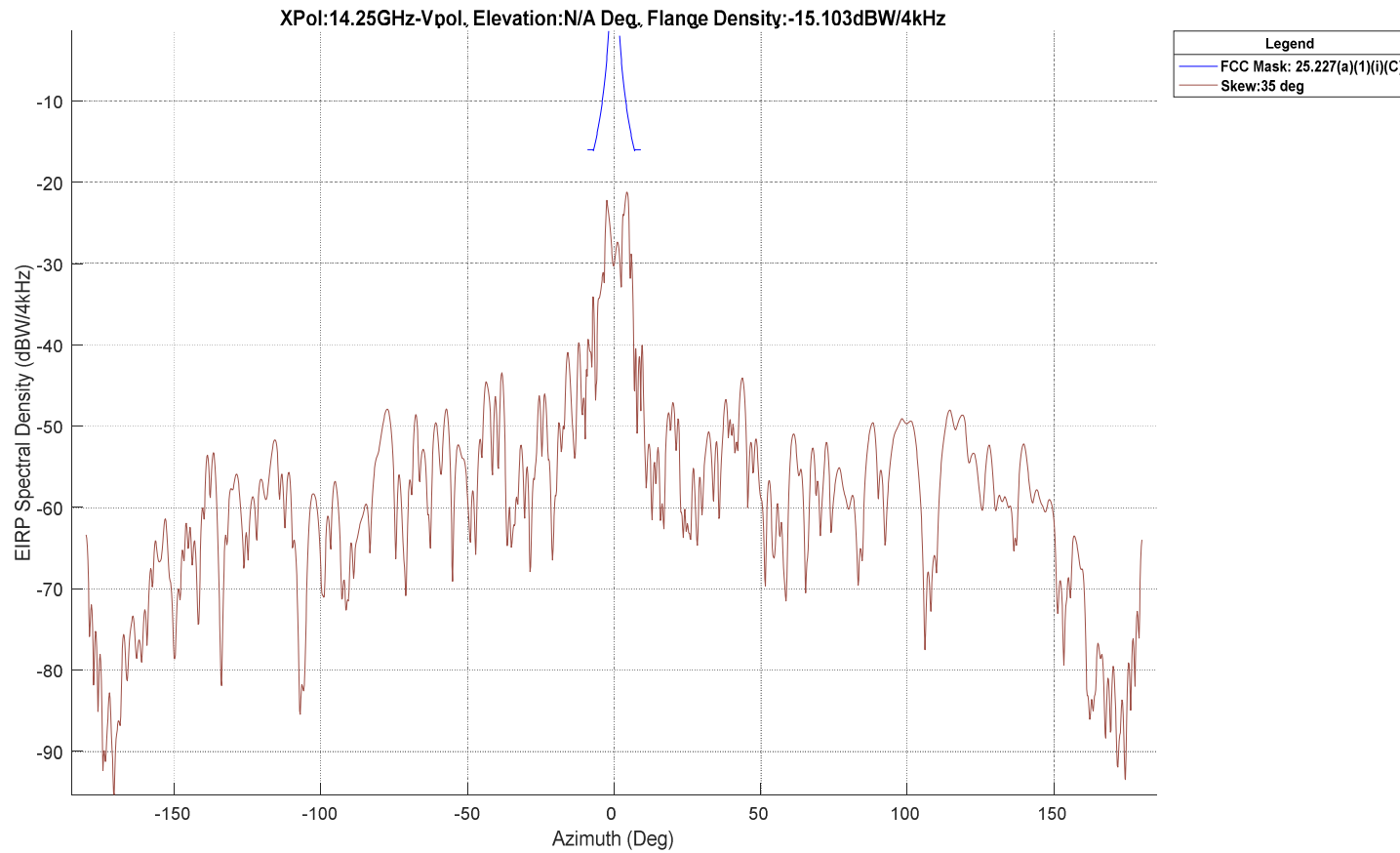
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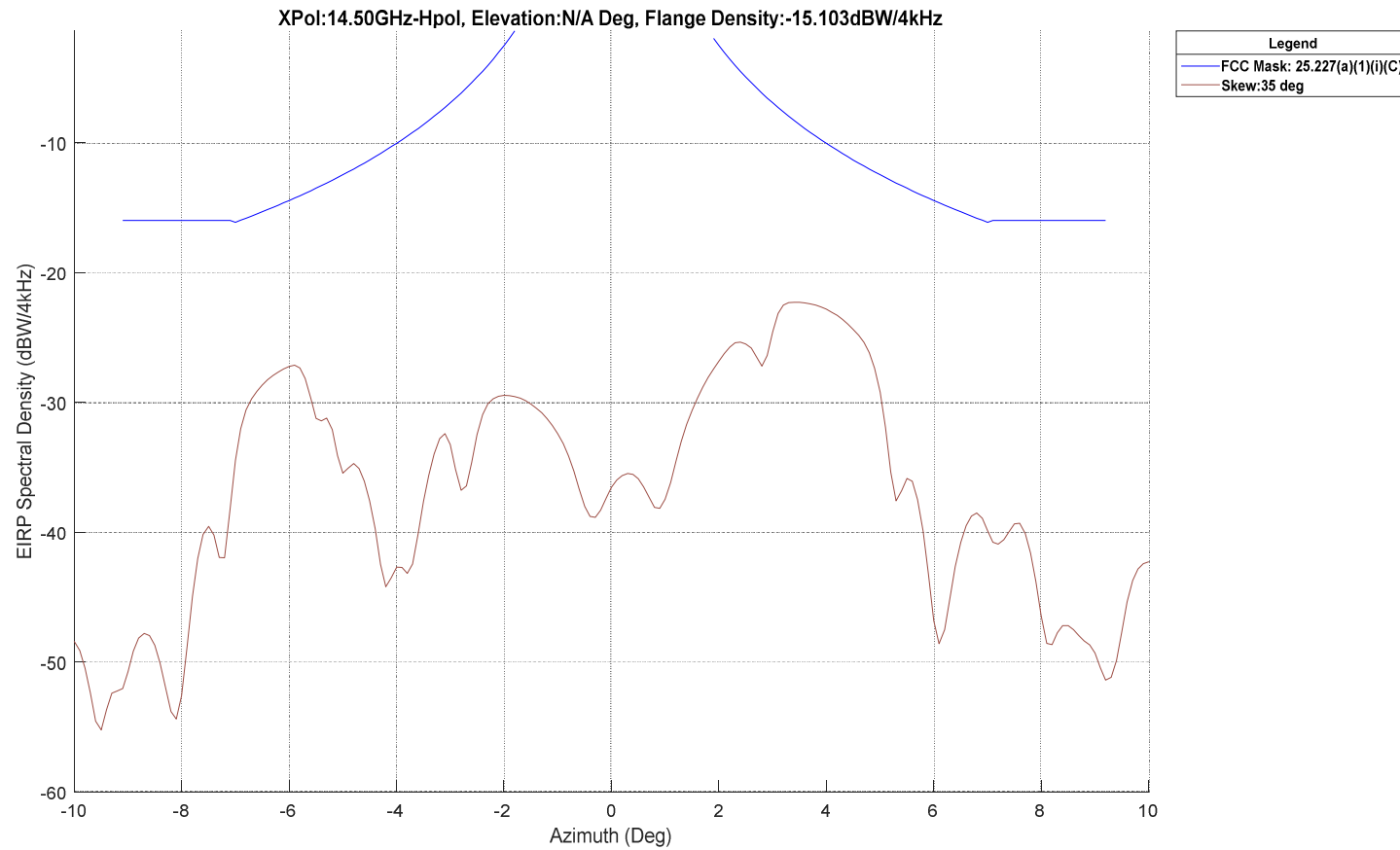
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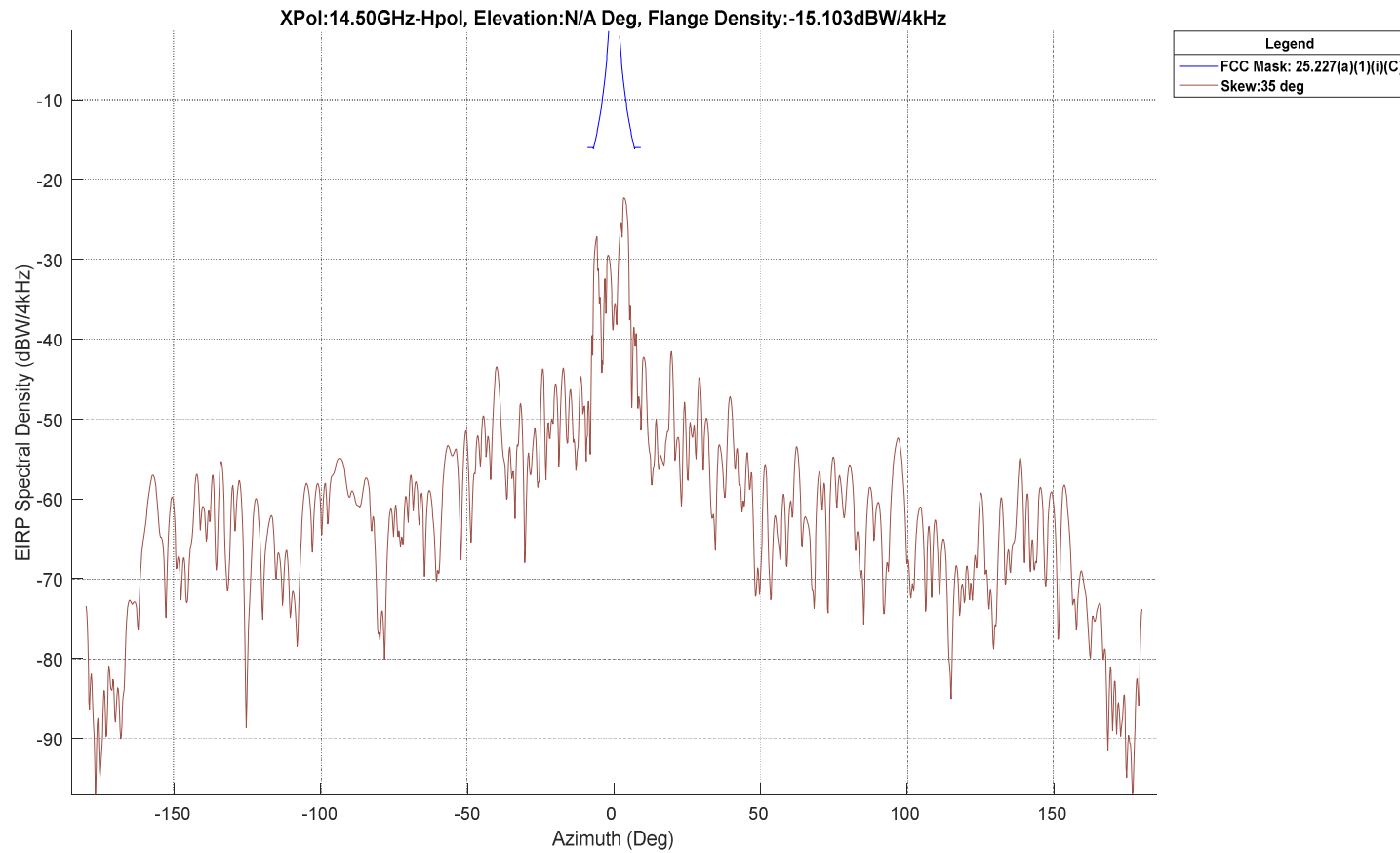
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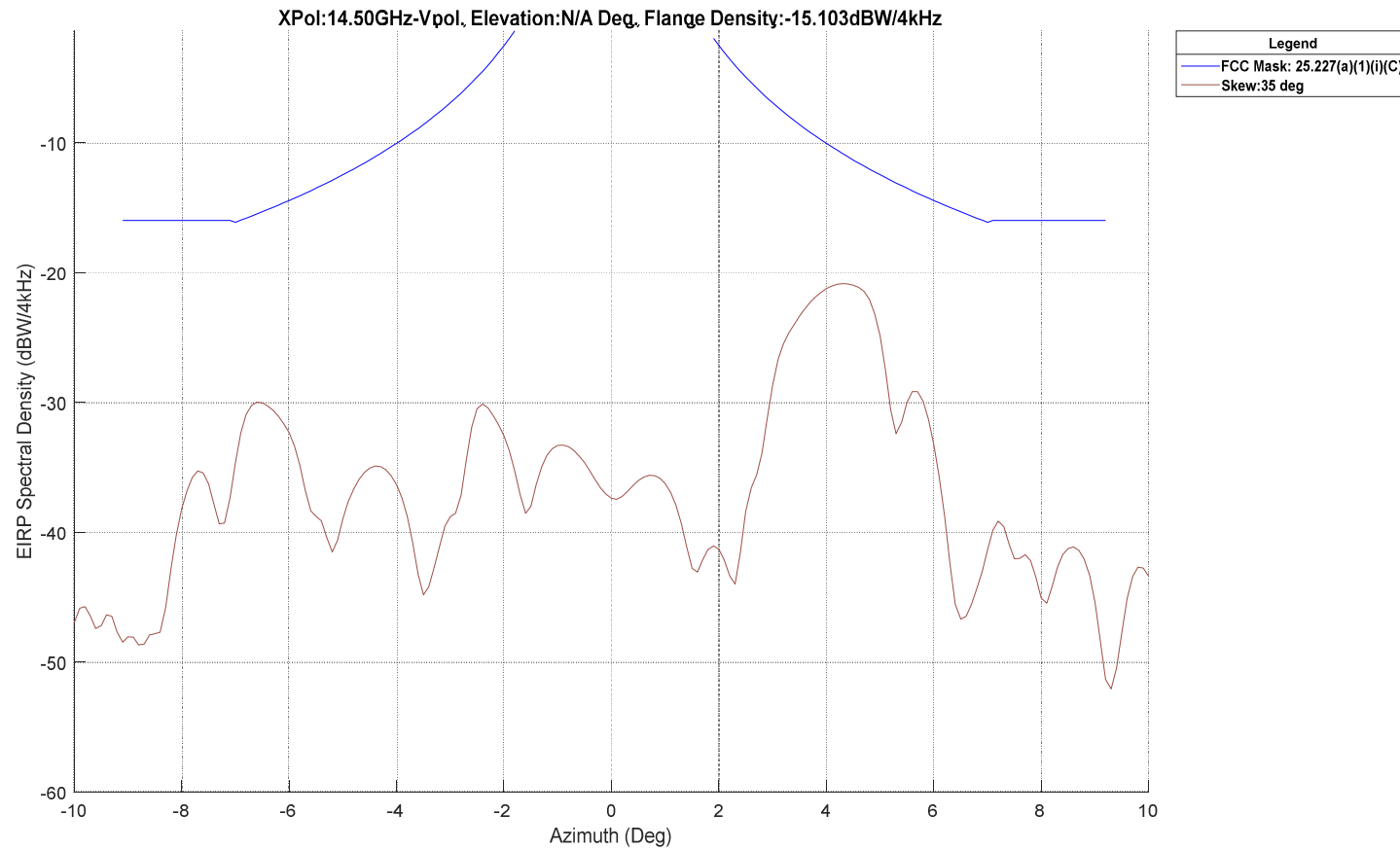
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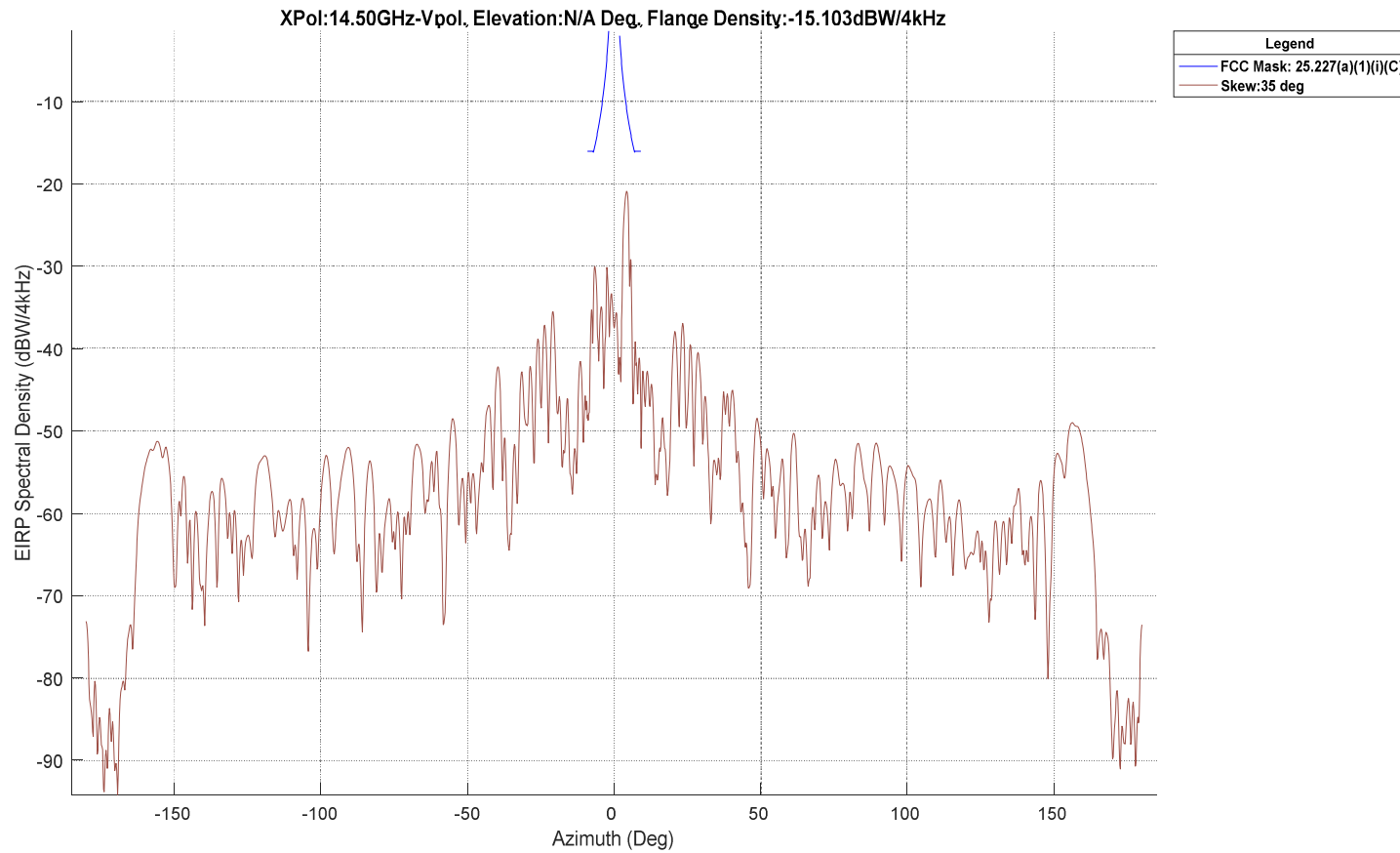
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XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ

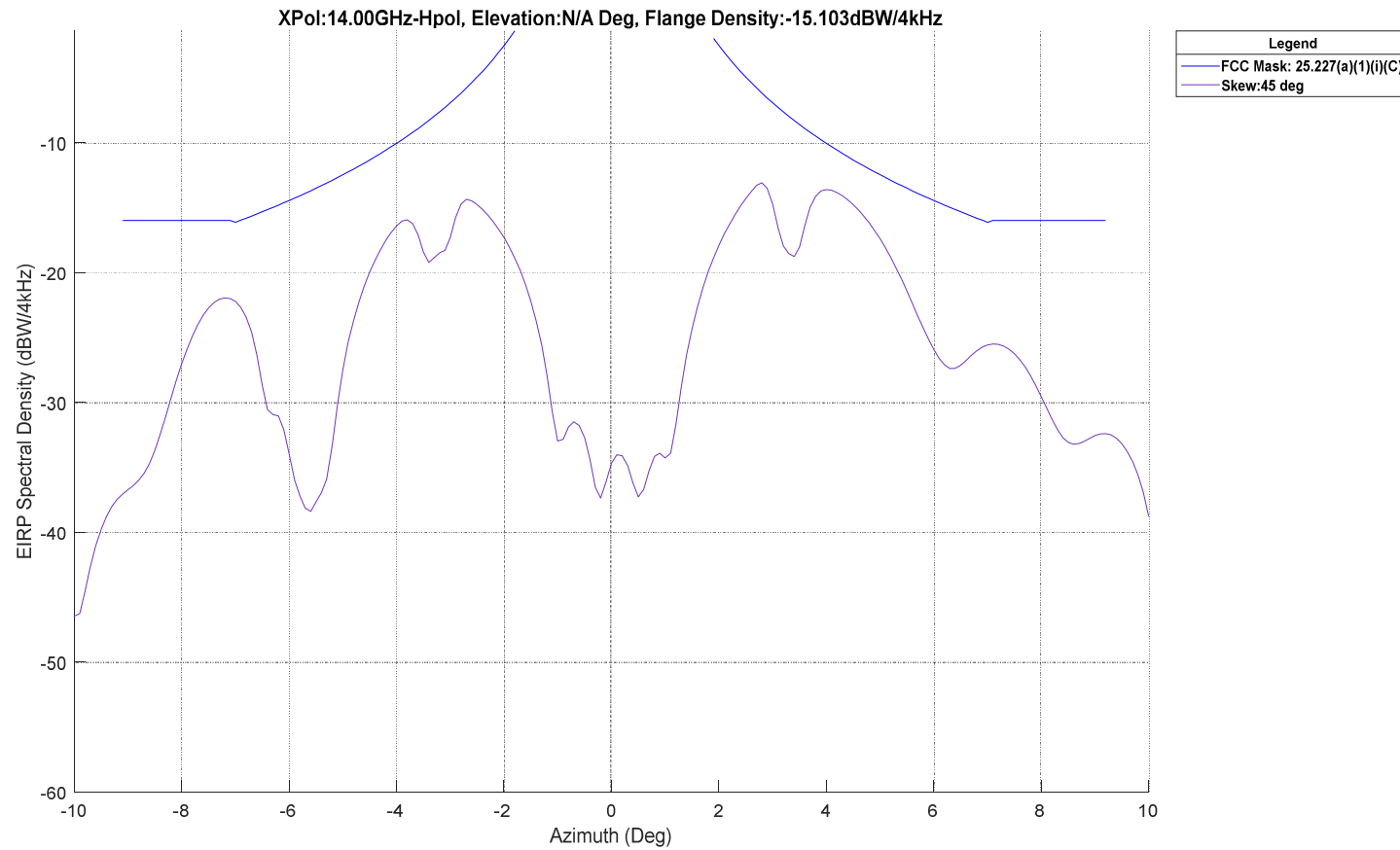


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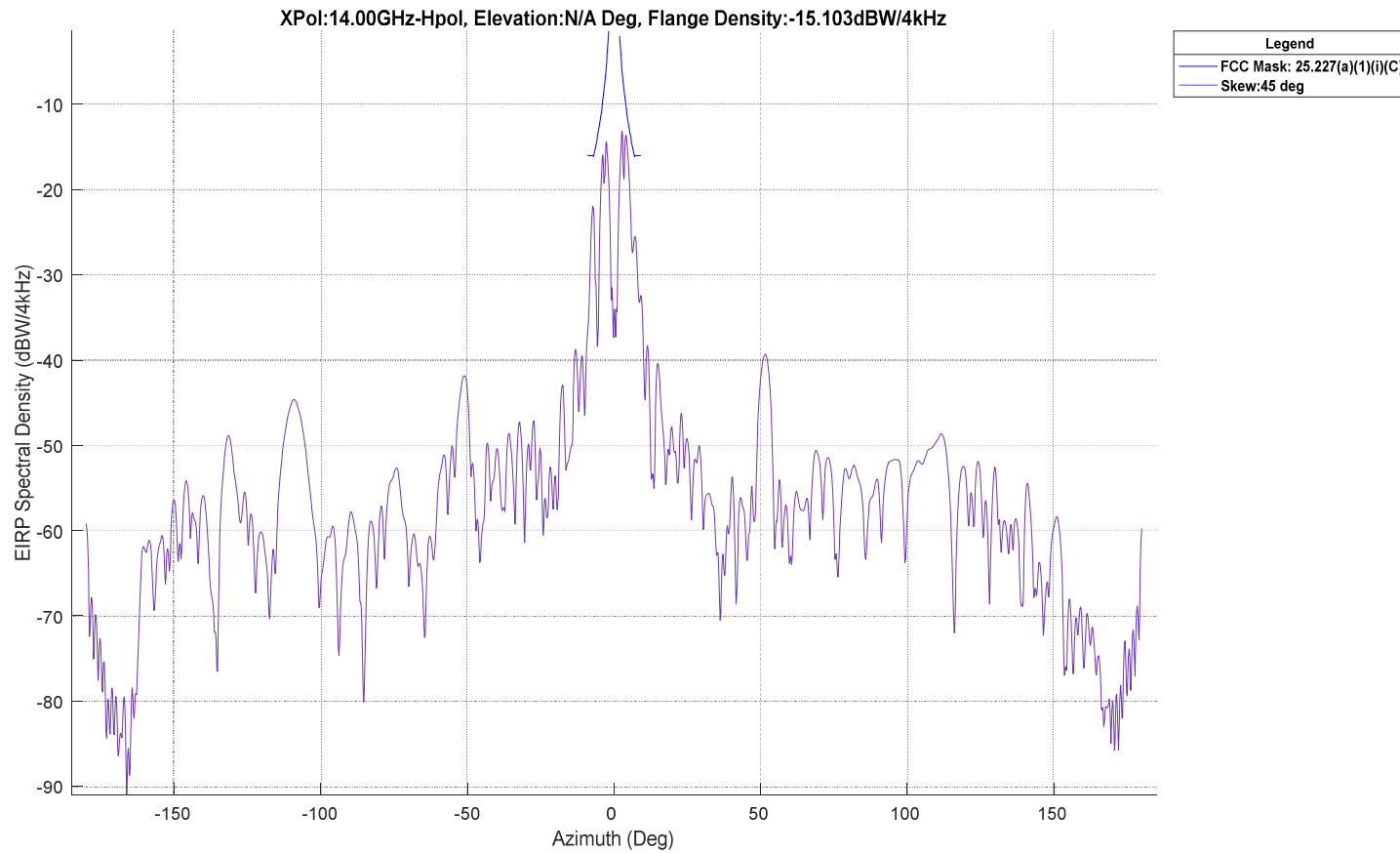


4.096 MHZ, EIRP DENSITY: 13.7 DBW/4KHZ,
TX POWER: 45.0 DBM, FLANGE DENSITY: -
15.1 DBW/4KHZ

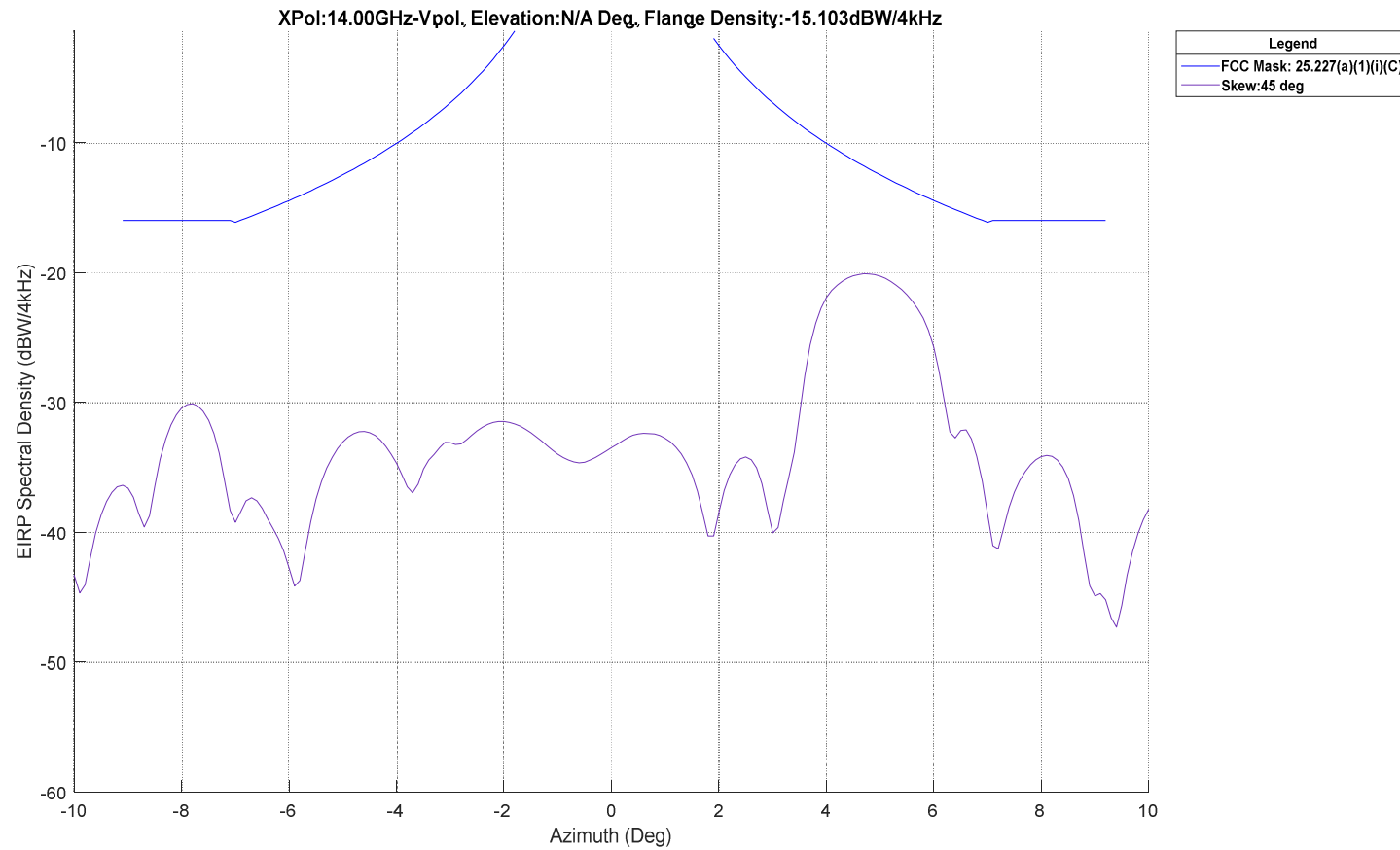
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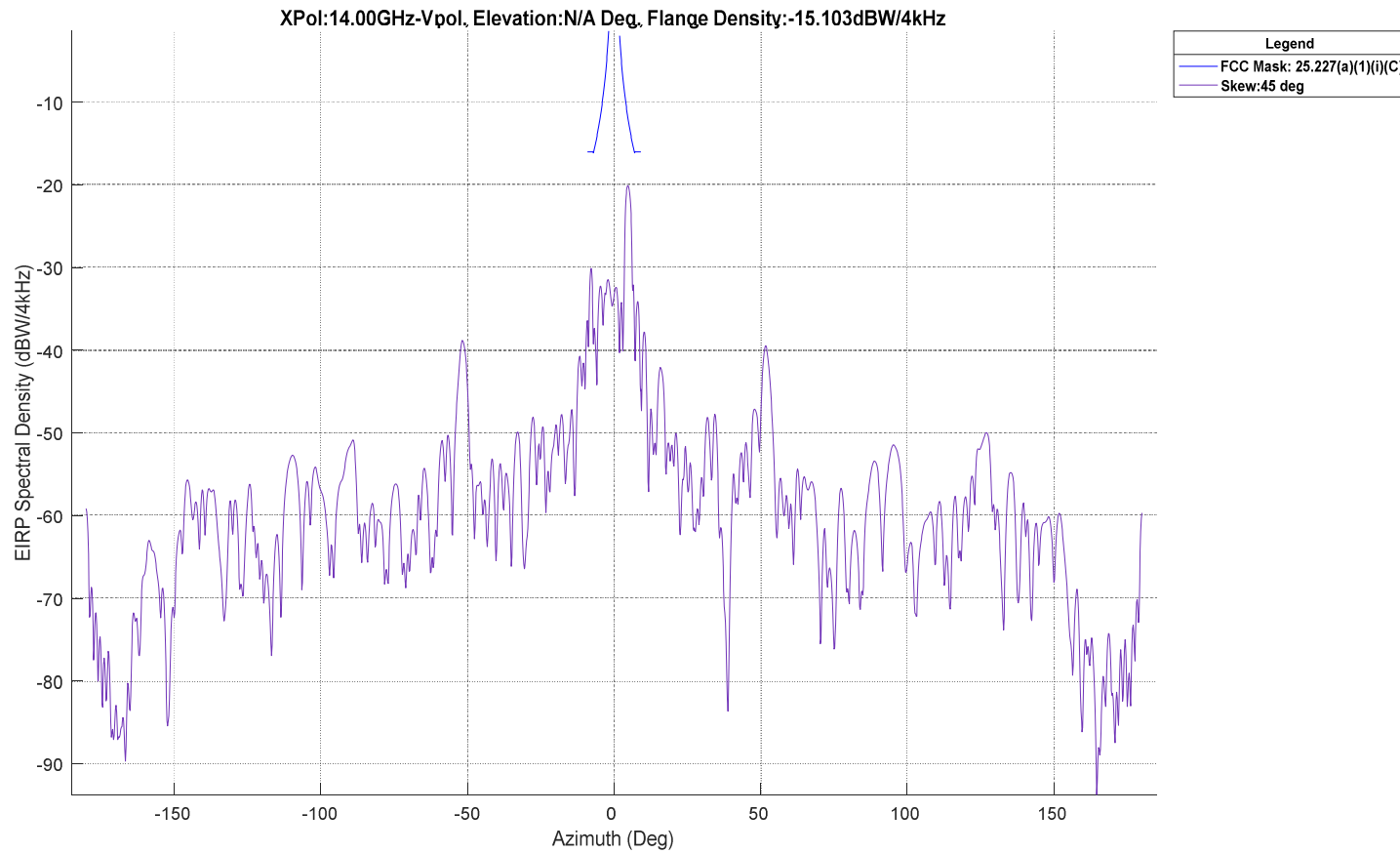
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ



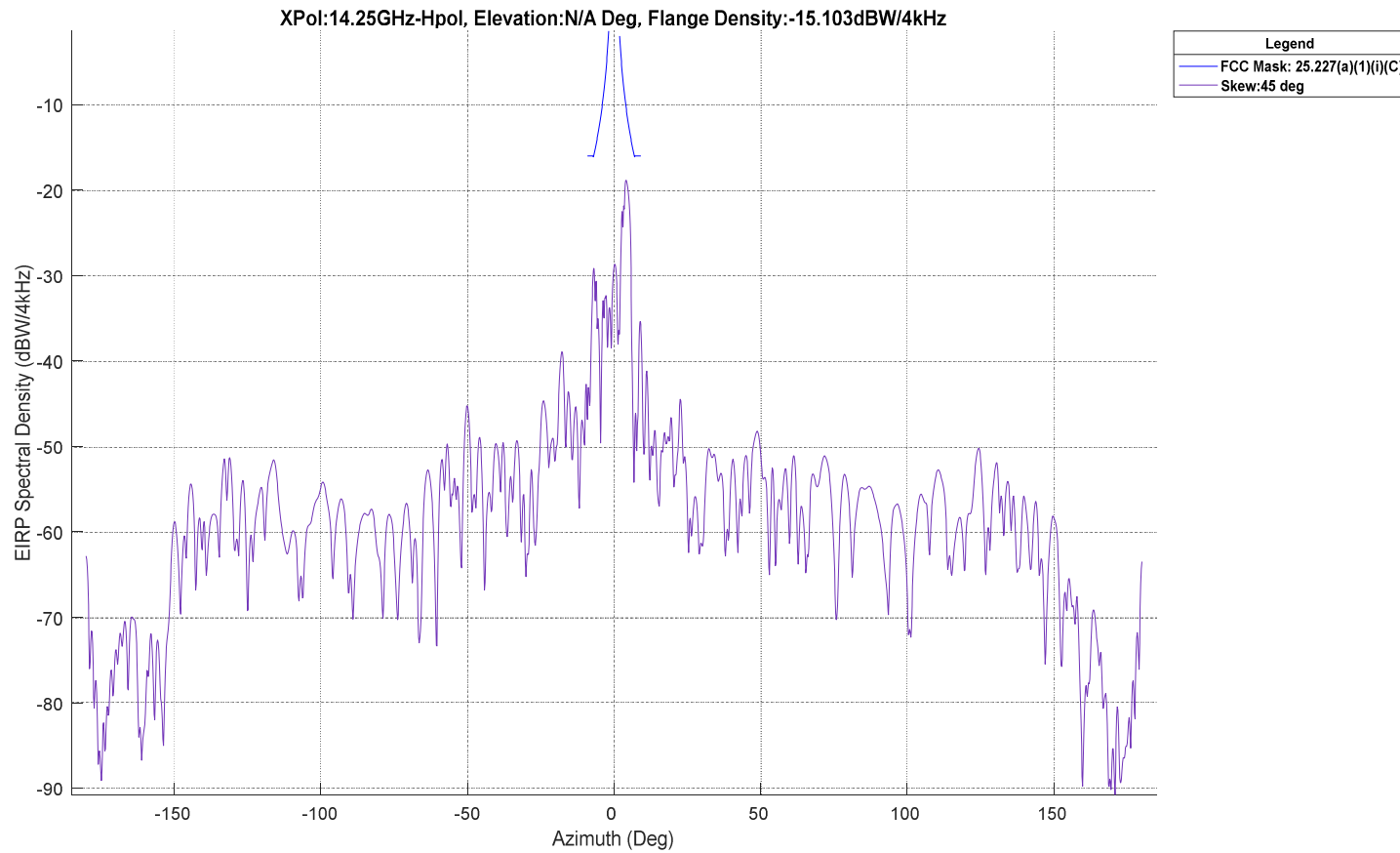
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15.103DBW/4KHZ



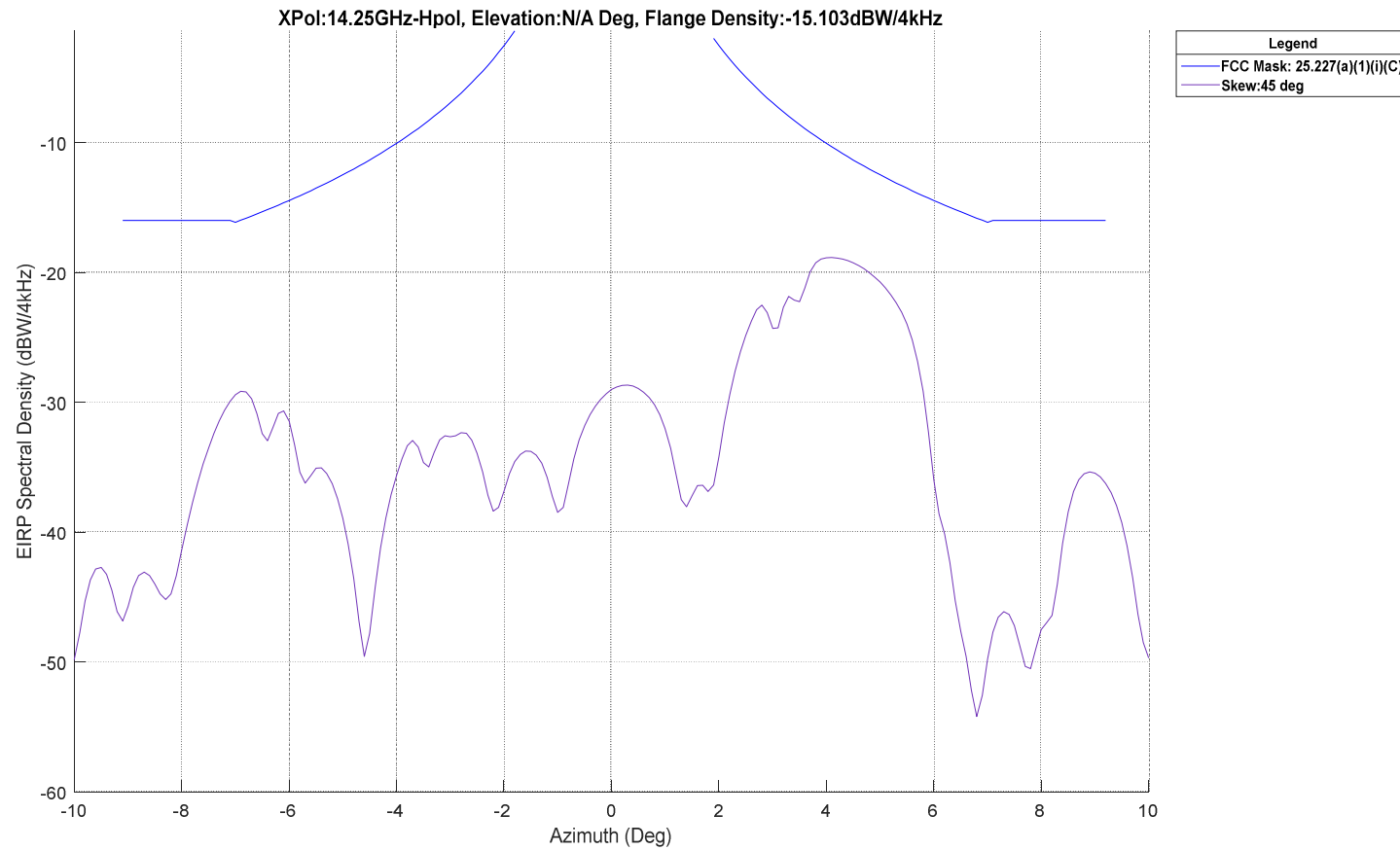
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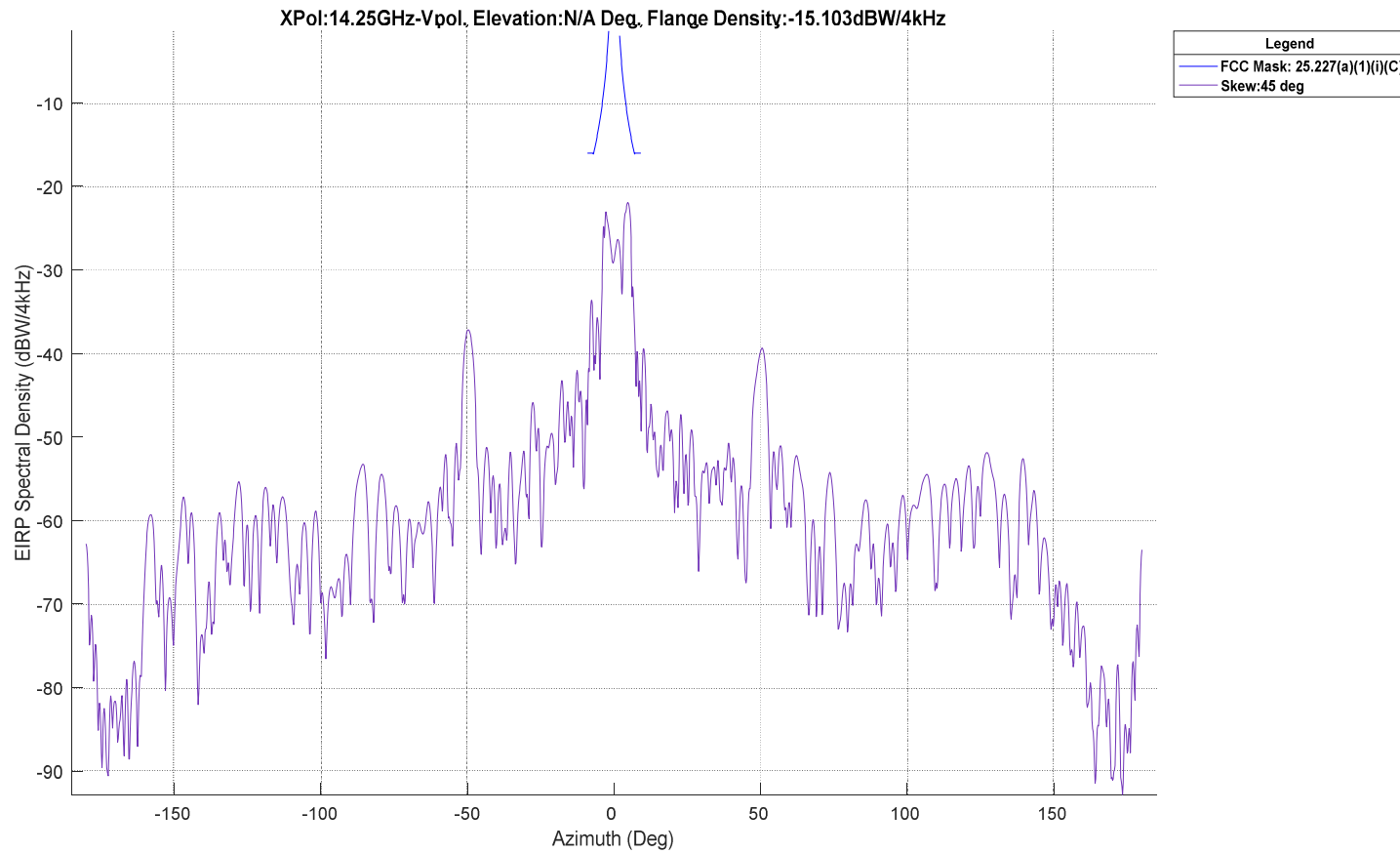
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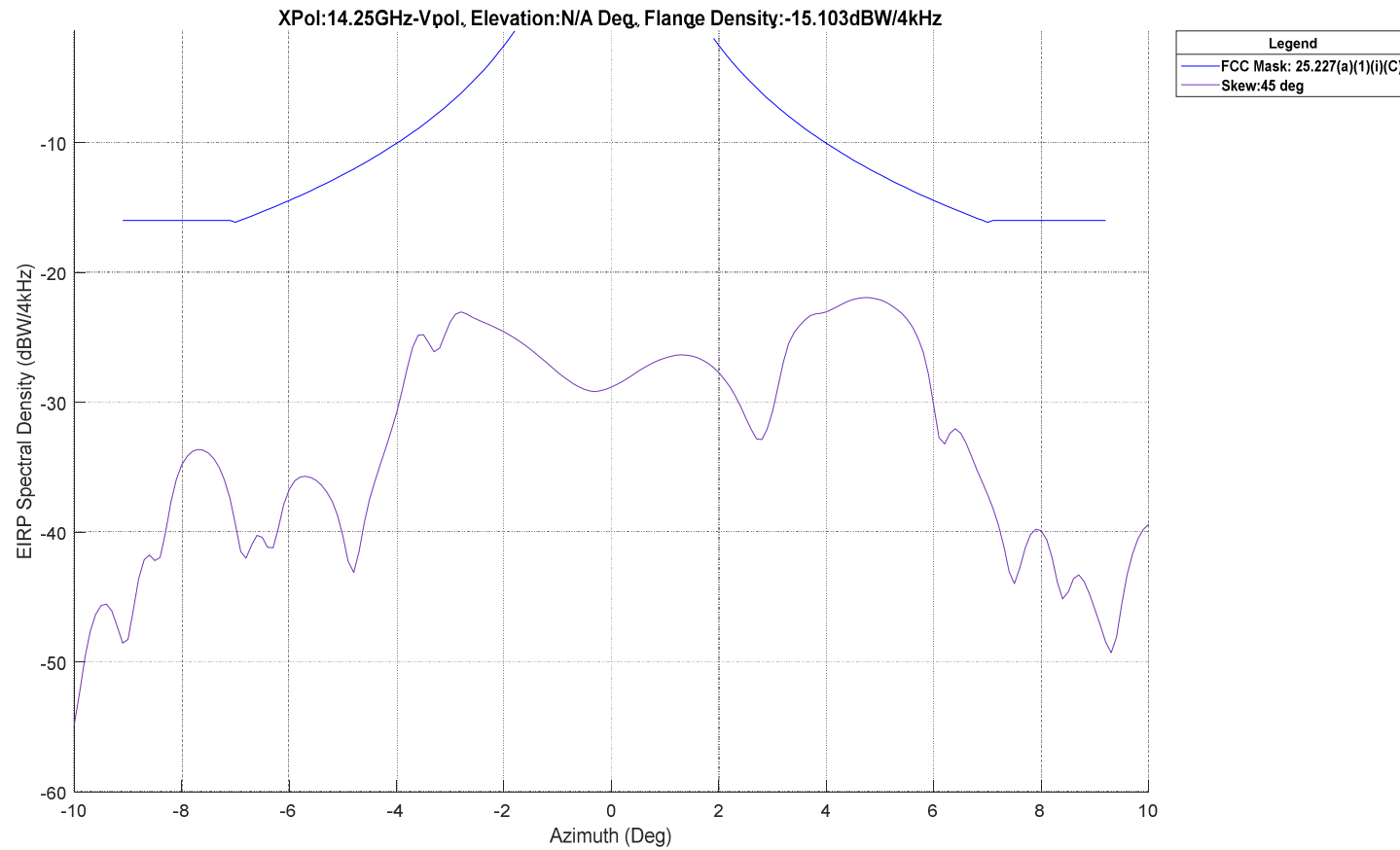
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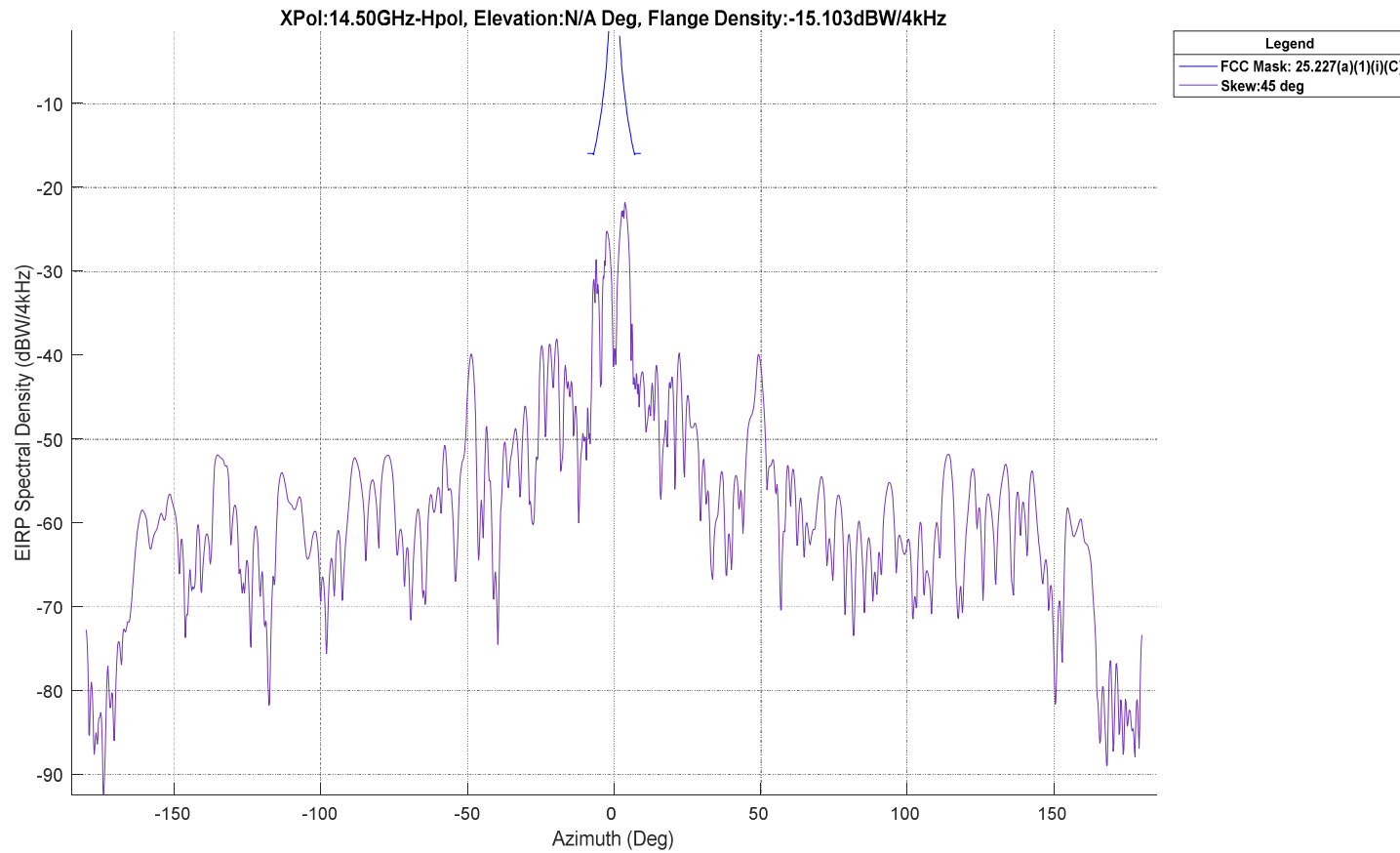
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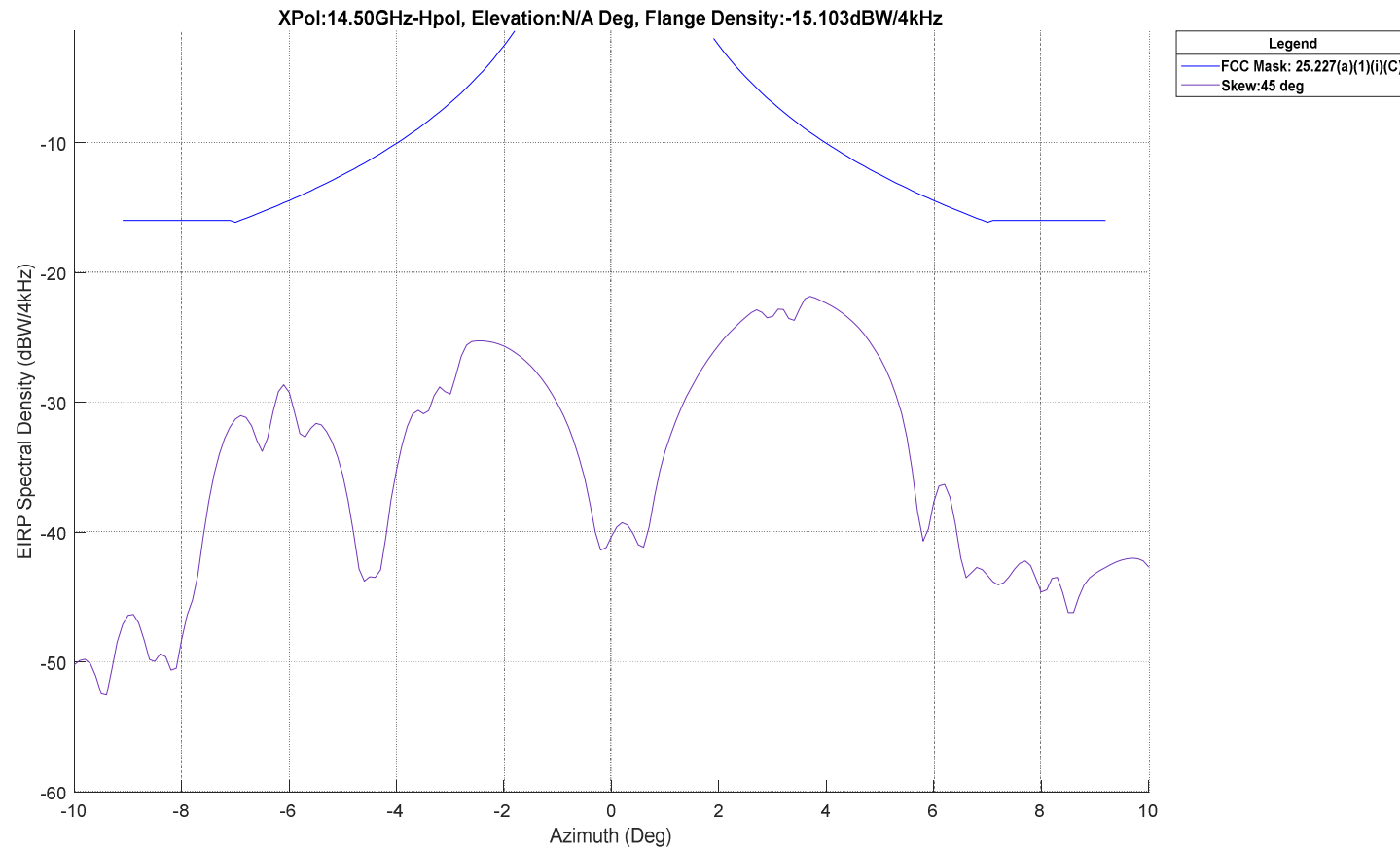
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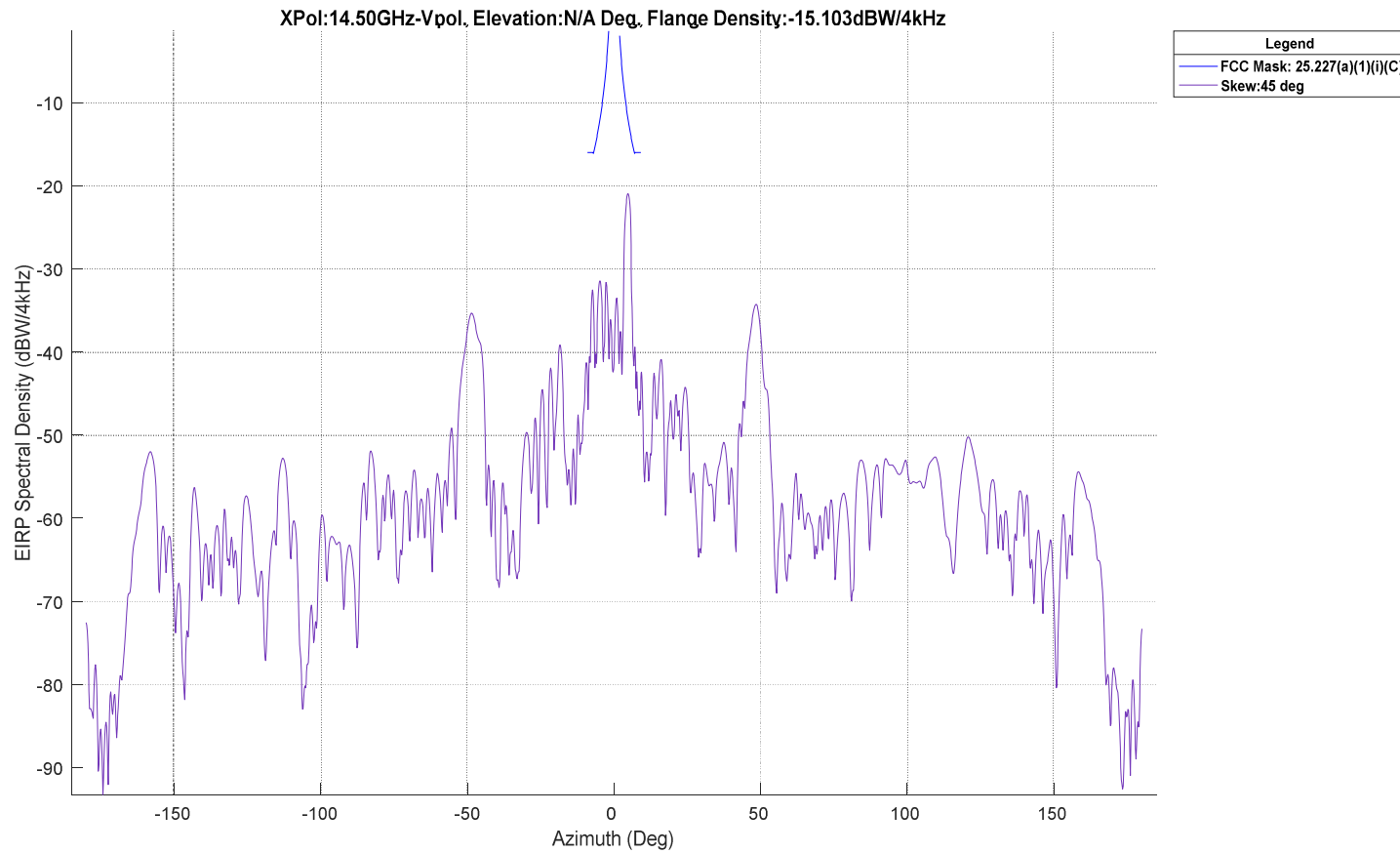
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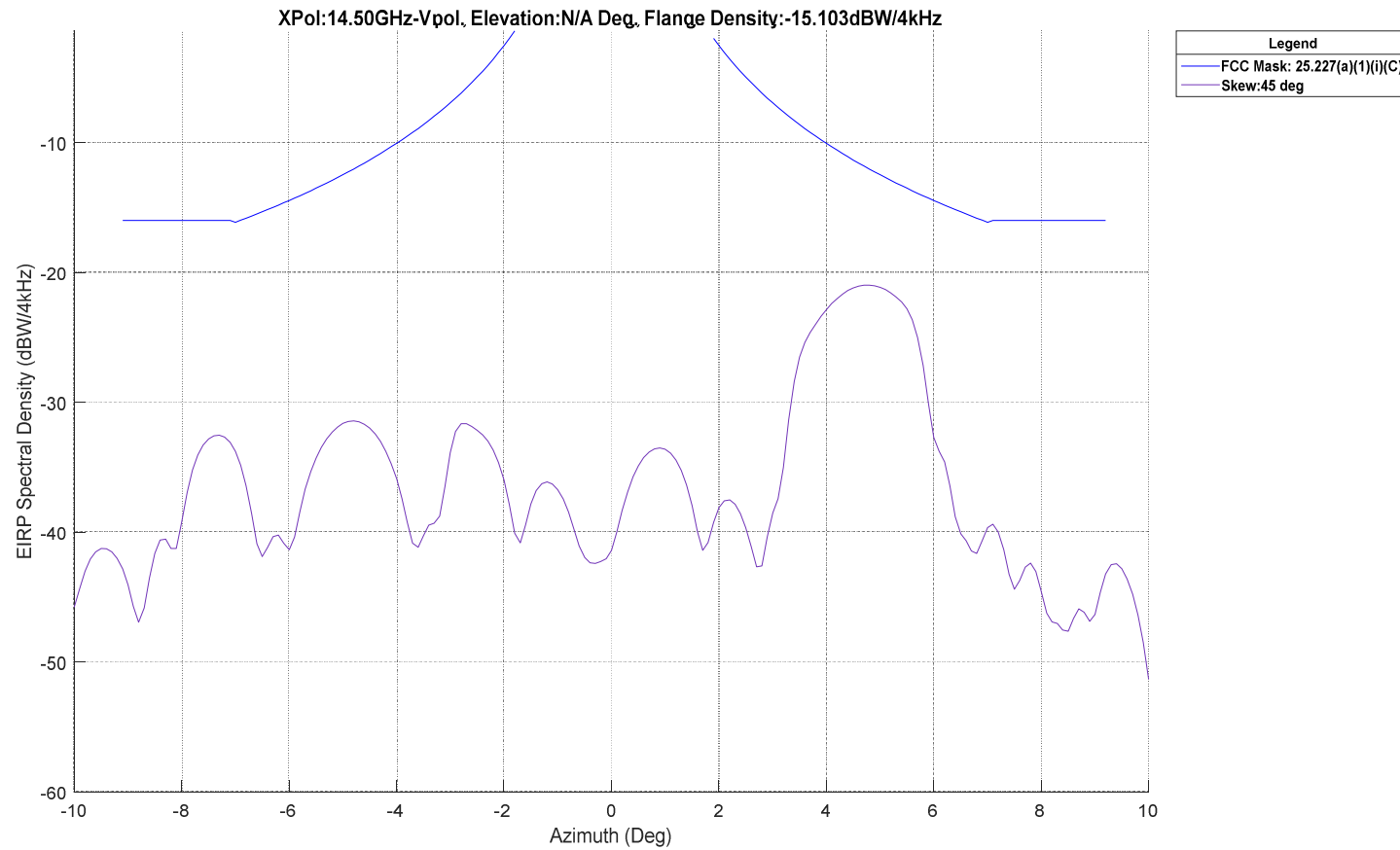
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XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ

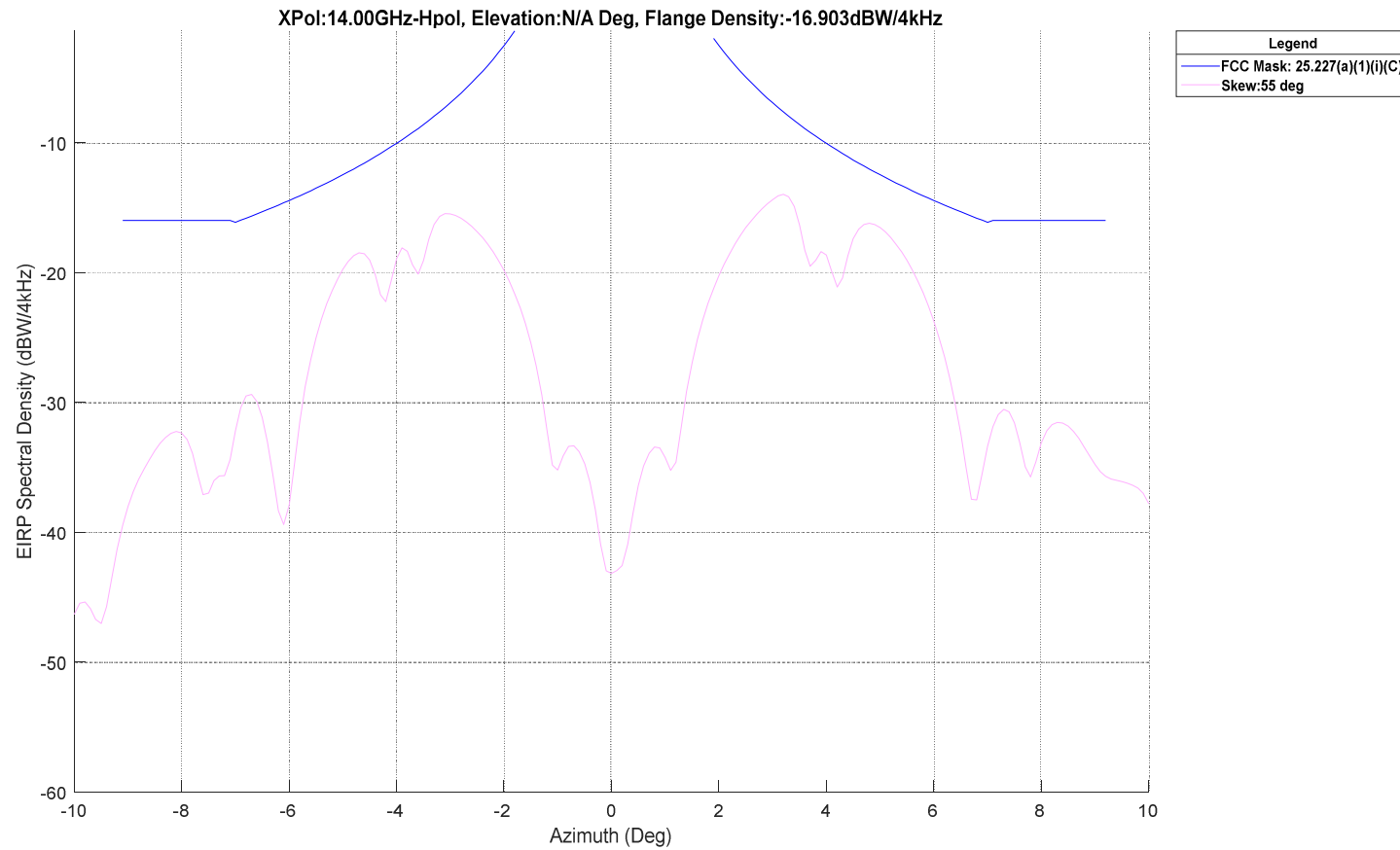


XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 15.103DBW/4KHZ

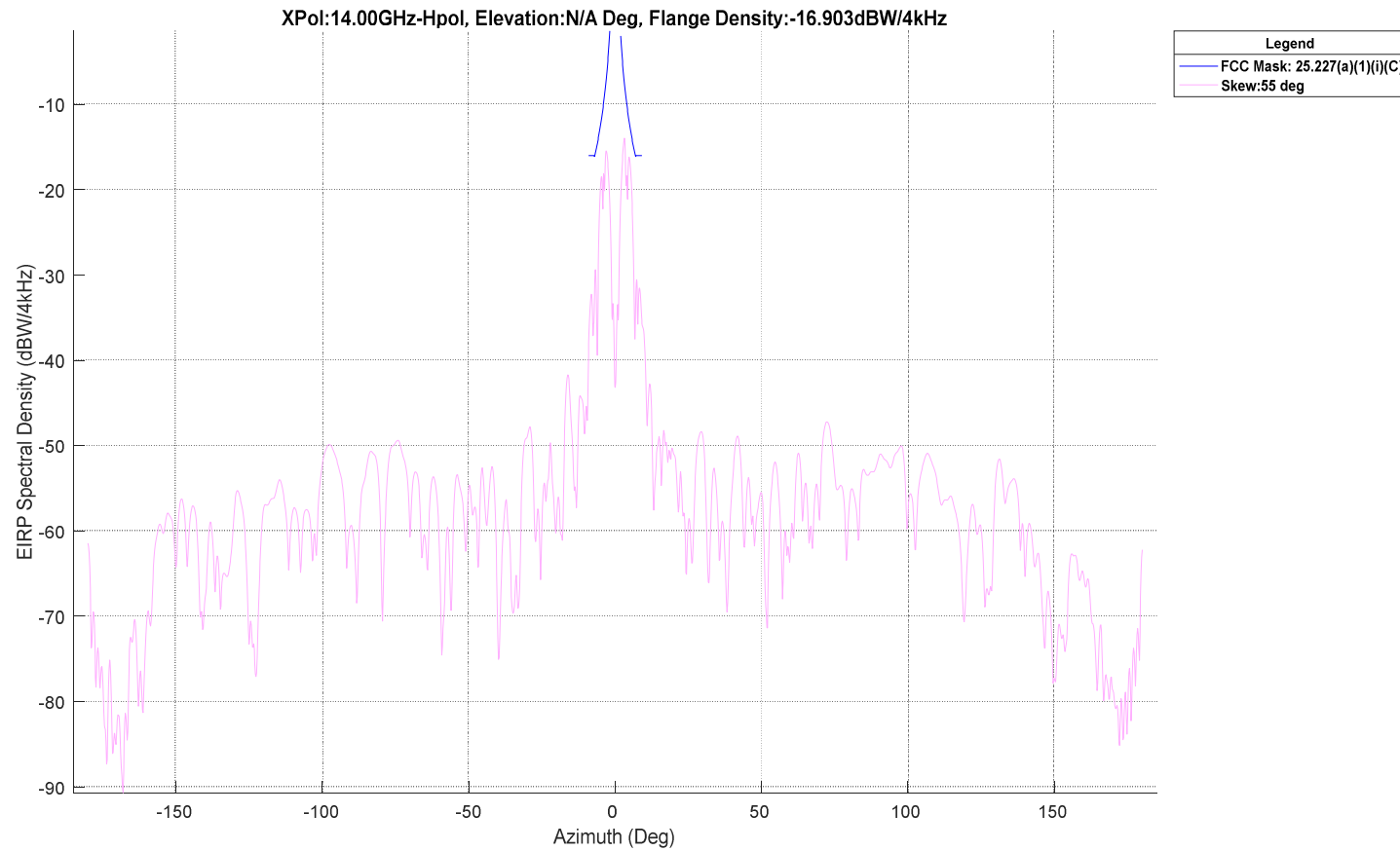


4.096 MHZ, EIRP DENSITY: 11.9 DBW/4KHZ,
TX POWER: 43.2 DBM, FLANGE DENSITY: -
16.9 DBW/4KHZ

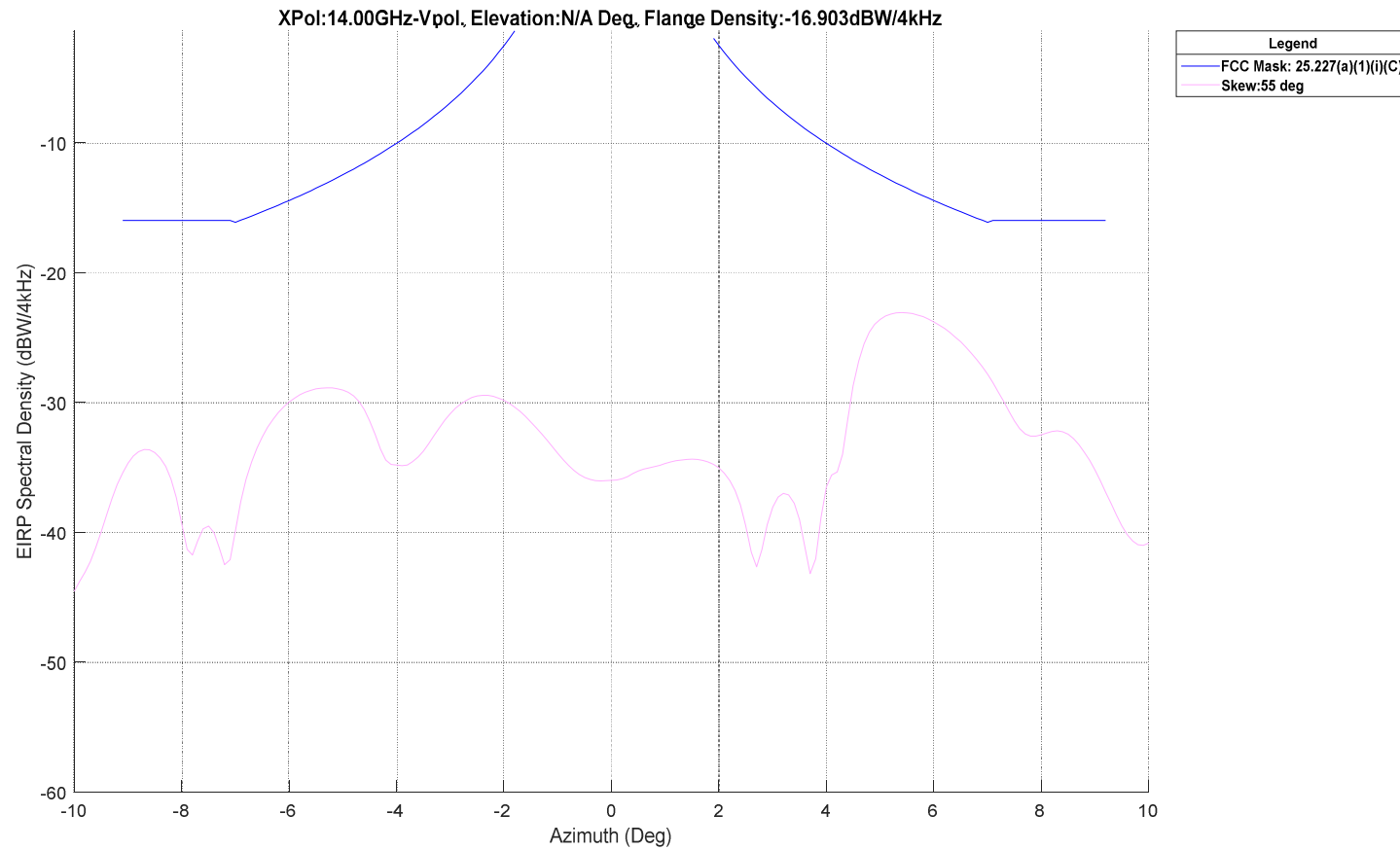
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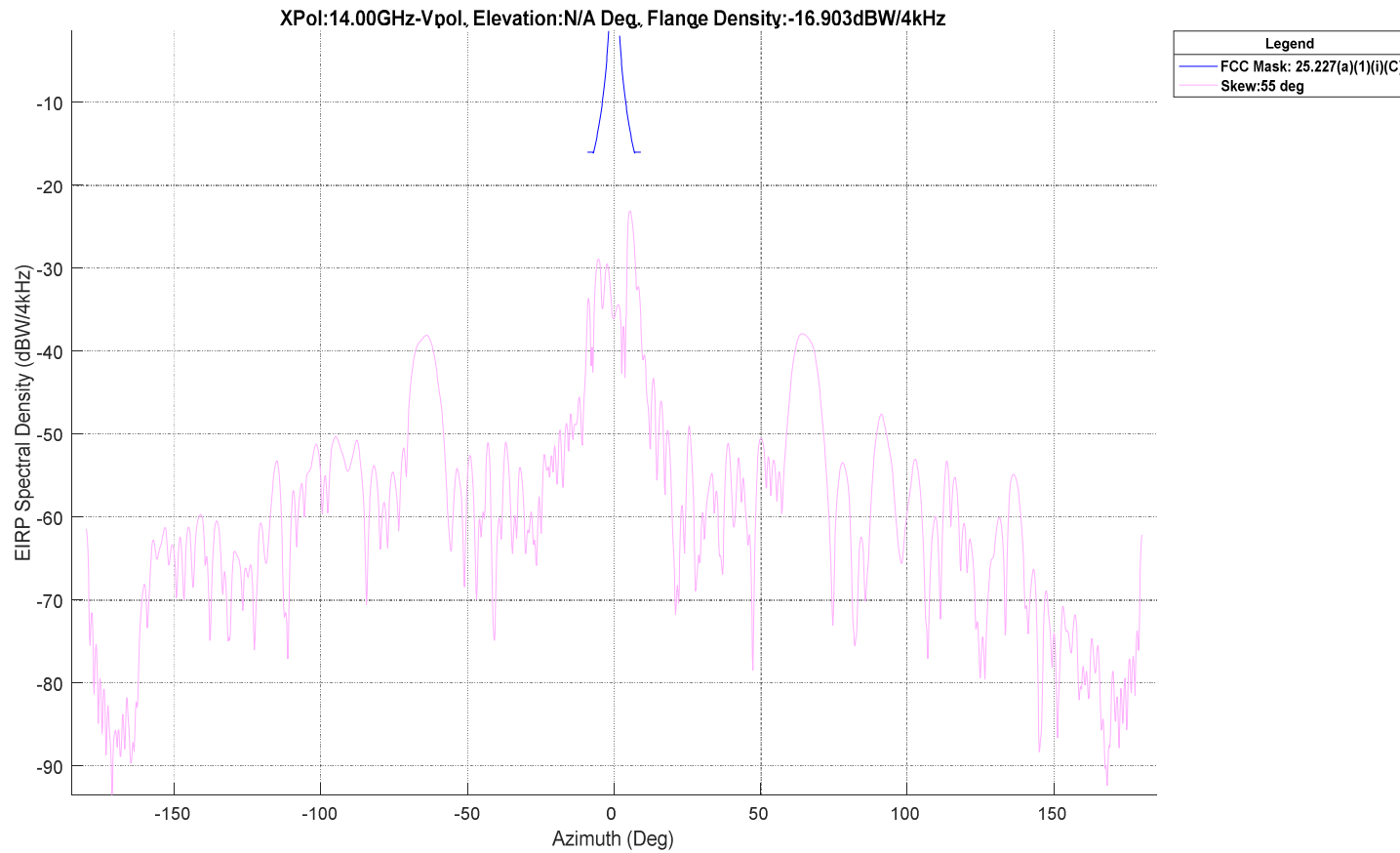
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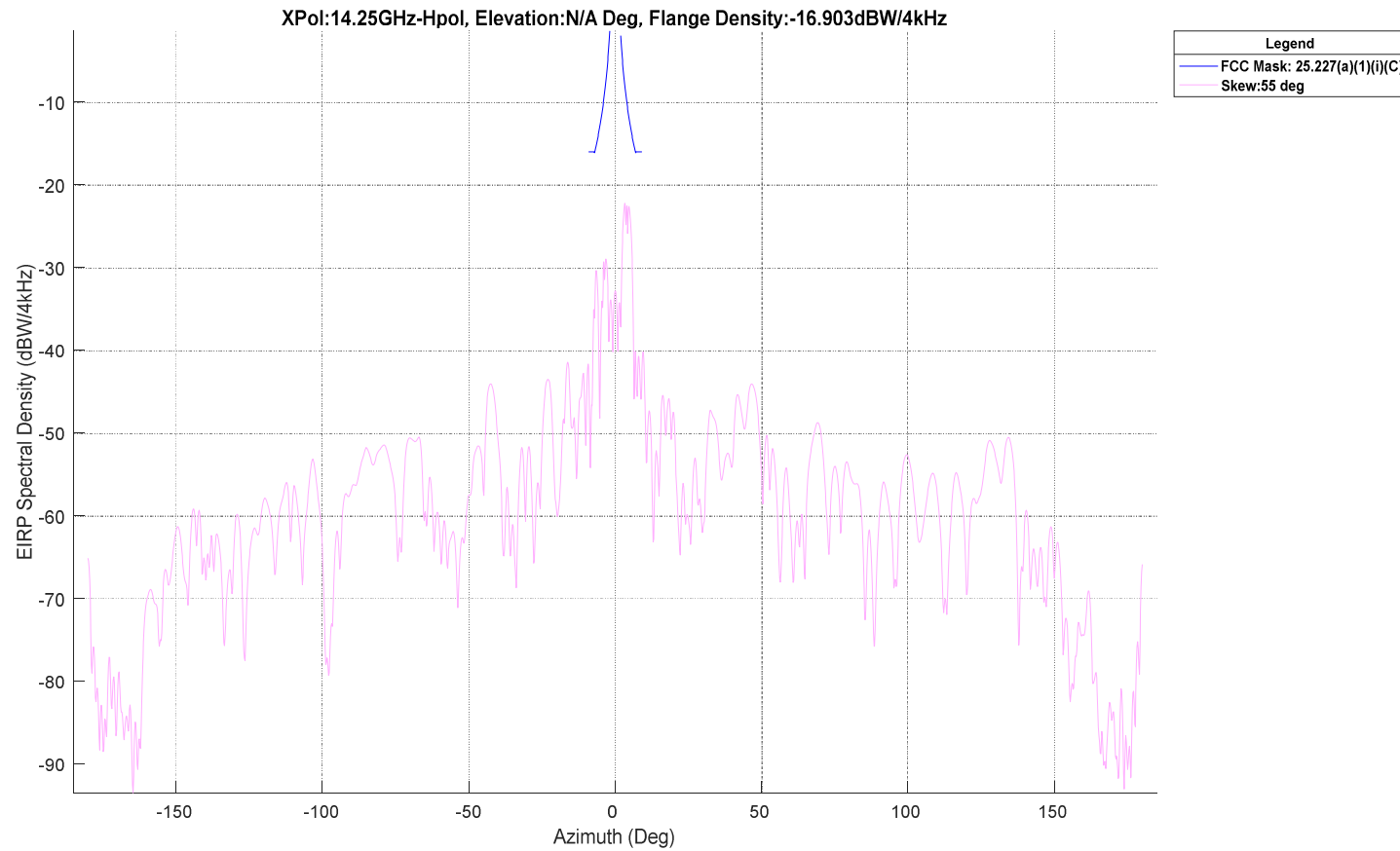
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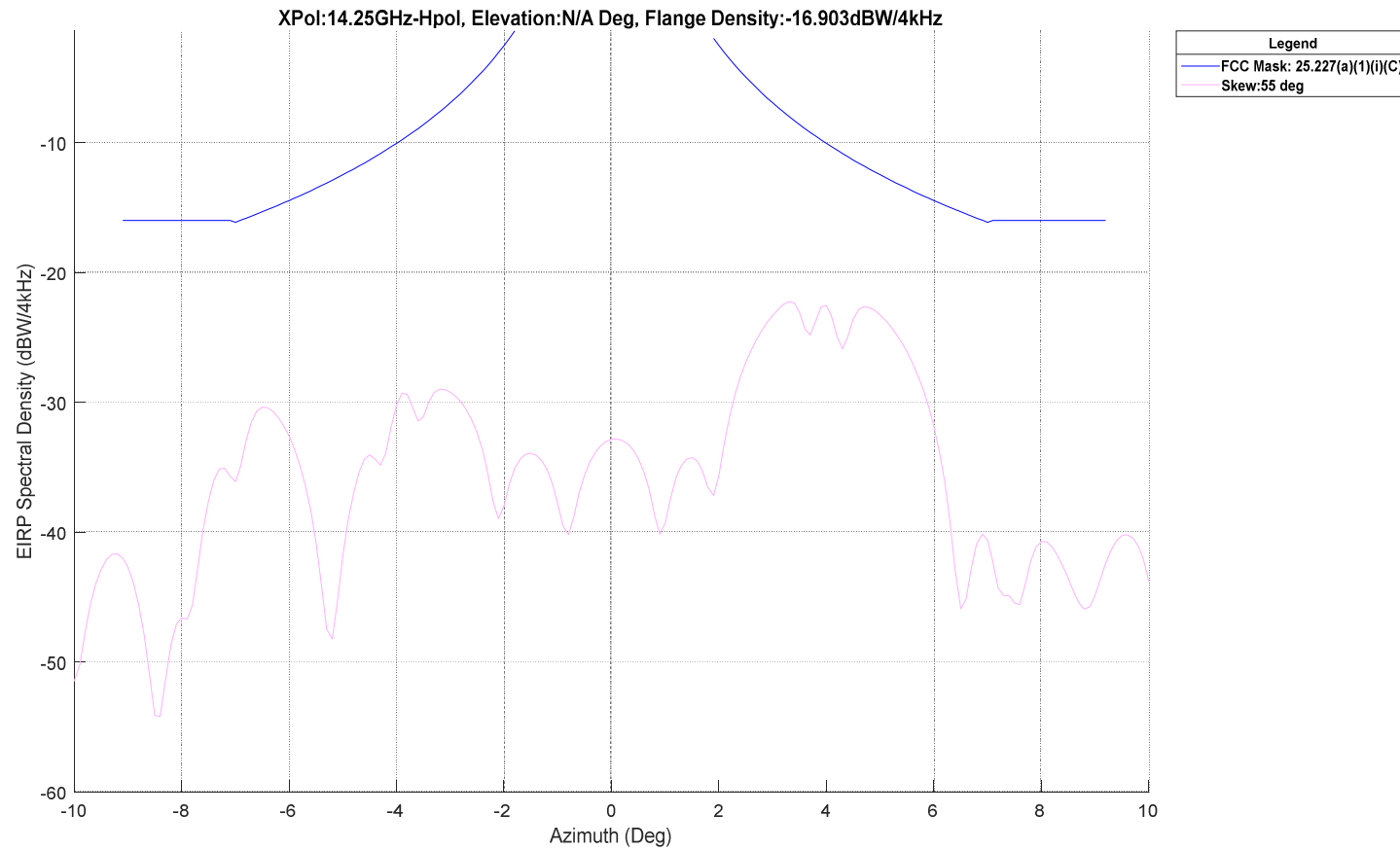
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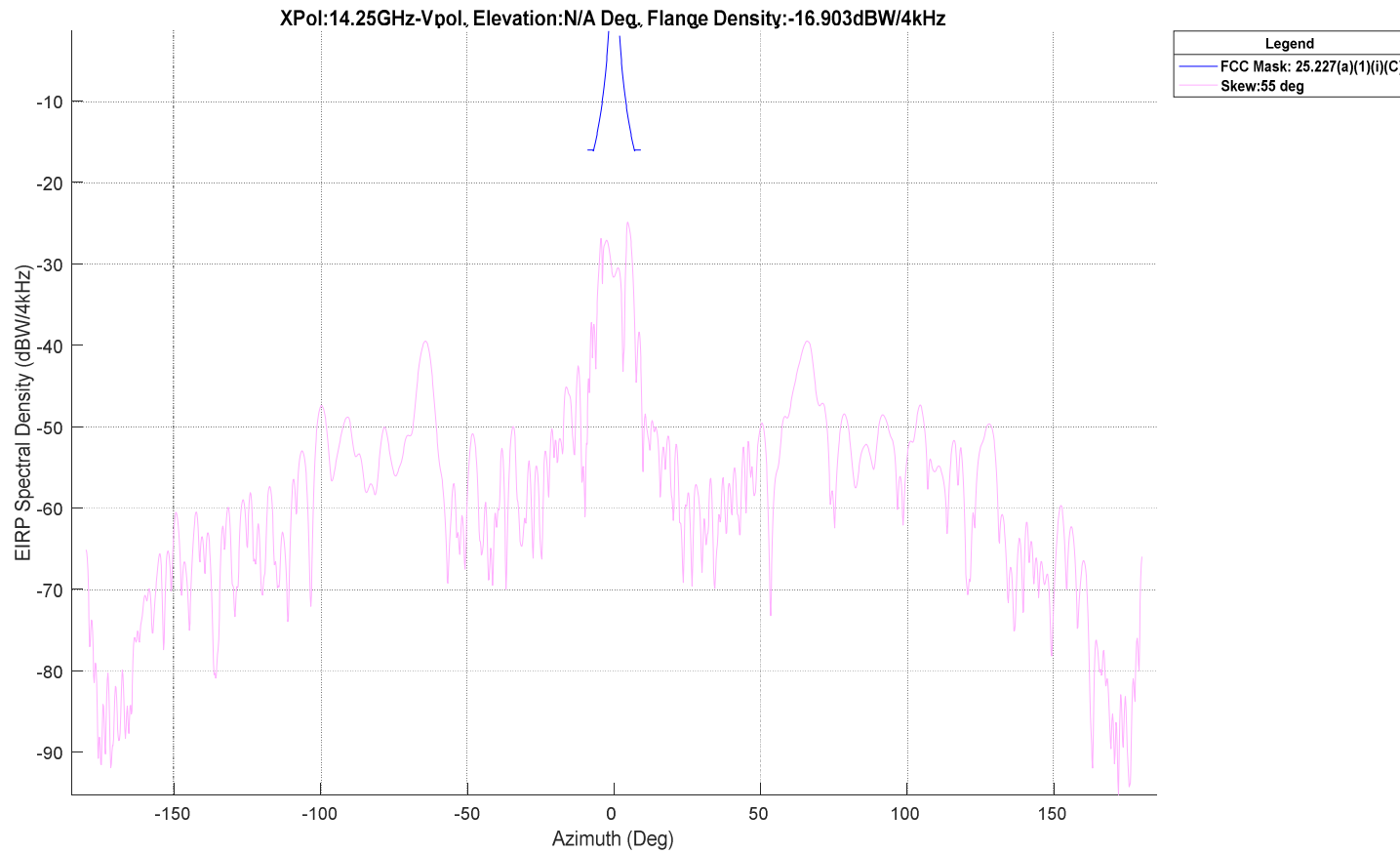
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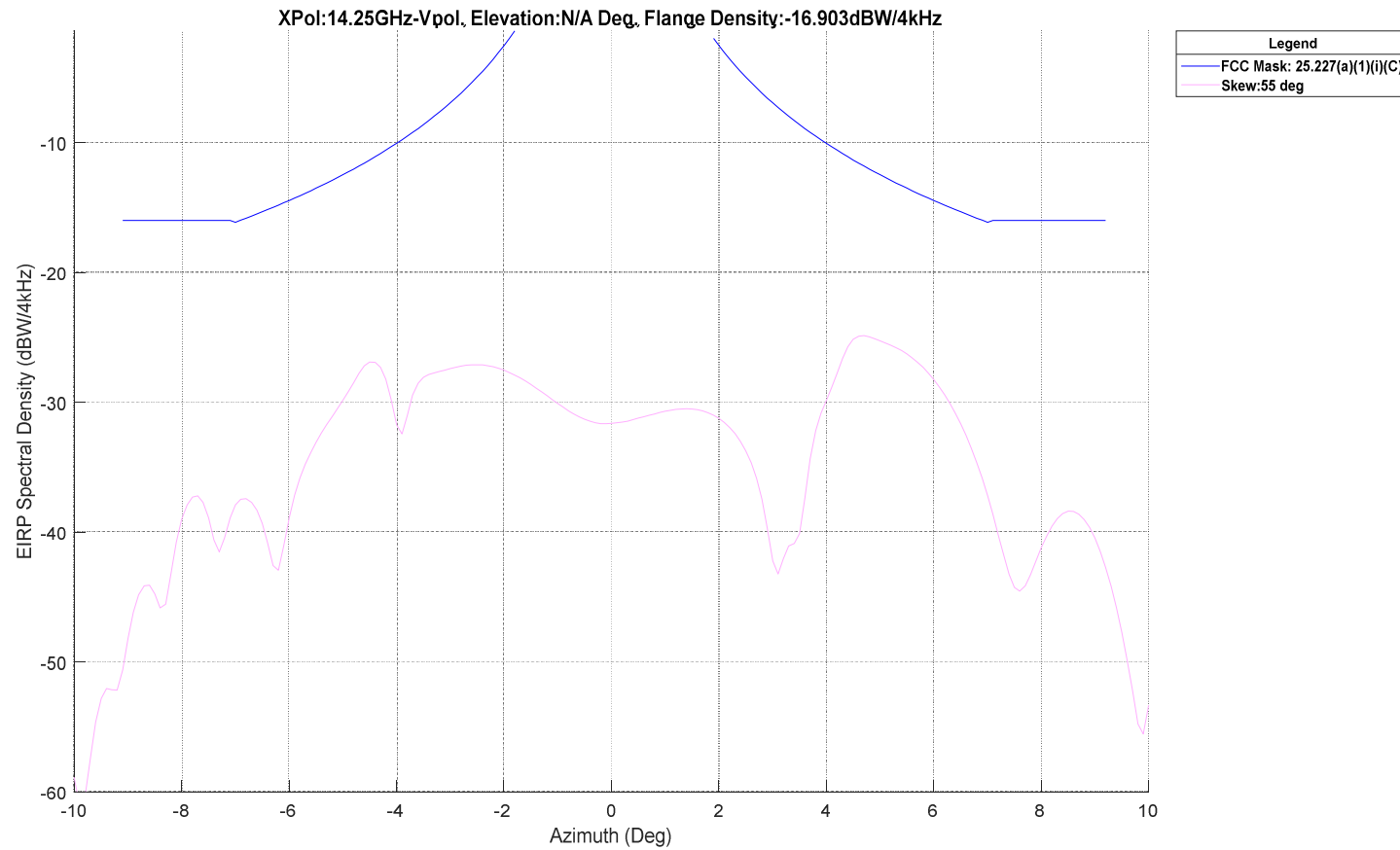
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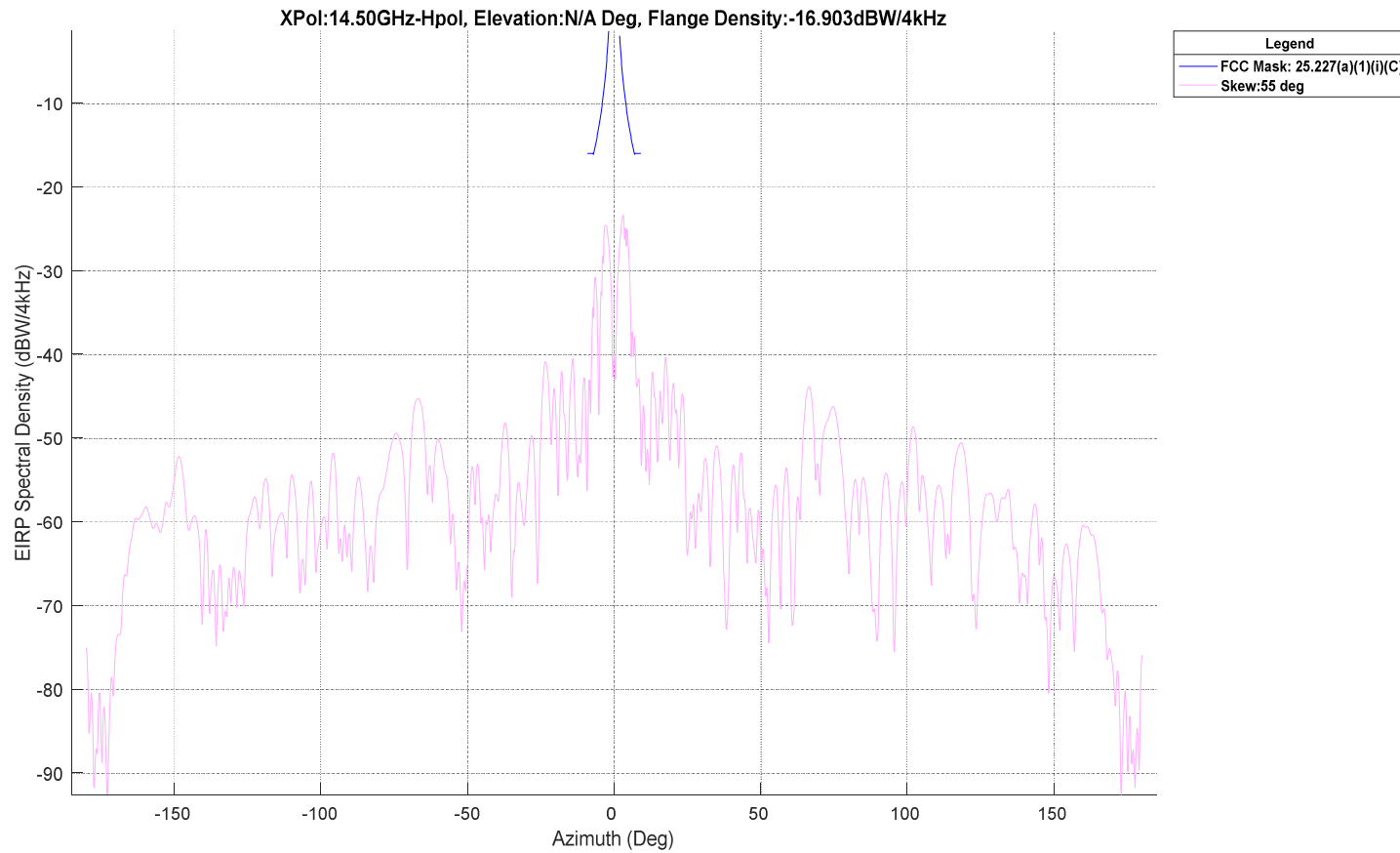
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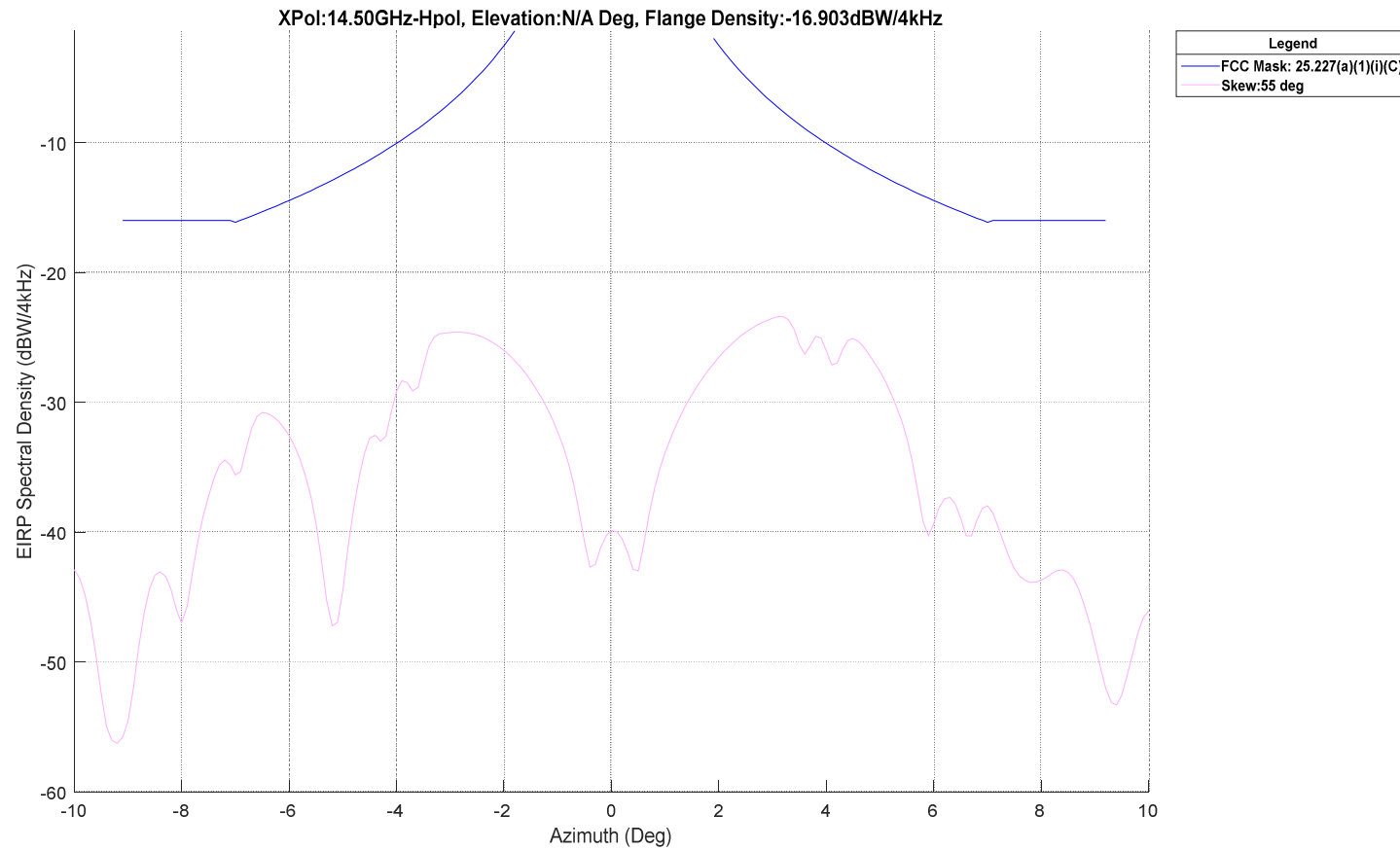
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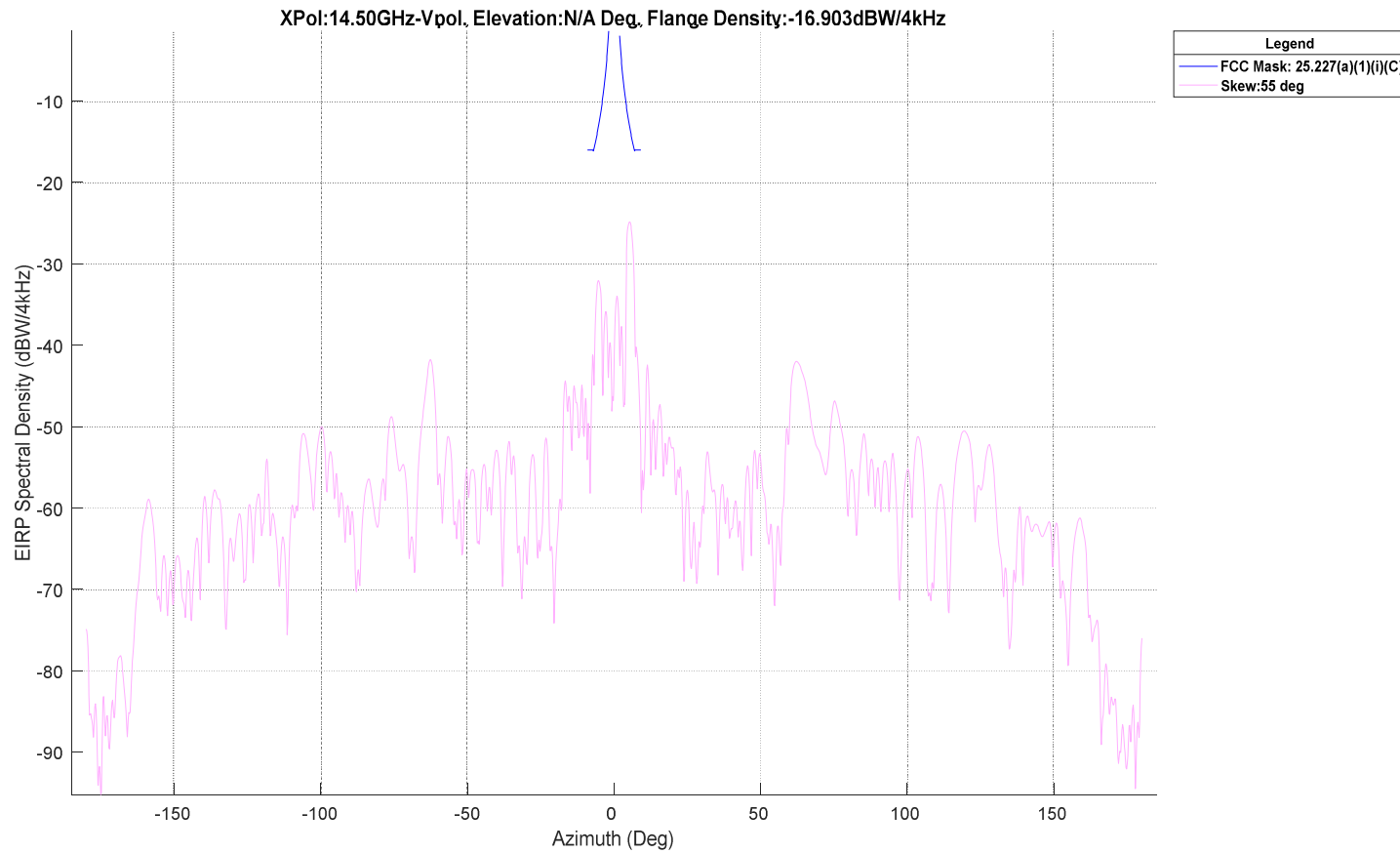
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XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.903DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.903DBW/4KHZ



XPOL:14.50GHZ-VPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.903DBW/4KHZ

