

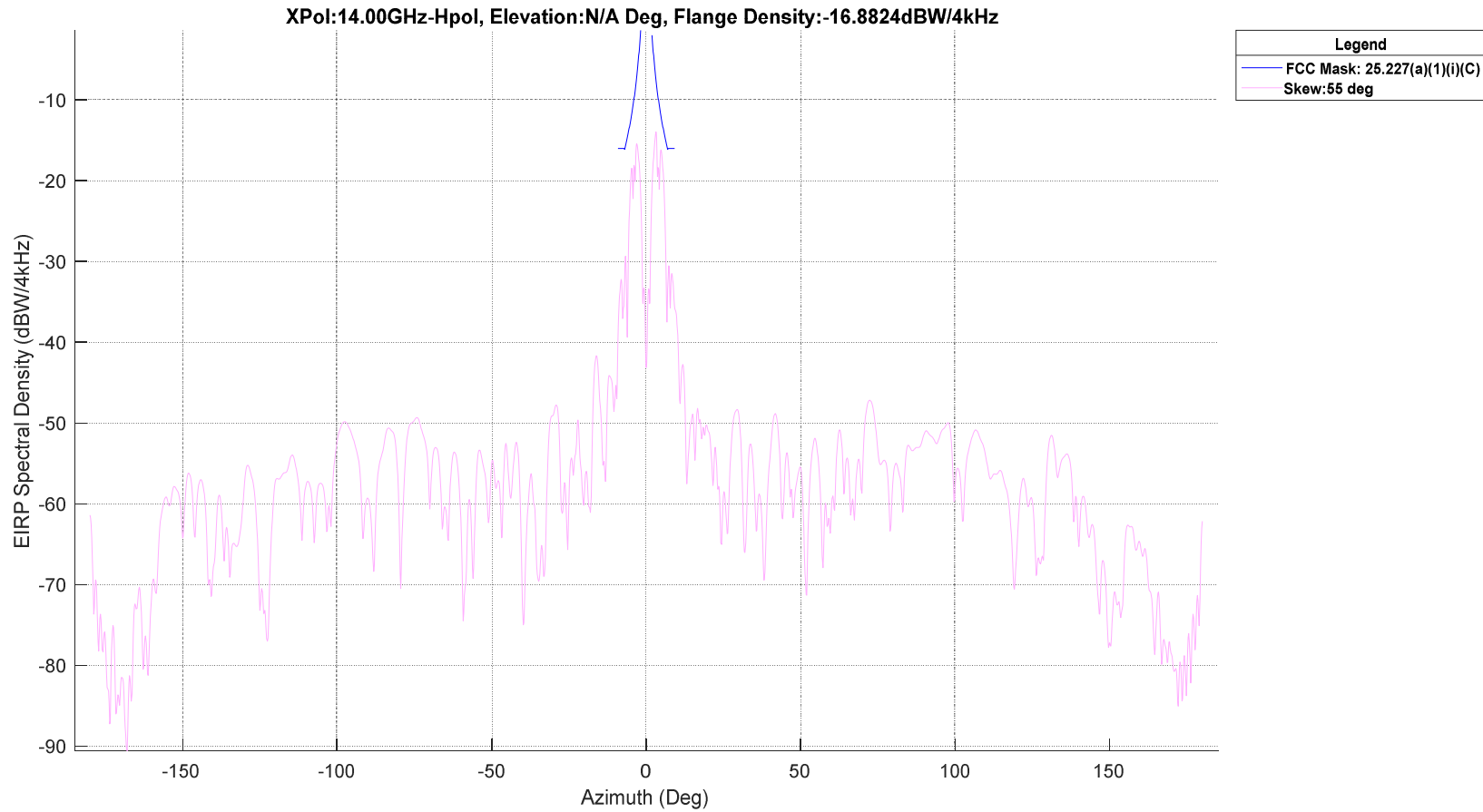
AMC1 CROSSPOL PATTERNS

GOETM

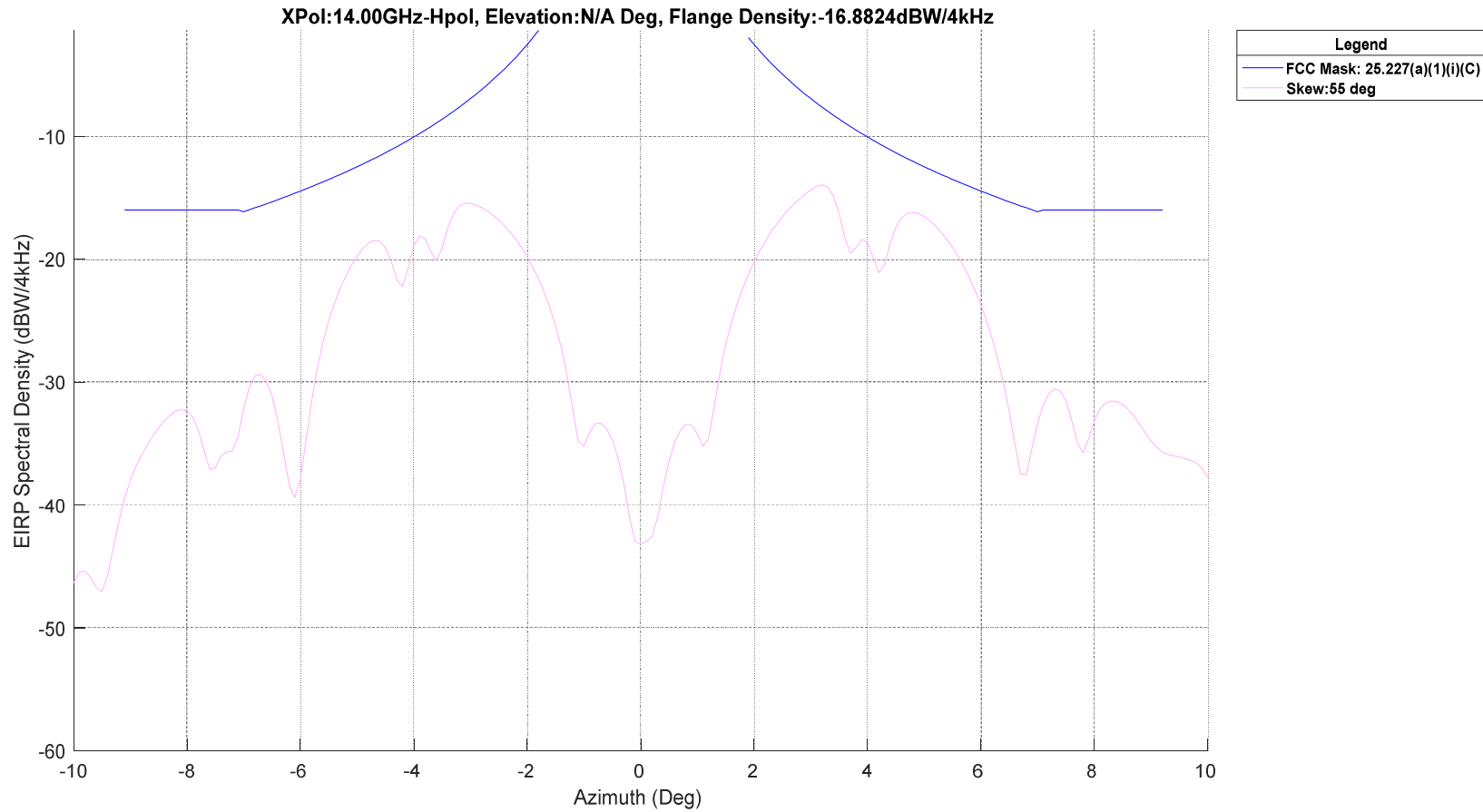


1.024 MHZ, EIRP DENSITY: 11.9 DBW/4KHZ,
TX POWER: 37.2 DBM

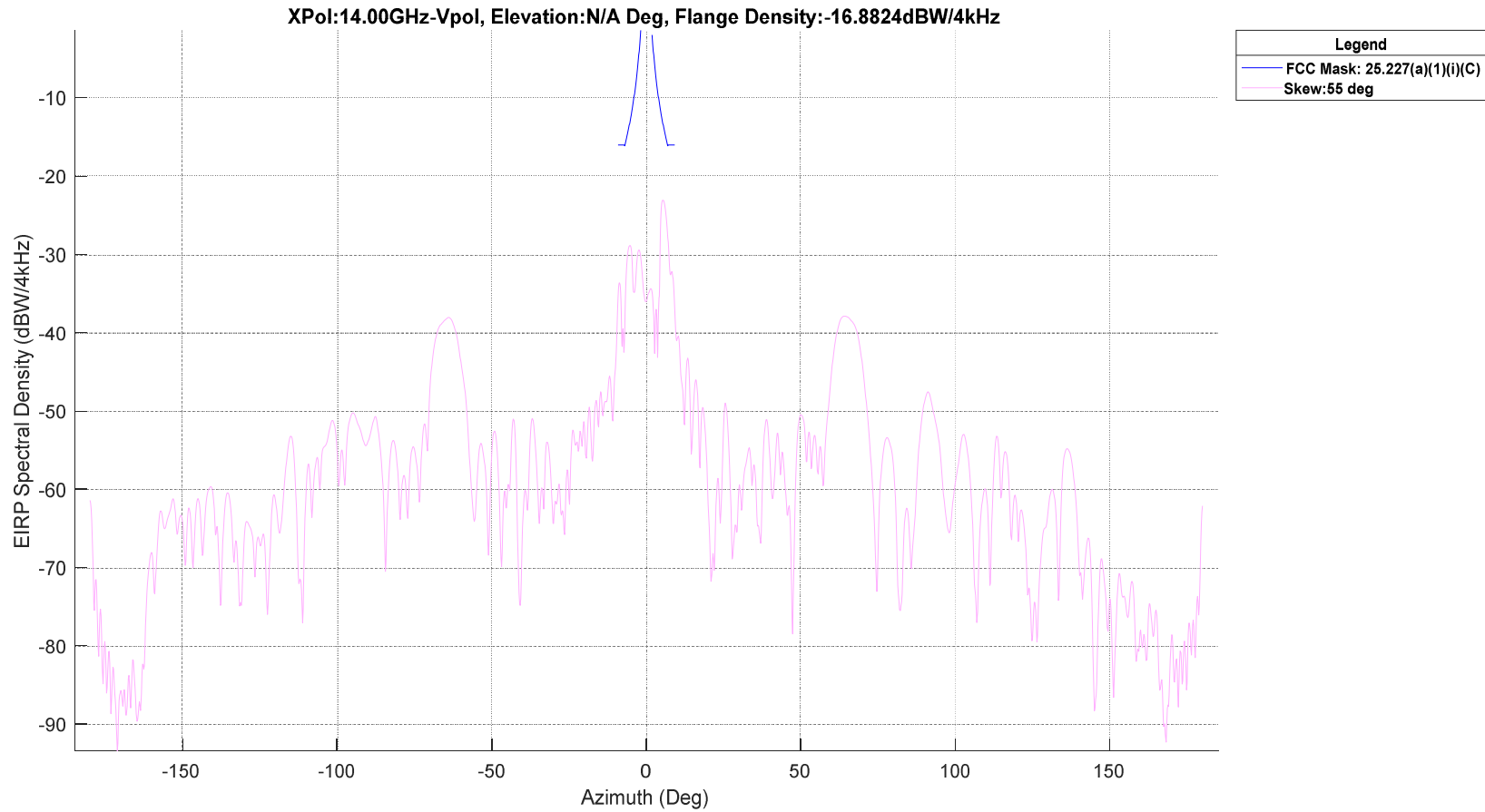
XPOL:14.00GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



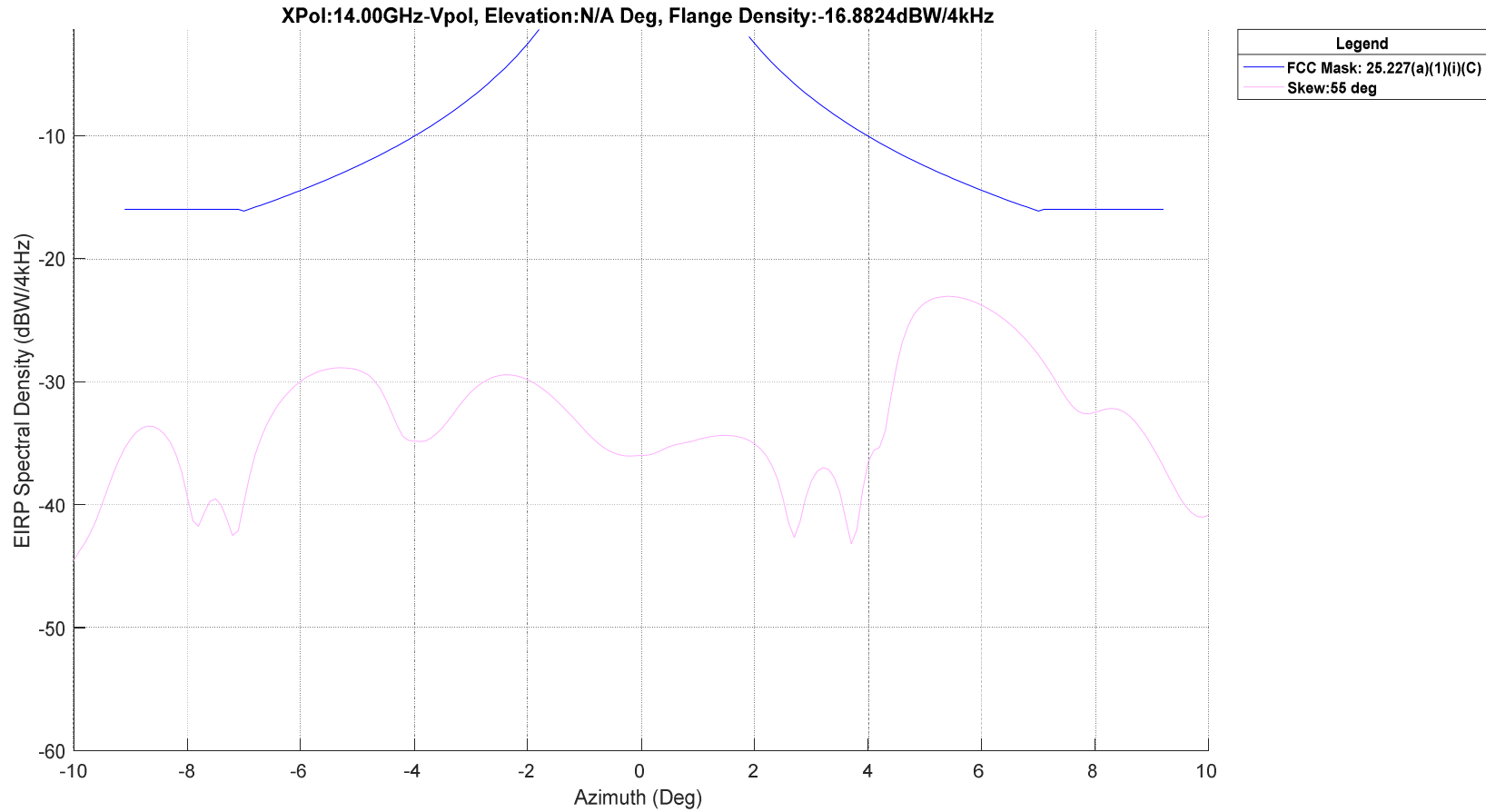
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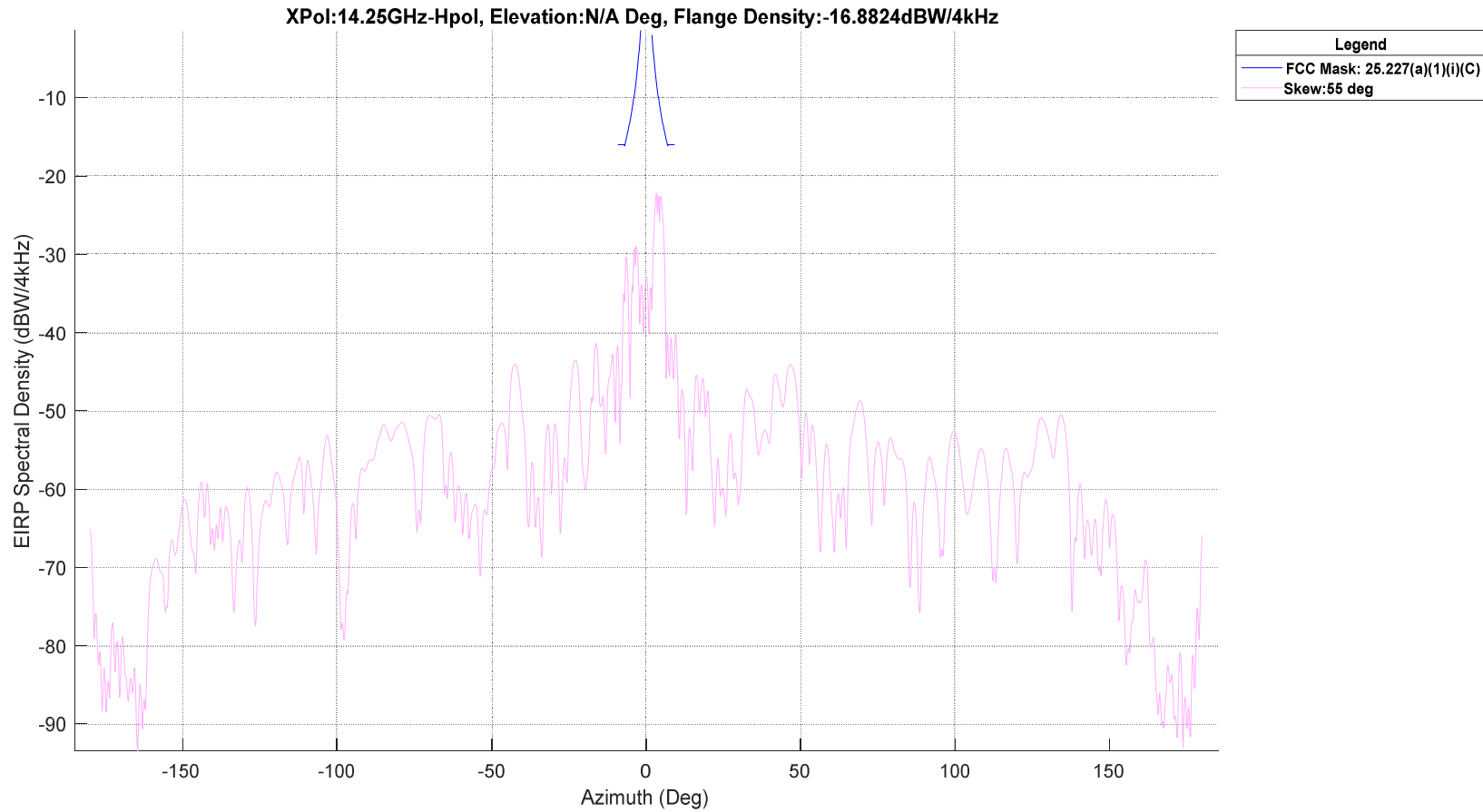
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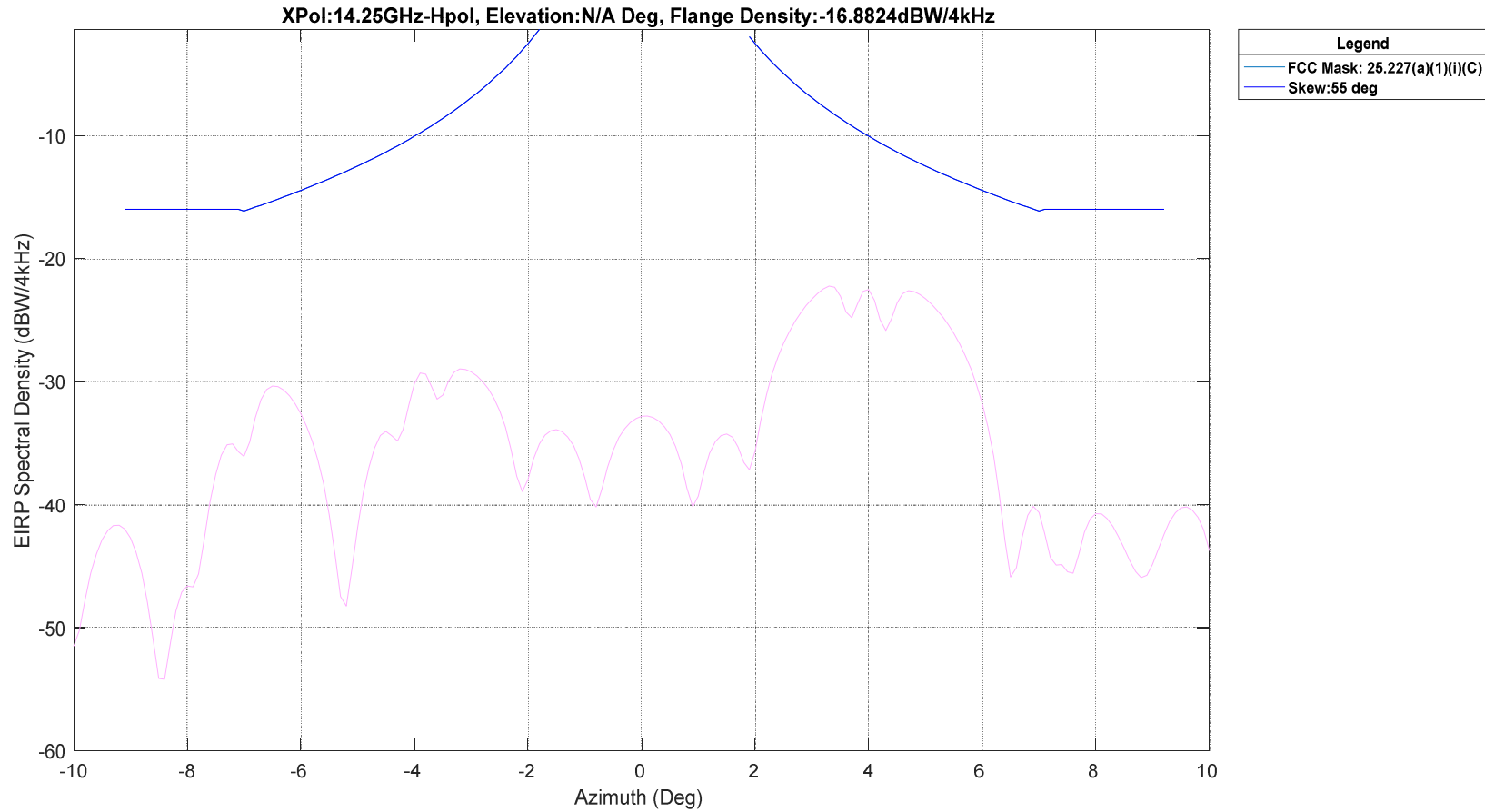
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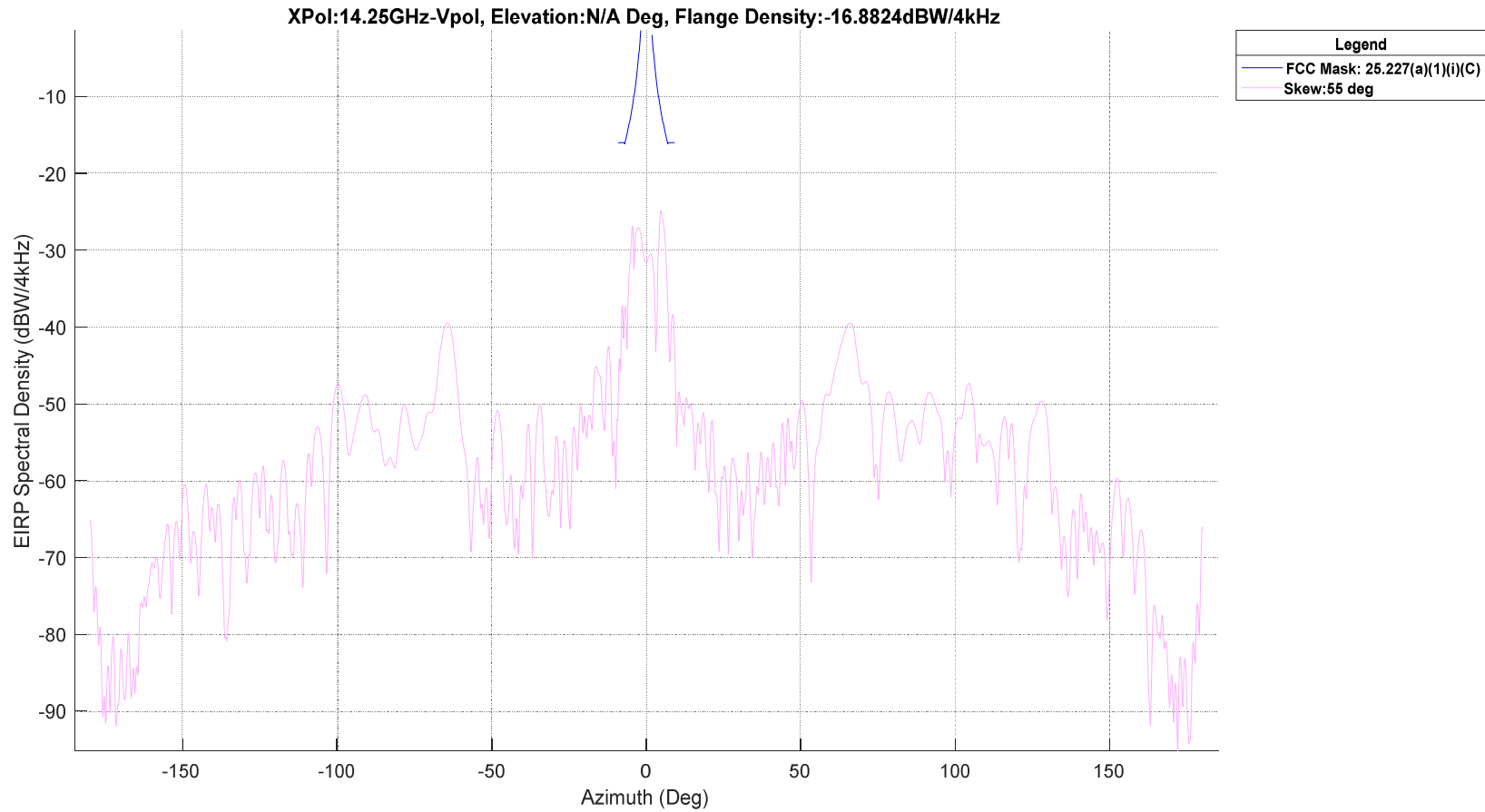
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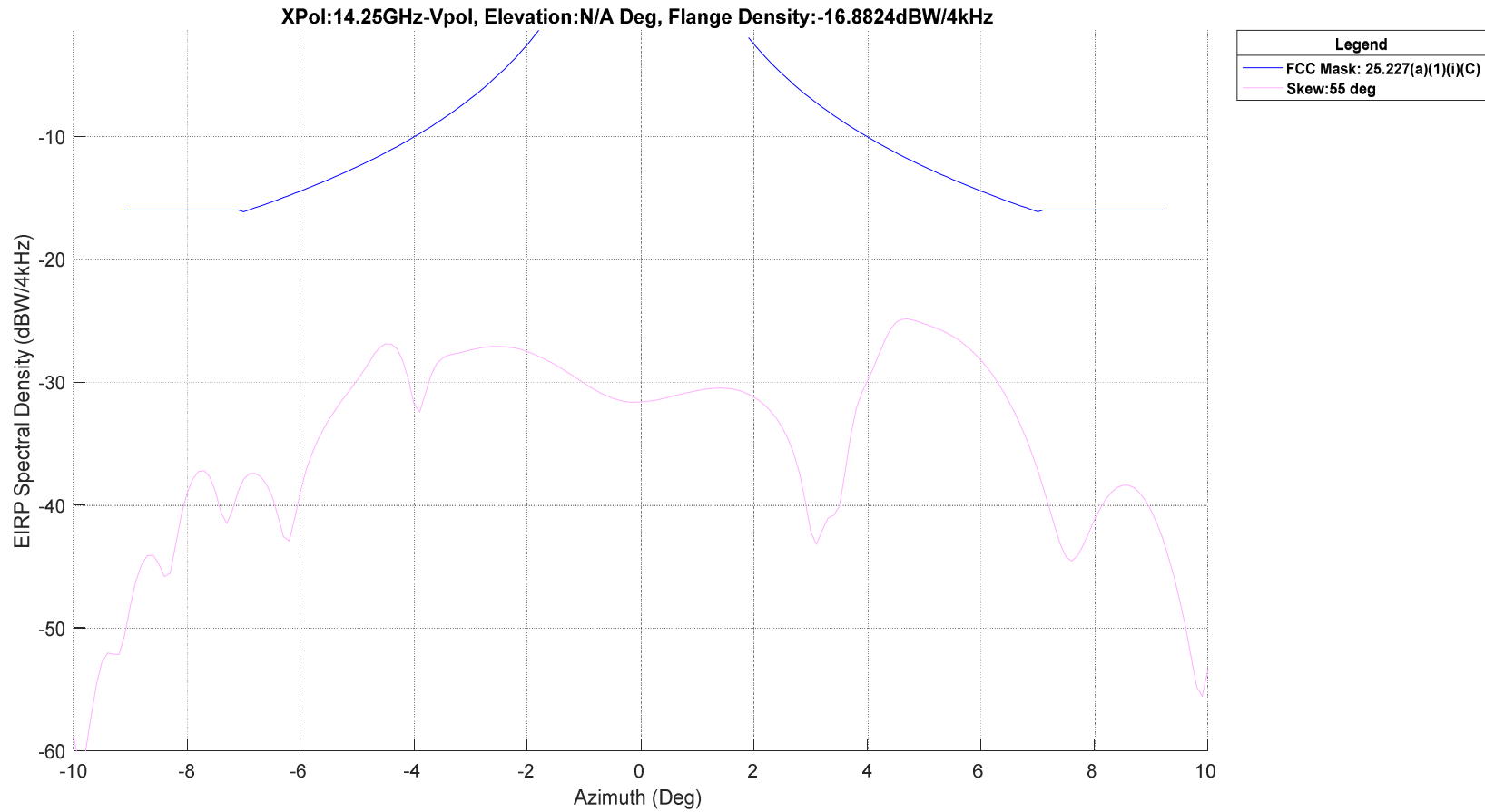
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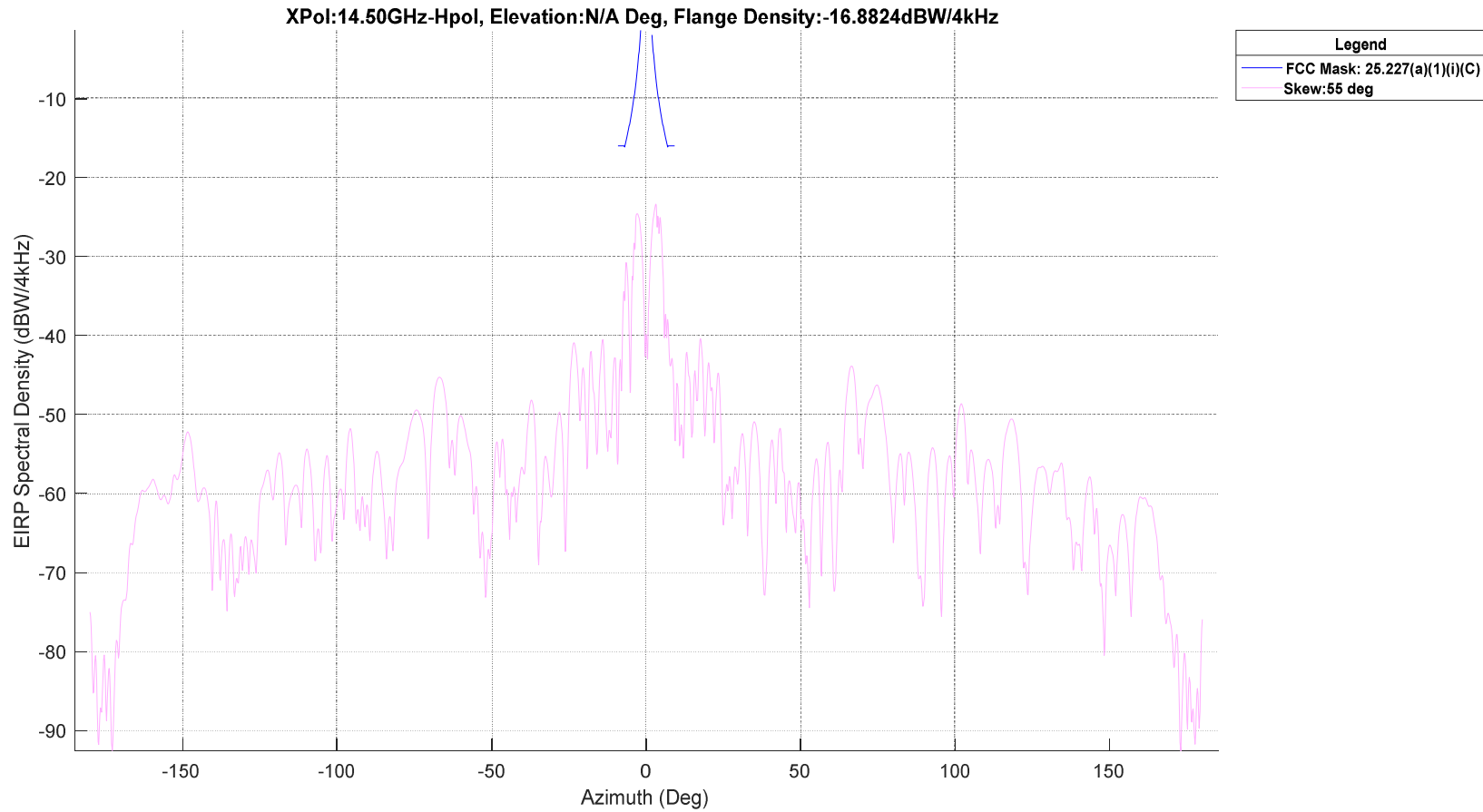
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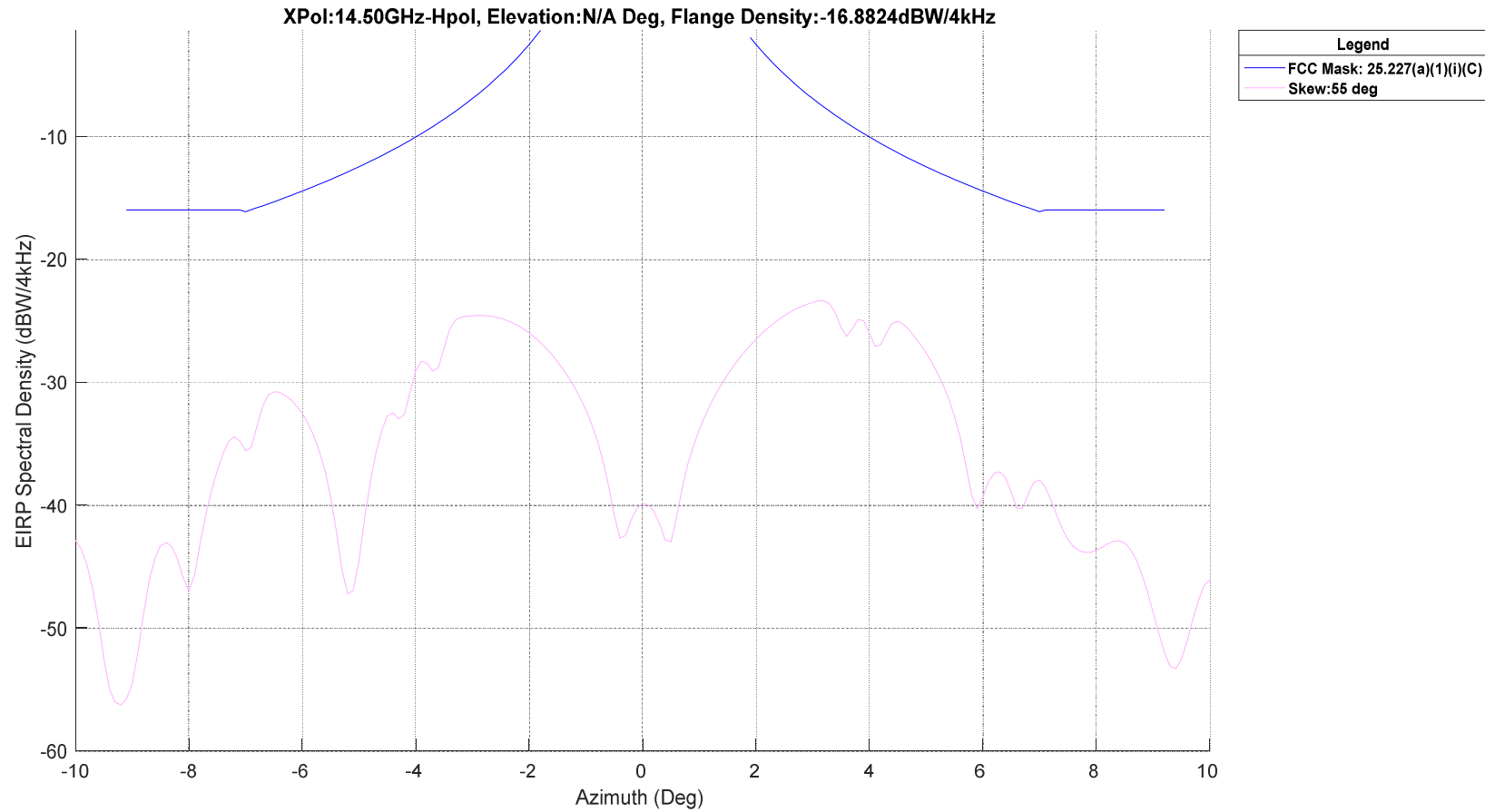
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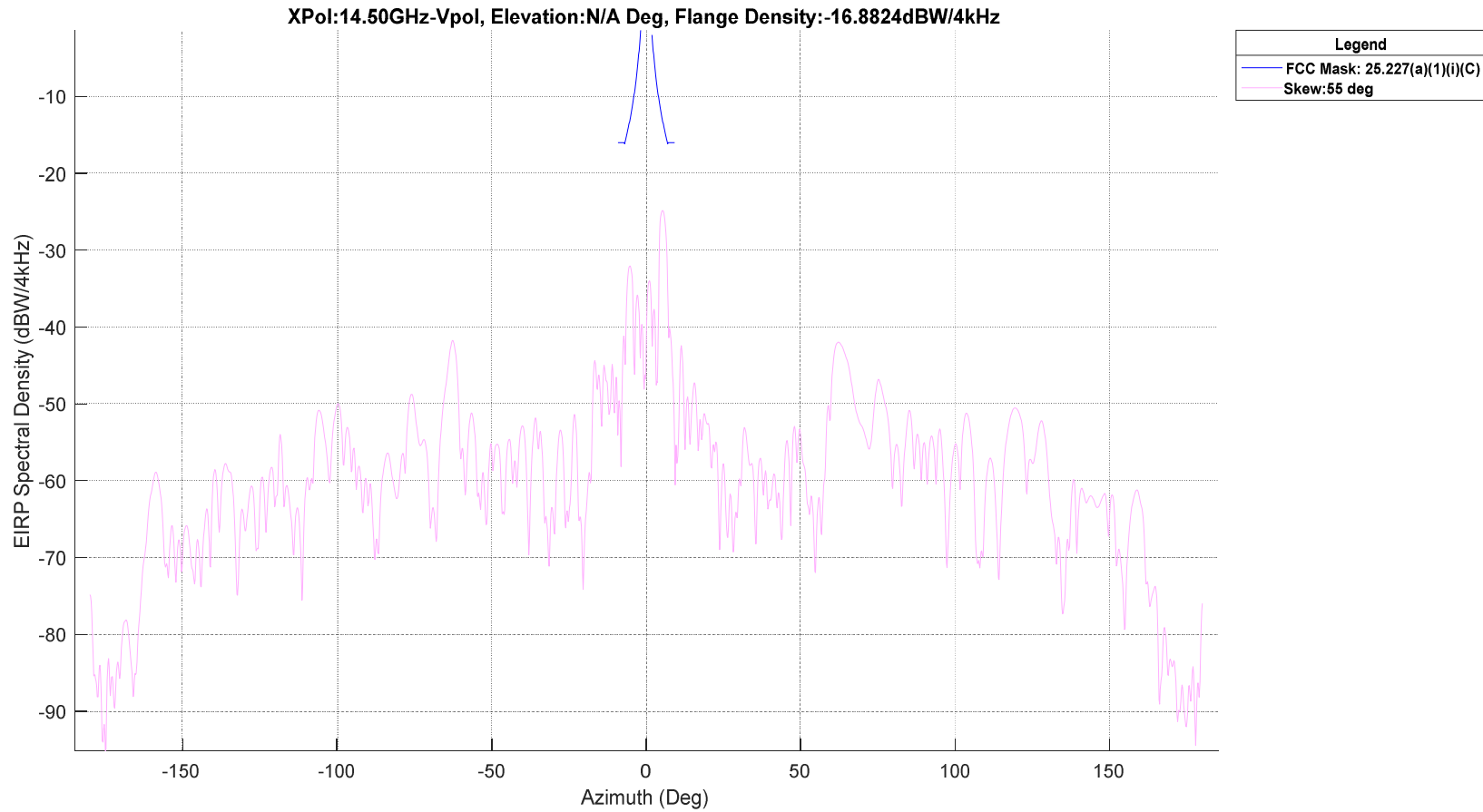
XPOL:14.50GHZ-HPOL, ELEVATION:N/A DEG, FLANGE DENSITY:- 16.8824DBW/4KHZ



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

