

## Exhibit C – Transmit EIRP Density Plots

Plot notes:

Reference on-axis clear sky EIRP density is 30.5 dBW/40 kHz

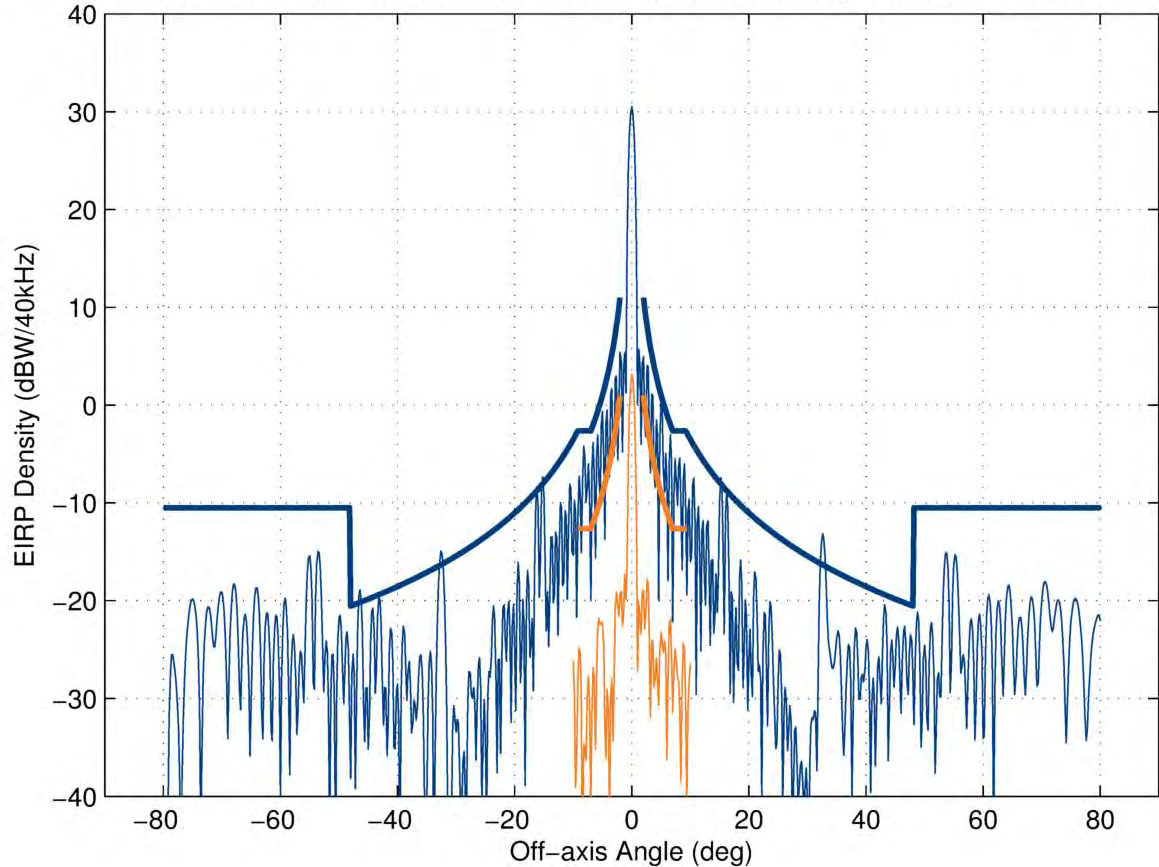
Light blue trace is co-polarization EIRP density plot

Light brown trace is cross-polarization EIRP density plot

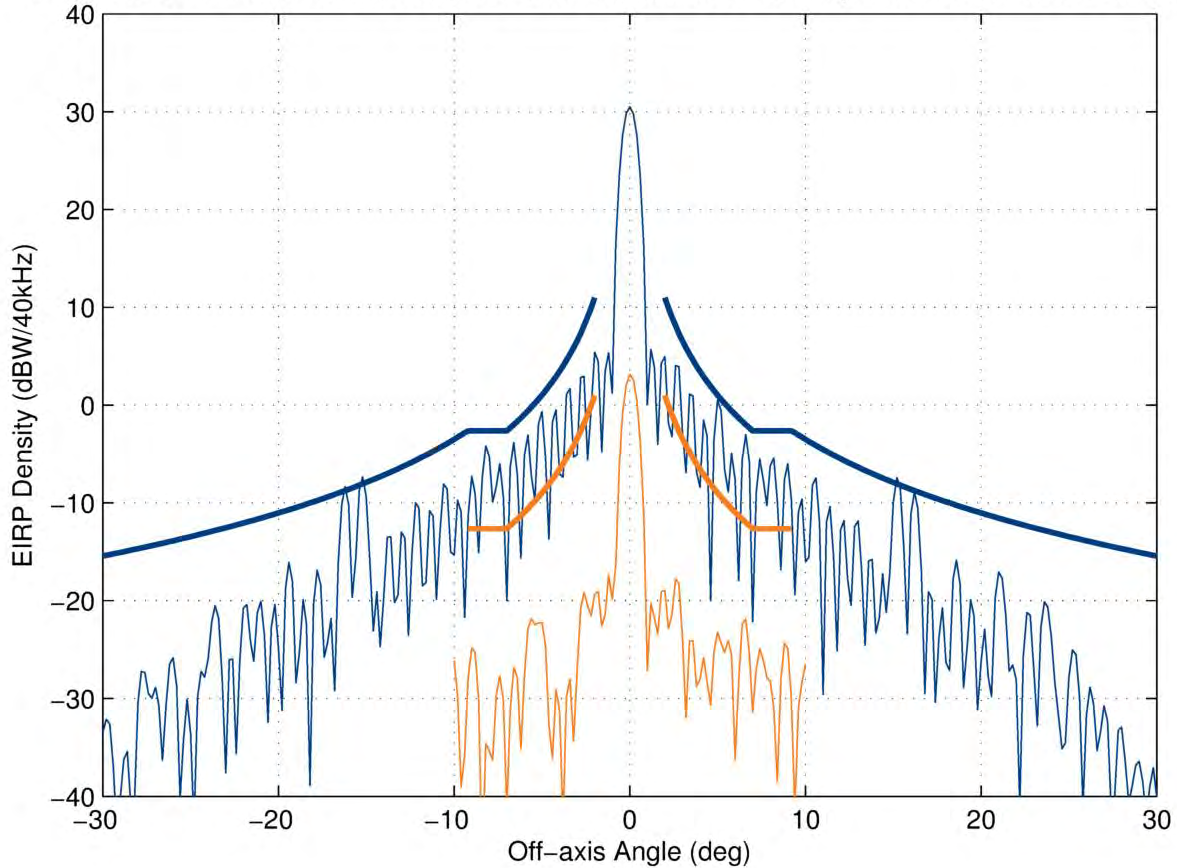
**Blue trace is FCC 25.138 FCC co-polarization EIRP density mask**

**Brown trace is FCC 25.138 FCC cross-polarization EIRP density mask**

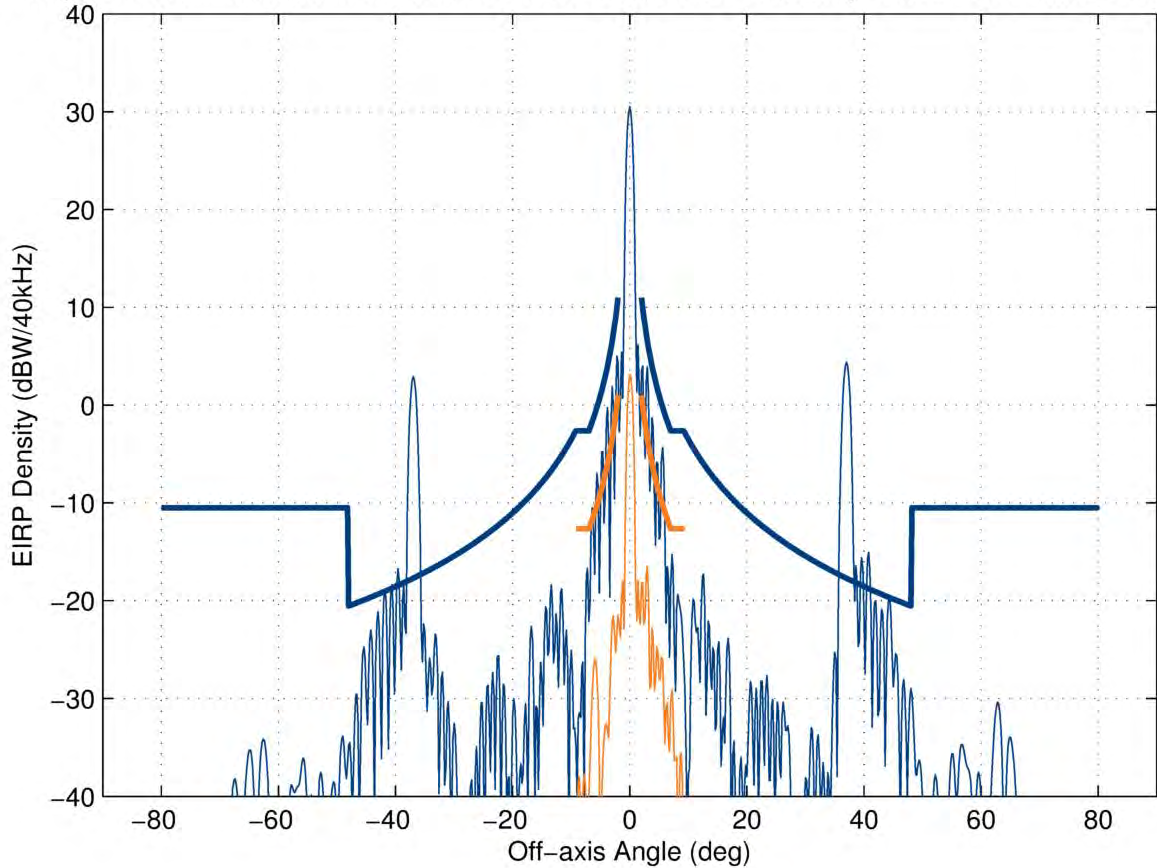
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

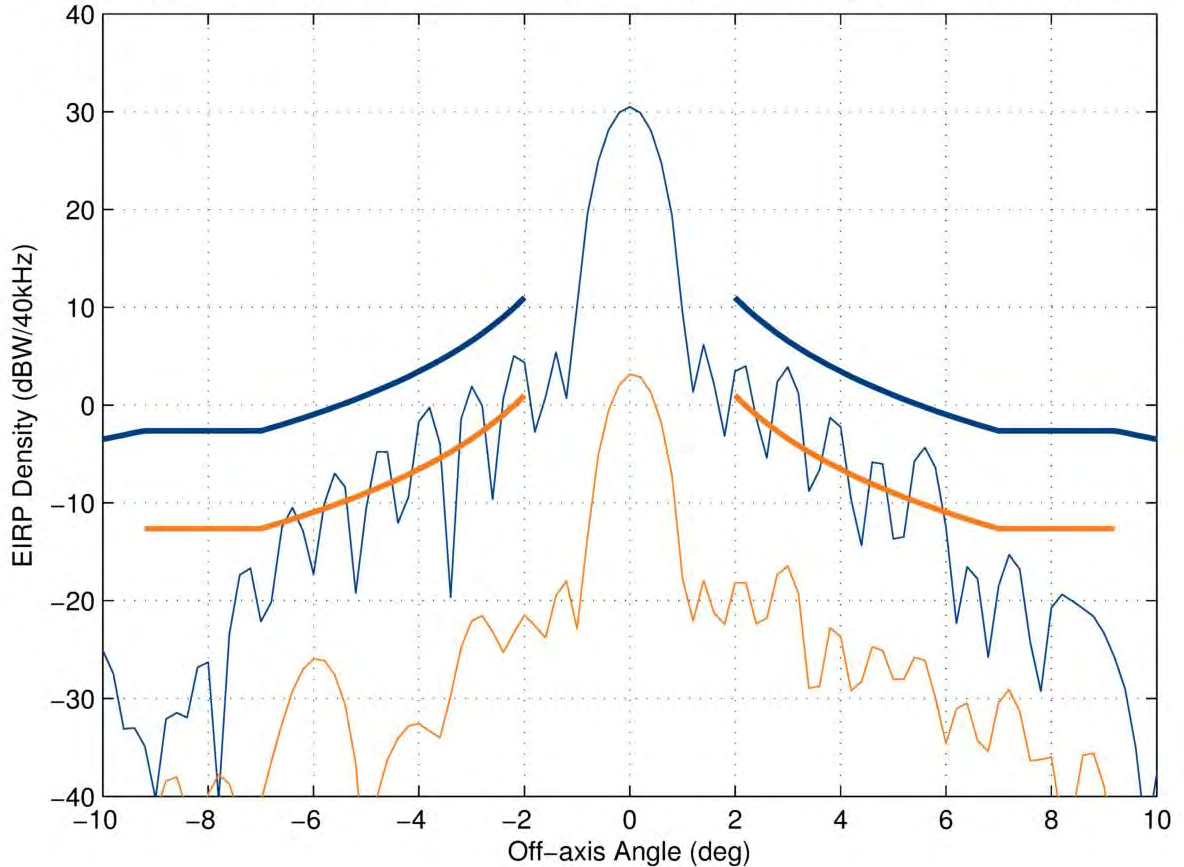


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

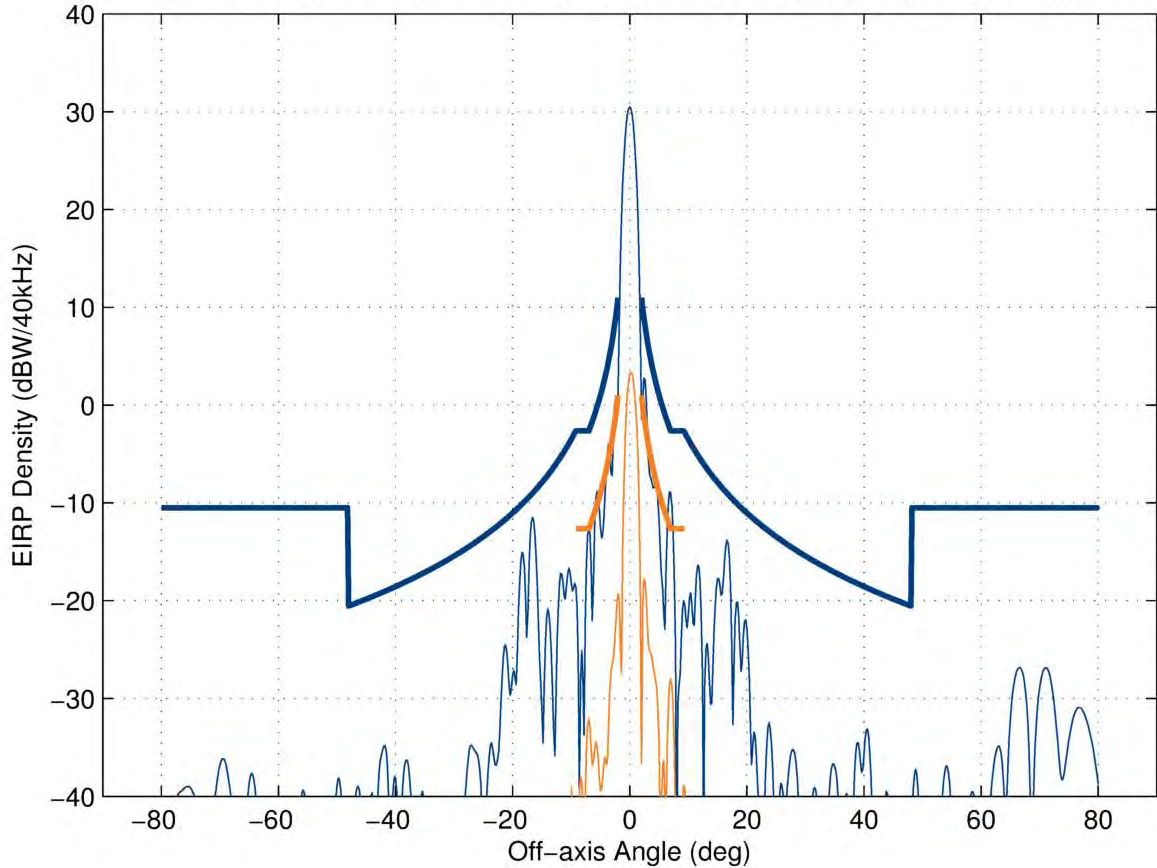




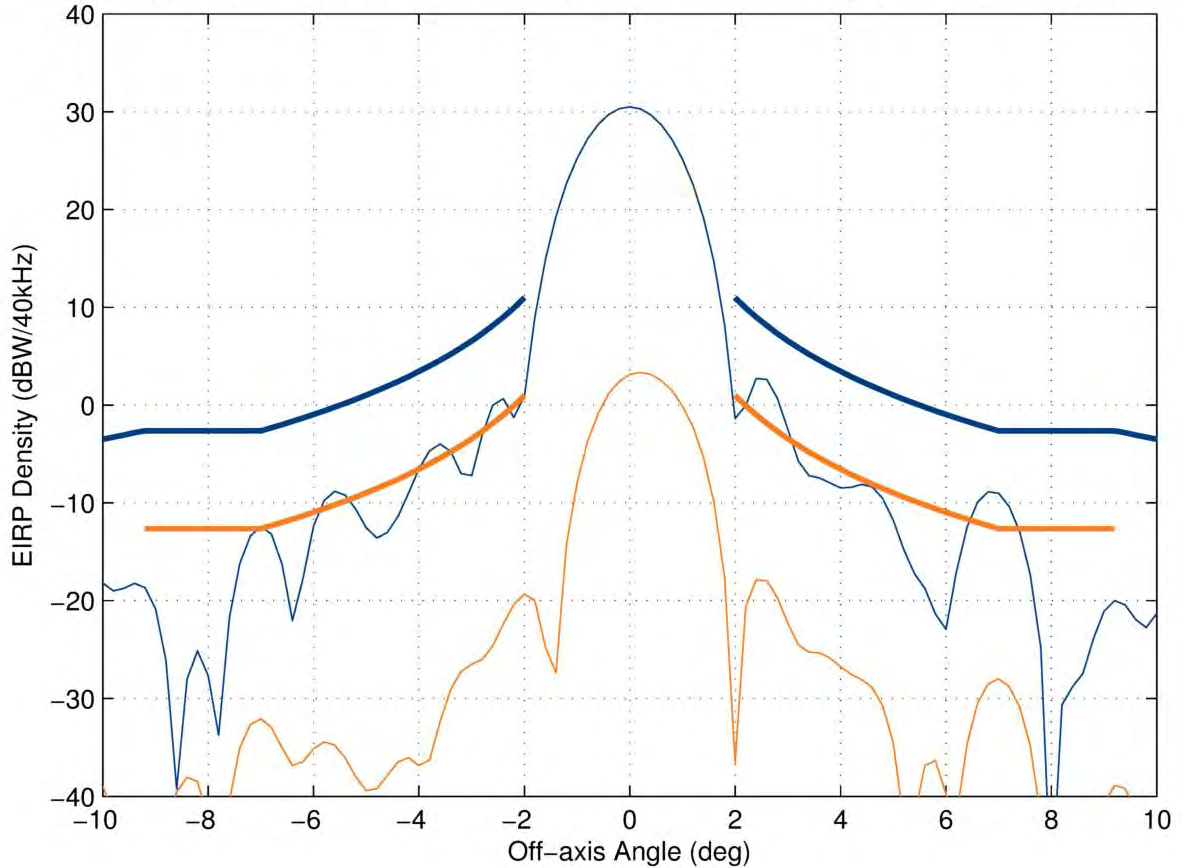
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



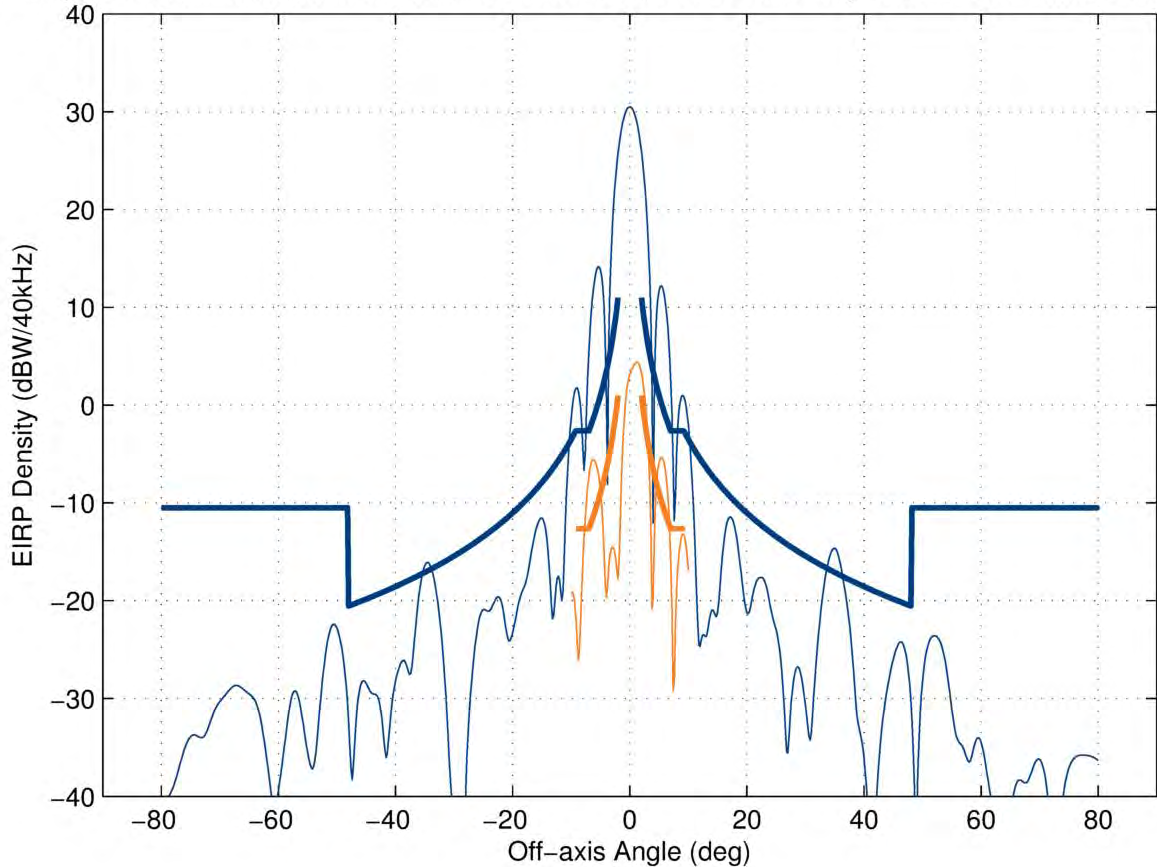
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



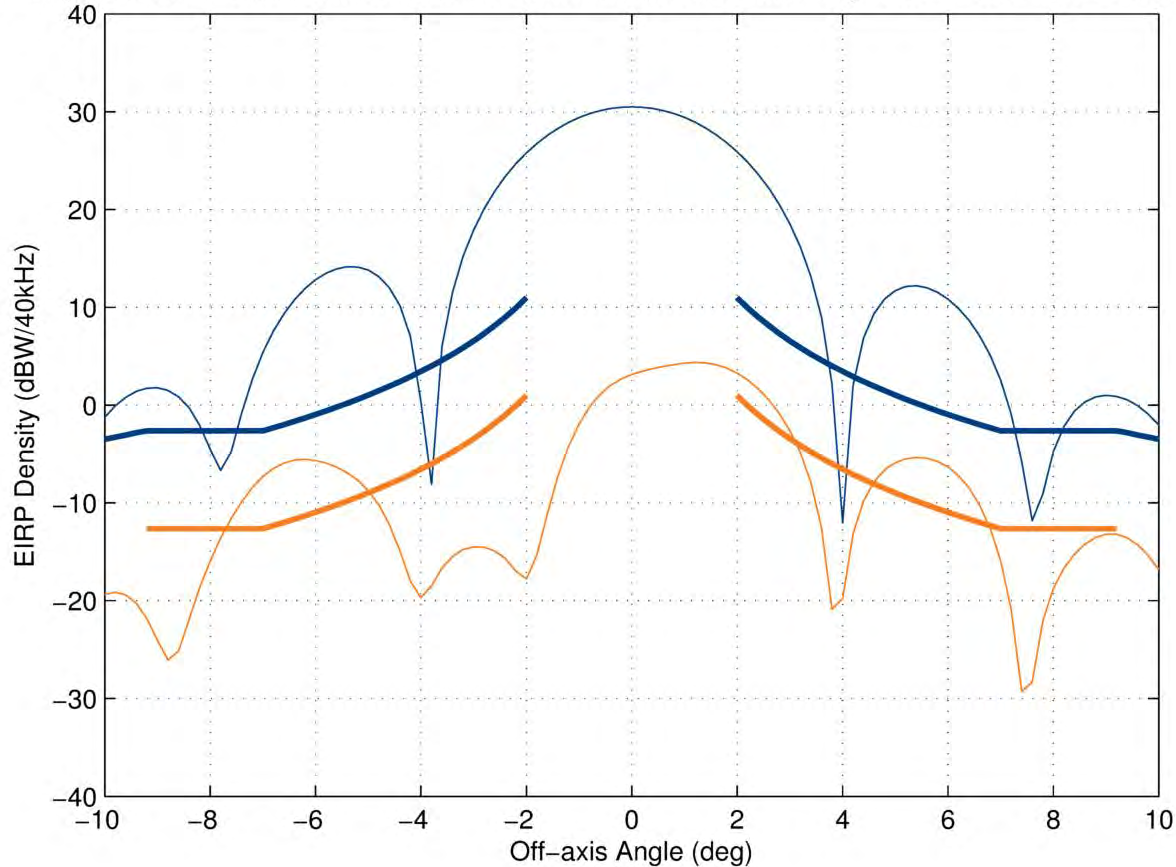
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



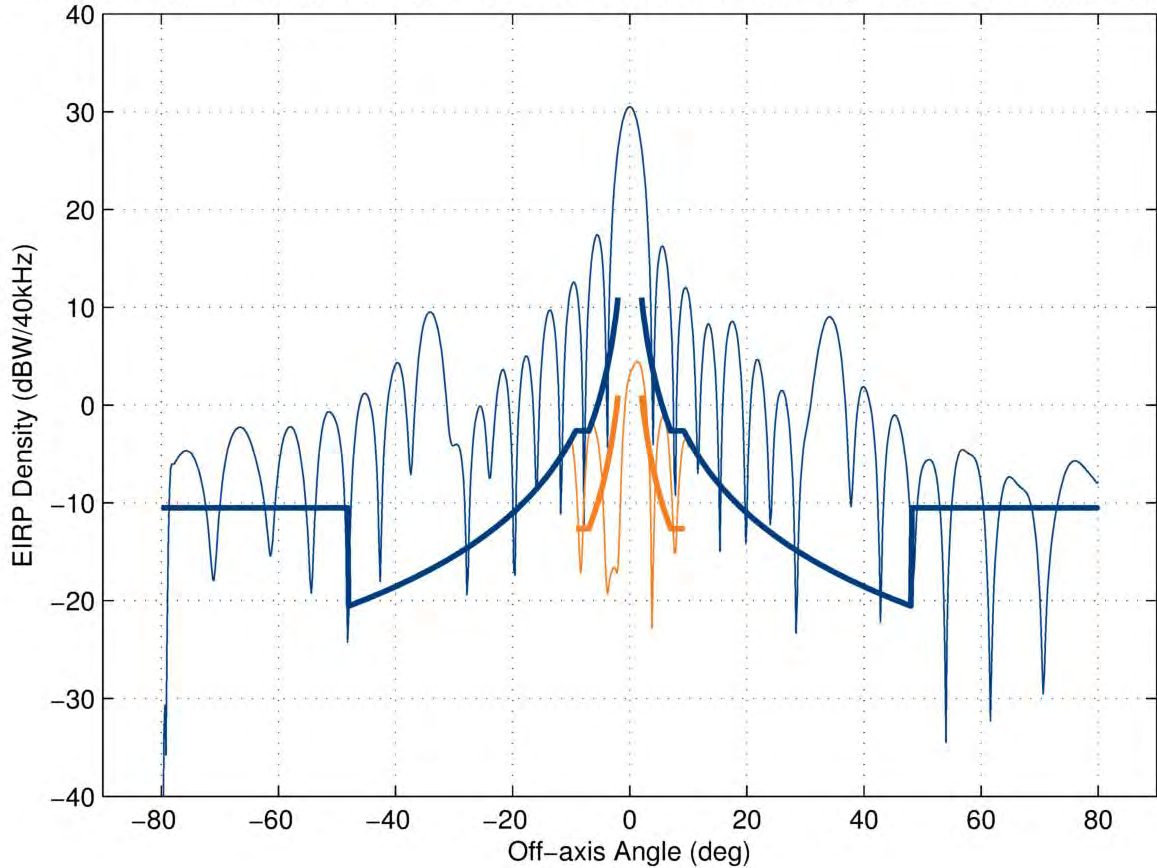
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

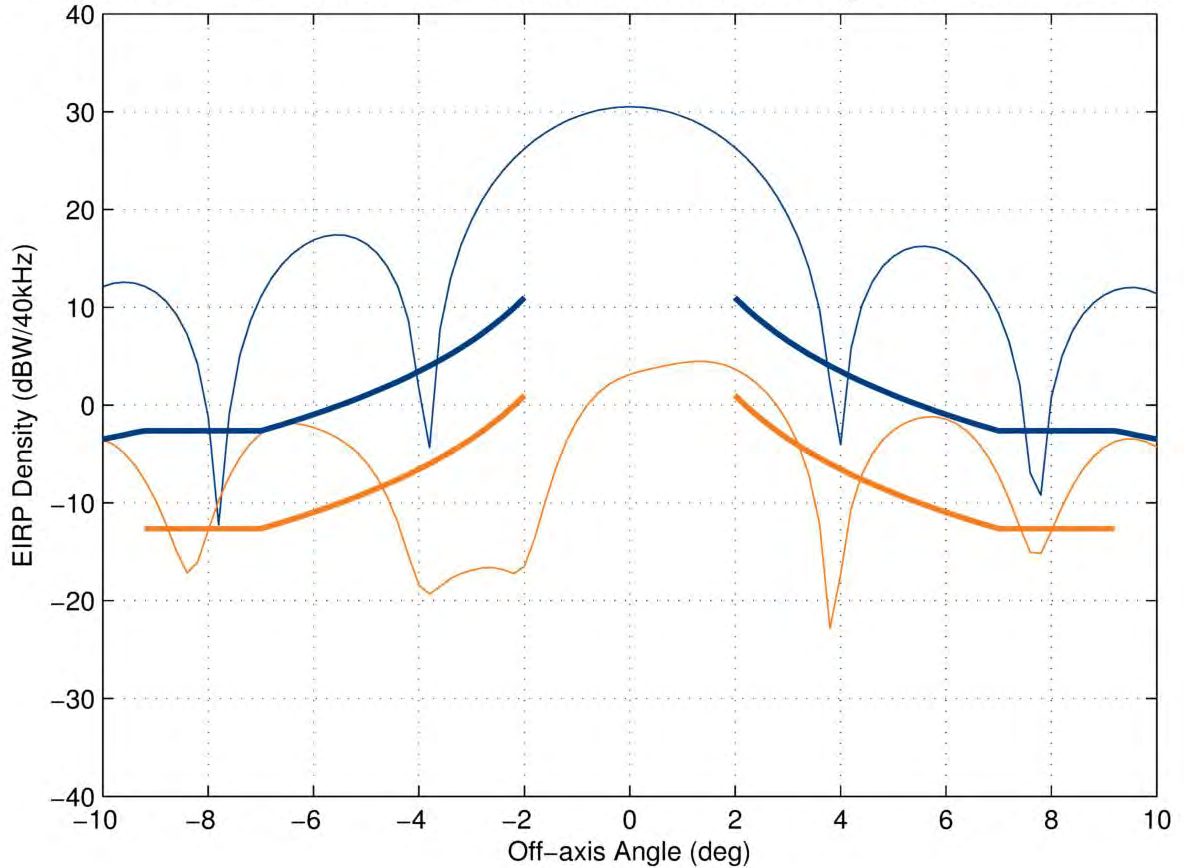


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



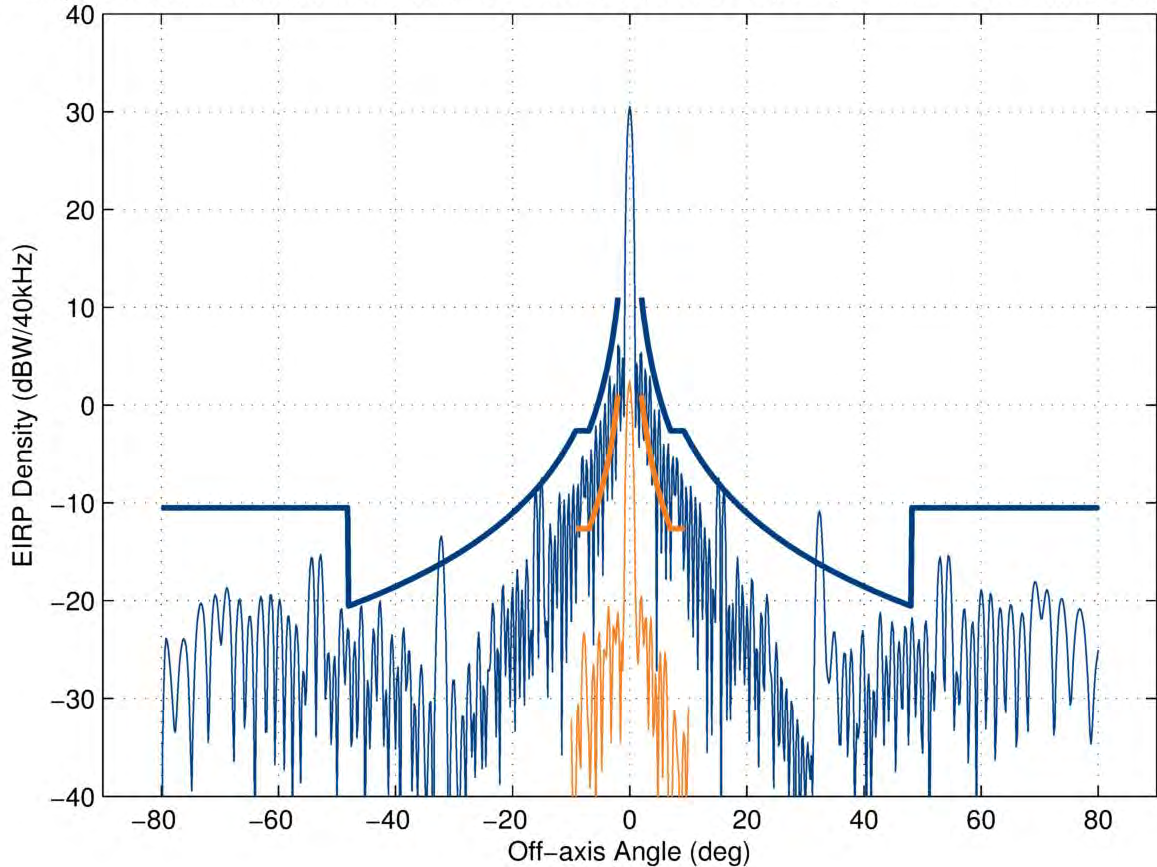


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

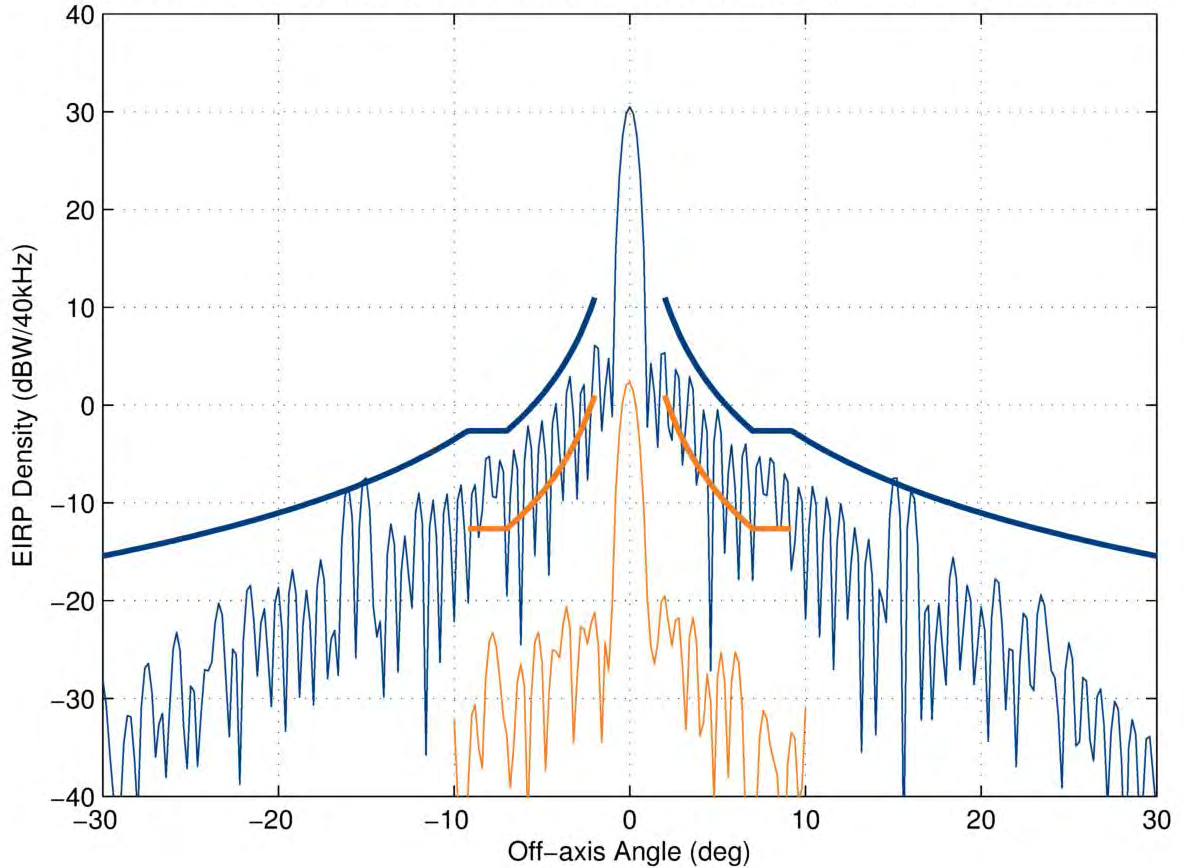




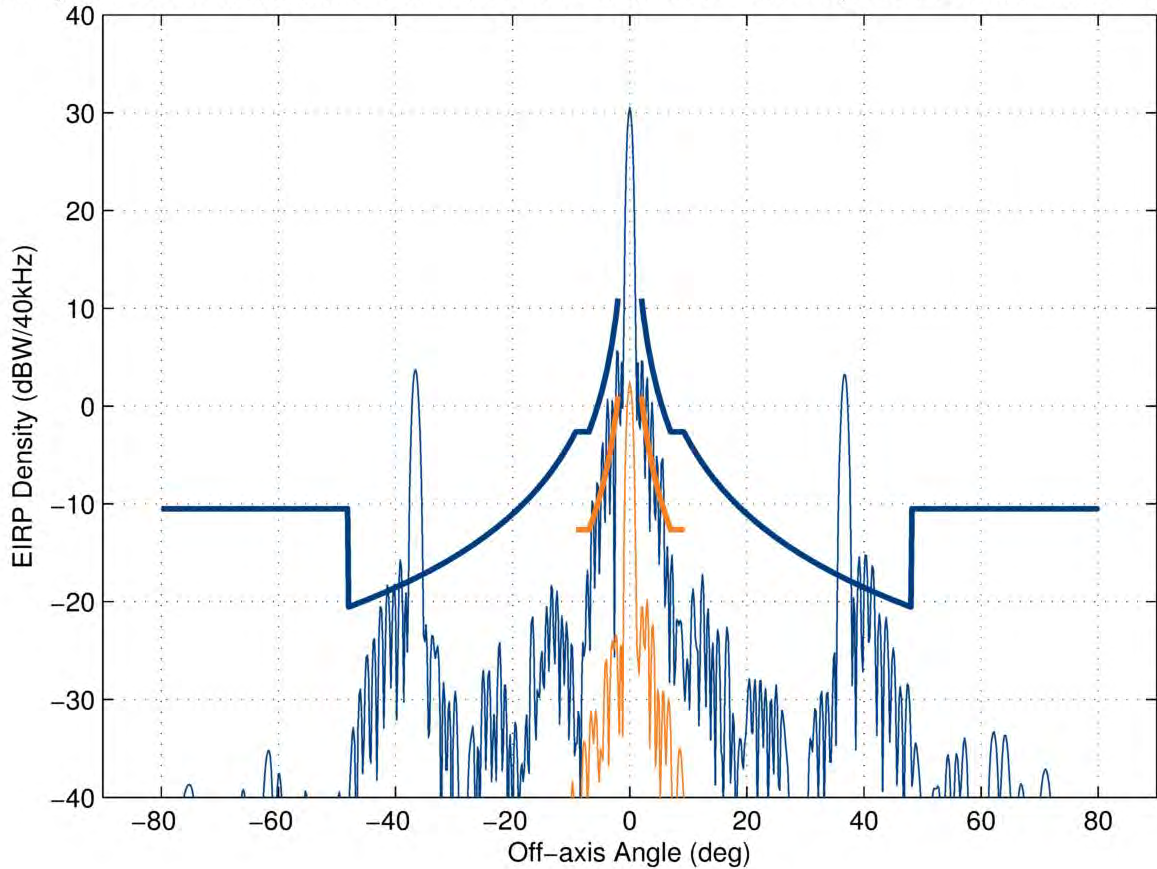
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.35 GHz, Power = 30.5dBW/40kHz



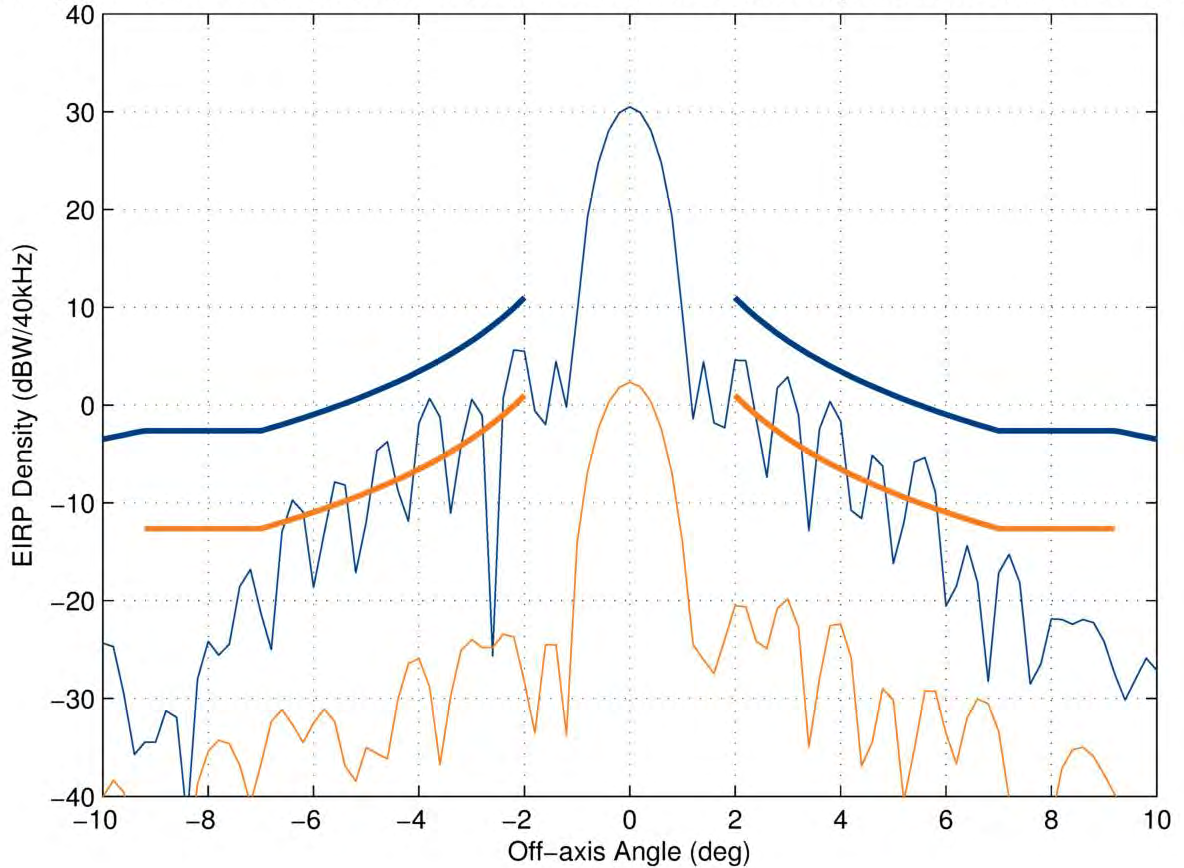
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.35 GHz, Power = 30.5dBW/40kHz



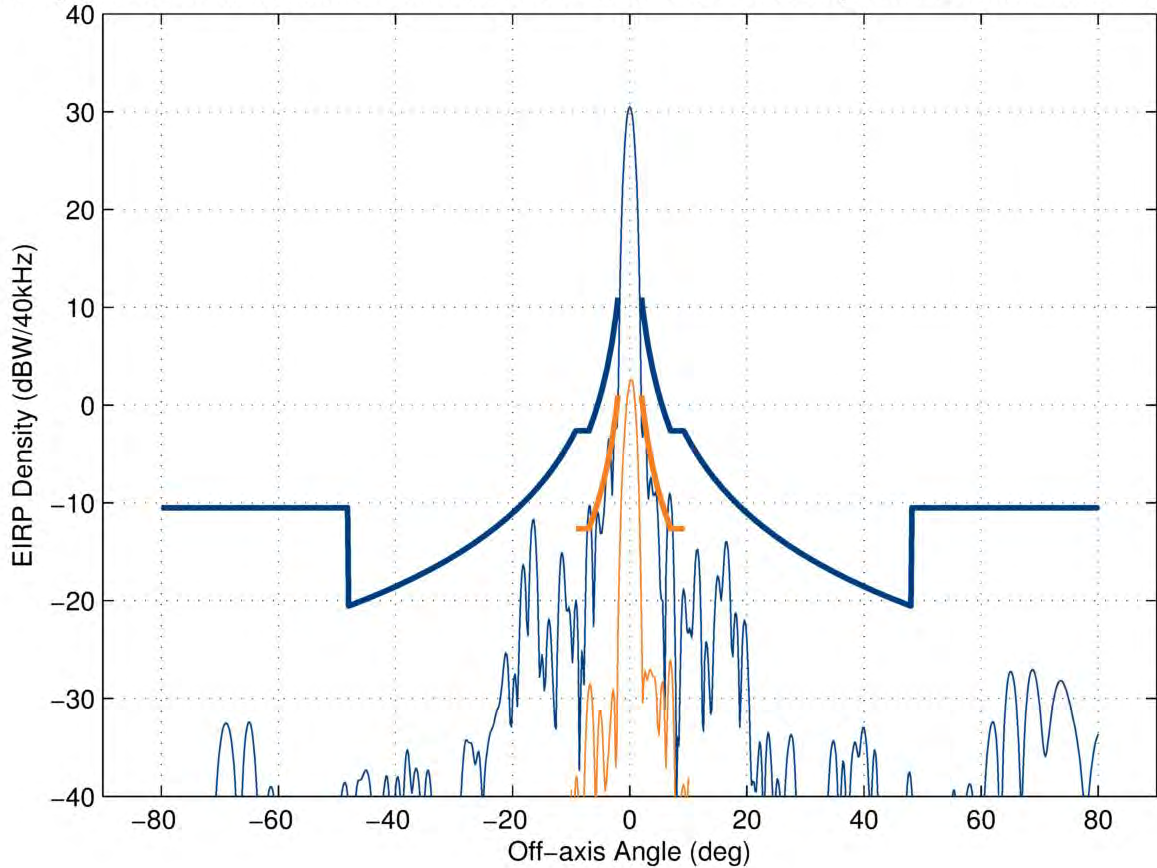
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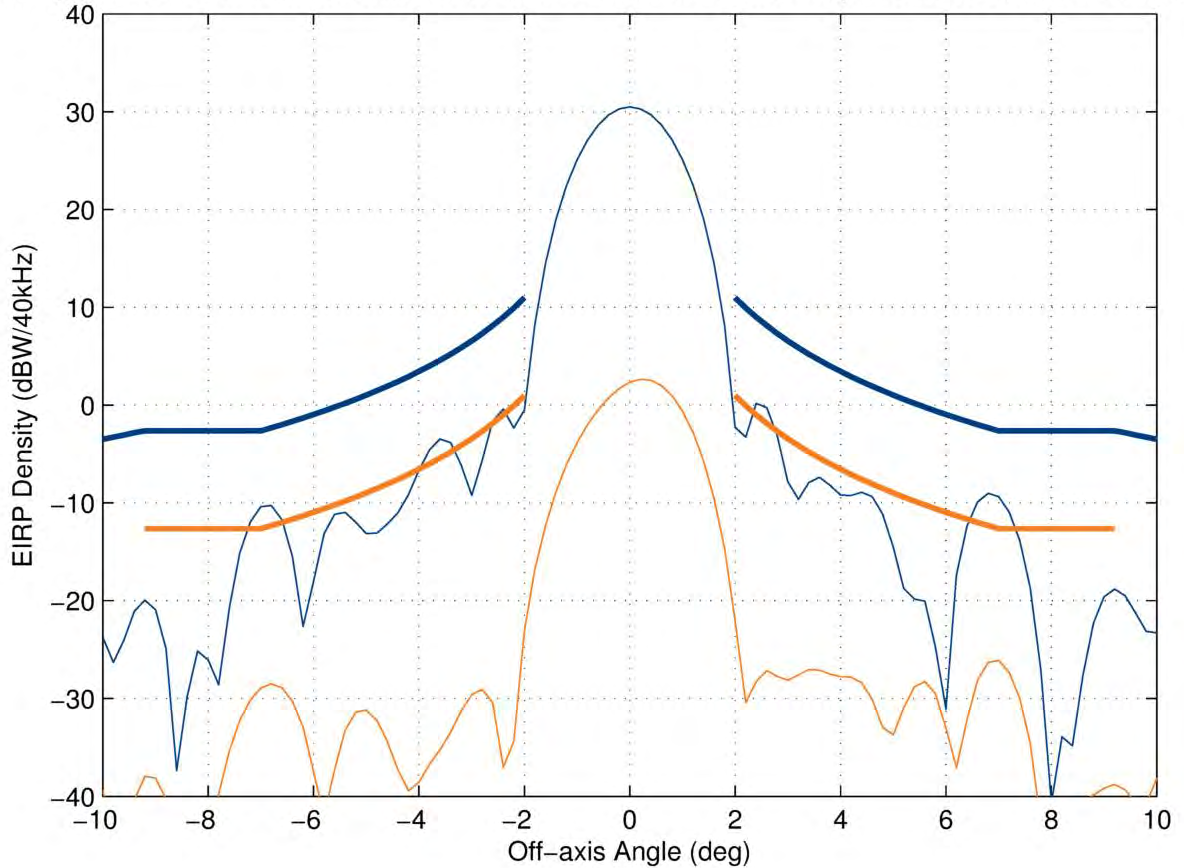


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.35 GHz, Power = 30.5dBW/40k

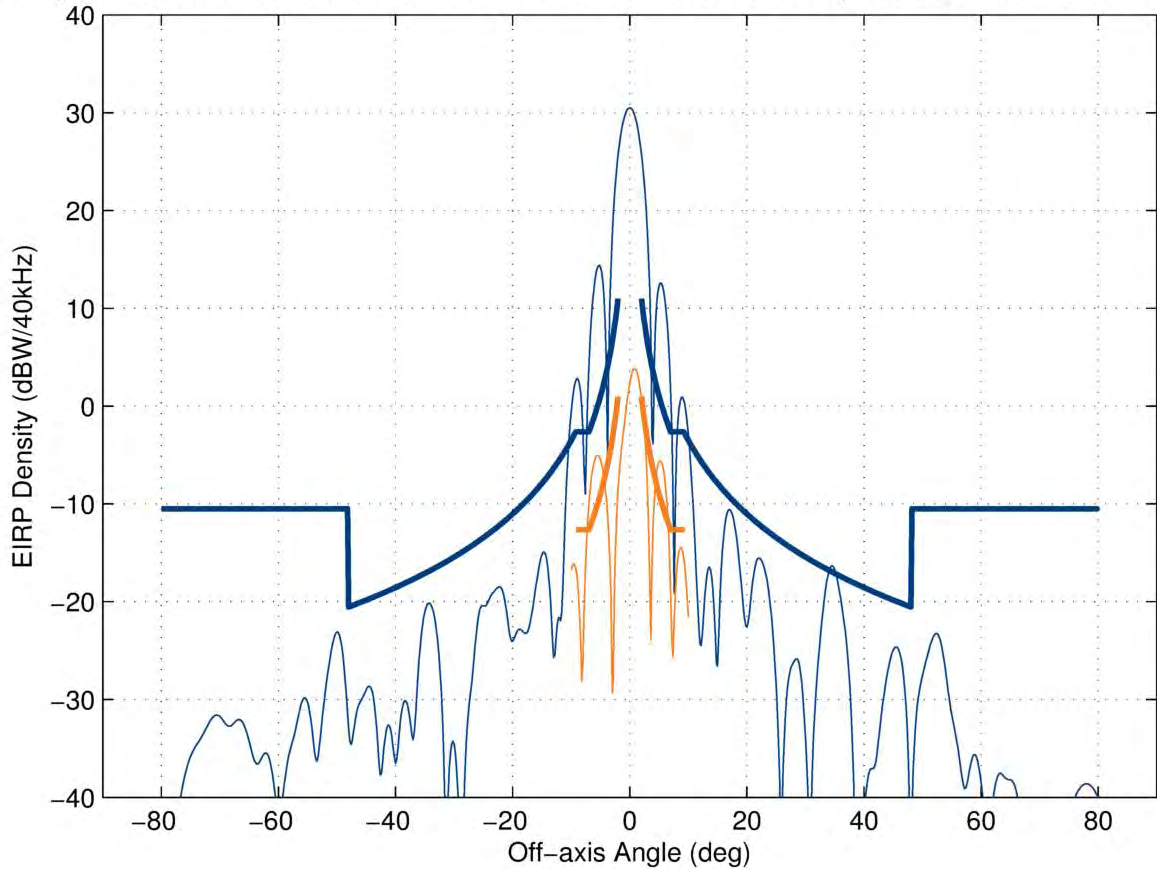




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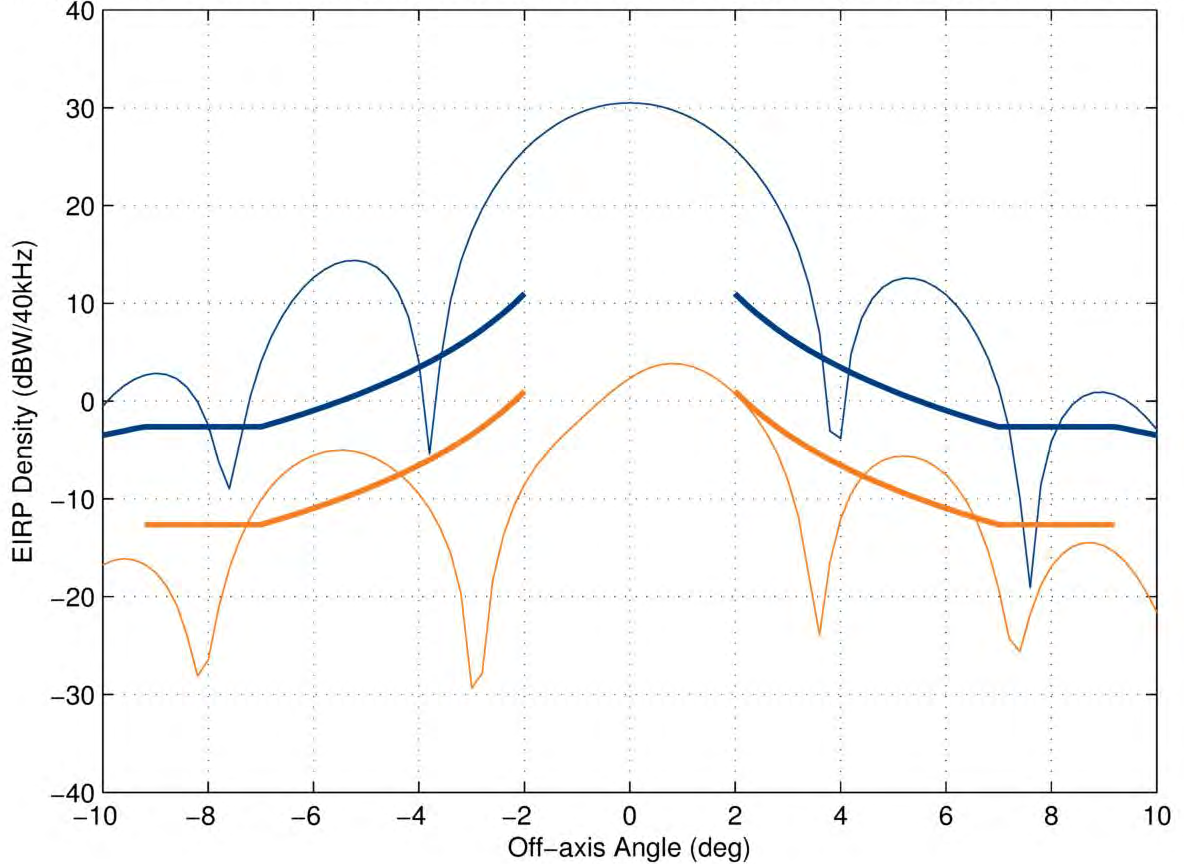


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.35 GHz, Power = 30.5dBW/40k

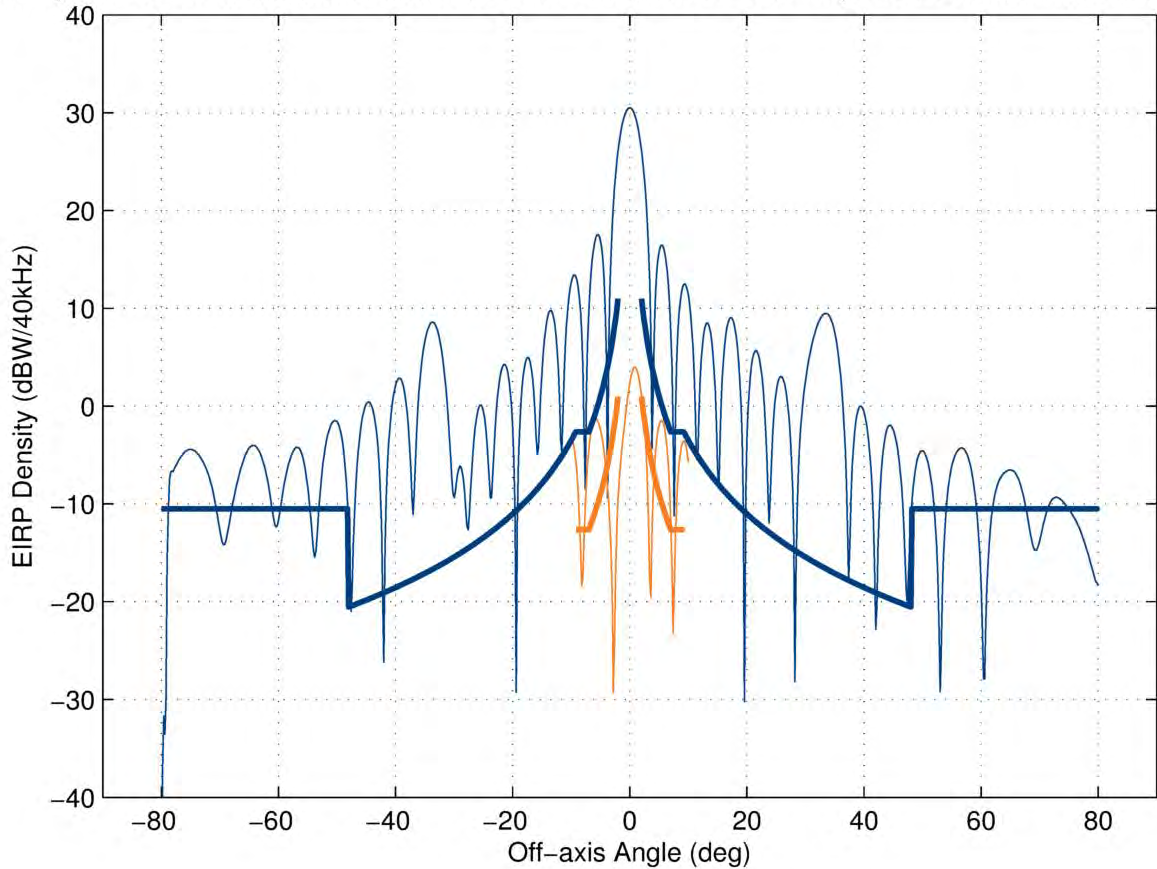




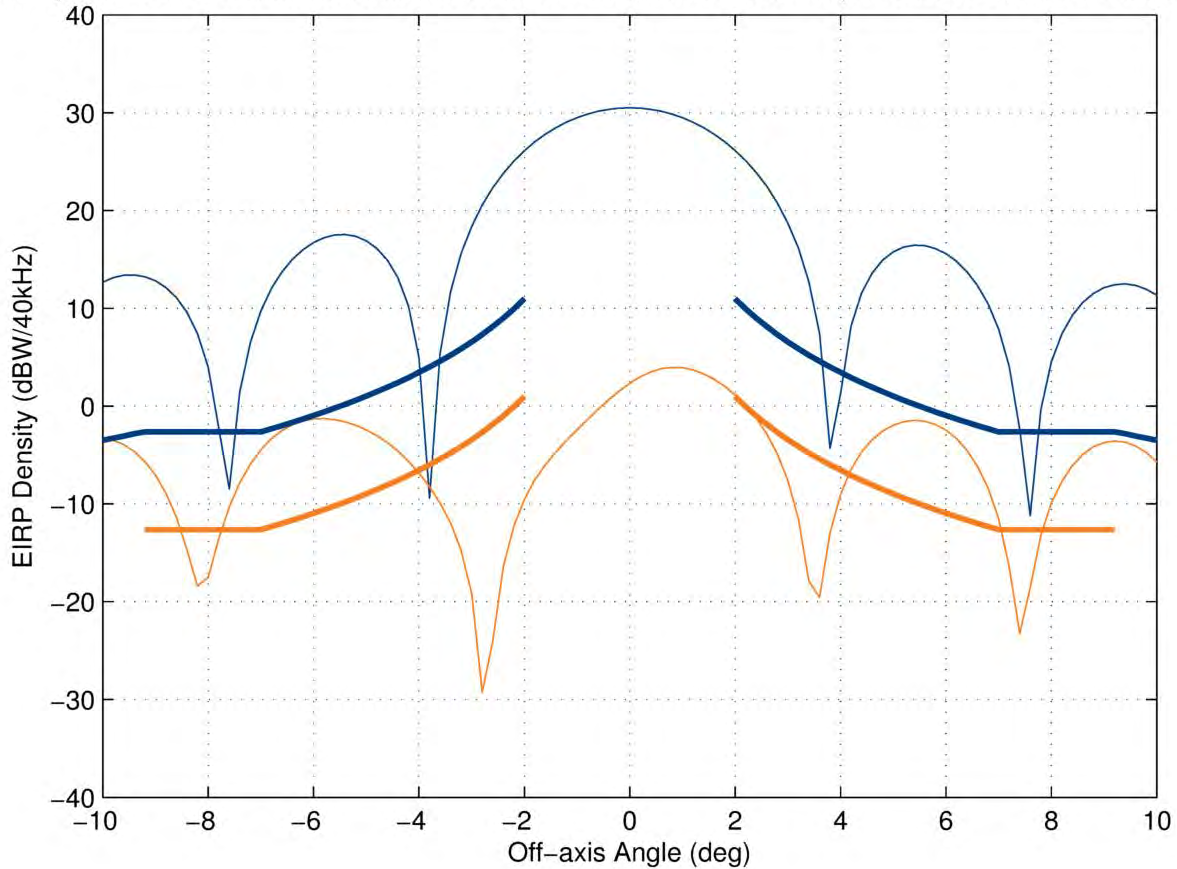
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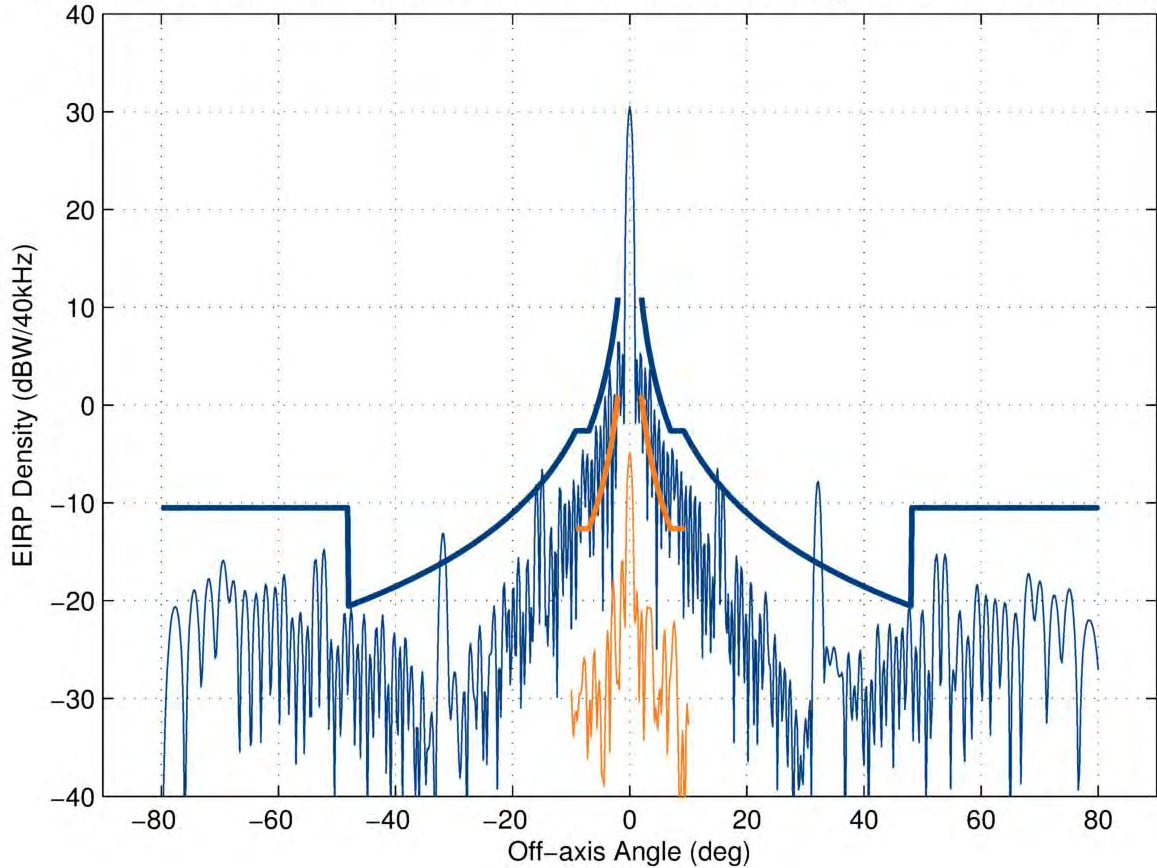
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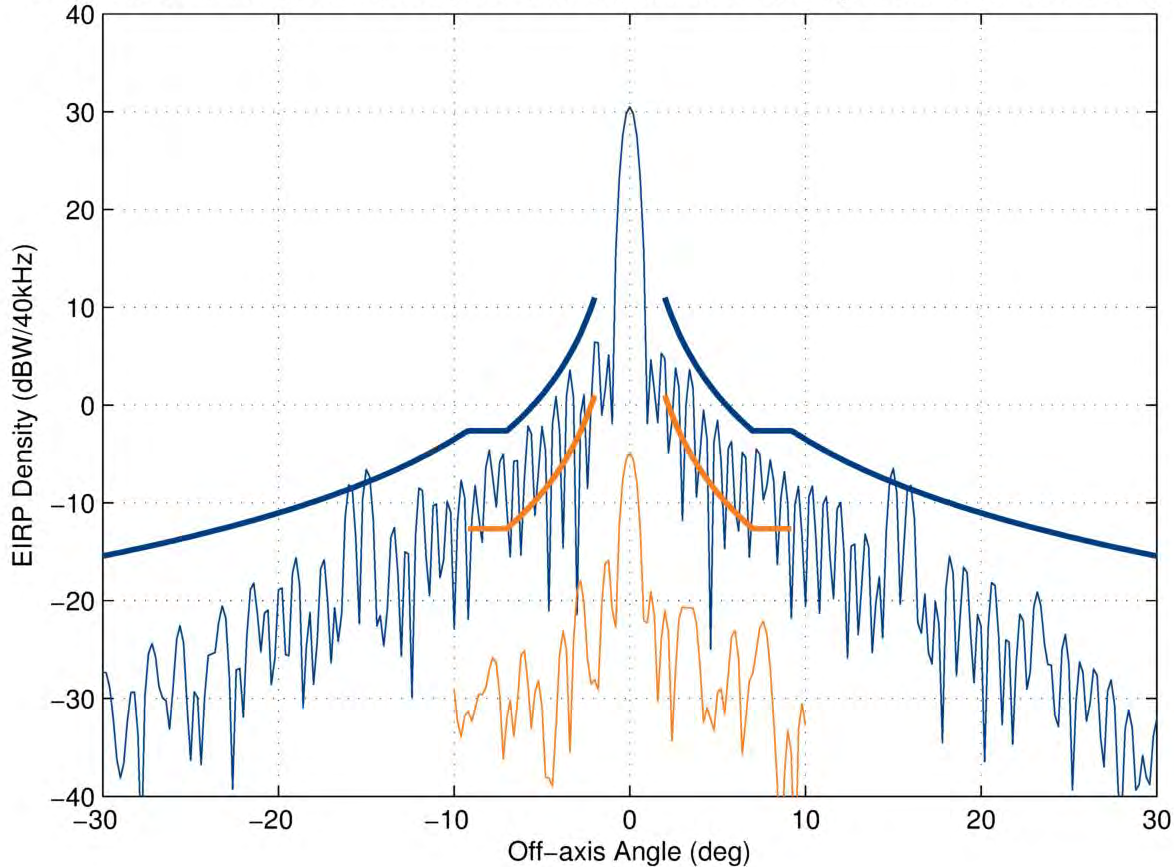
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.35 GHz, Power = 30.5dBW/40k



Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.6 GHz, Power = 30.5dBW/40kHz

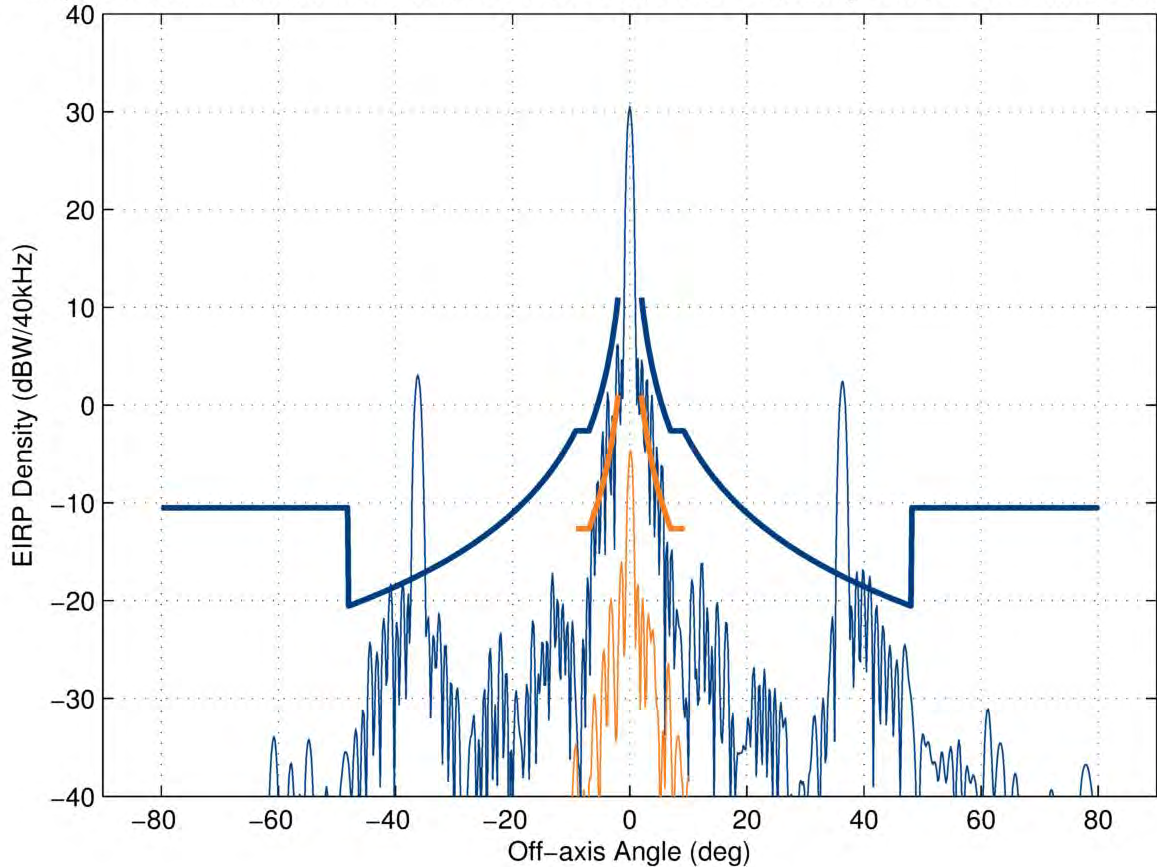


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.6 GHz, Power = 30.5dBW/40kHz

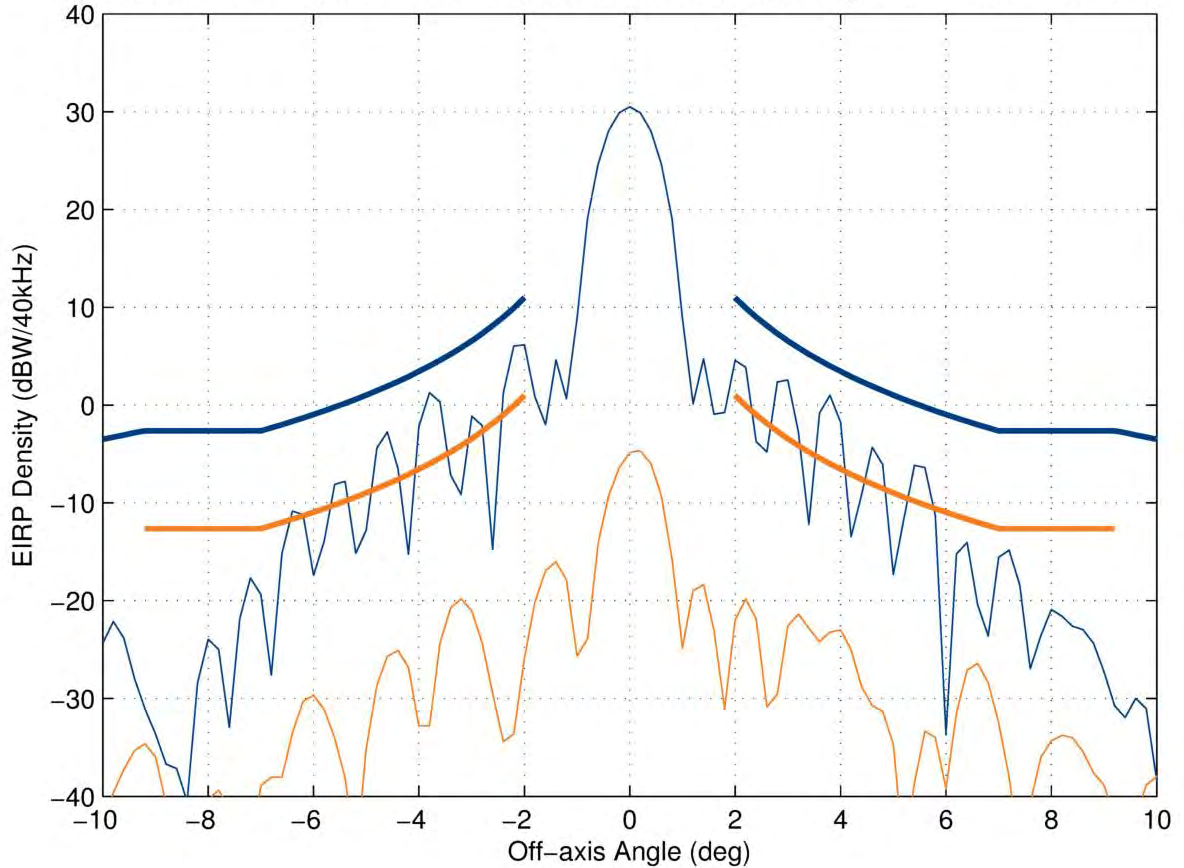




Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.6 GHz, Power = 30.5dBW/40kHz

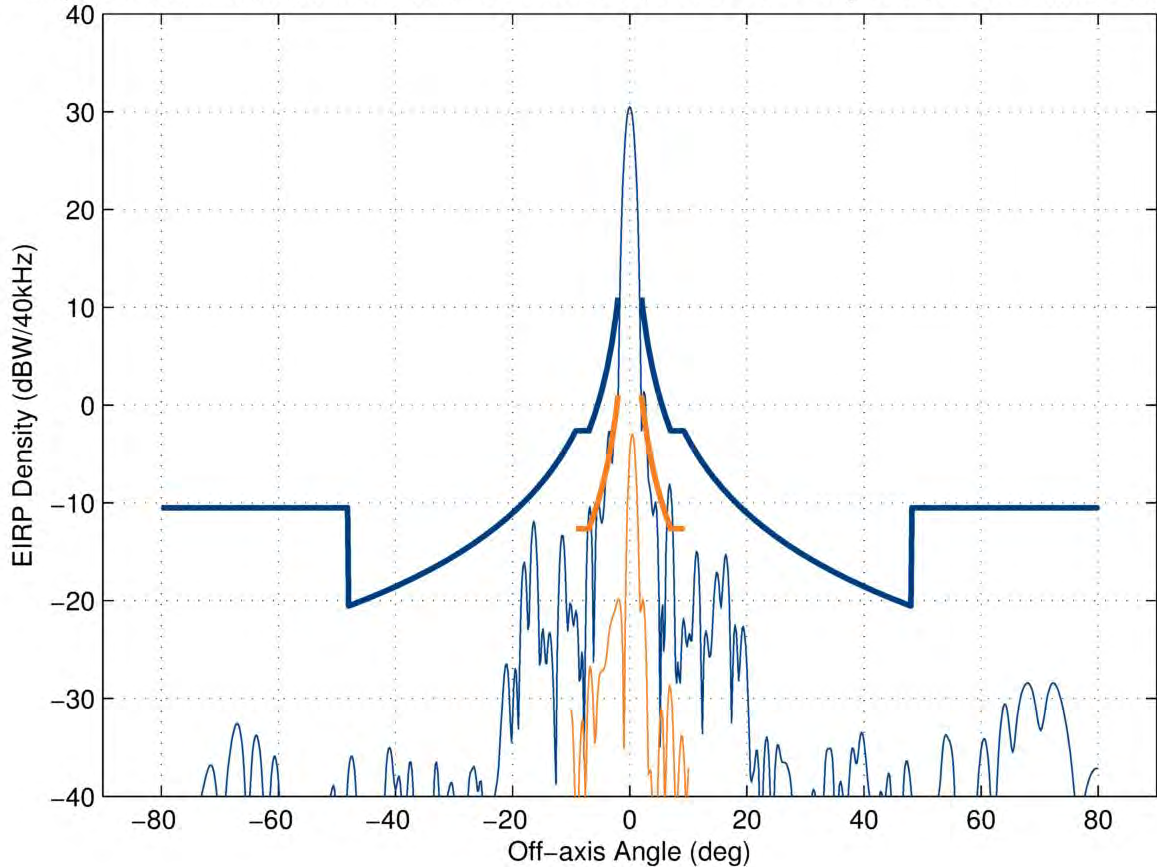


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.6 GHz, Power = 30.5dBW/40kHz

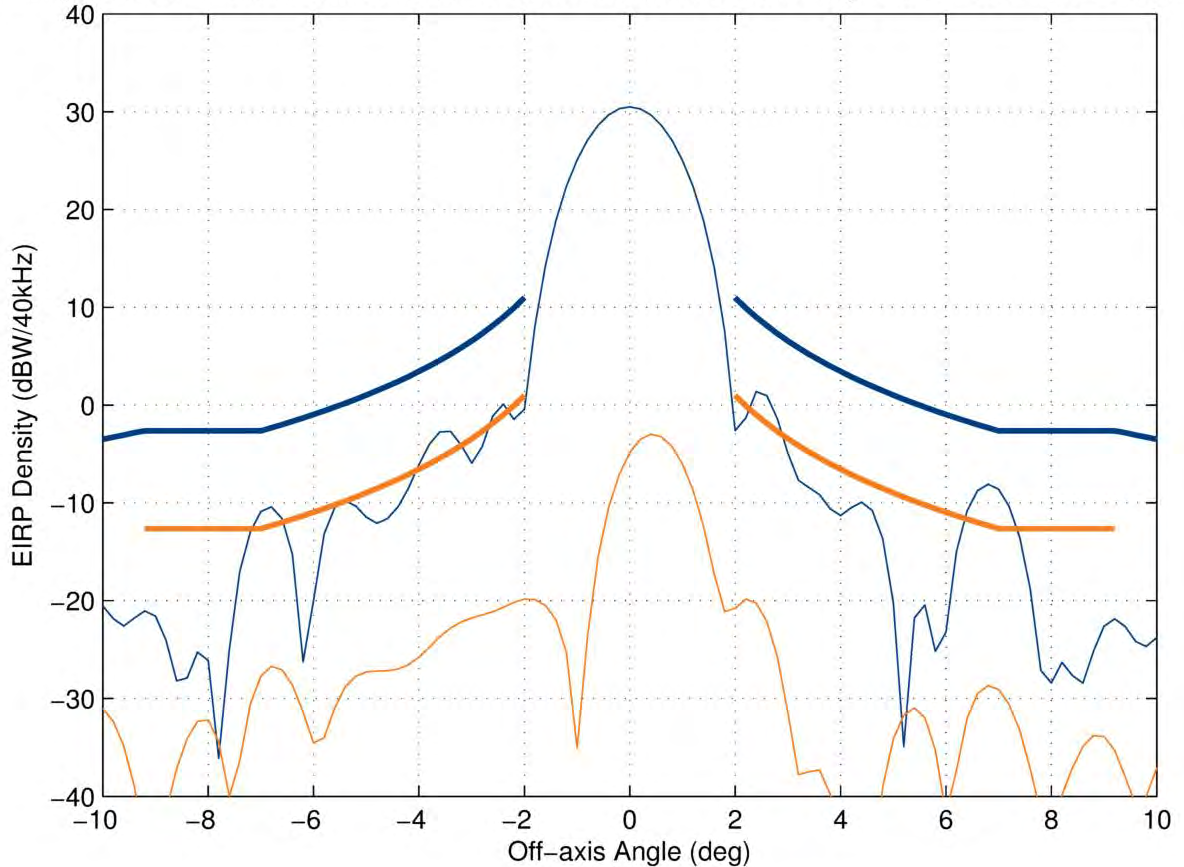




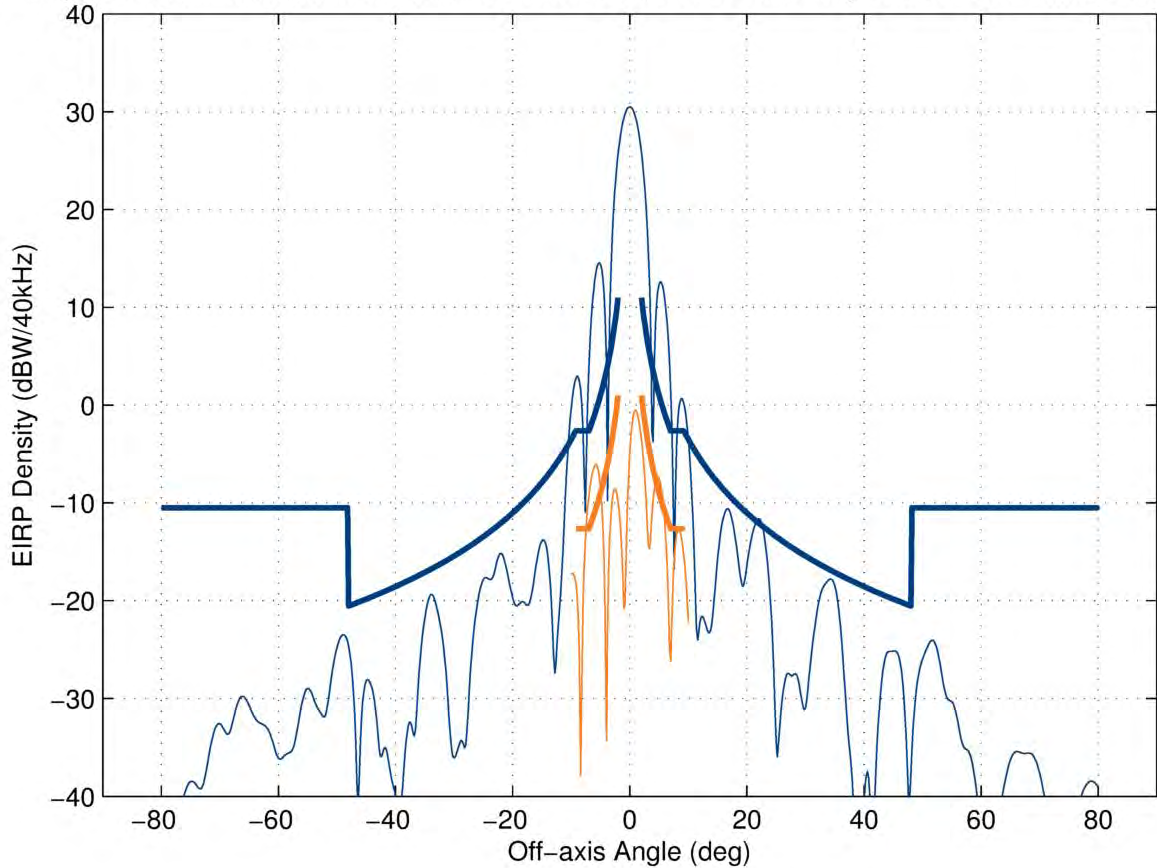
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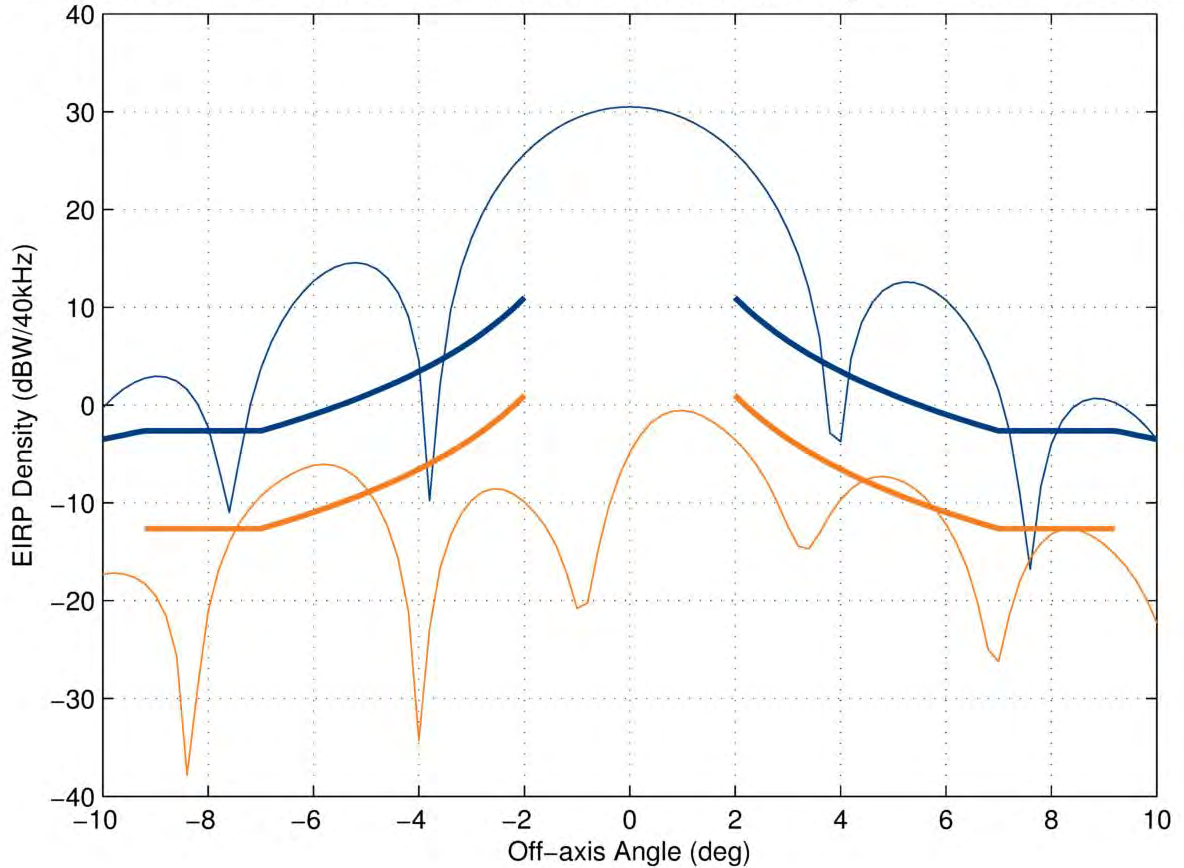
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.6 GHz, Power = 30.5dBW/40kHz



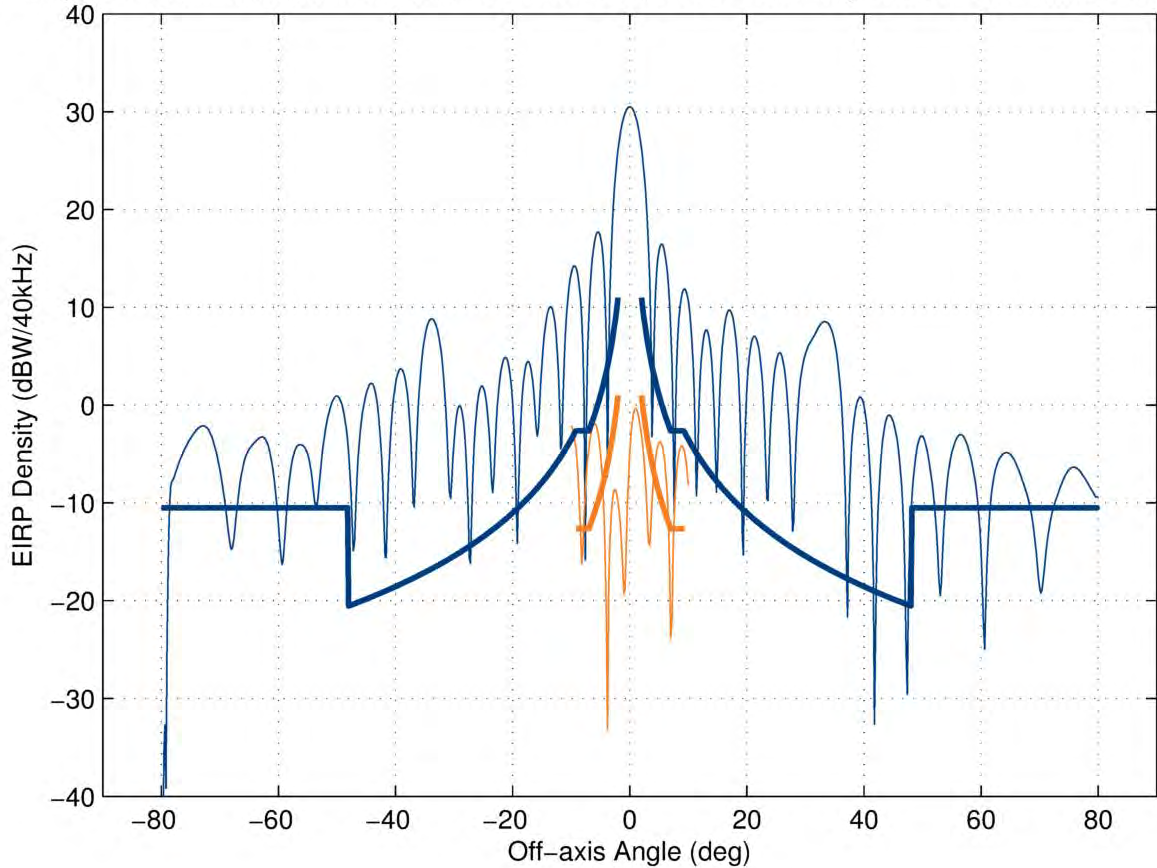
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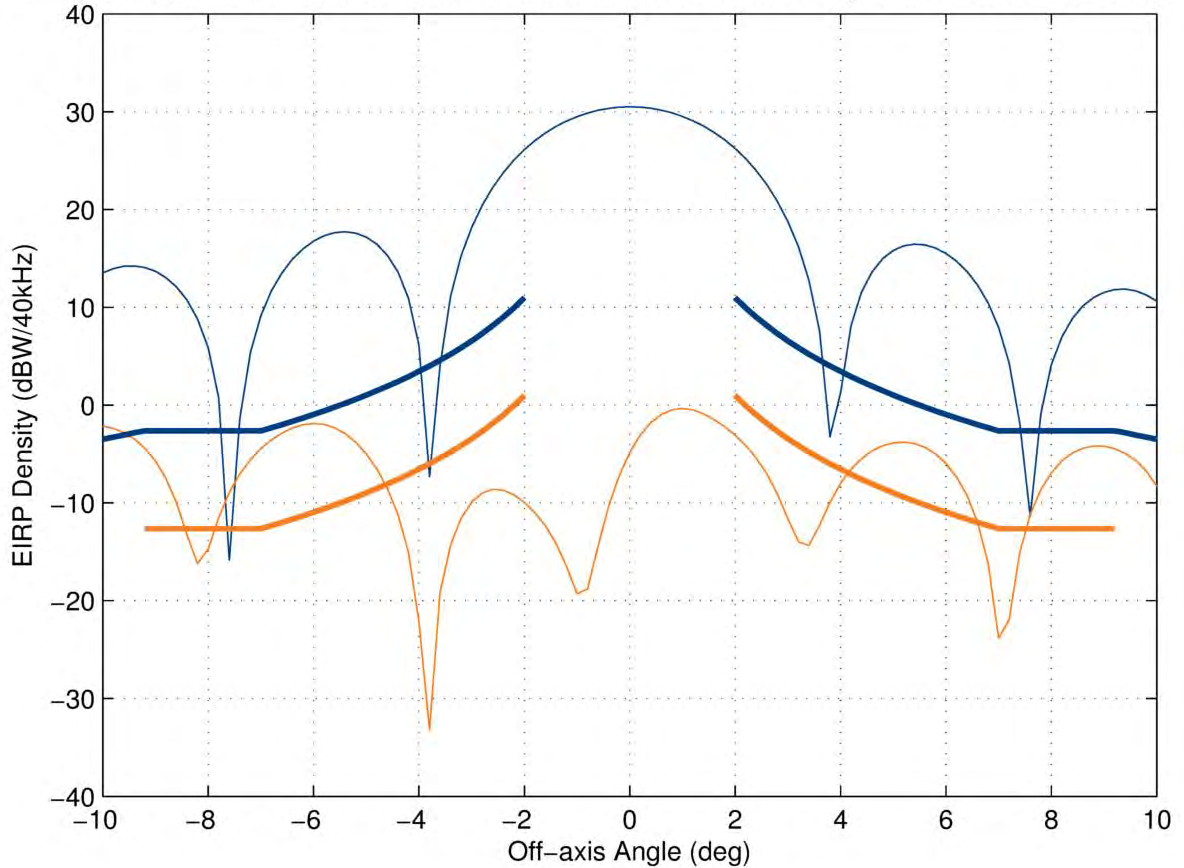
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Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.6 GHz, Power = 30.5dBW/40kHz

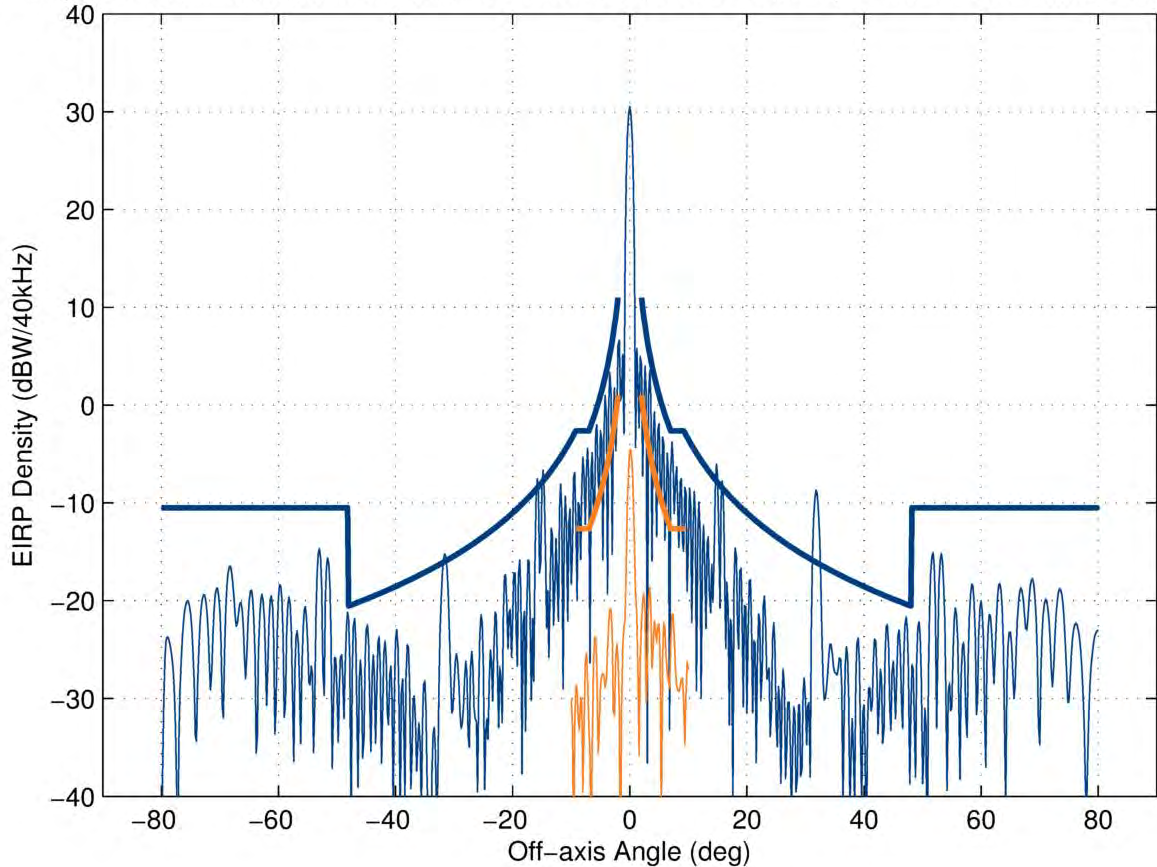


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.6 GHz, Power = 30.5dBW/40kHz



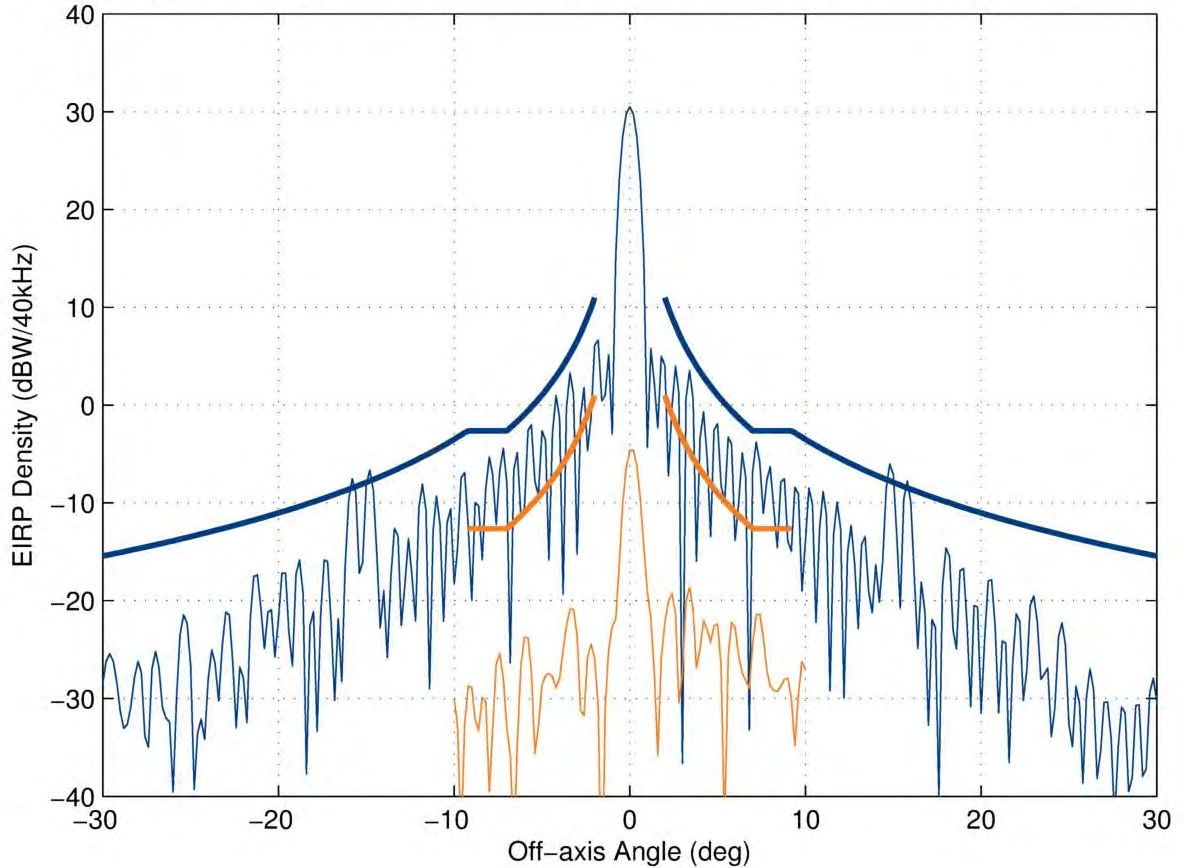


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.85 GHz, Power = 30.5dBW/40kHz

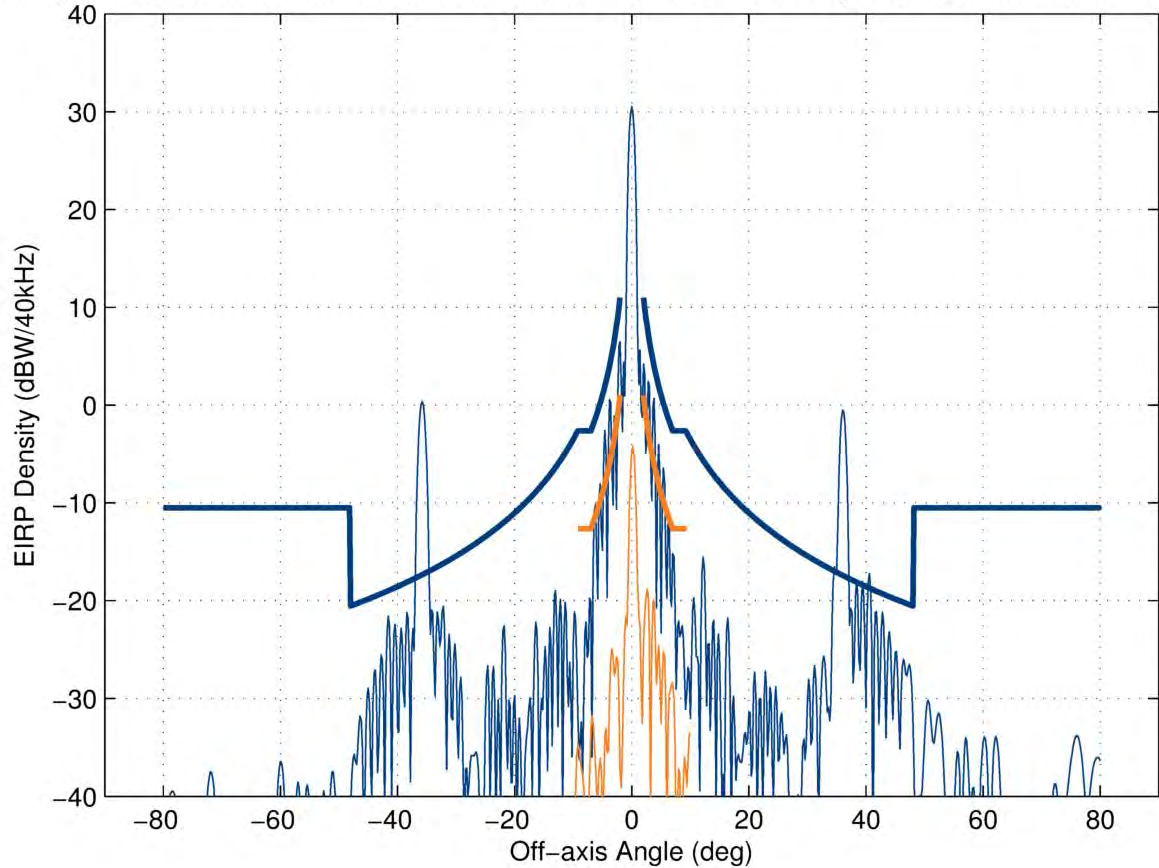




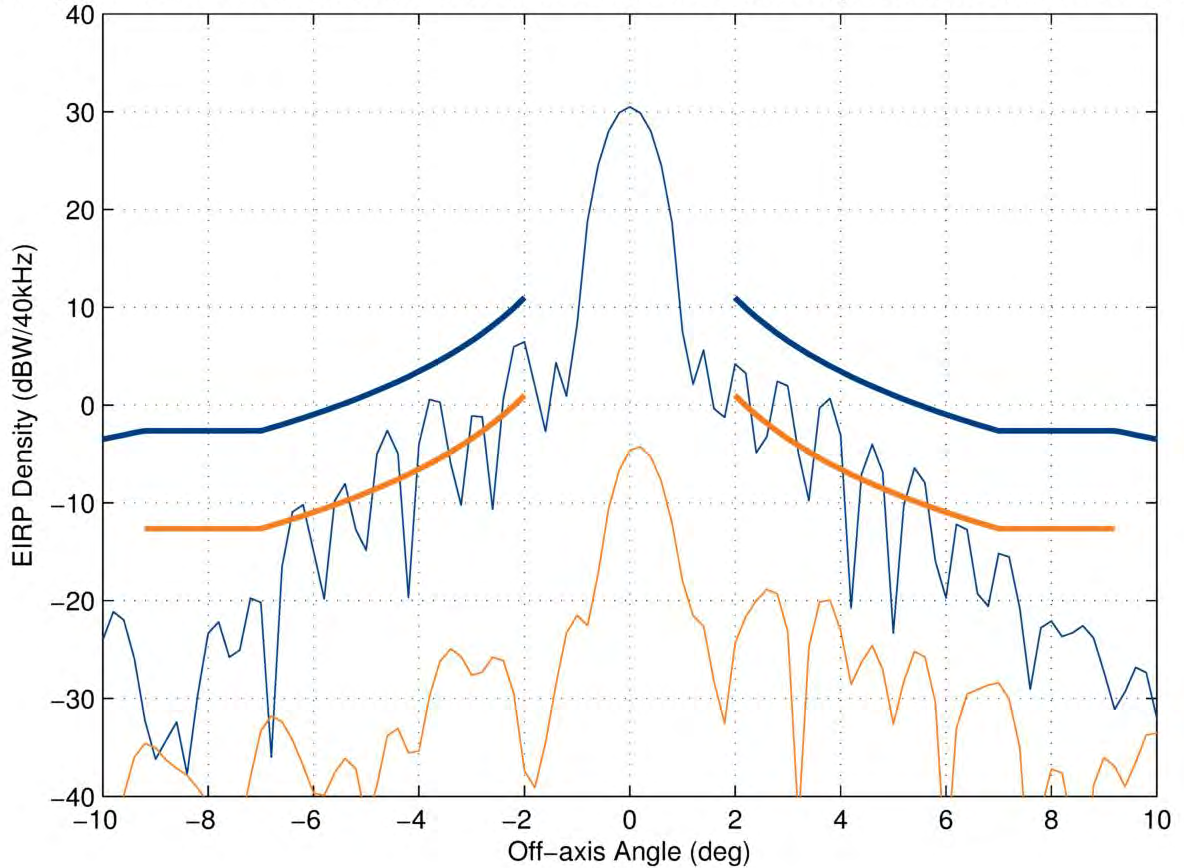
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.85 GHz, Power = 30.5dBW/40kHz



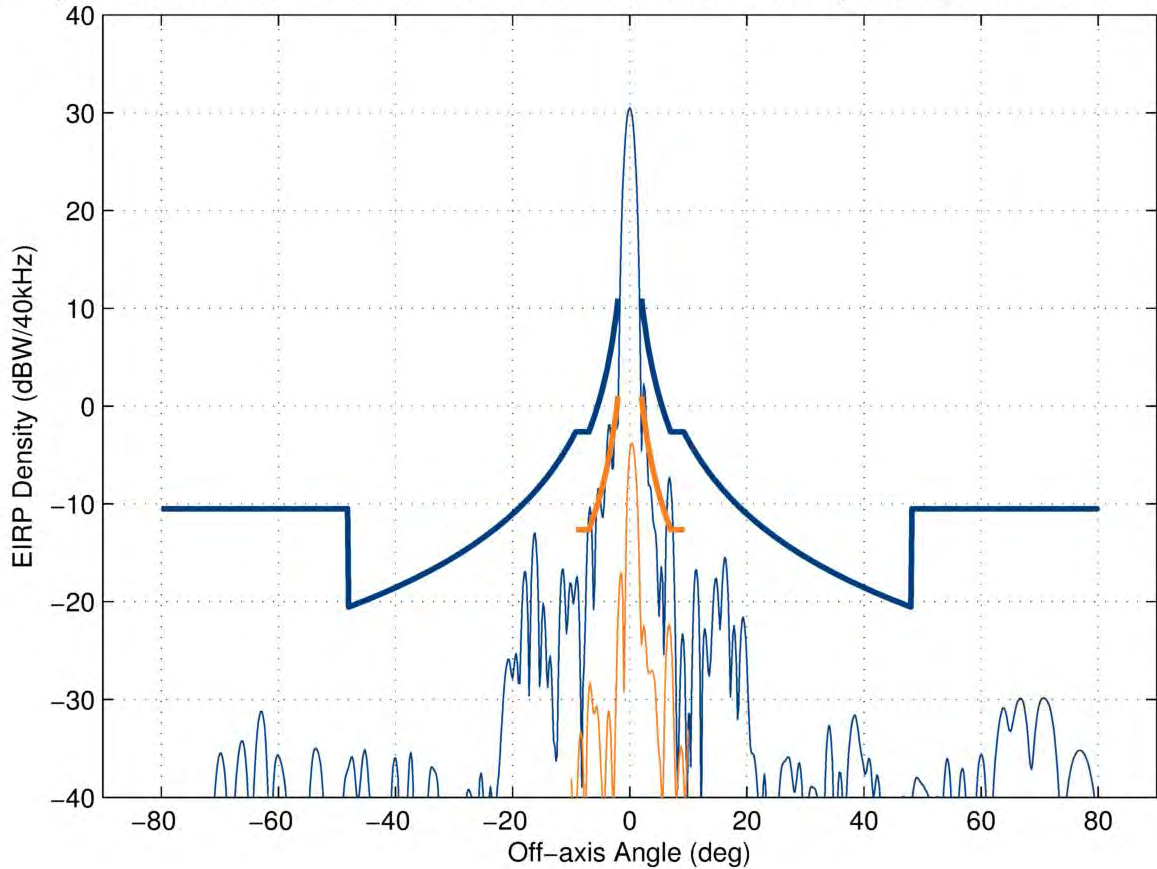
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.85 GHz, Power = 30.5dBW/40k



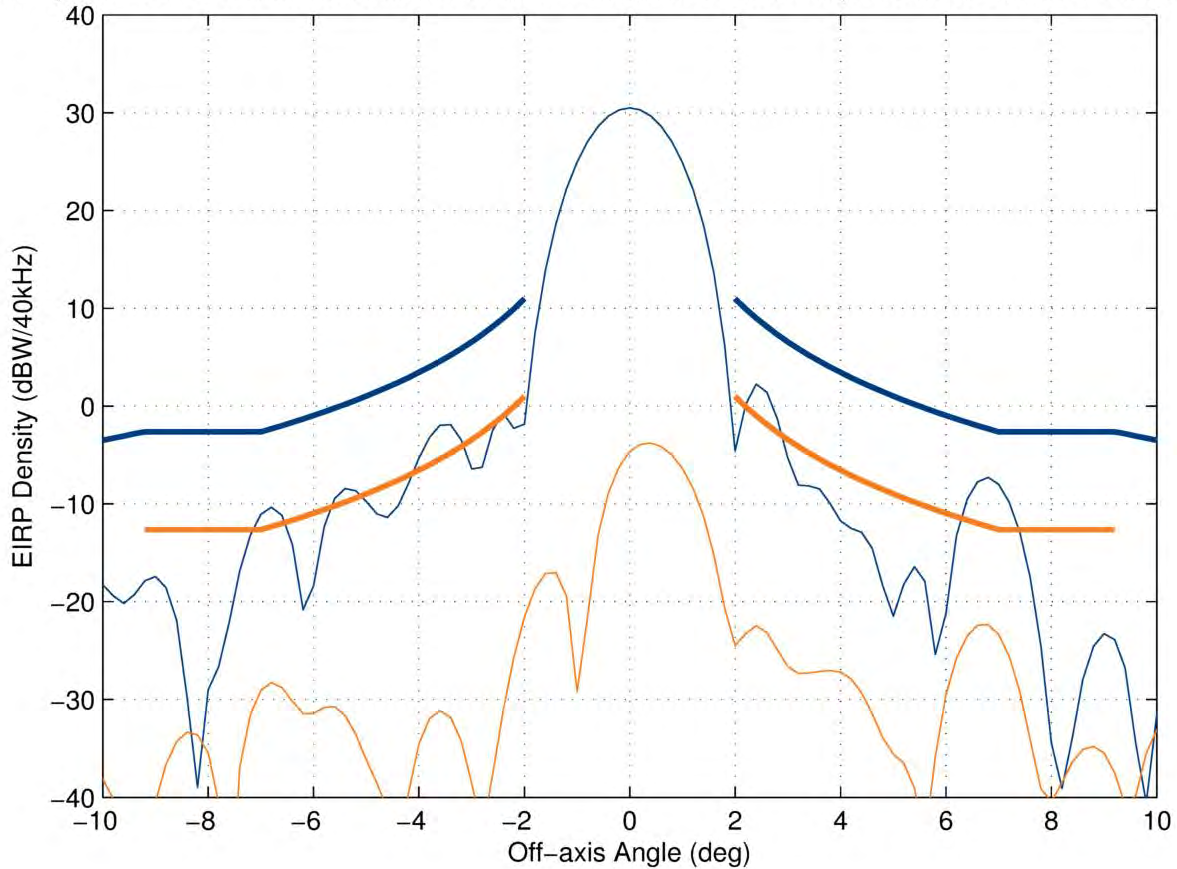
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.85 GHz, Power = 30.5dBW/40k



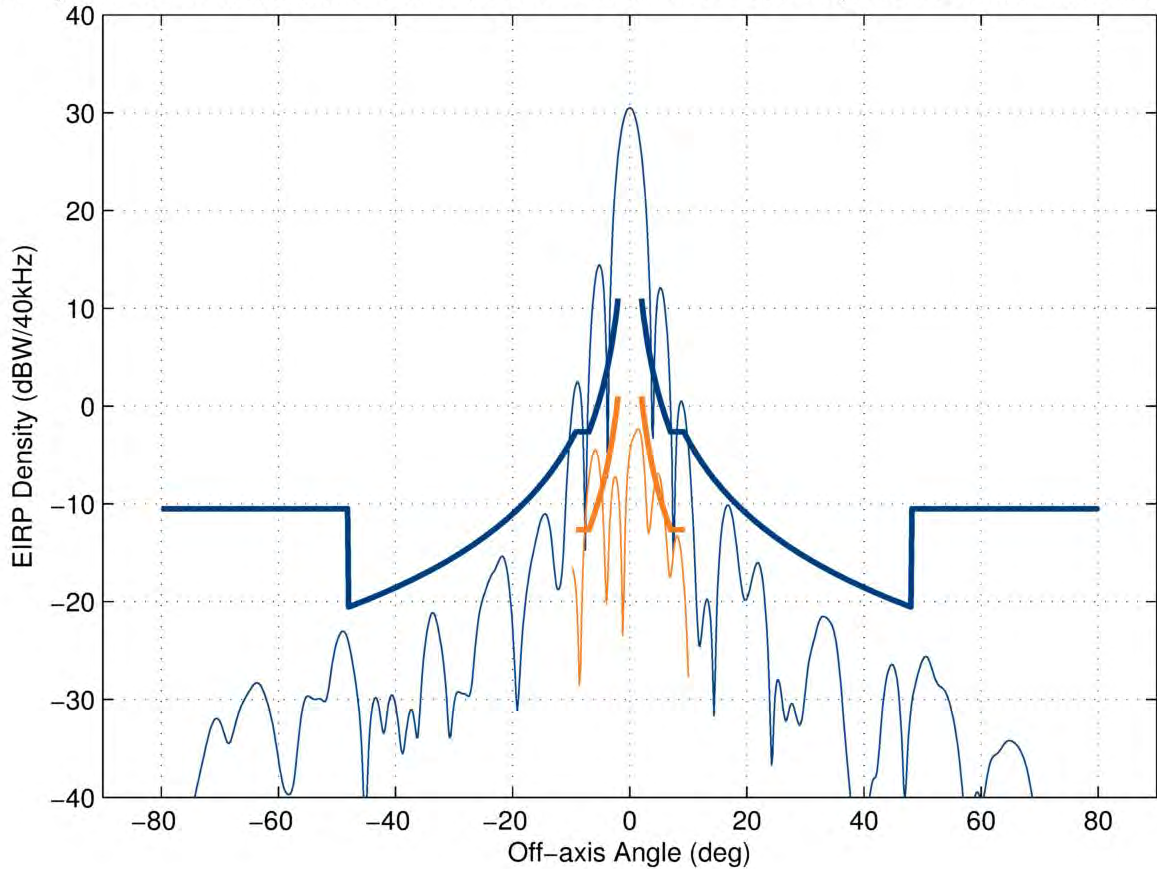
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.85 GHz, Power = 30.5dBW/40k



Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.85 GHz, Power = 30.5dBW/40k

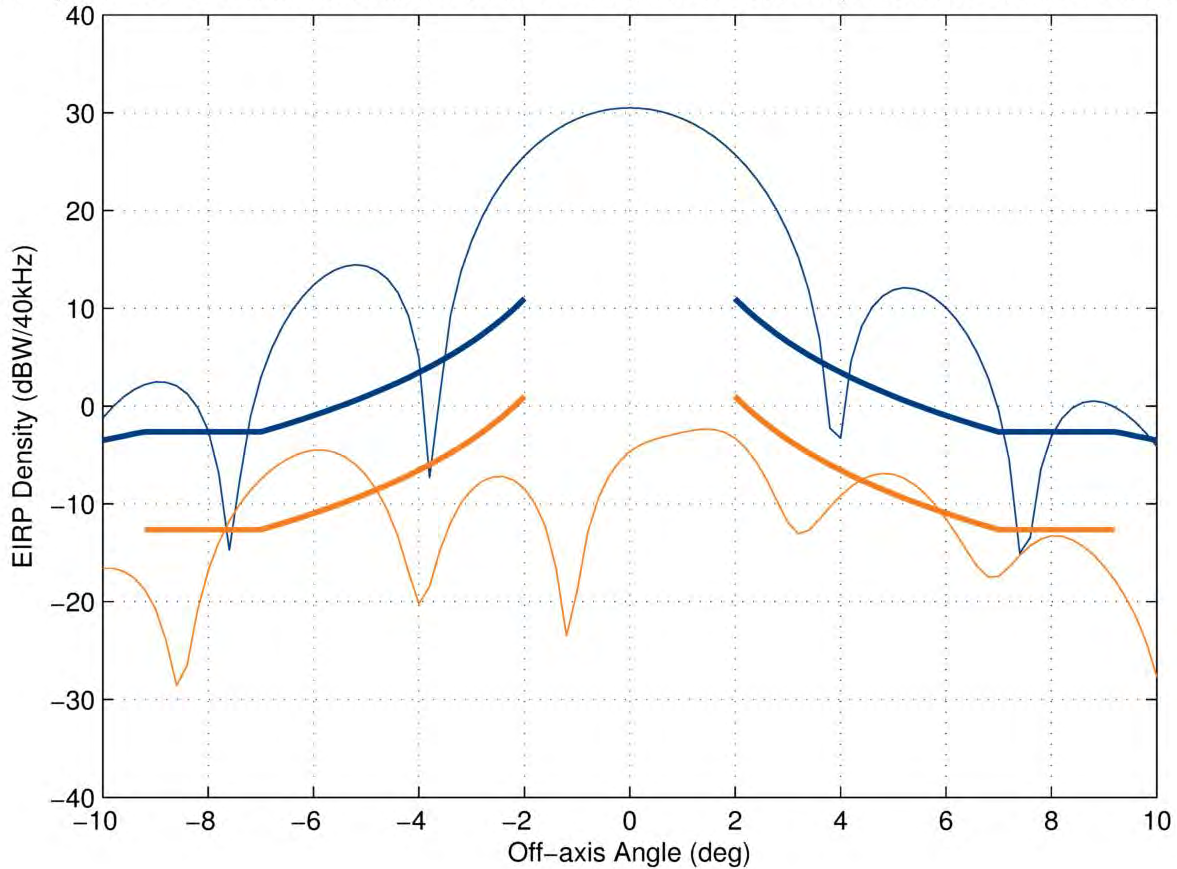


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.85 GHz, Power = 30.5dBW/40k

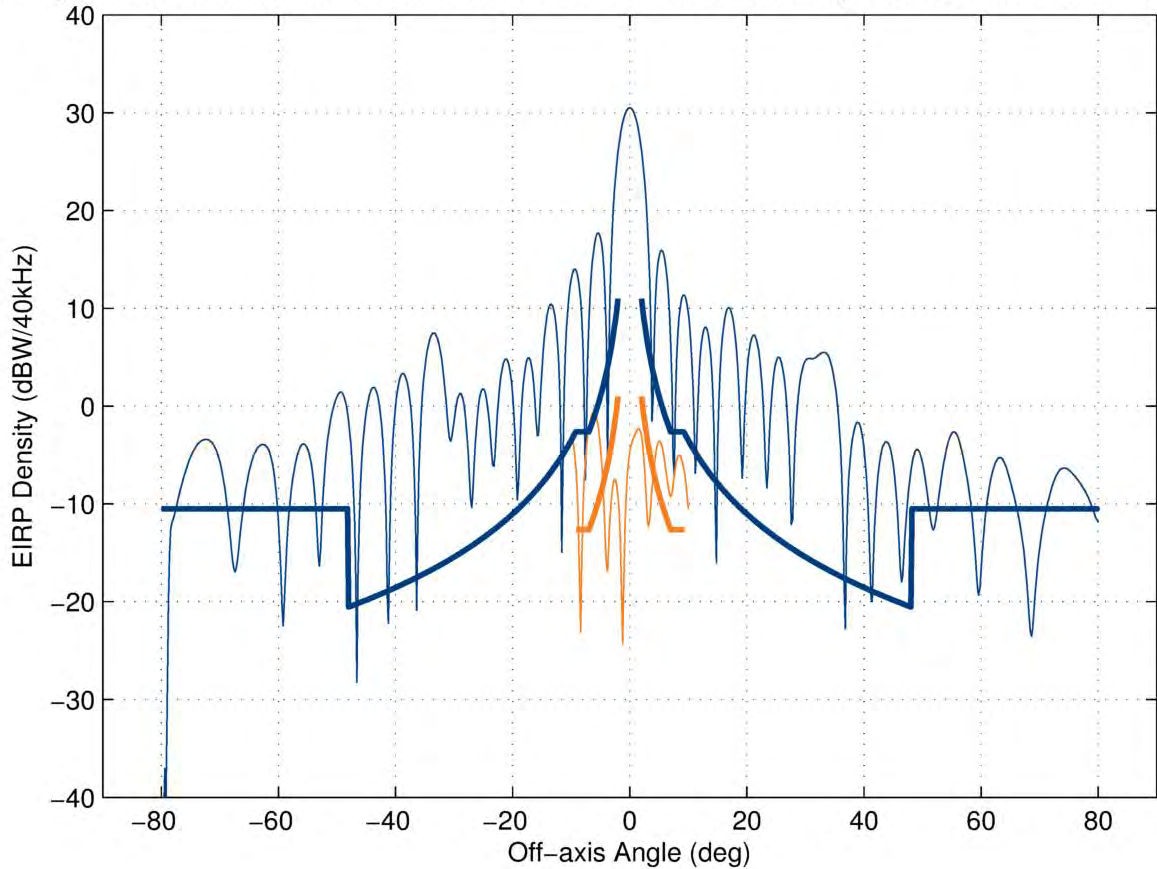




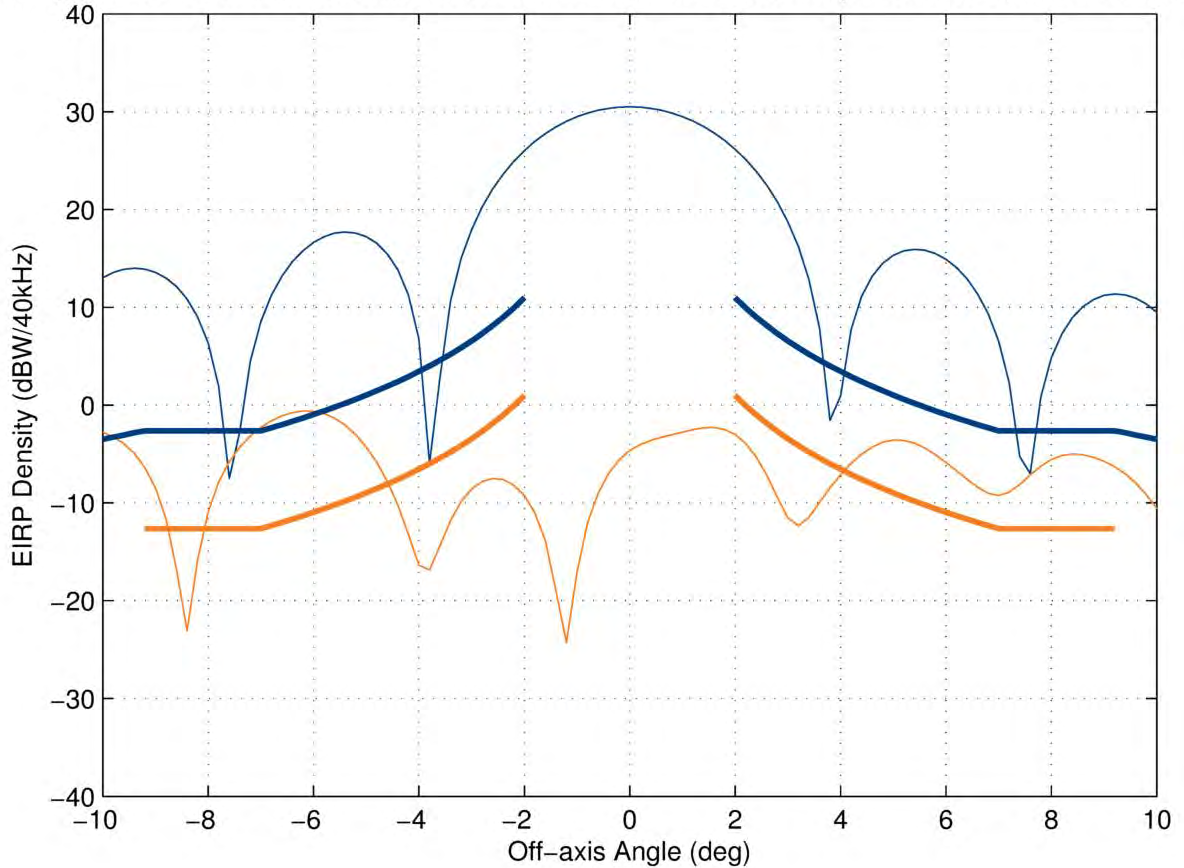
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.85 GHz, Power = 30.5dBW/40k



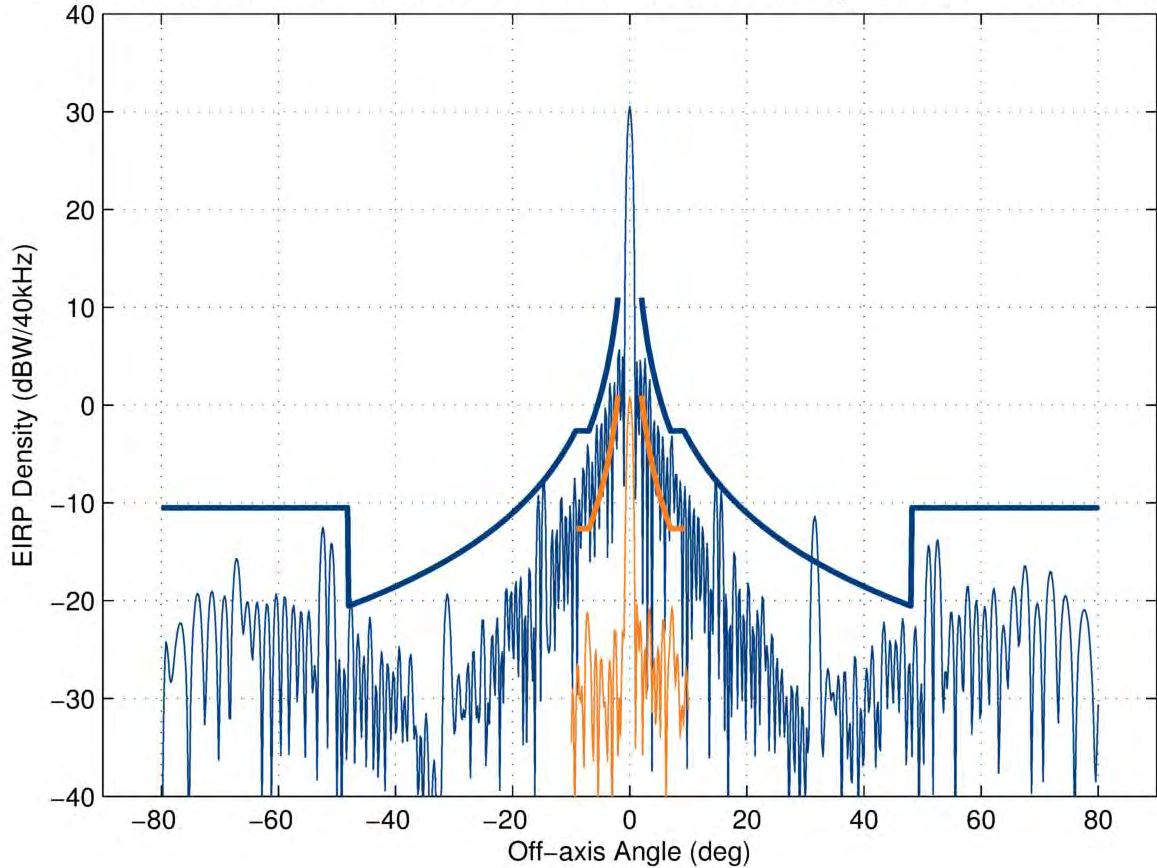
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.85 GHz, Power = 30.5dBW/40k



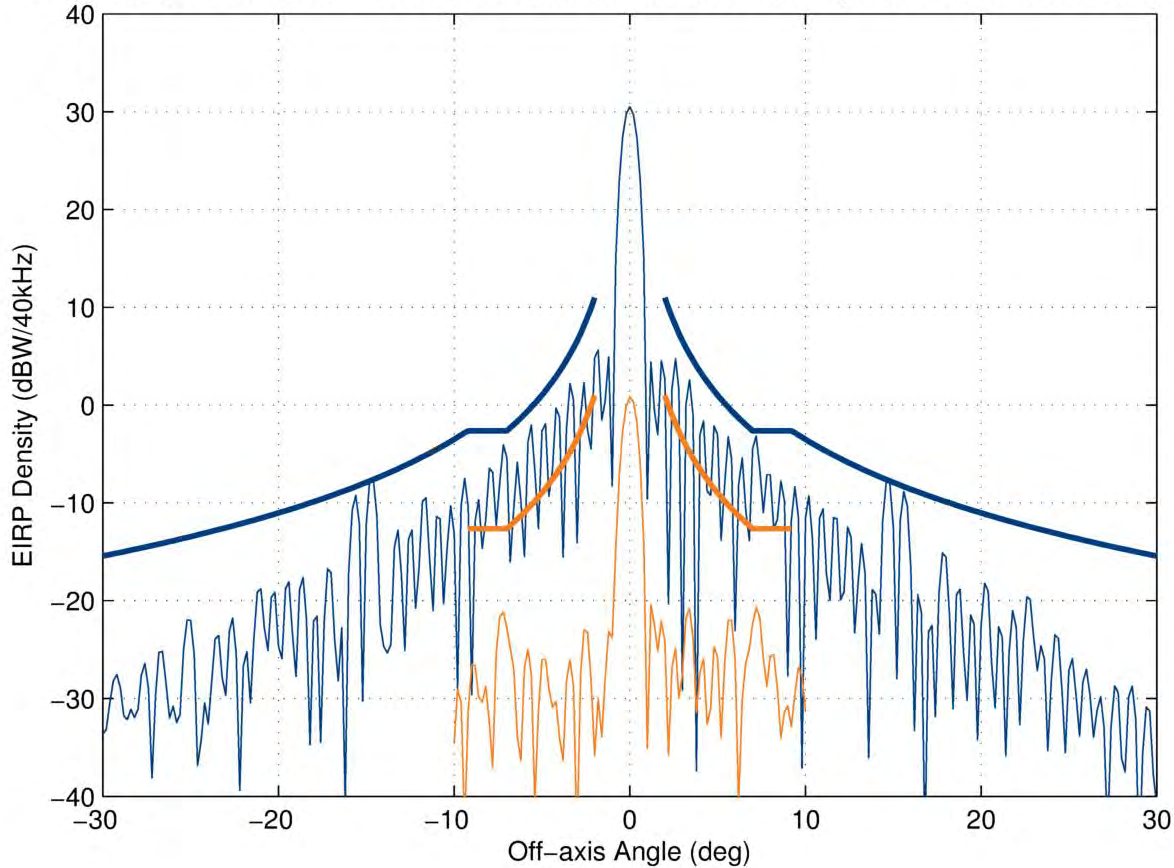
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Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.1 GHz, Power = 30.5dBW/40kHz

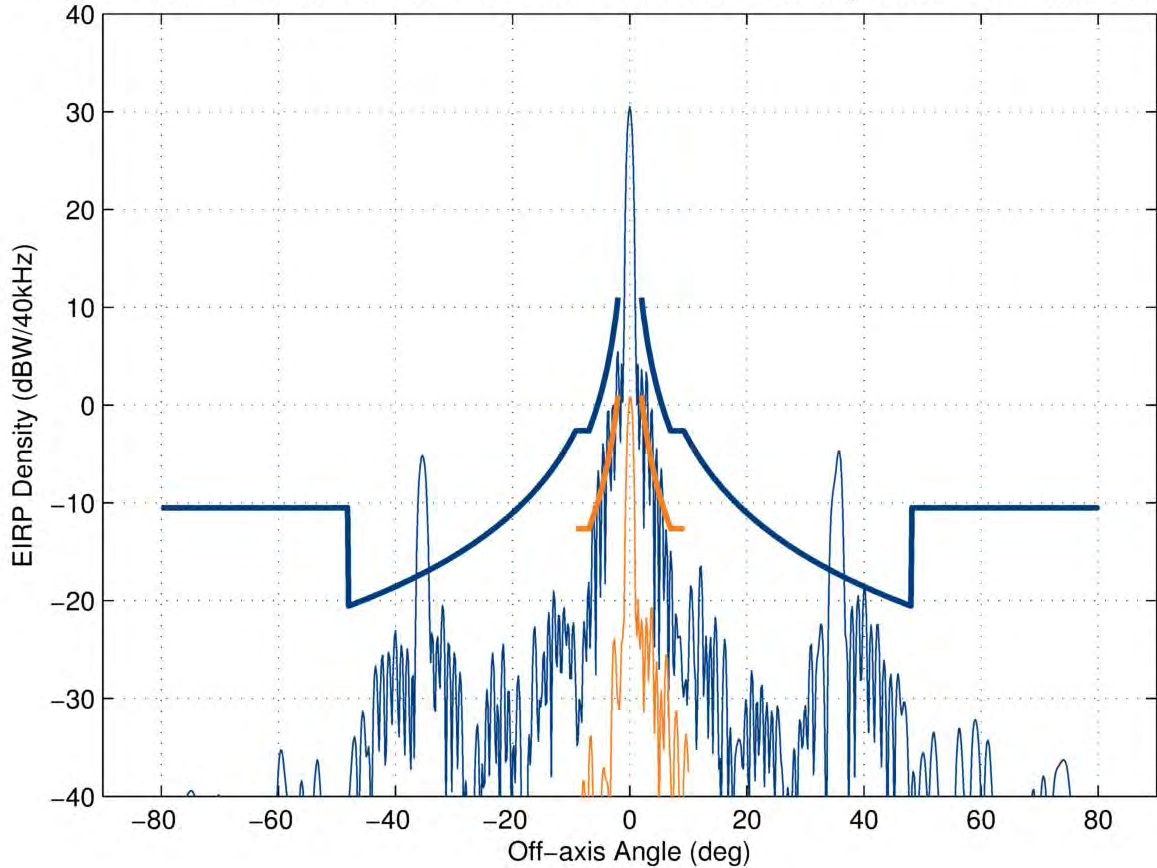


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



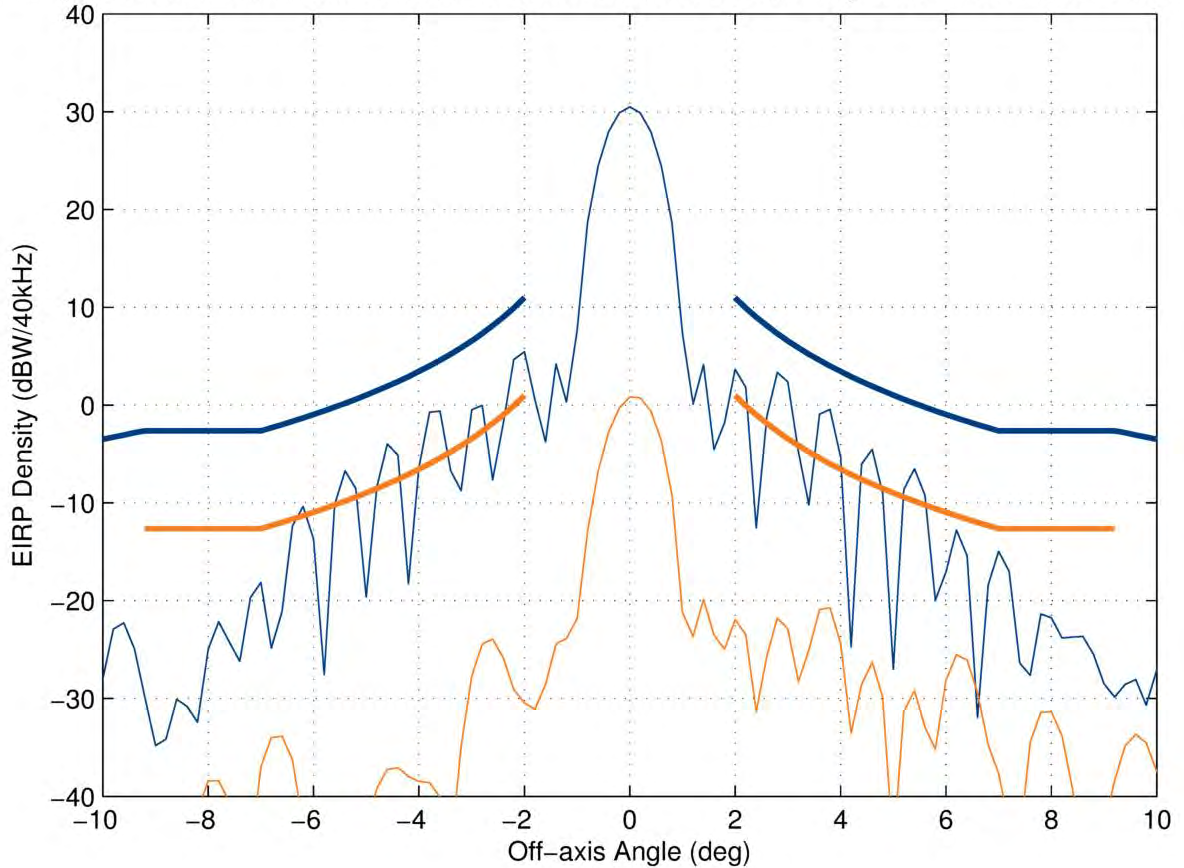


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.1 GHz, Power = 30.5dBW/40kHz

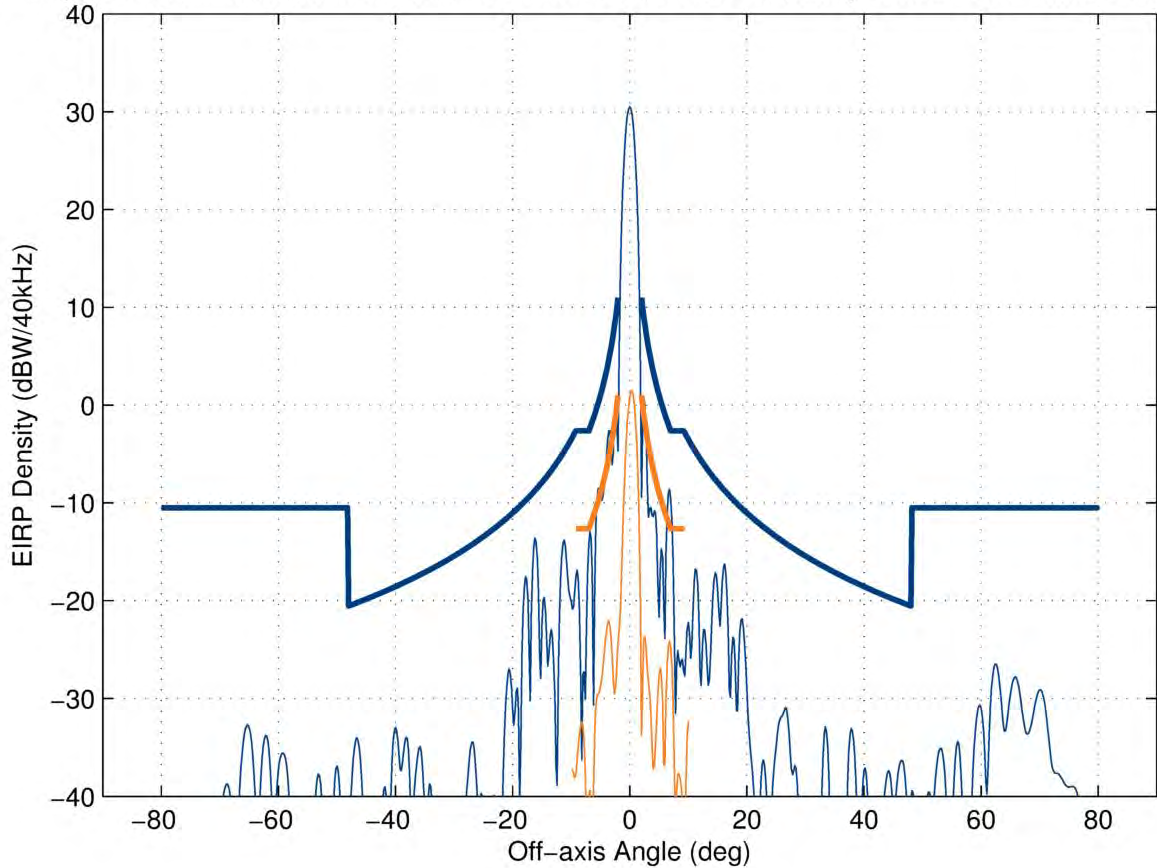




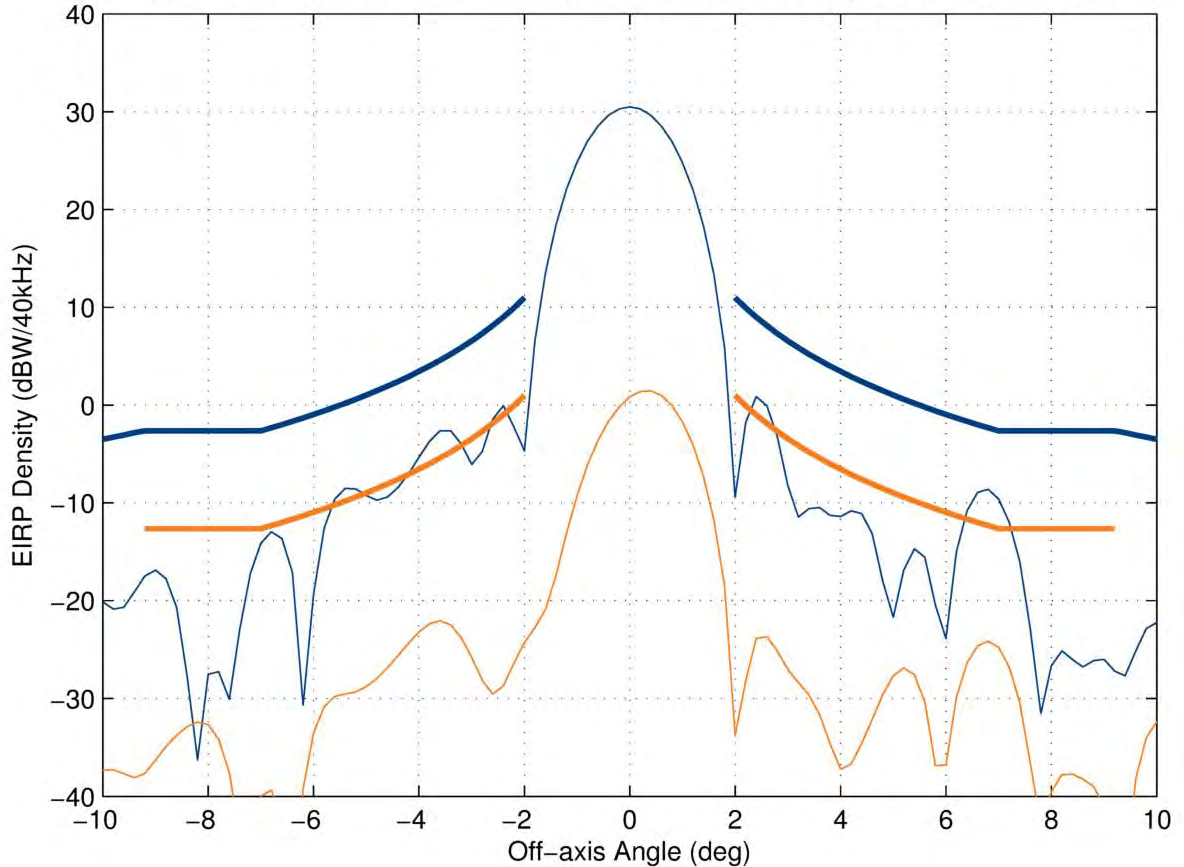
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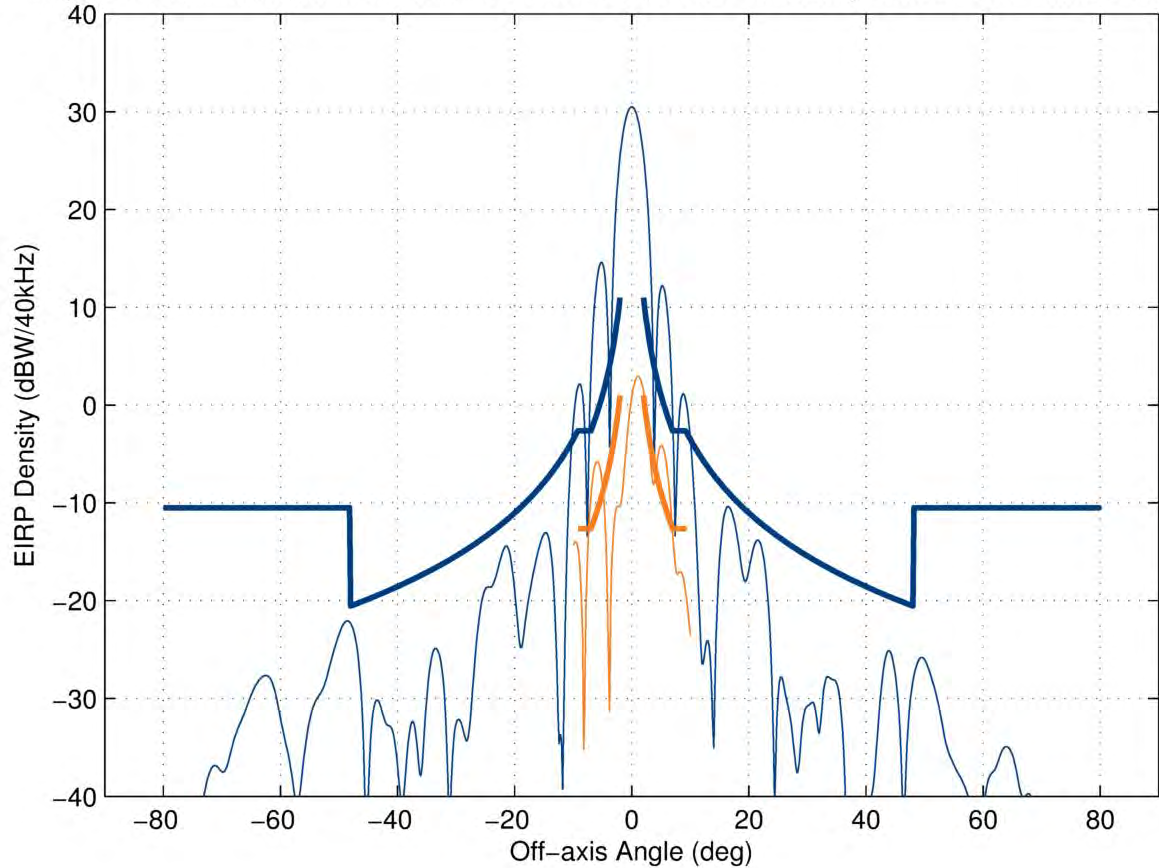
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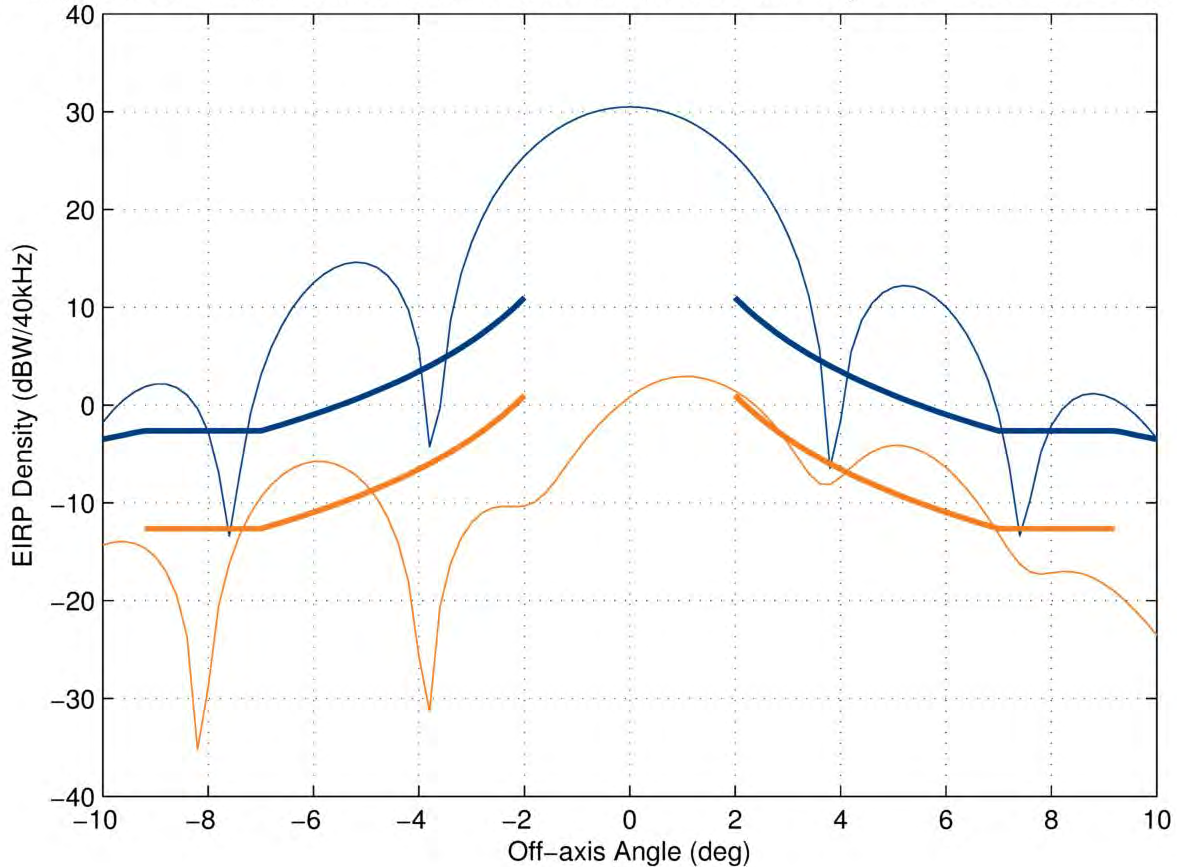
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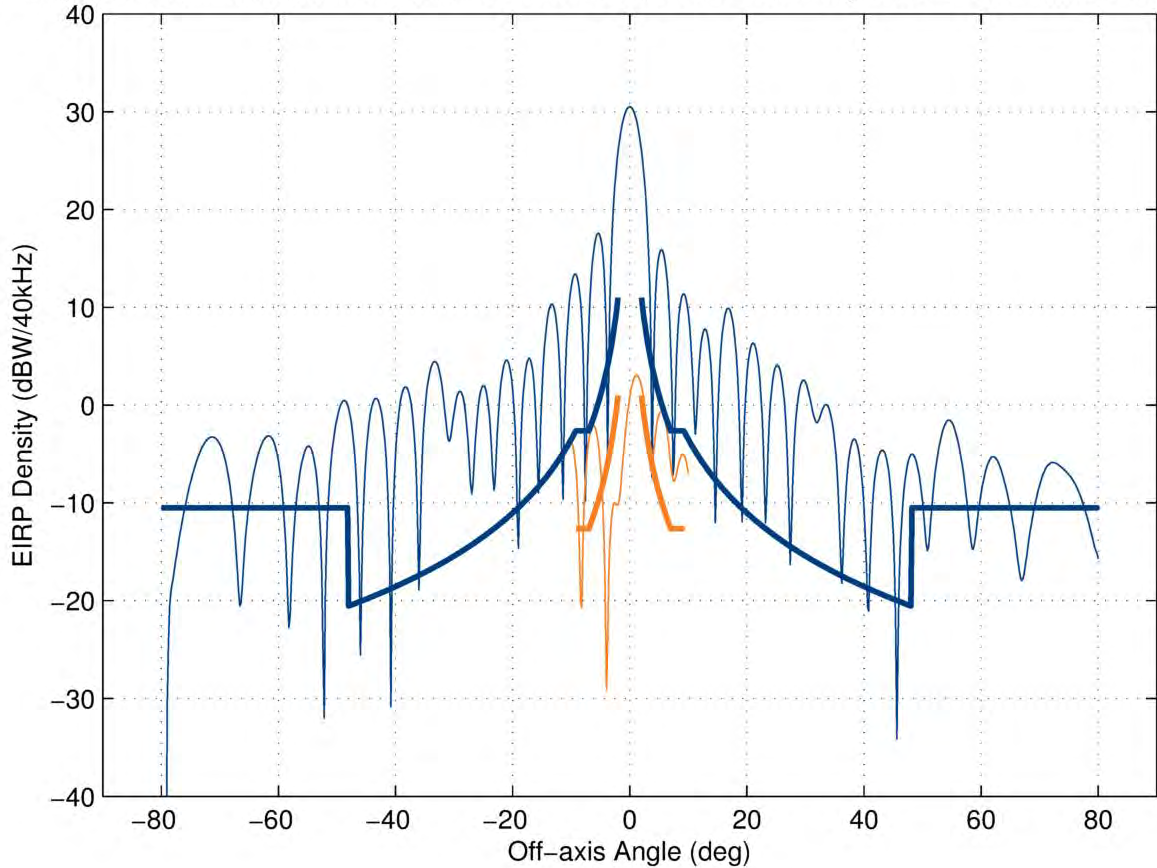
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Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.1 GHz, Power = 30.5dBW/40kHz

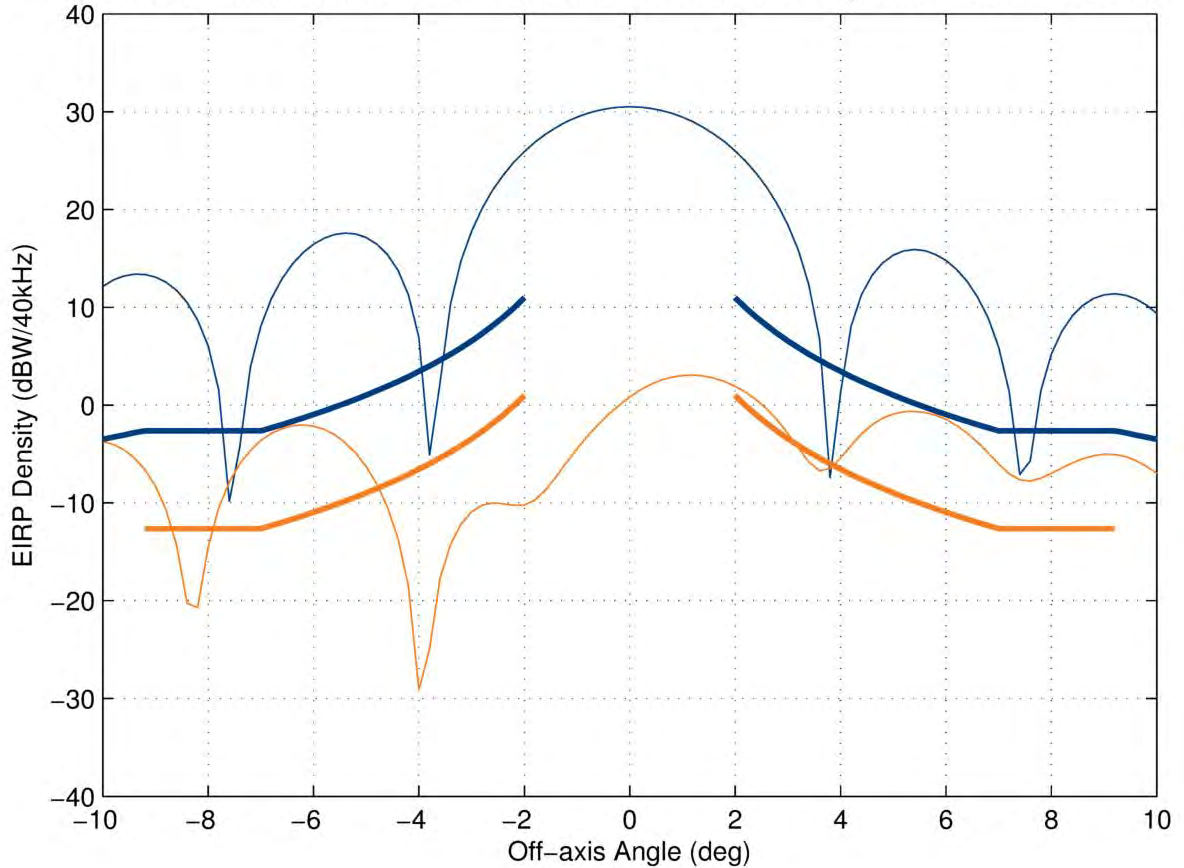


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.1 GHz, Power = 30.5dBW/40kHz

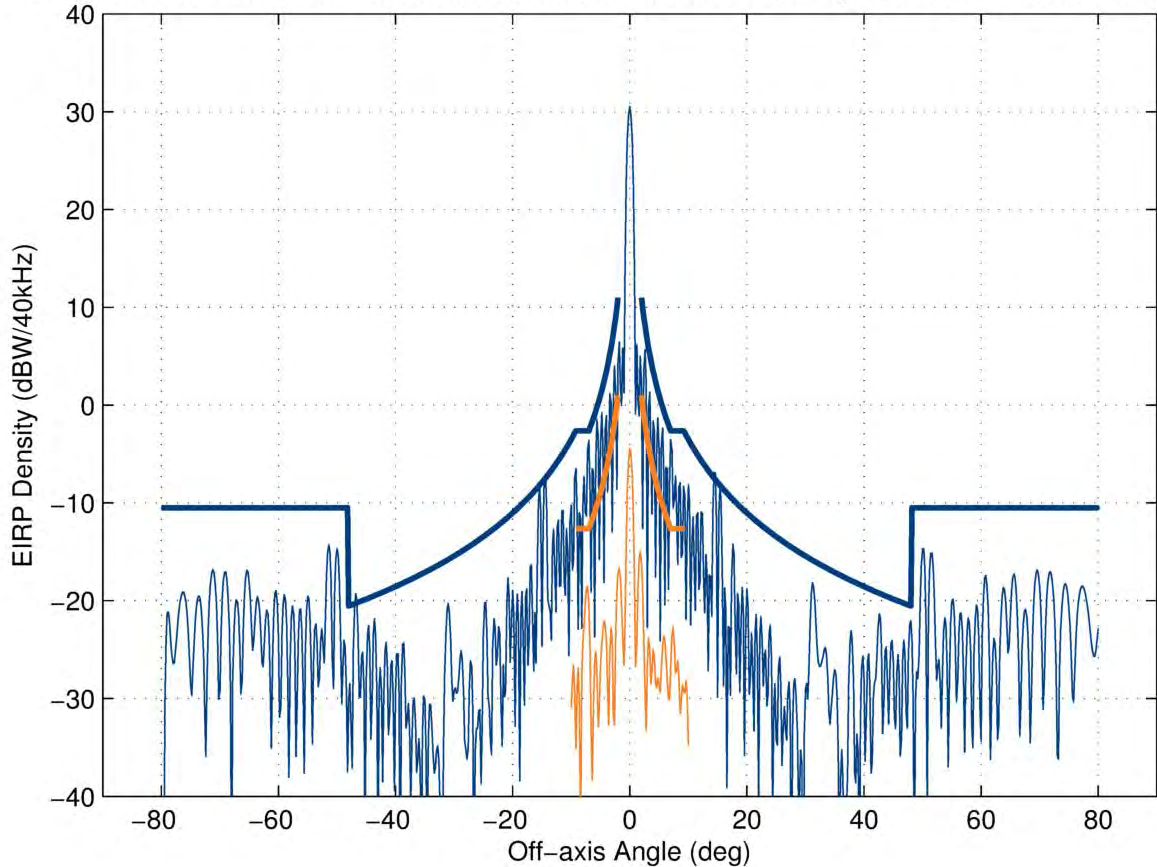




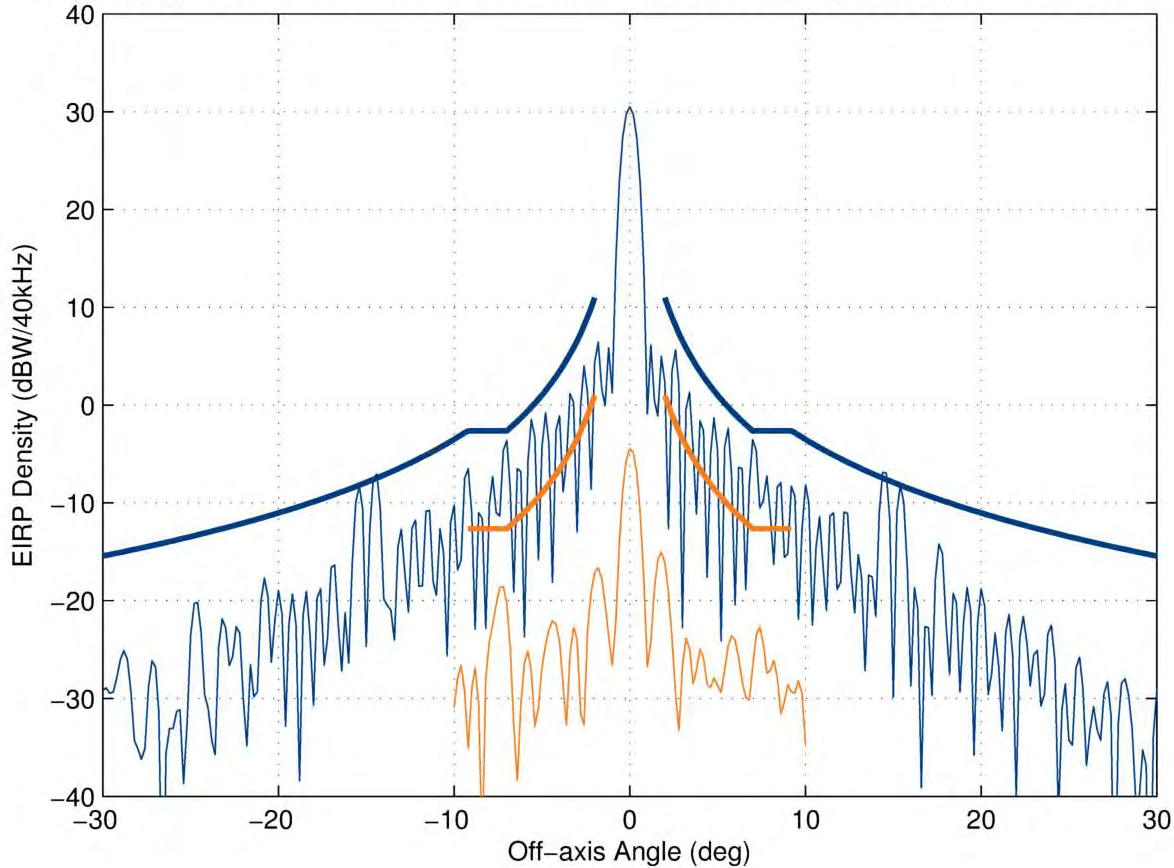
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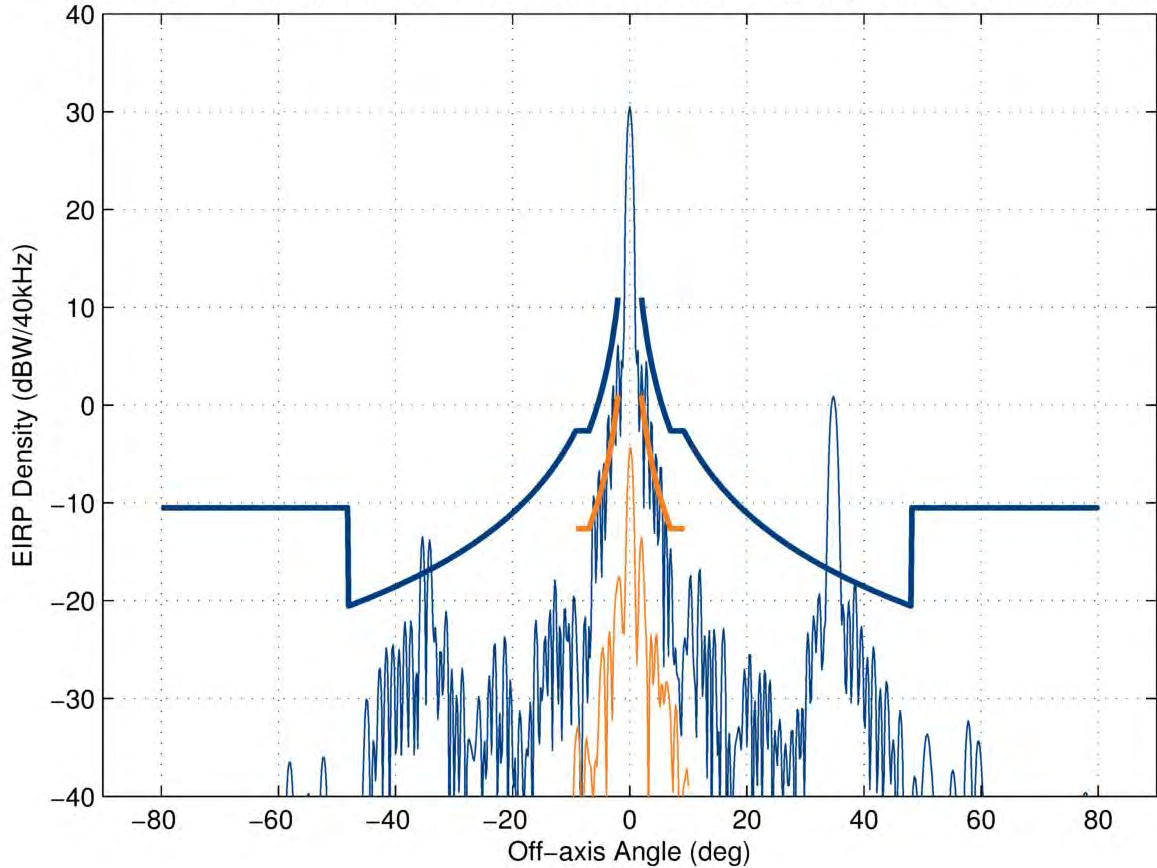
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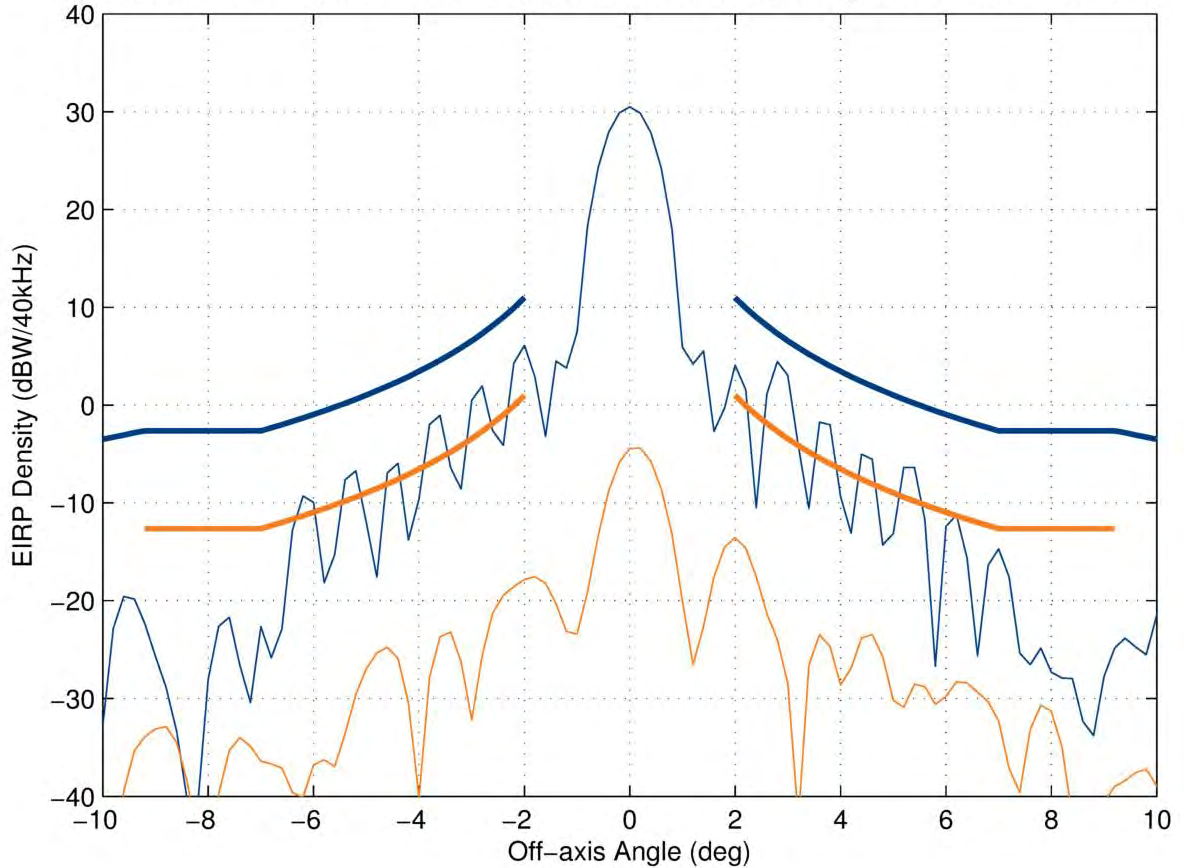
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Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.5 GHz, Power = 30.5dBW/40kHz

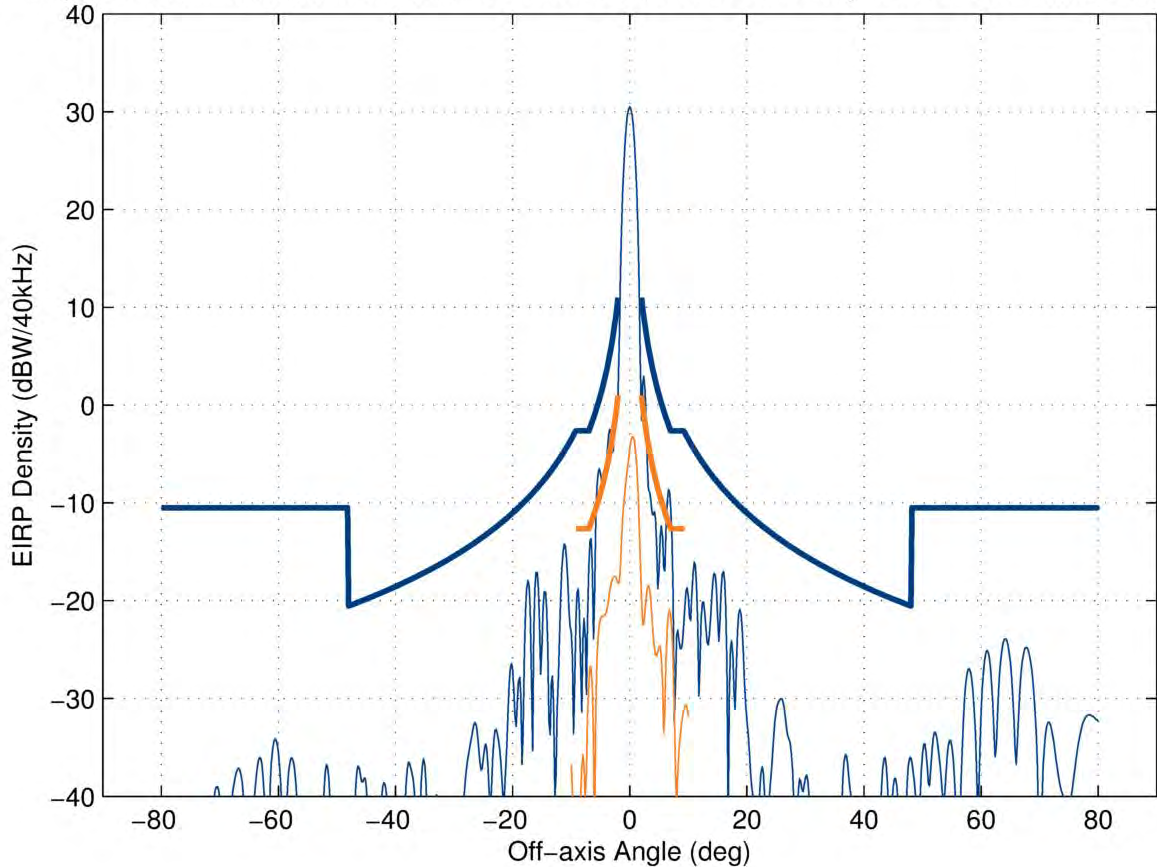


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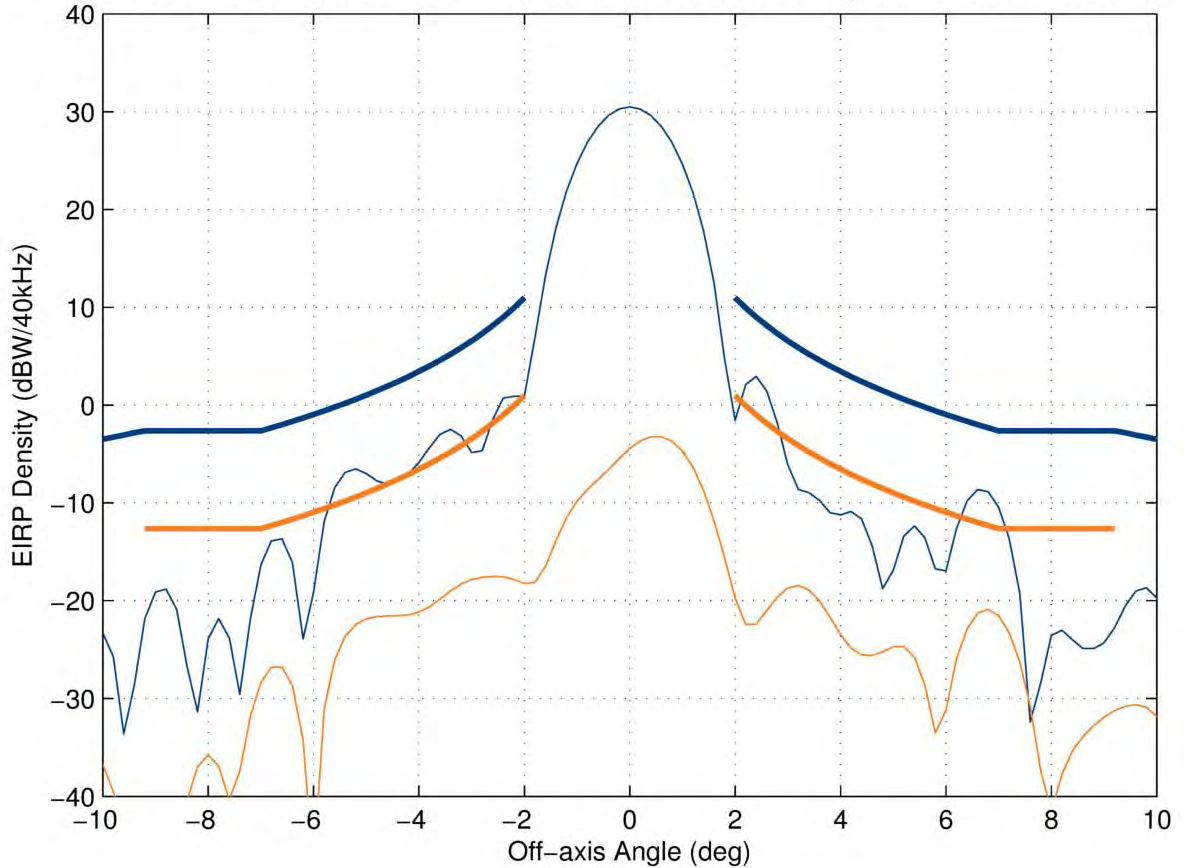


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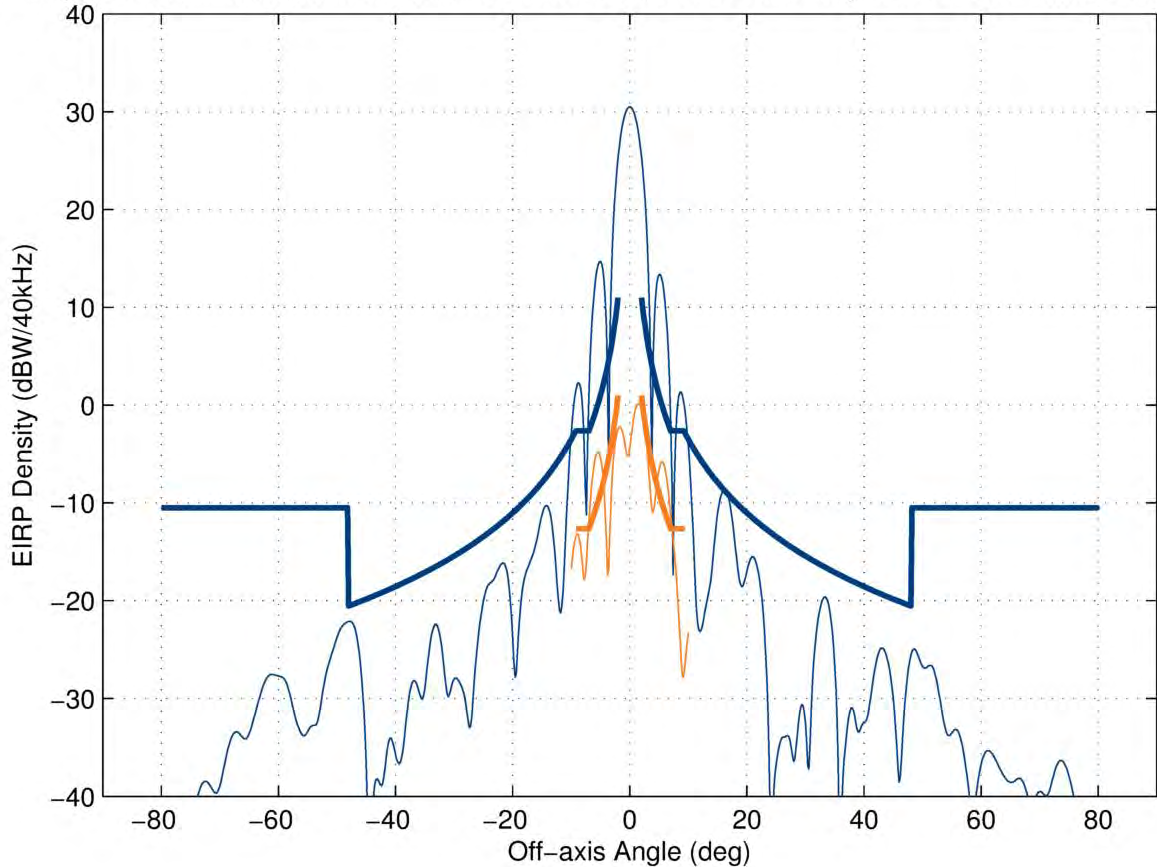




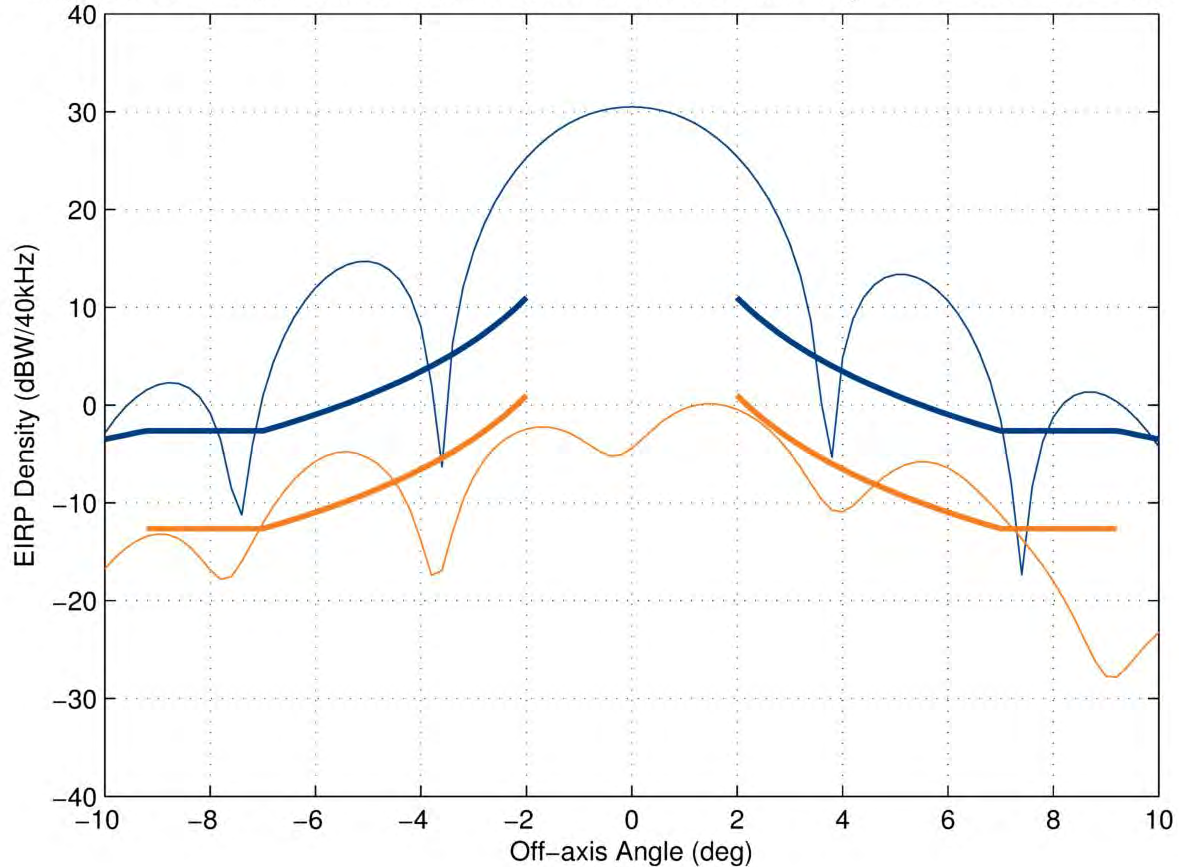
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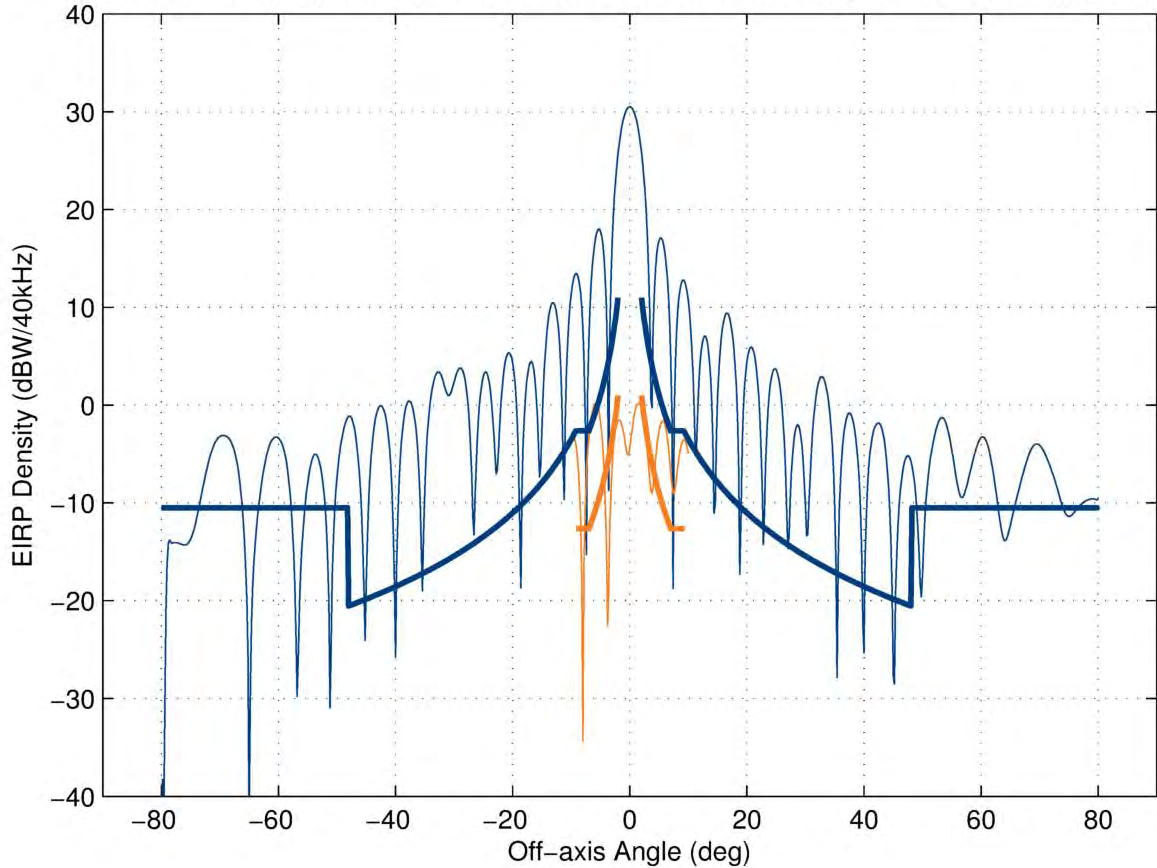
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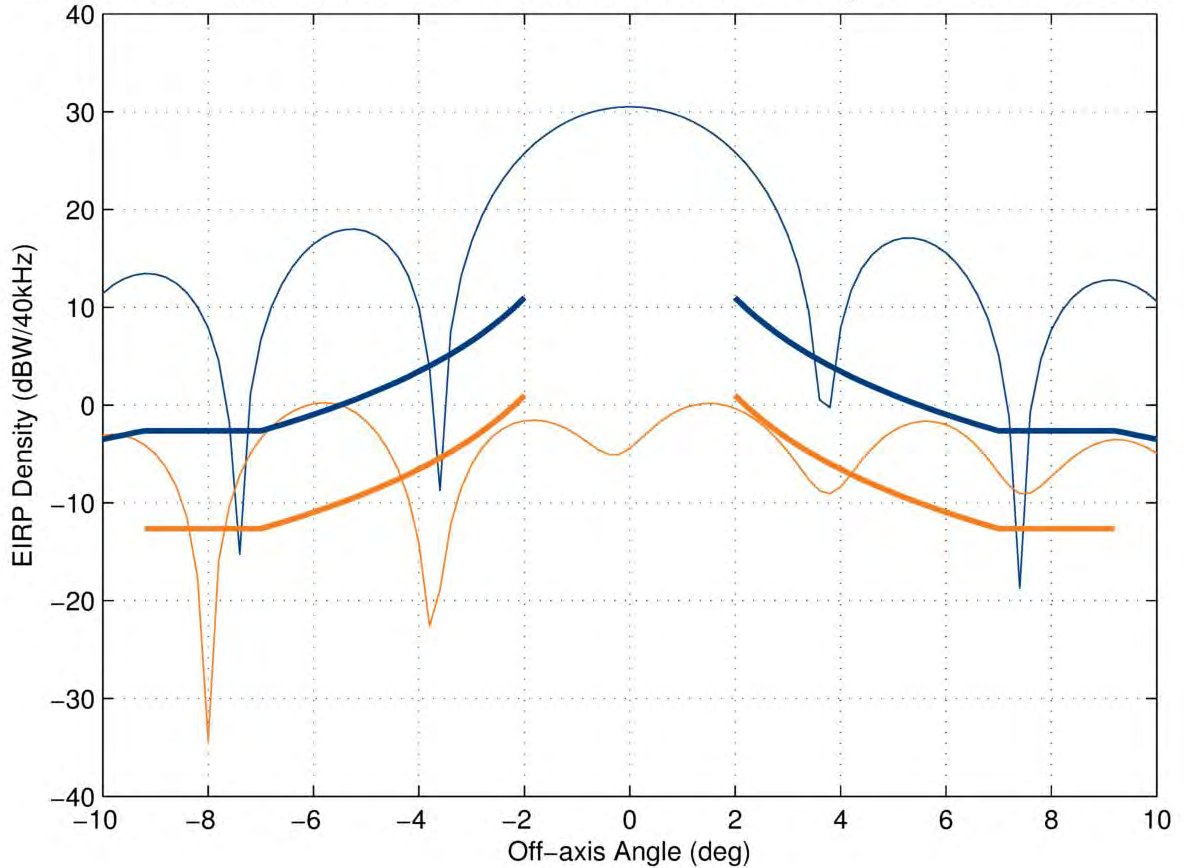
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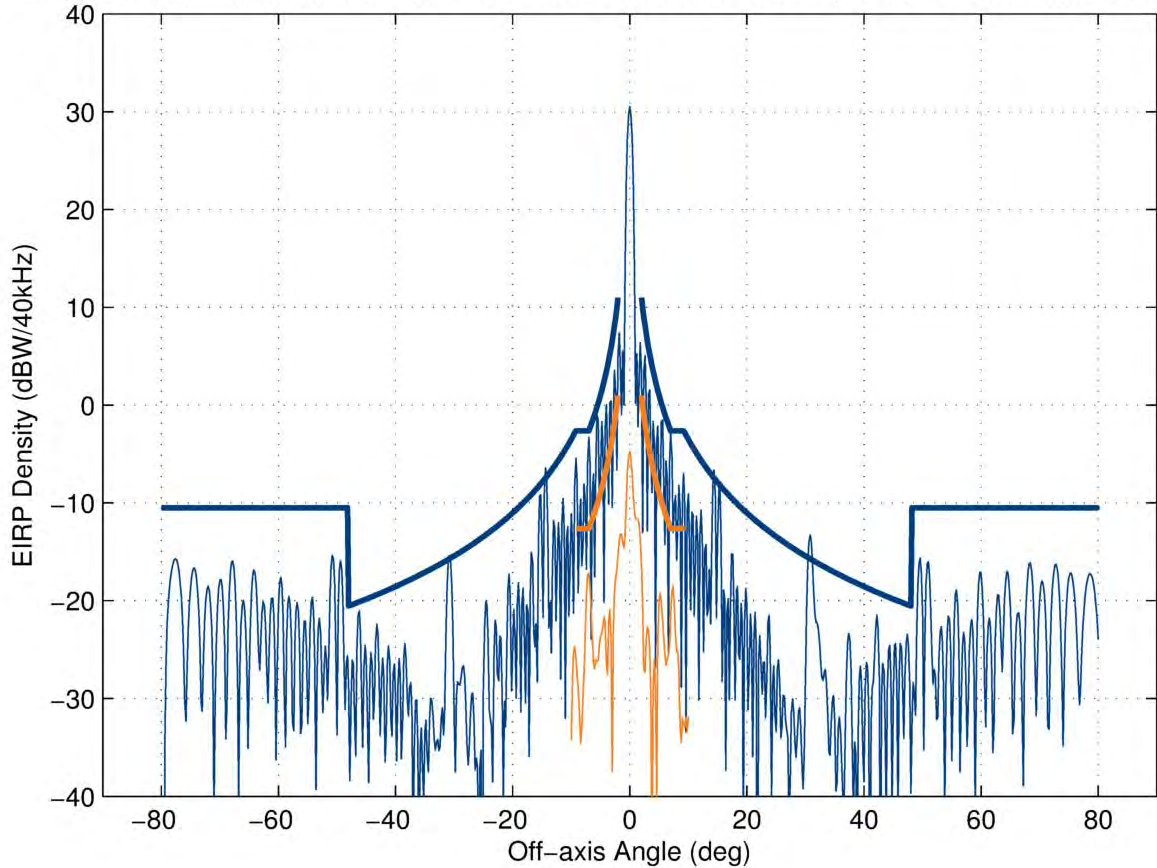
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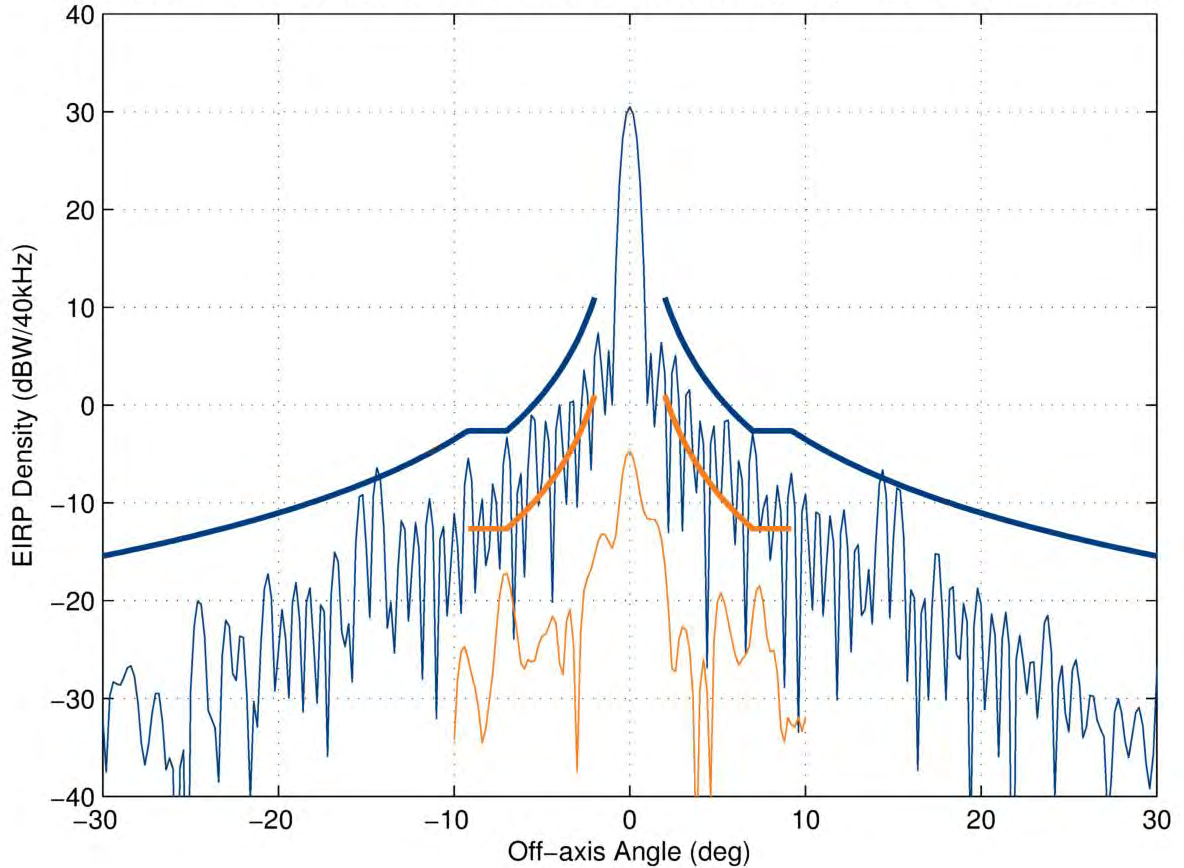


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.75 GHz, Power = 30.5dBW/40kHz

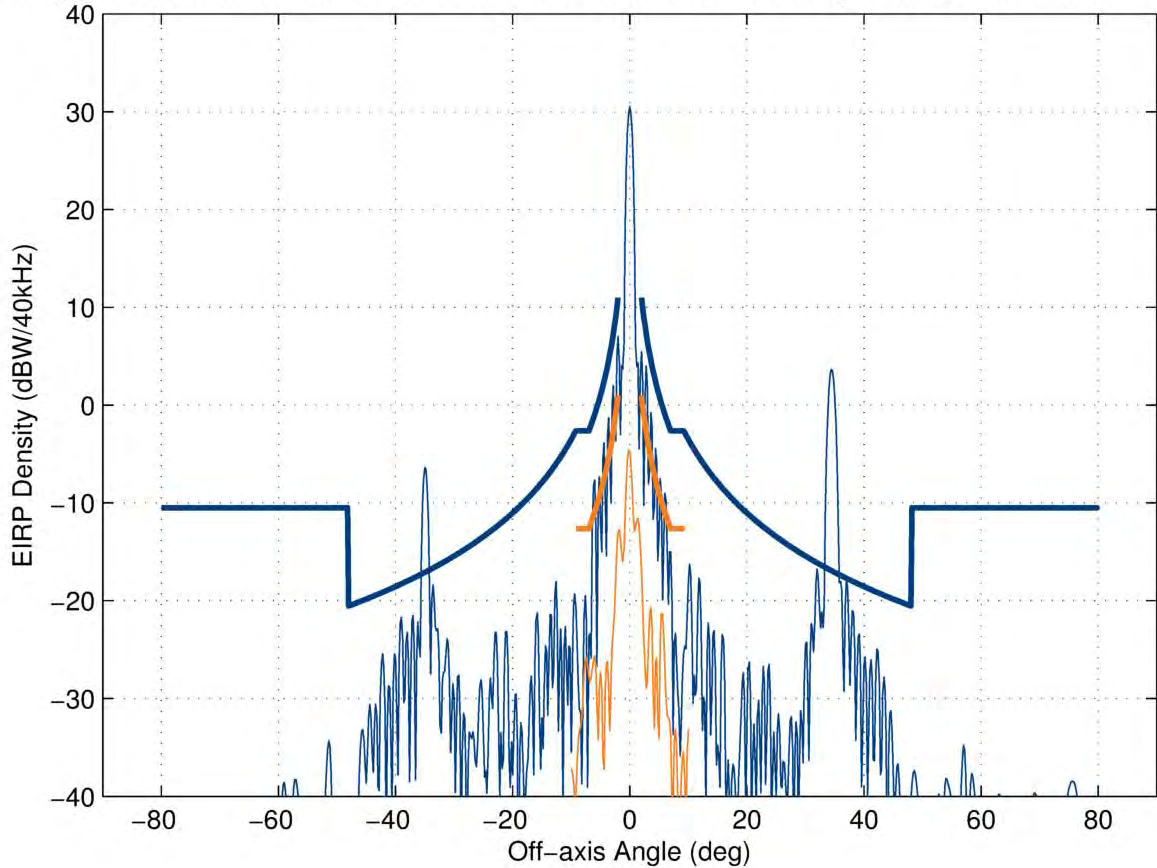




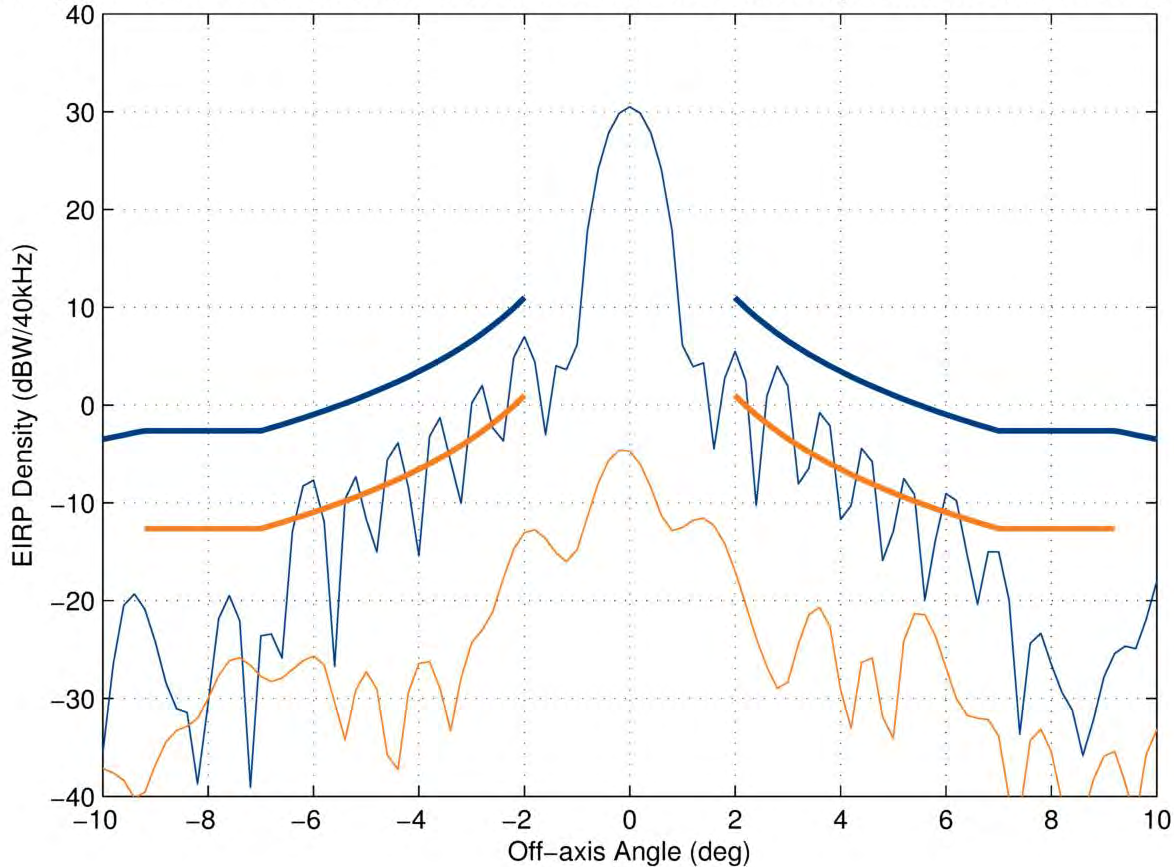
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.75 GHz, Power = 30.5dBW/40kHz



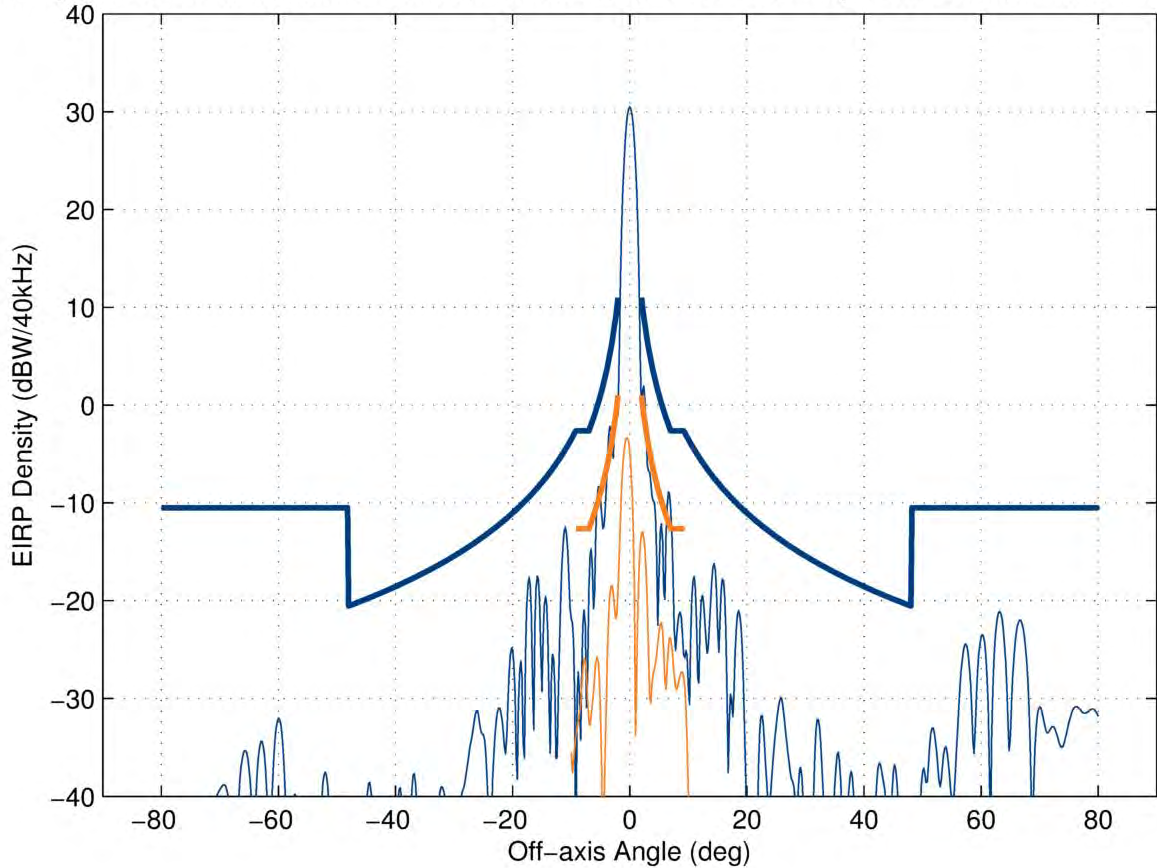
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.75 GHz, Power = 30.5dBW/40k



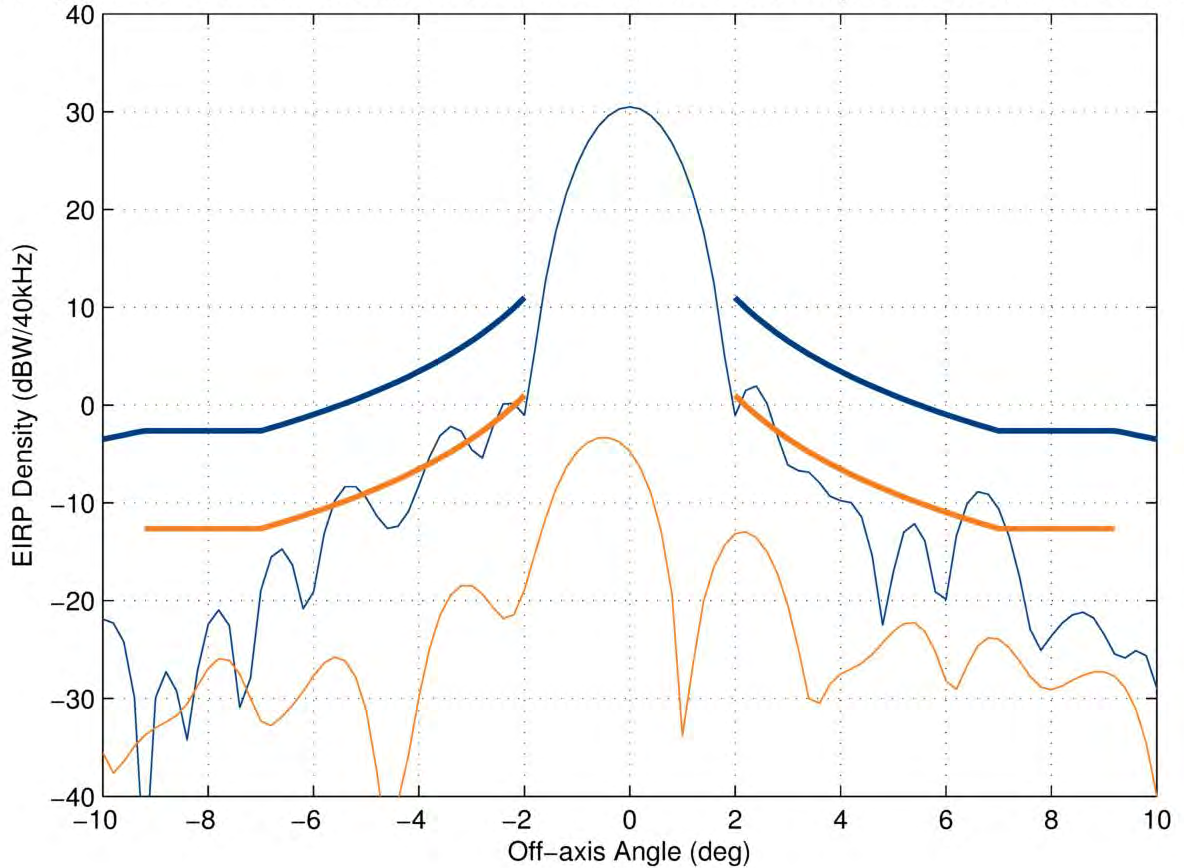
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.75 GHz, Power = 30.5dBW/40k



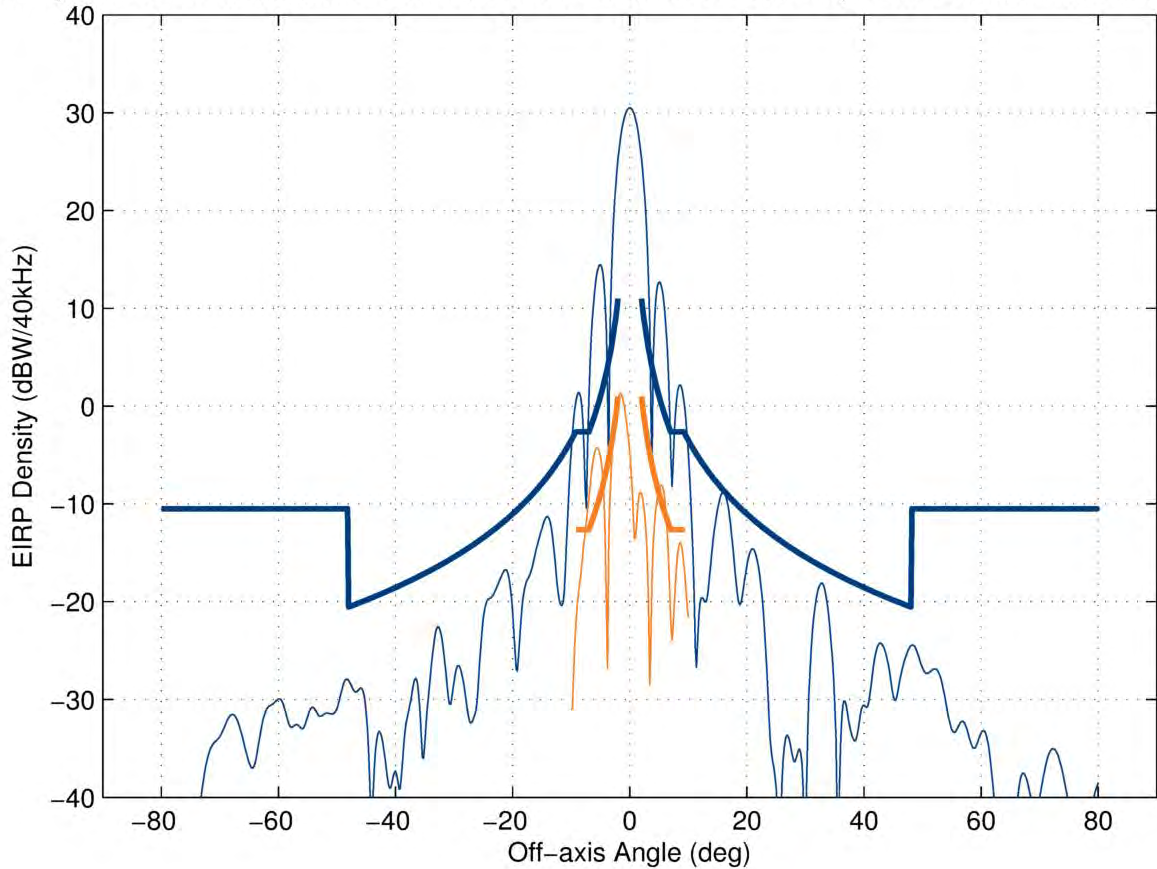
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.75 GHz, Power = 30.5dBW/40k



Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.75 GHz, Power = 30.5dBW/40k

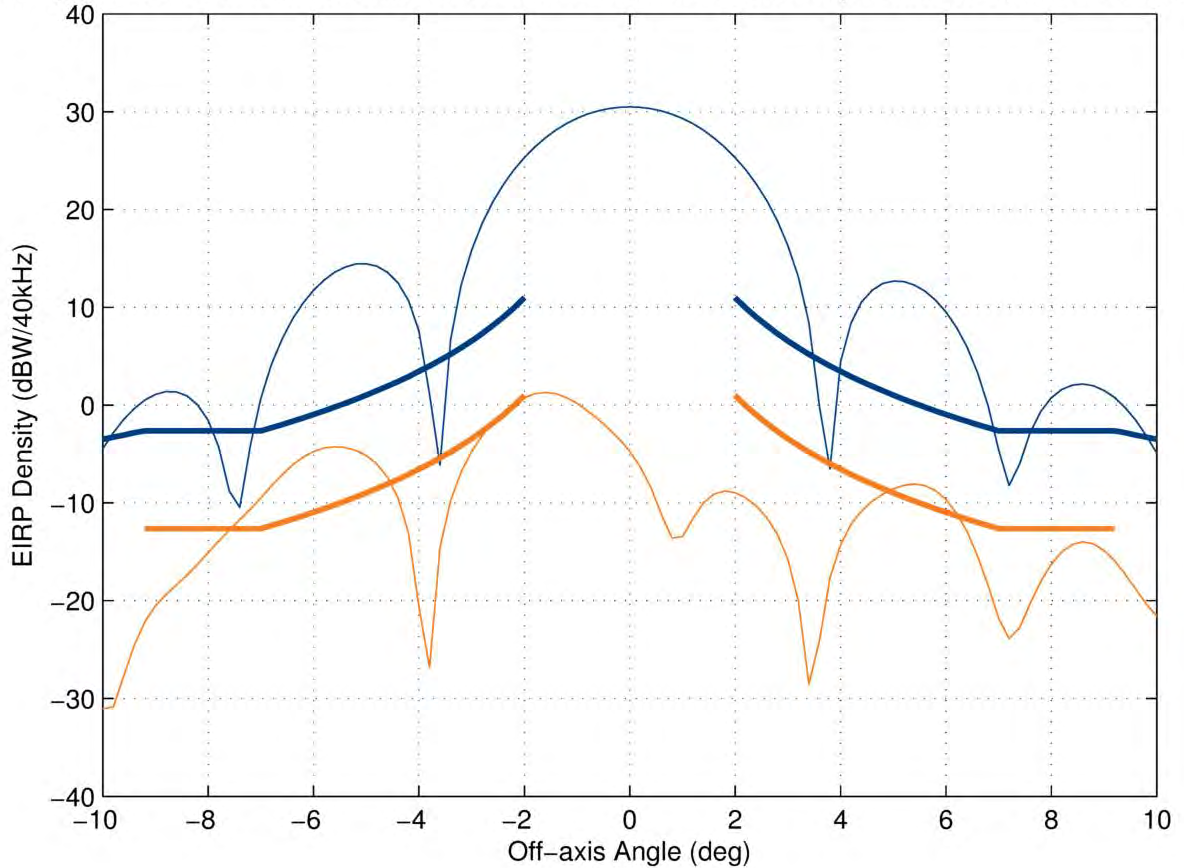


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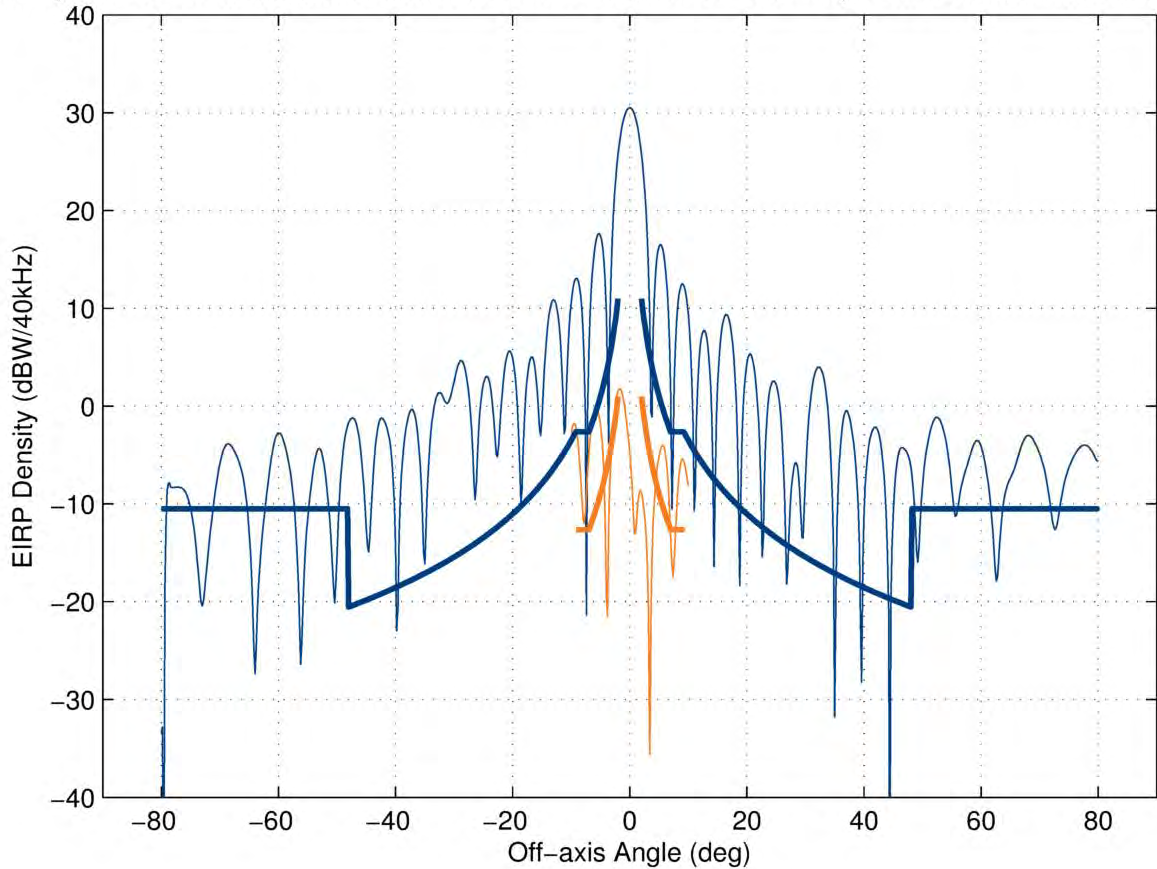




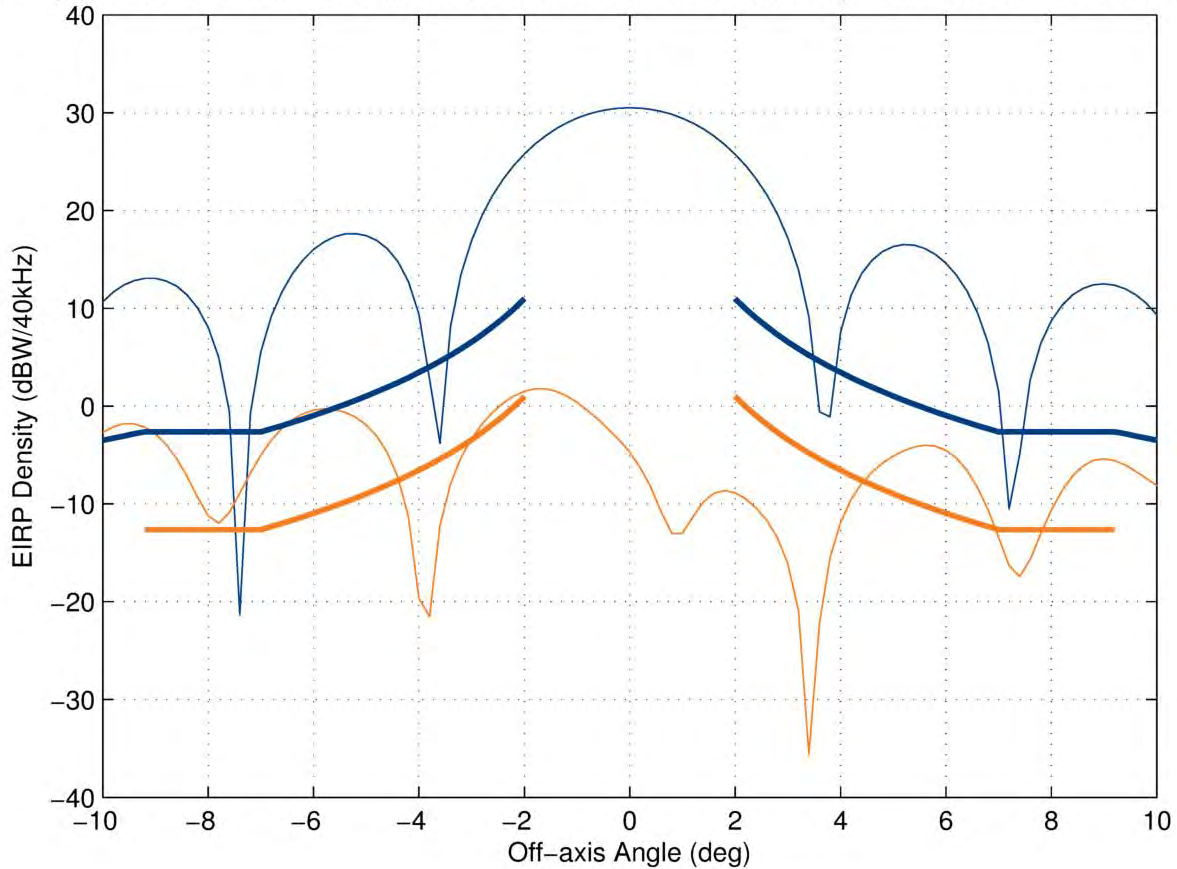
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.75 GHz, Power = 30.5dBW/40k



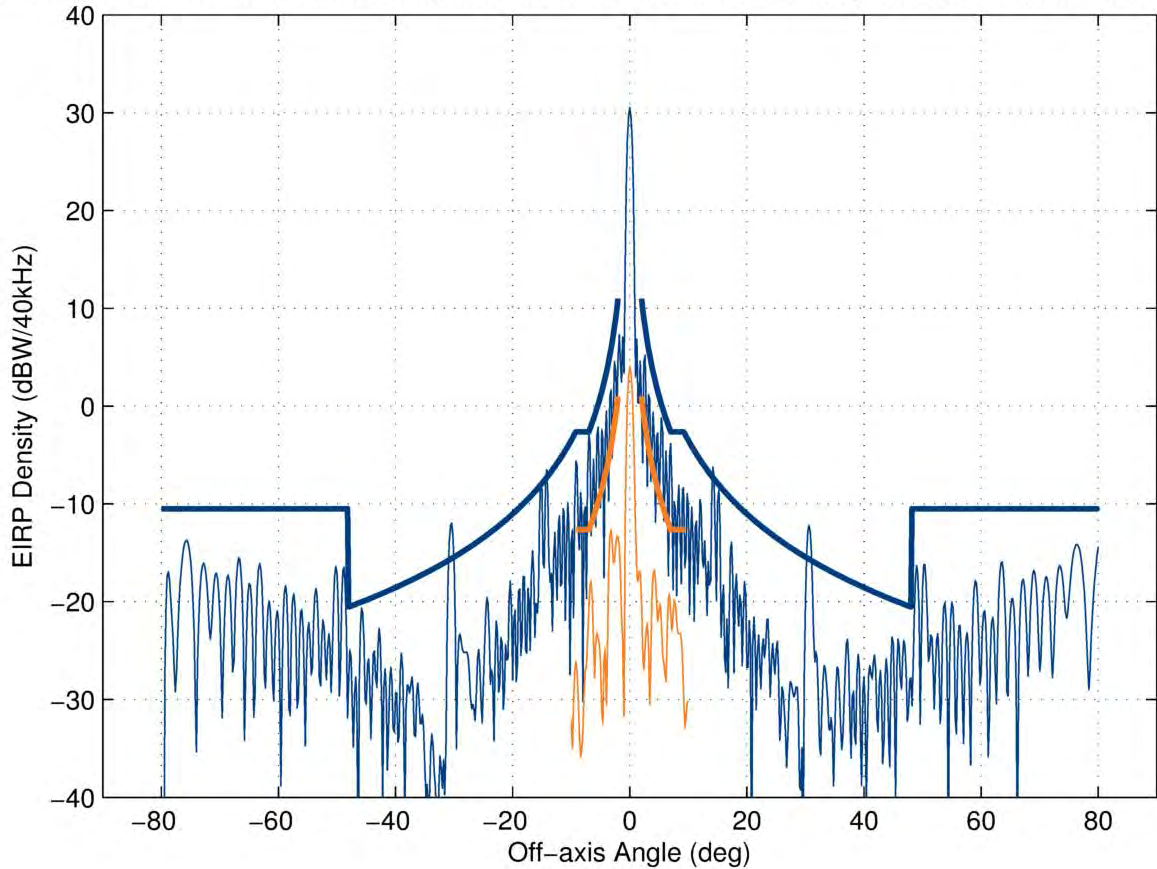
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.75 GHz, Power = 30.5dBW/40k



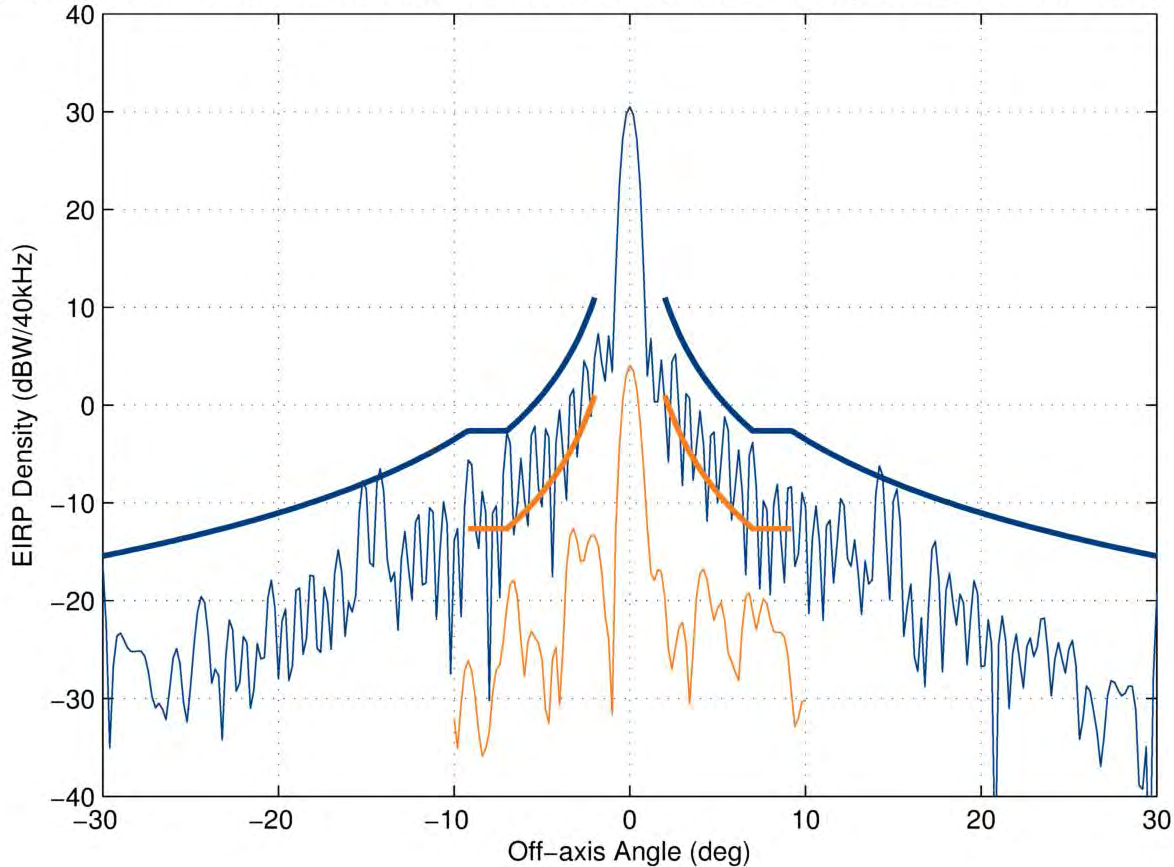
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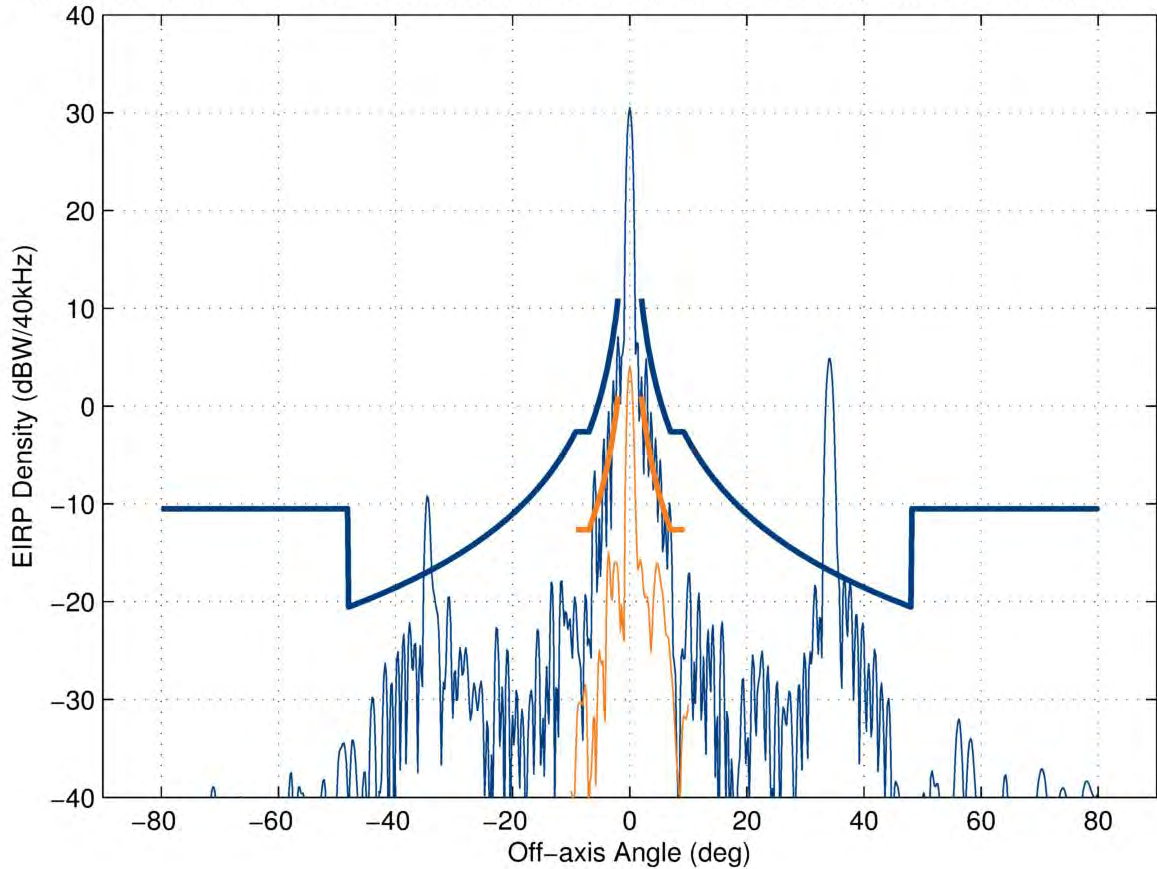
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 30 GHz, Power = 30.5dBW/40kHz



Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 30 GHz, Power = 30.5dBW/40kHz

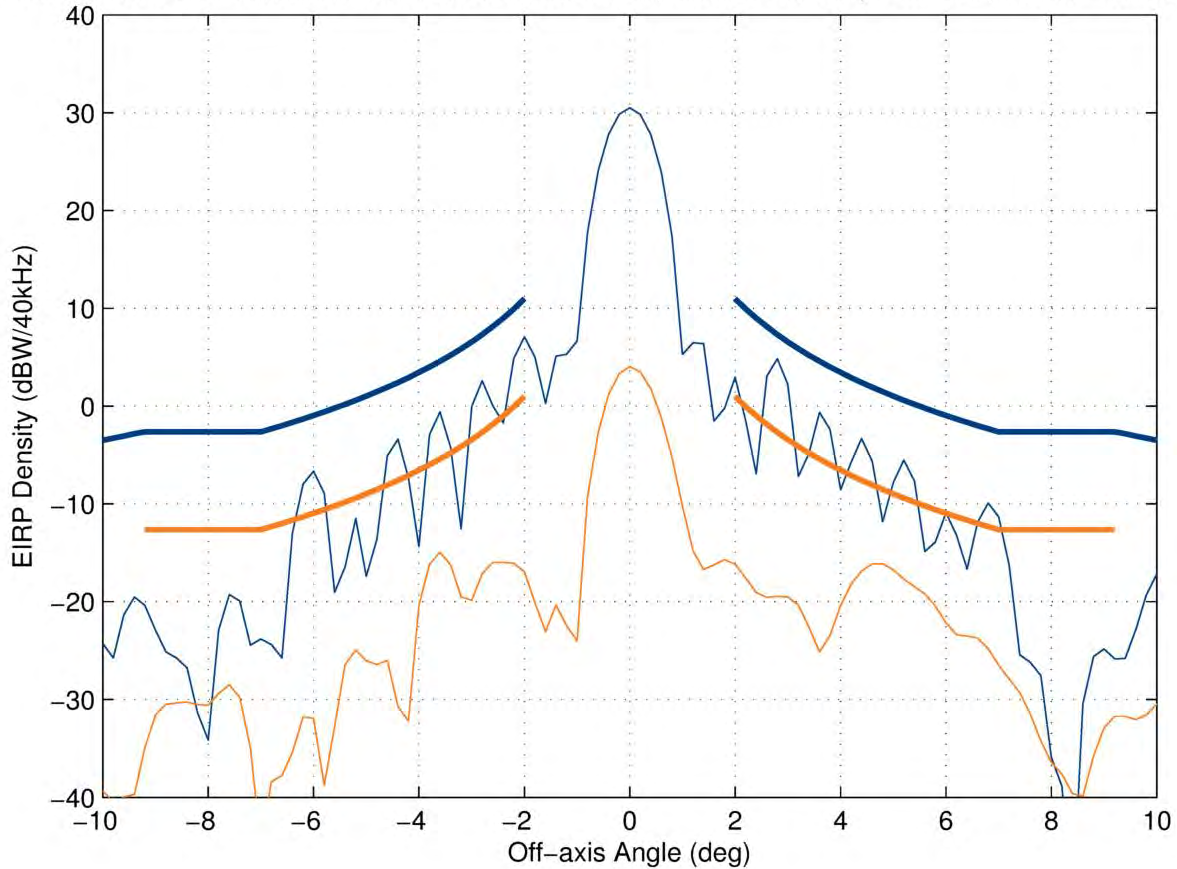


Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 30 GHz, Power = 30.5dBW/40kHz

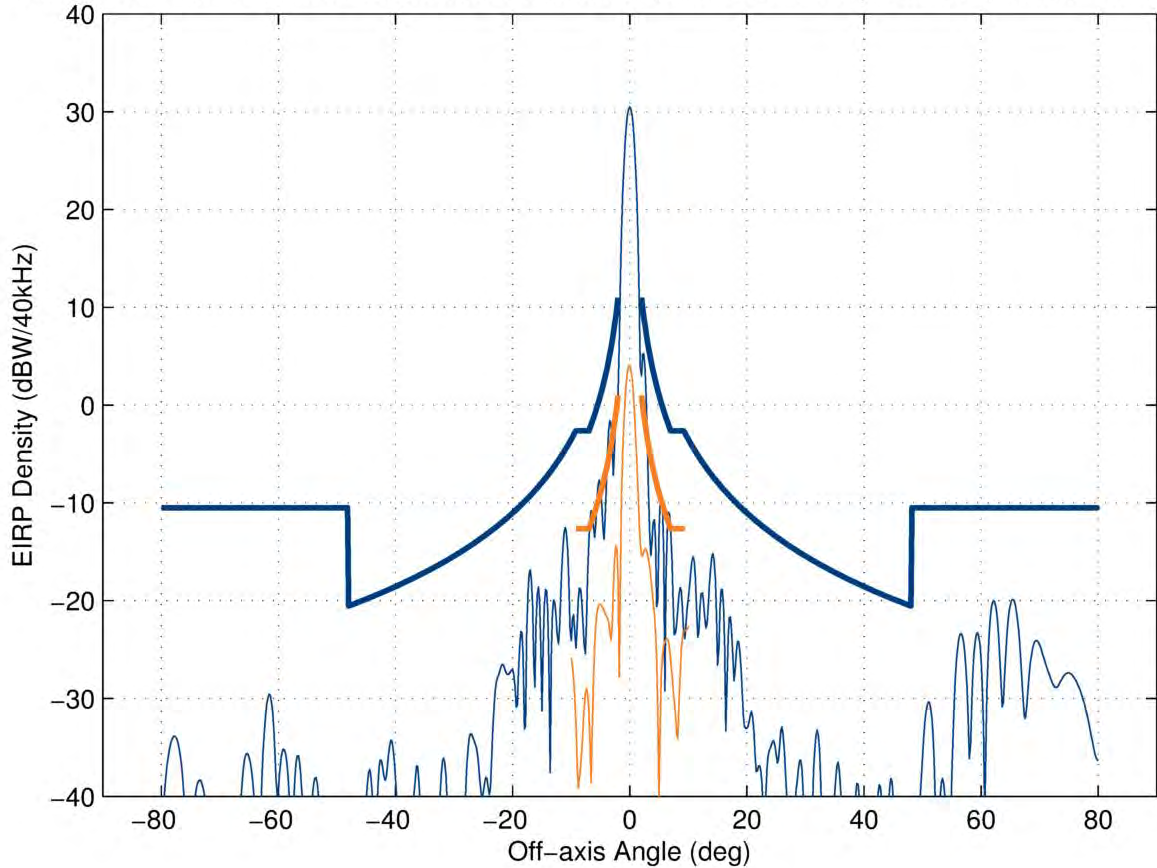




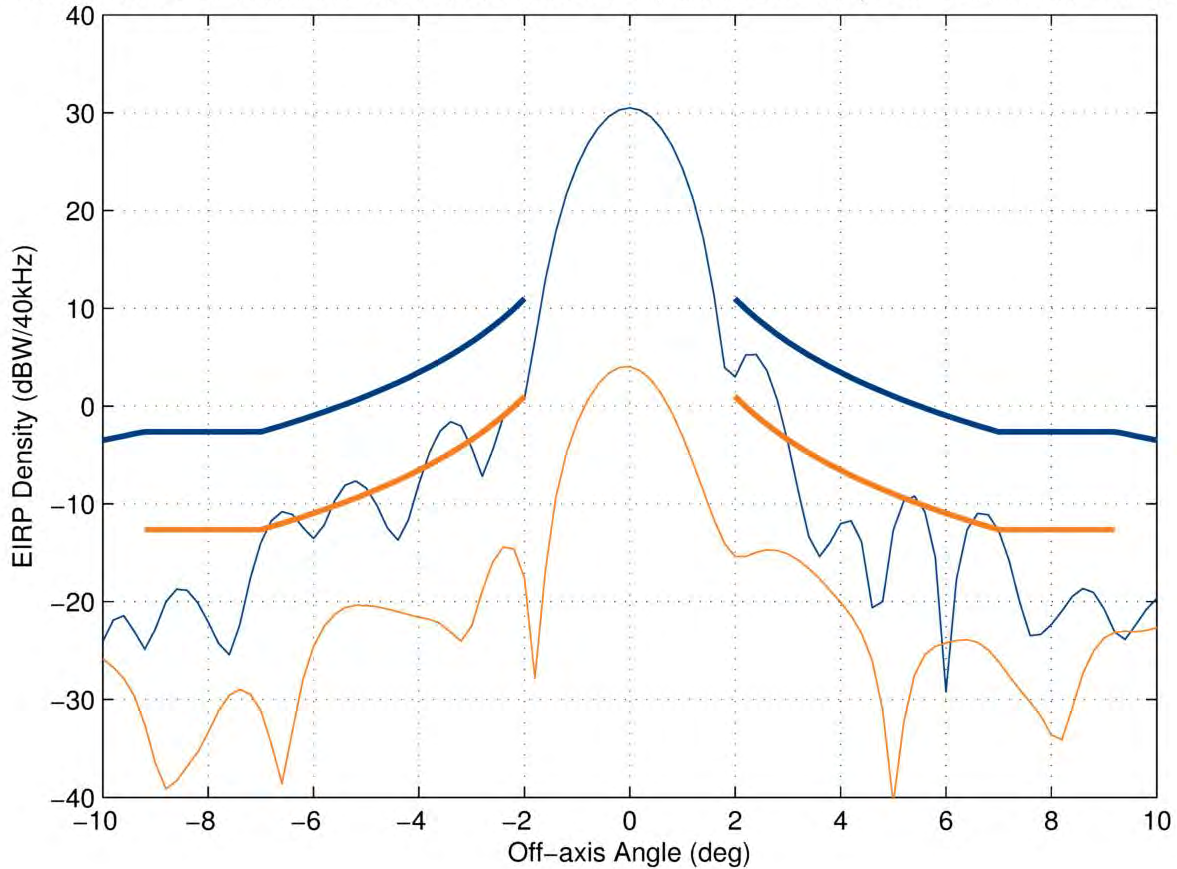
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 30 GHz, Power = 30.5dBW/40kHz



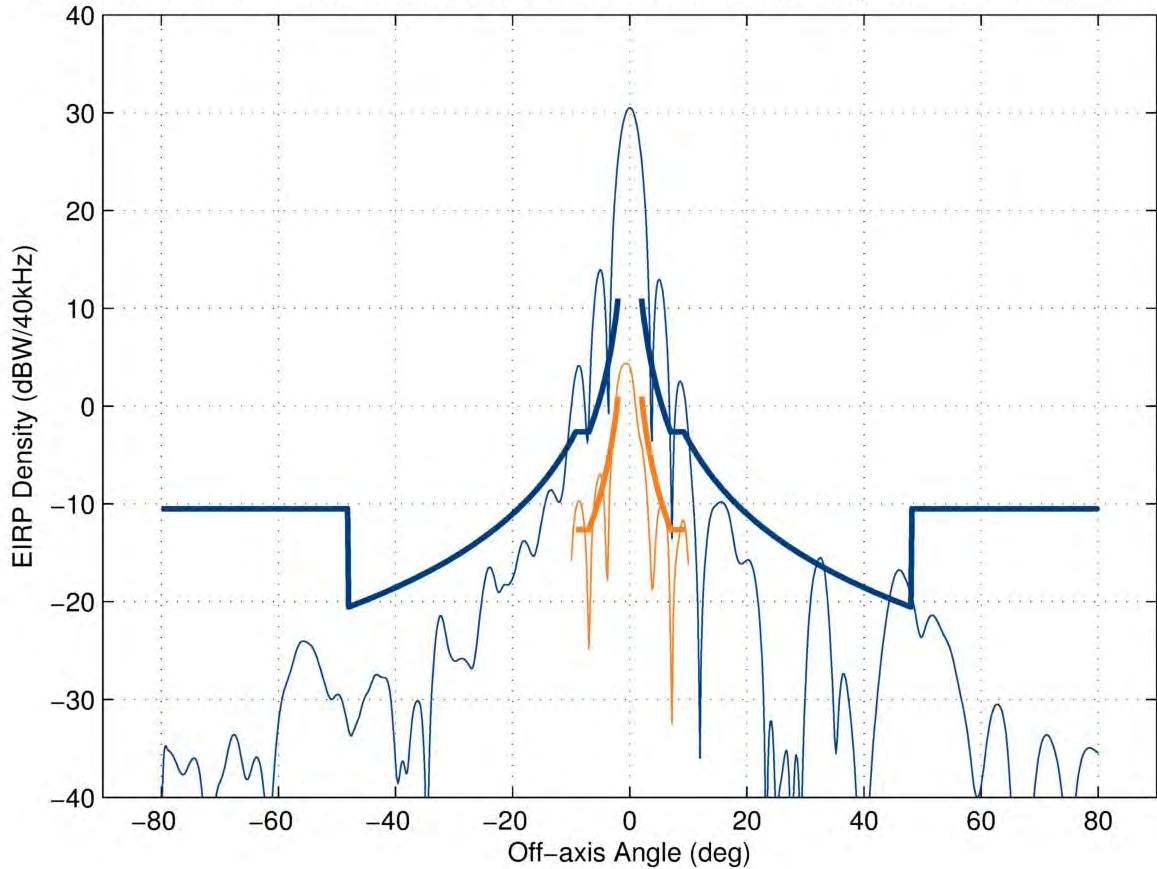
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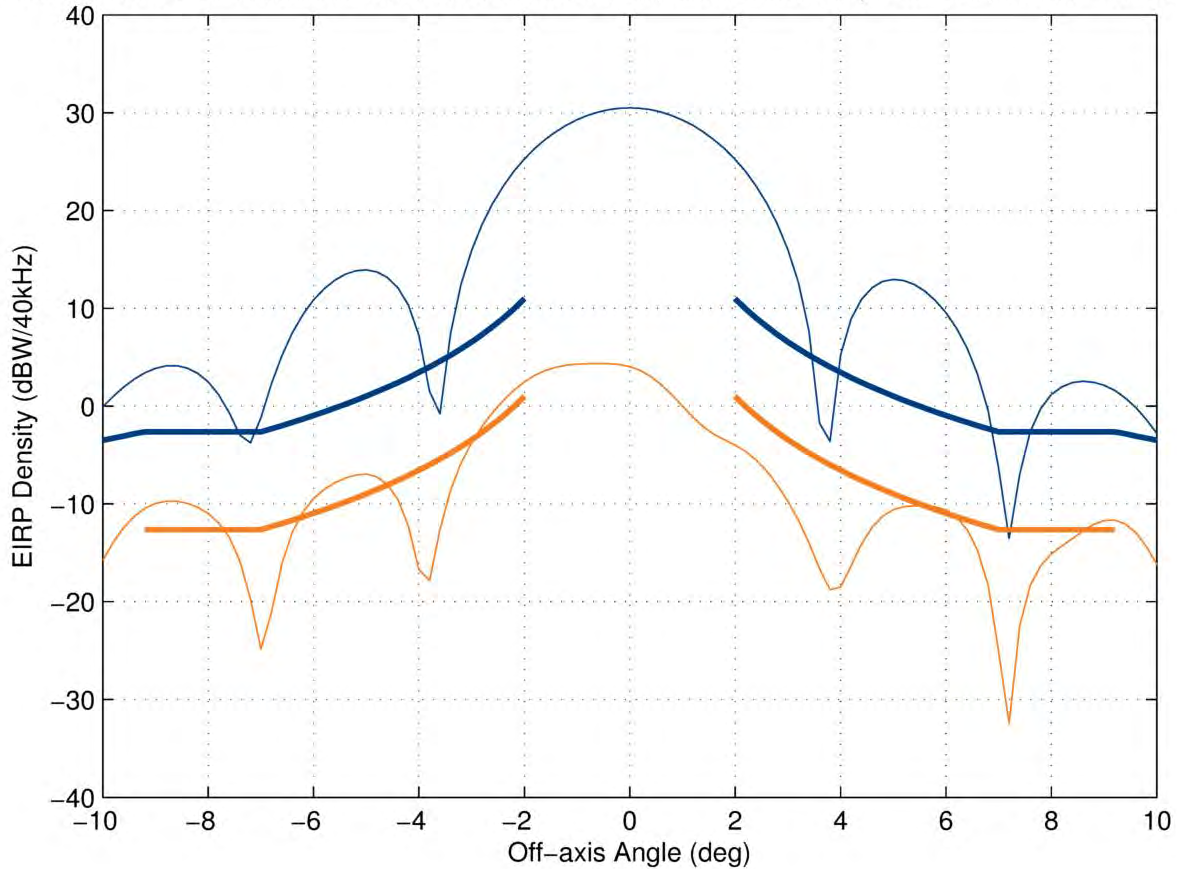
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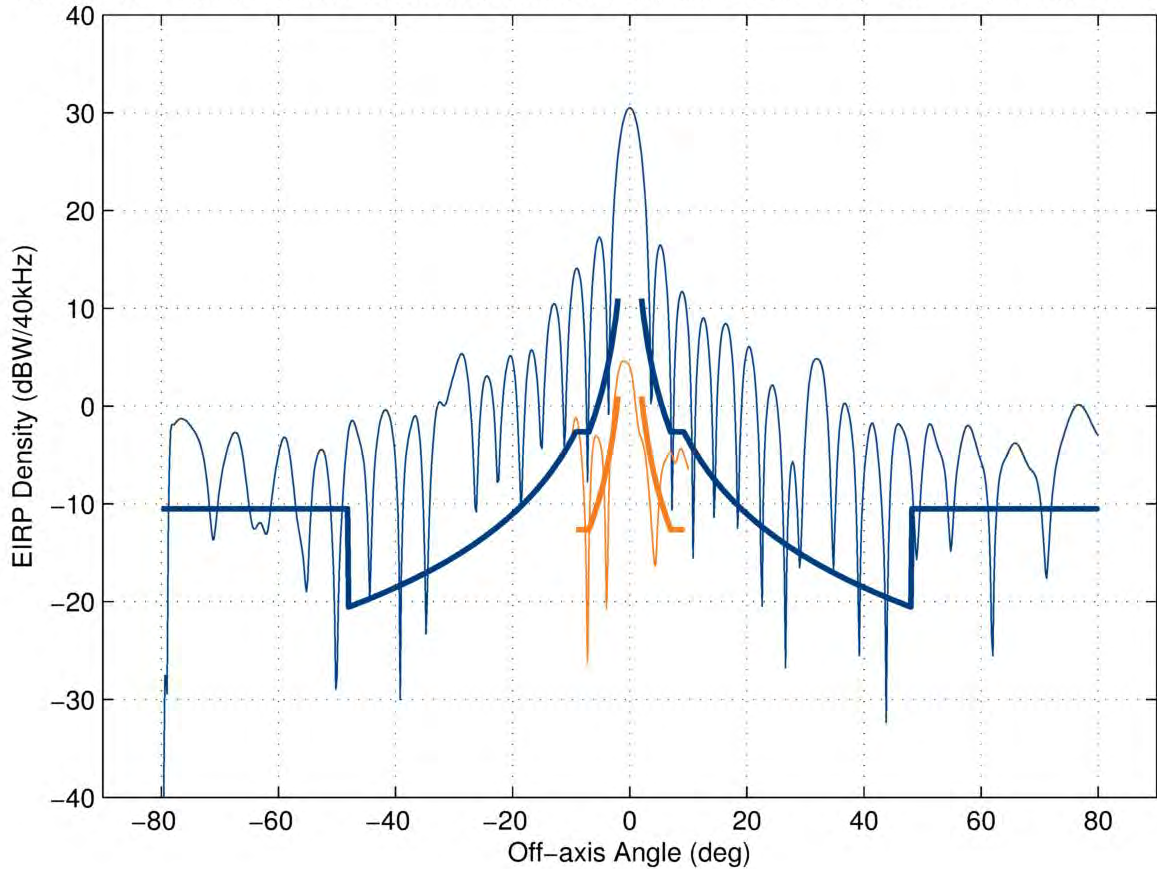
Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 30 GHz, Power = 30.5dBW/40kHz



Mantarray M40 RHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 30 GHz, Power = 30.5dBW/40kHz

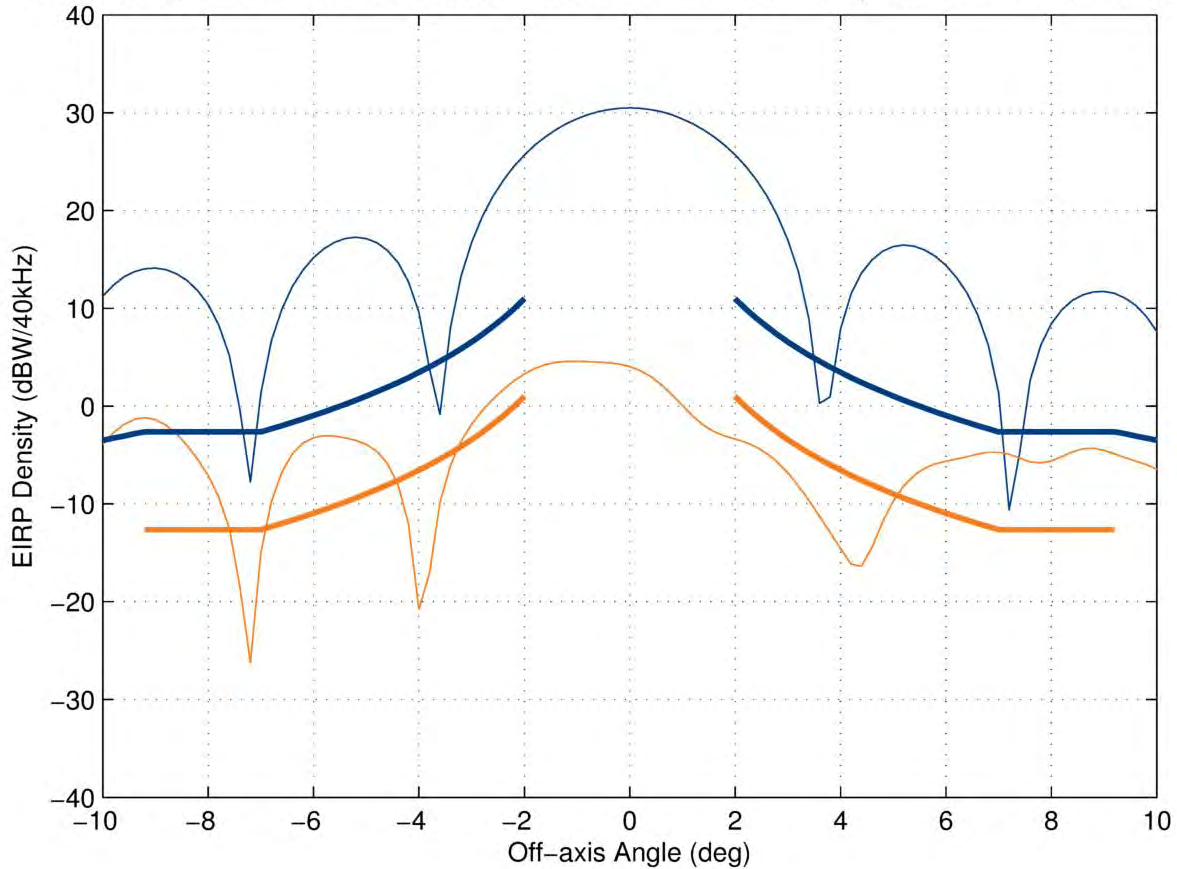


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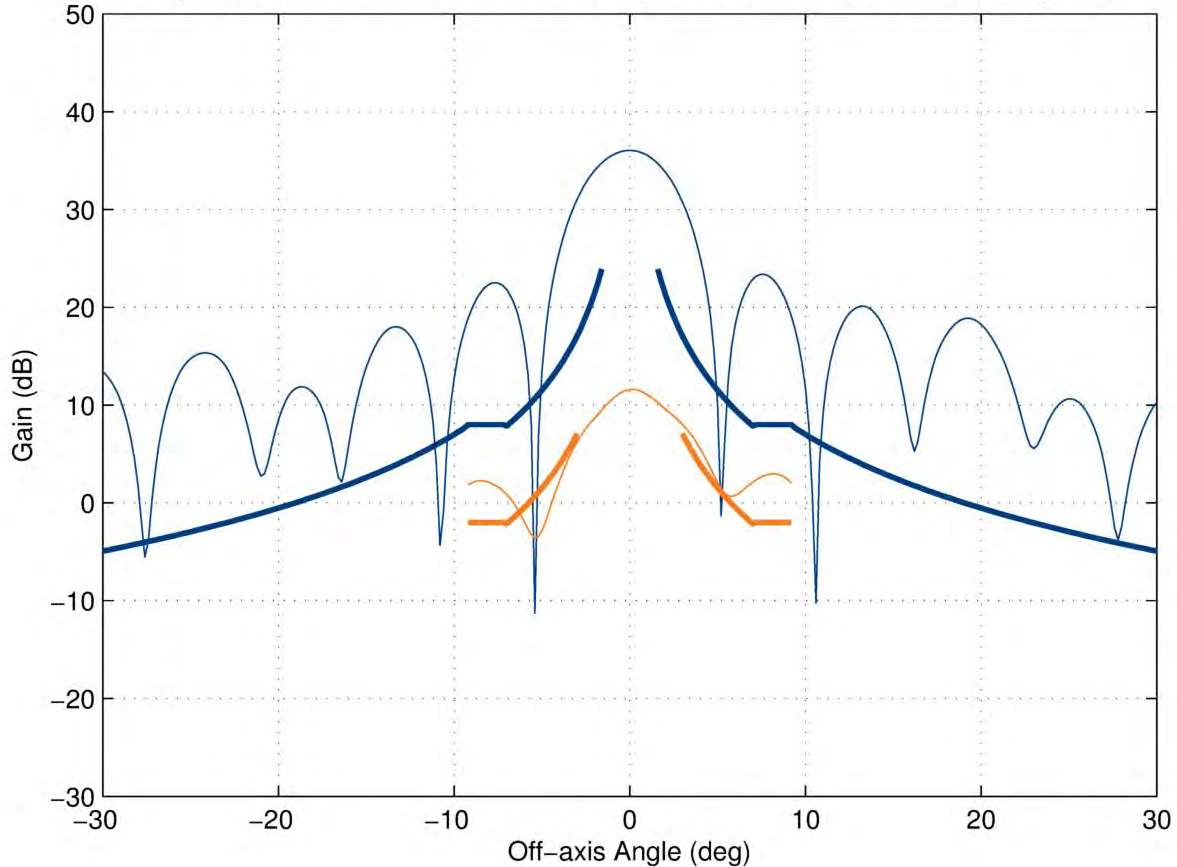




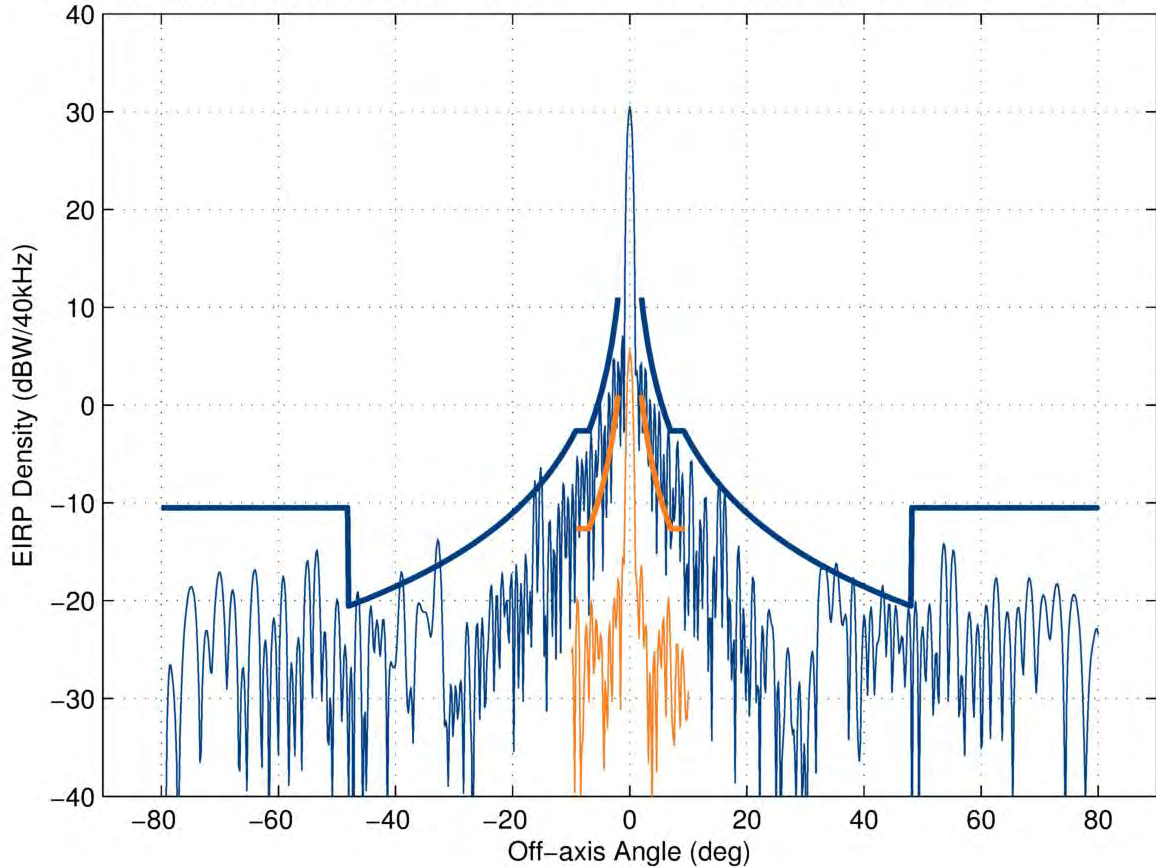
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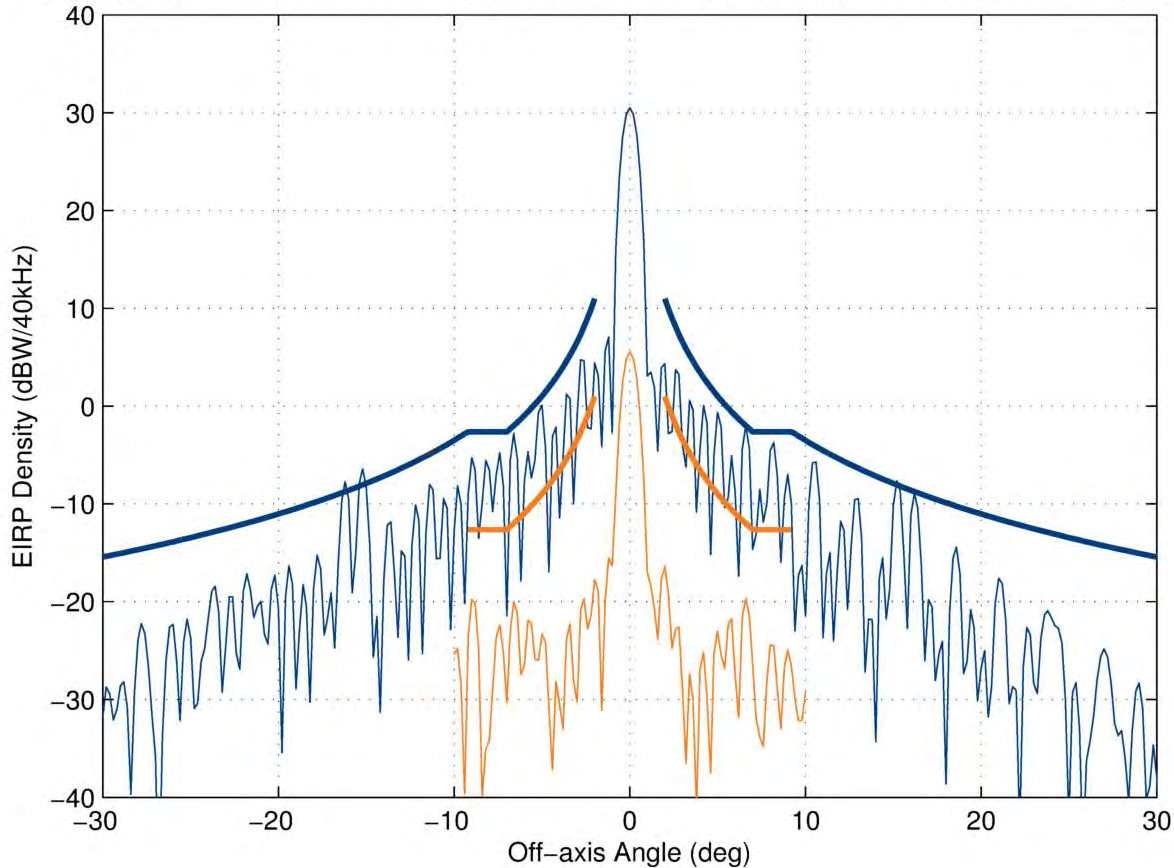
Mantarray M40 LHCP Measured Rx Antenna Copol Pattern Cuts, Skew = 90, Freq = 20.2 GHz



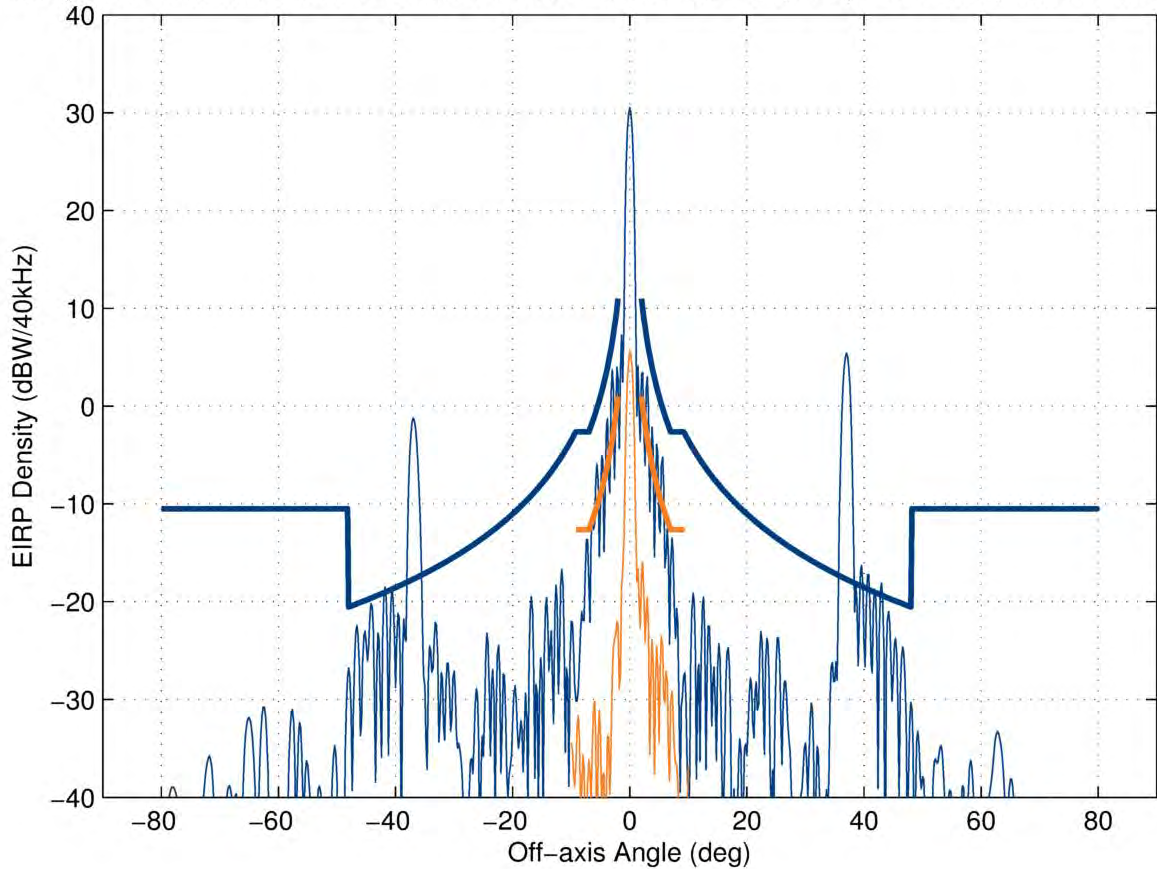
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



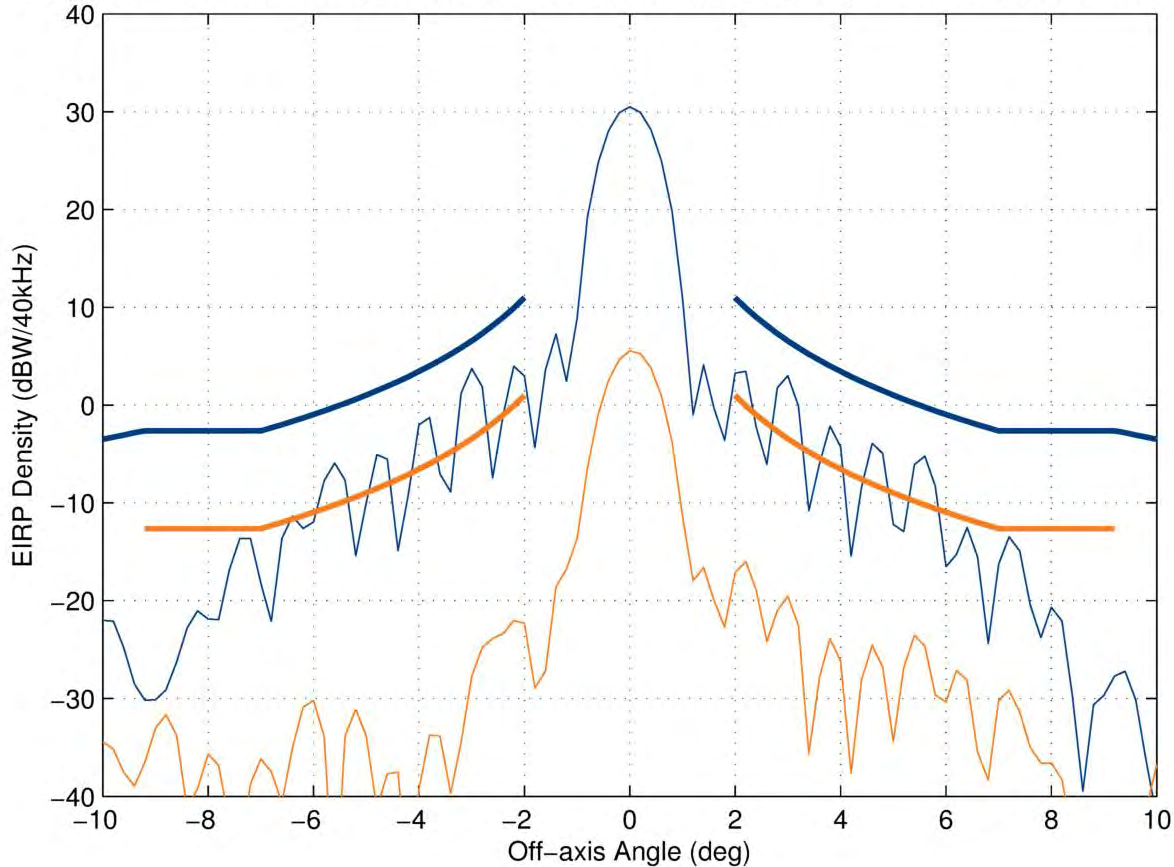
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

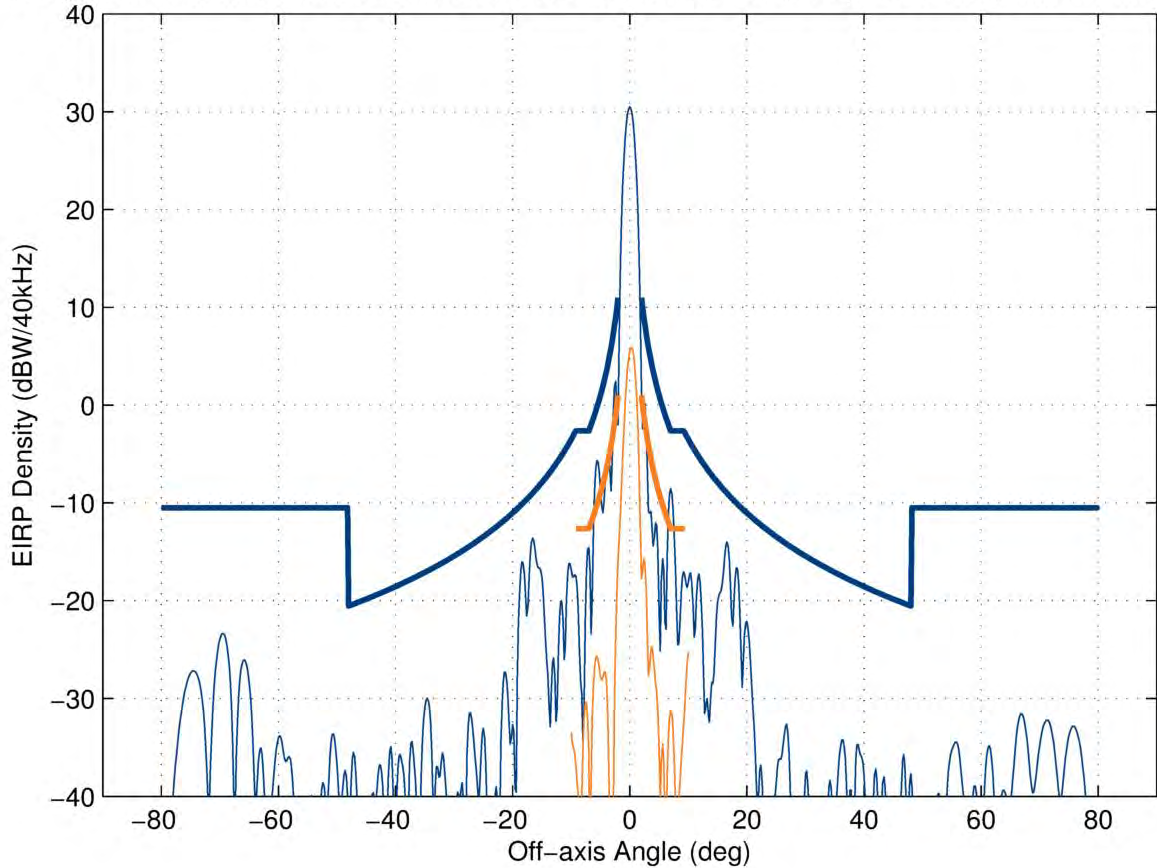


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

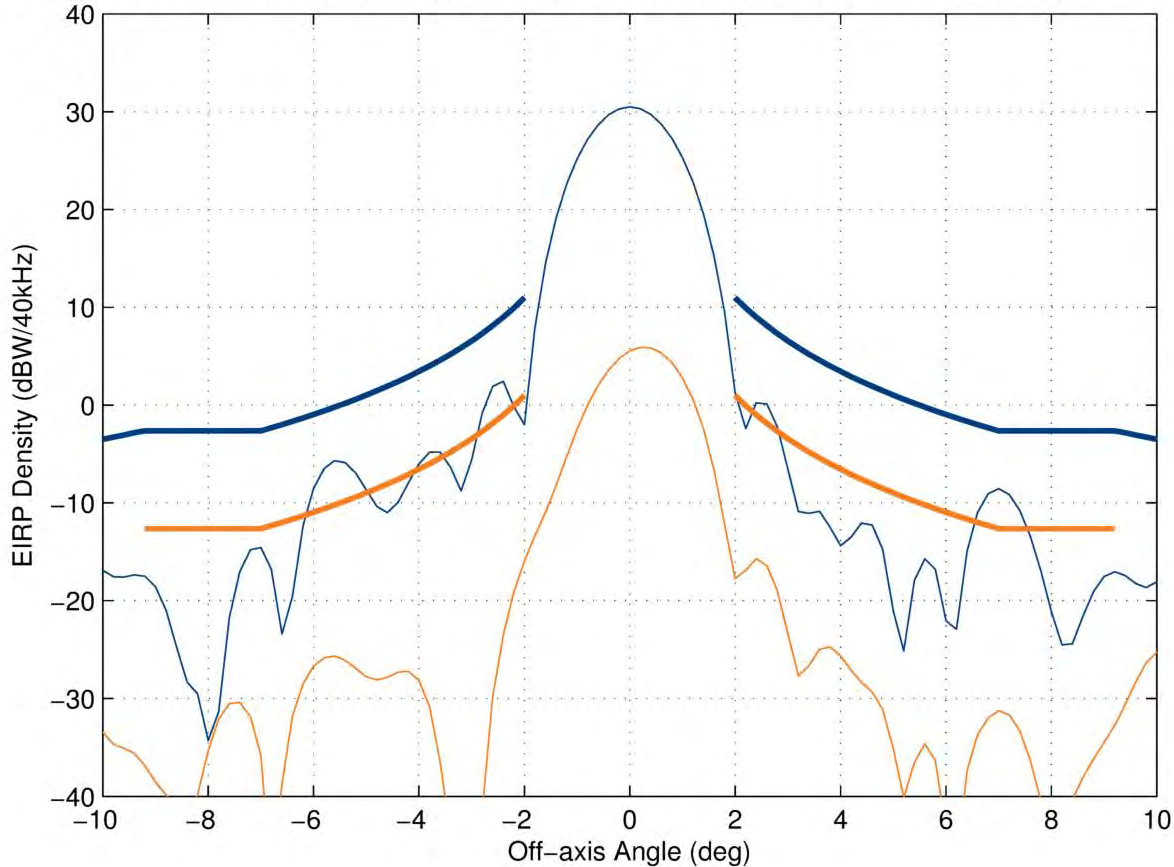




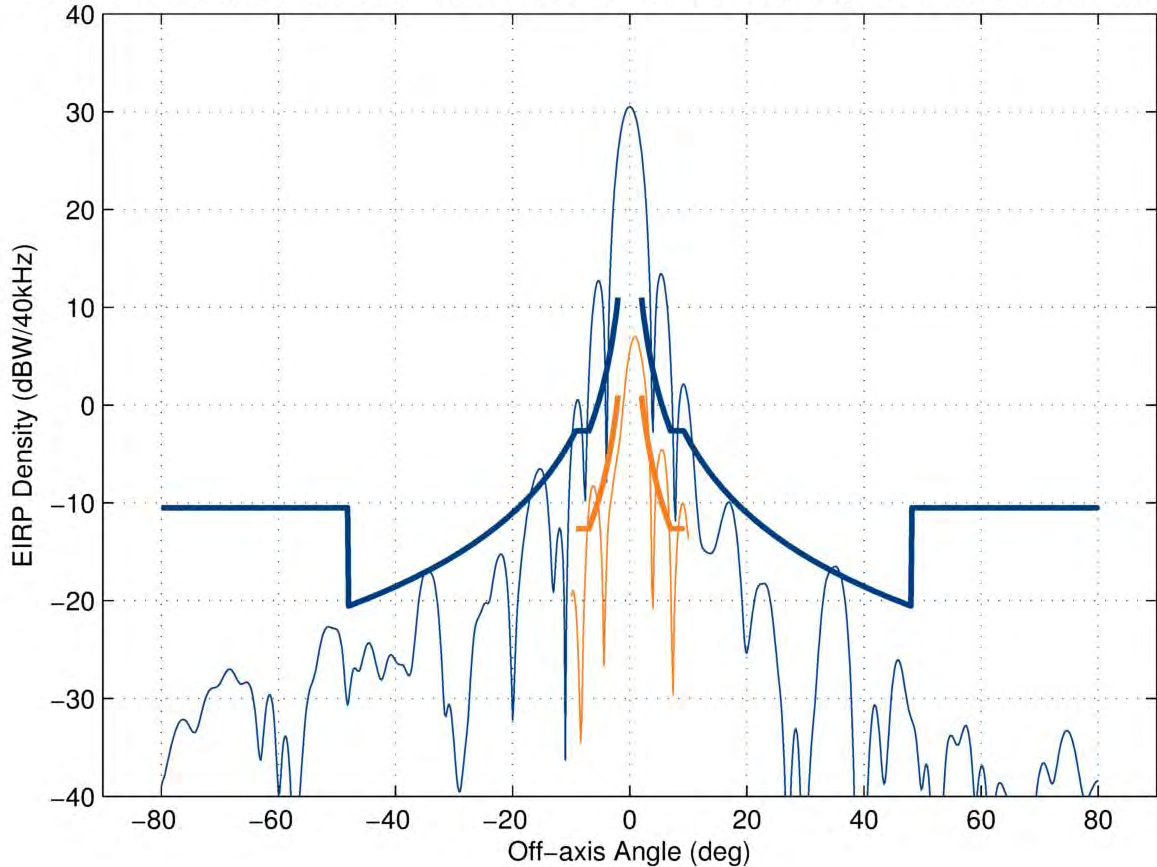
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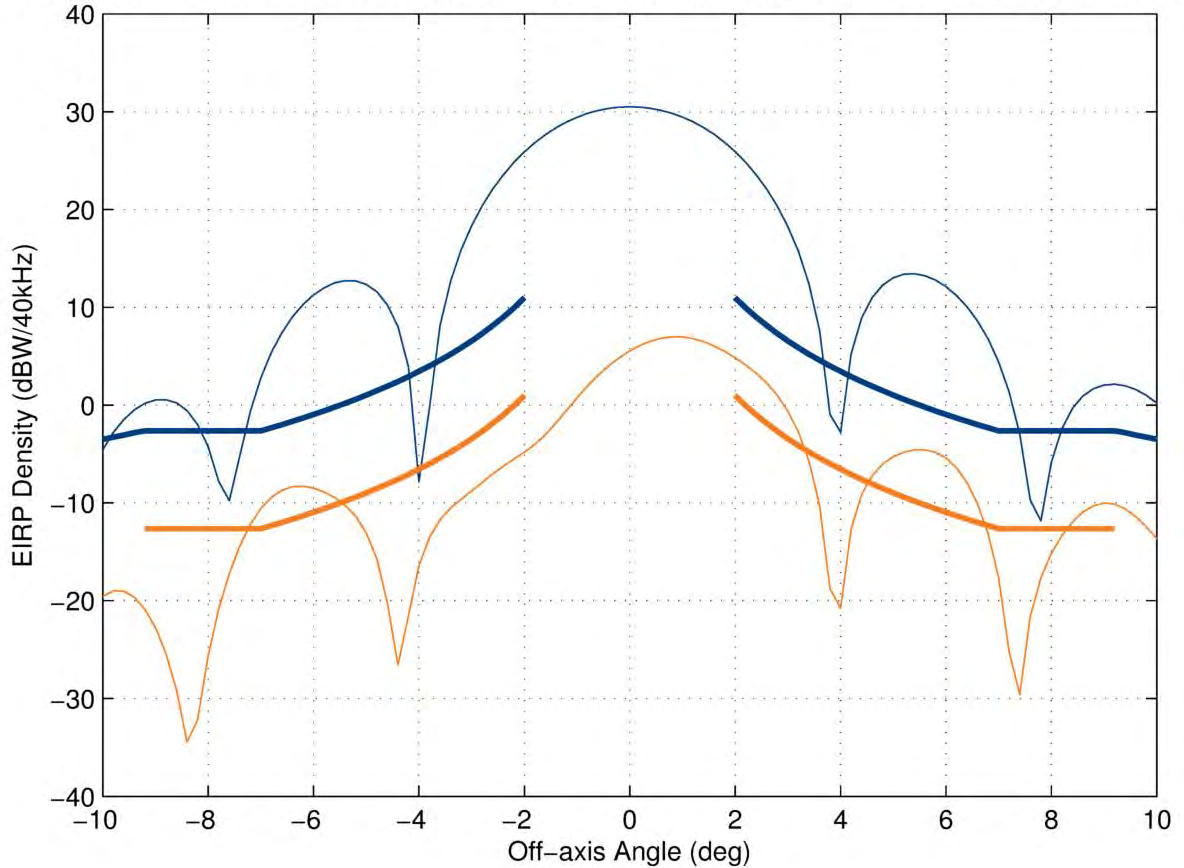
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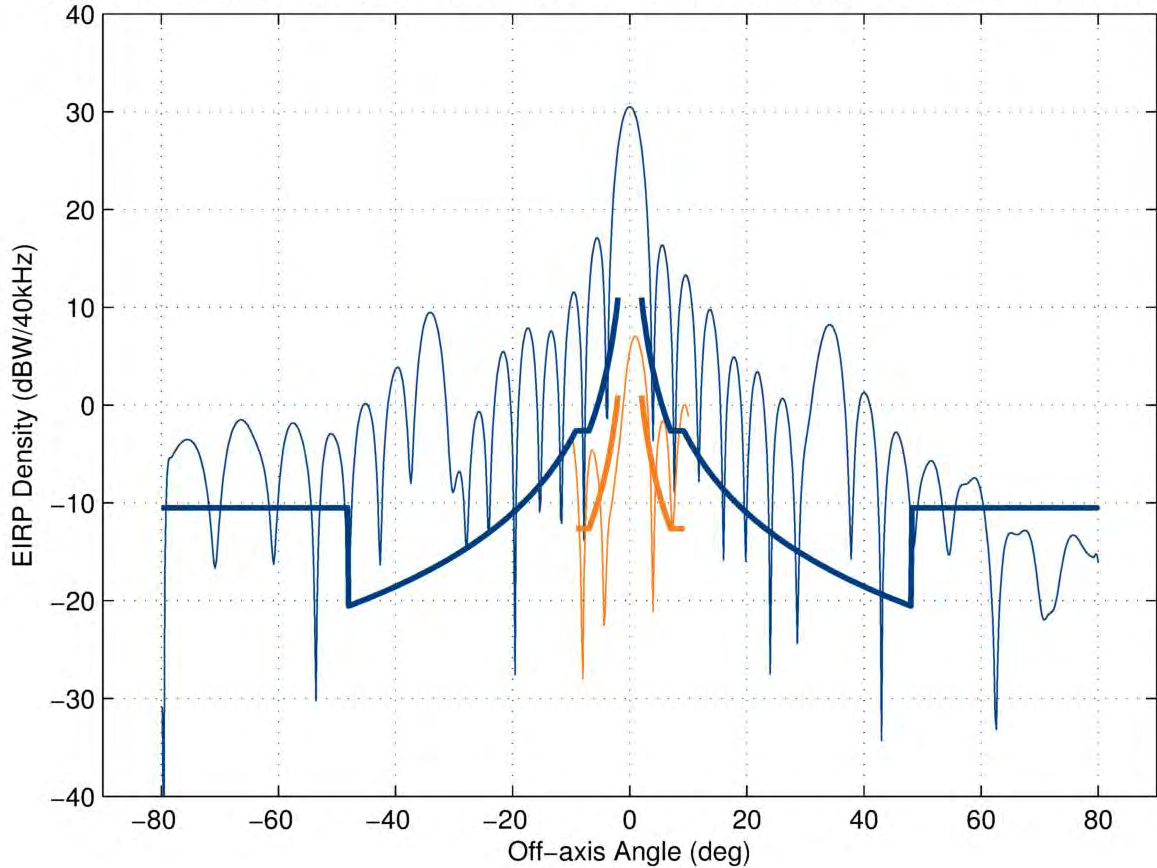
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



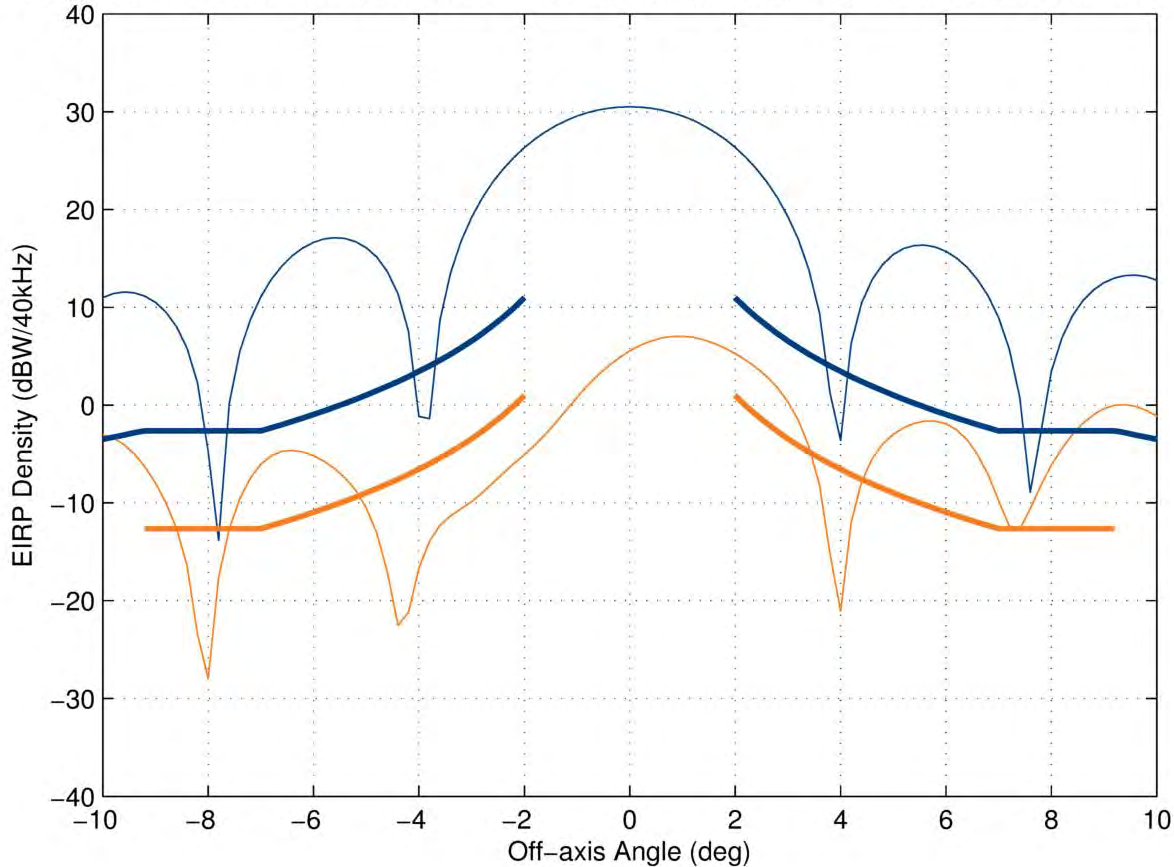
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.1 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

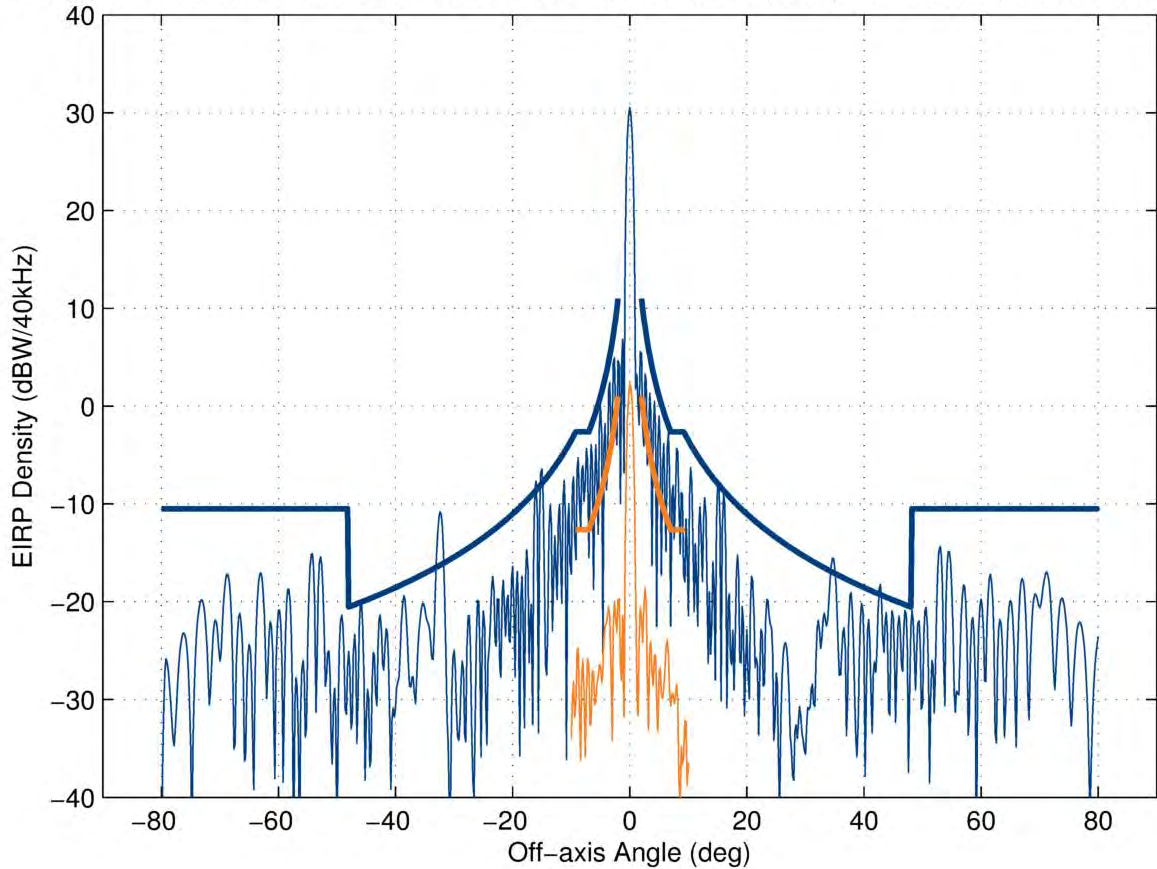


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.1 GHz, Power = 30.5dBW/40kHz

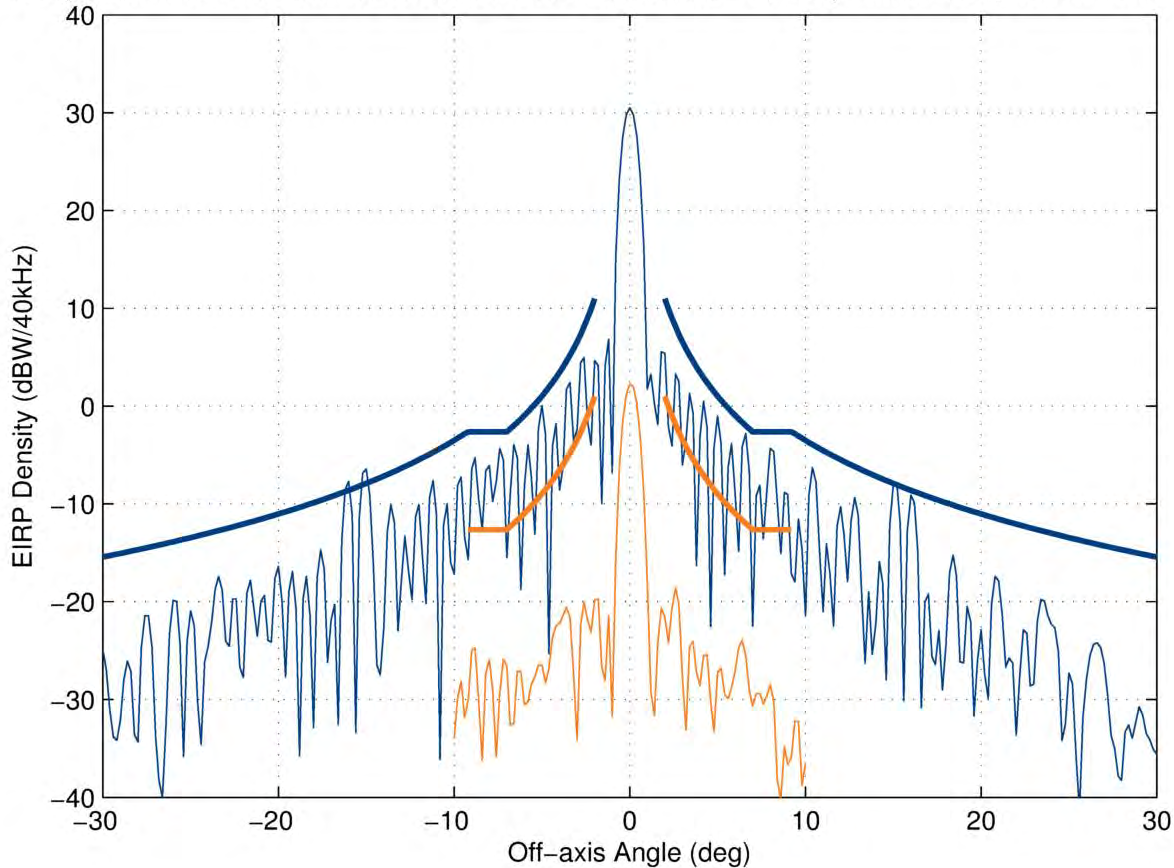




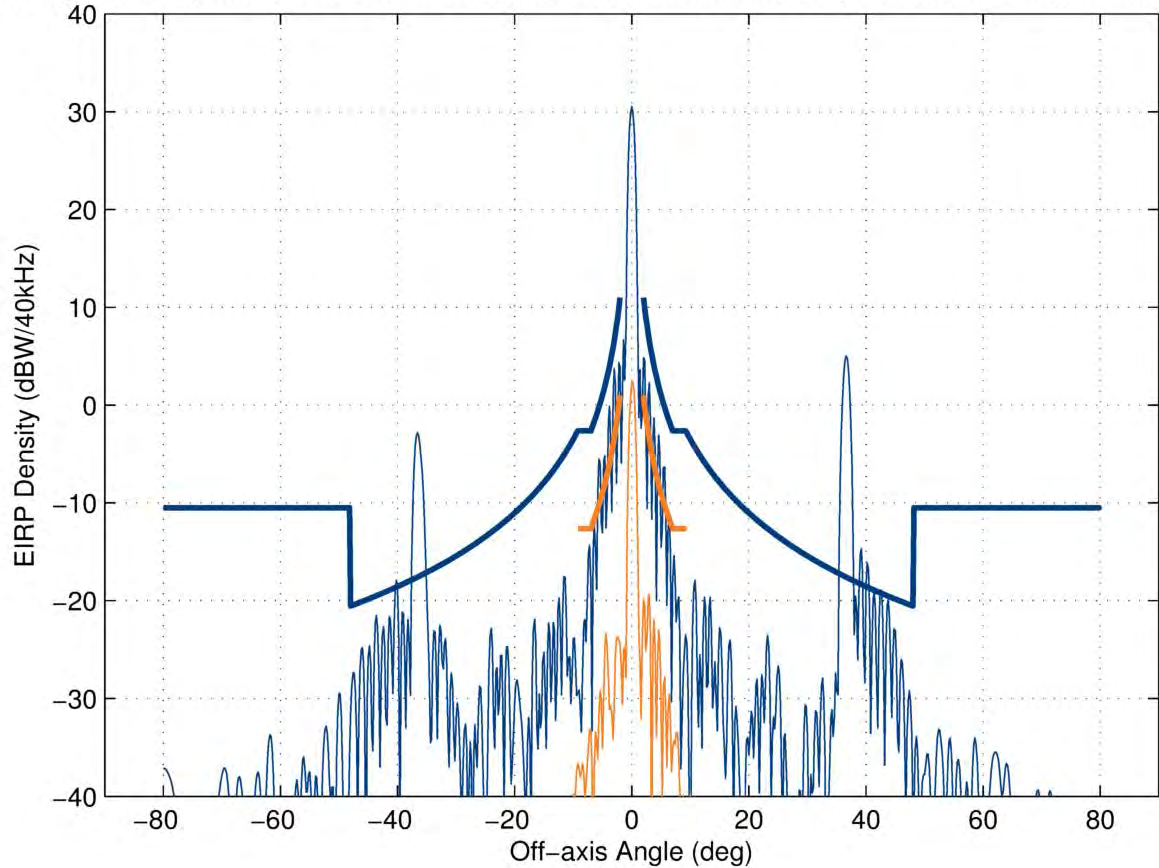
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.35 GHz, Power = 30.5dBW/40kHz



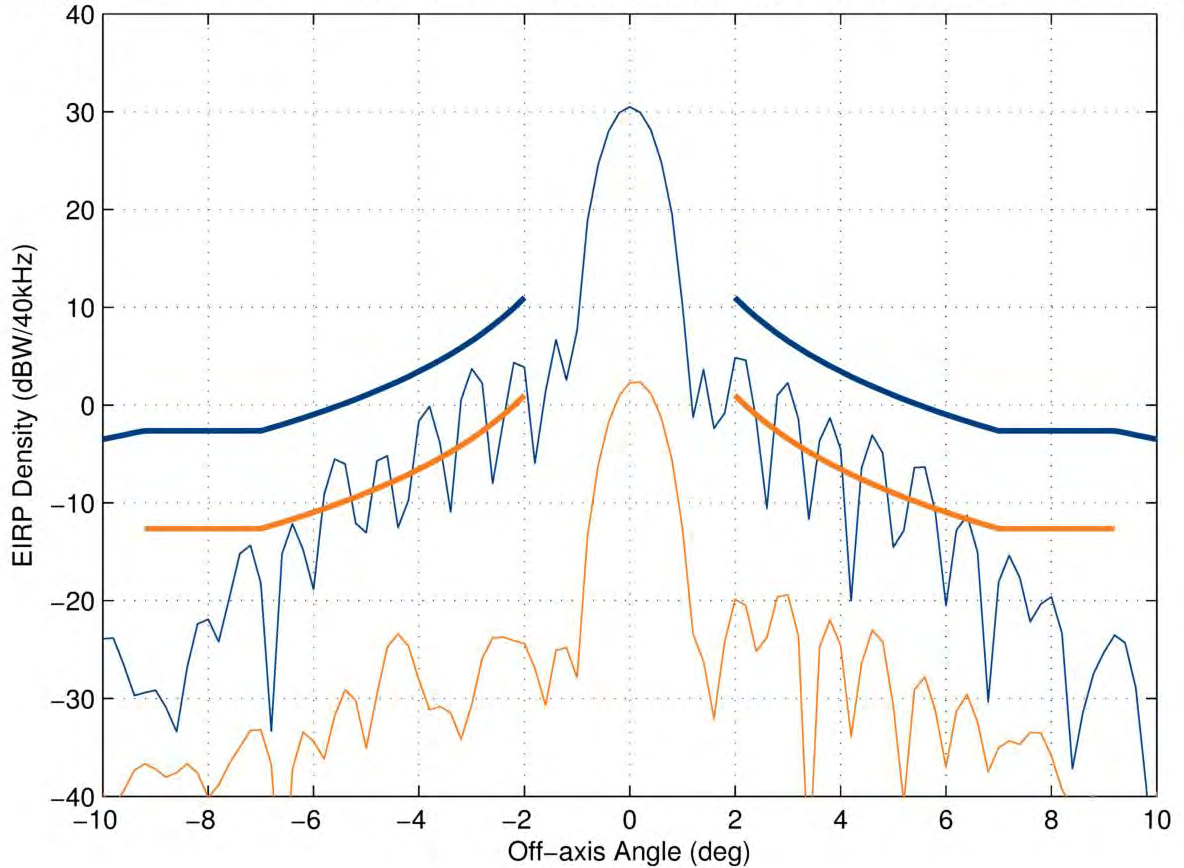
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.35 GHz, Power = 30.5dBW/40kHz



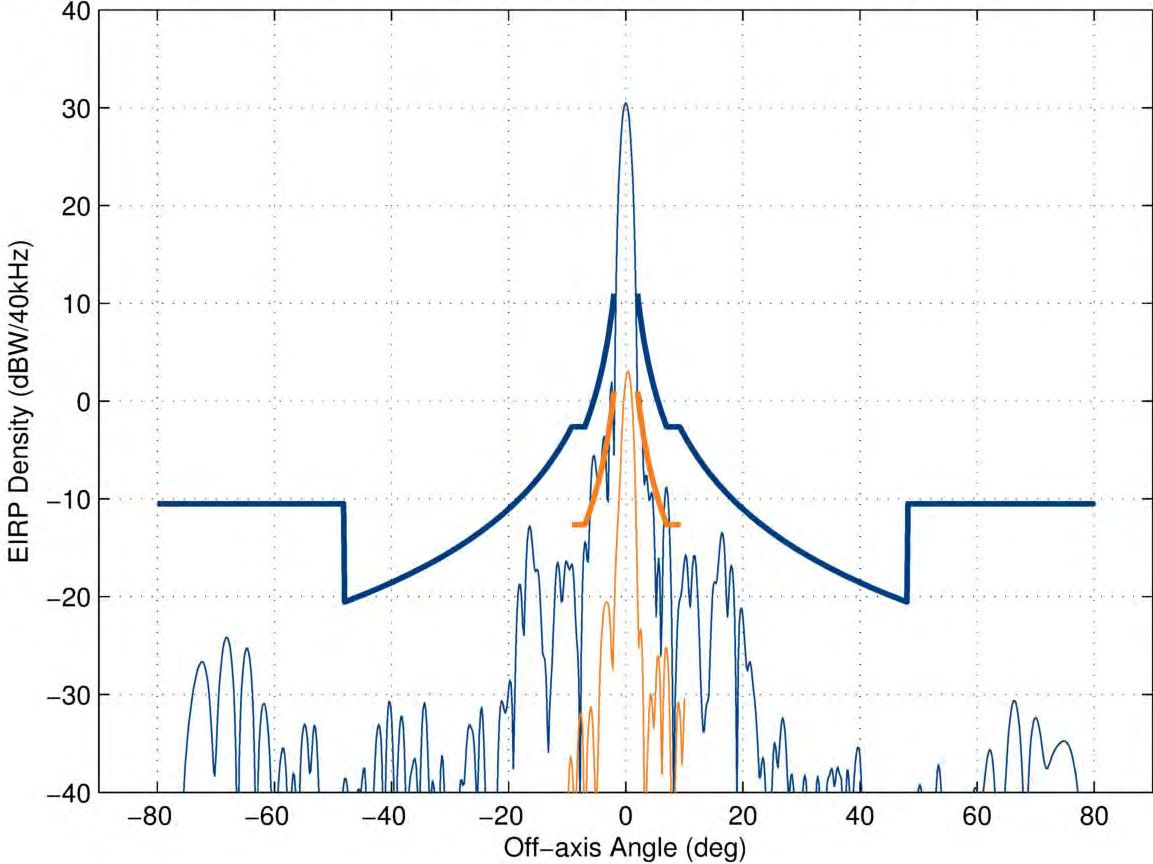
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.35 GHz, Power = 30.5dBW/40k



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.35 GHz, Power = 30.5dBW/40k

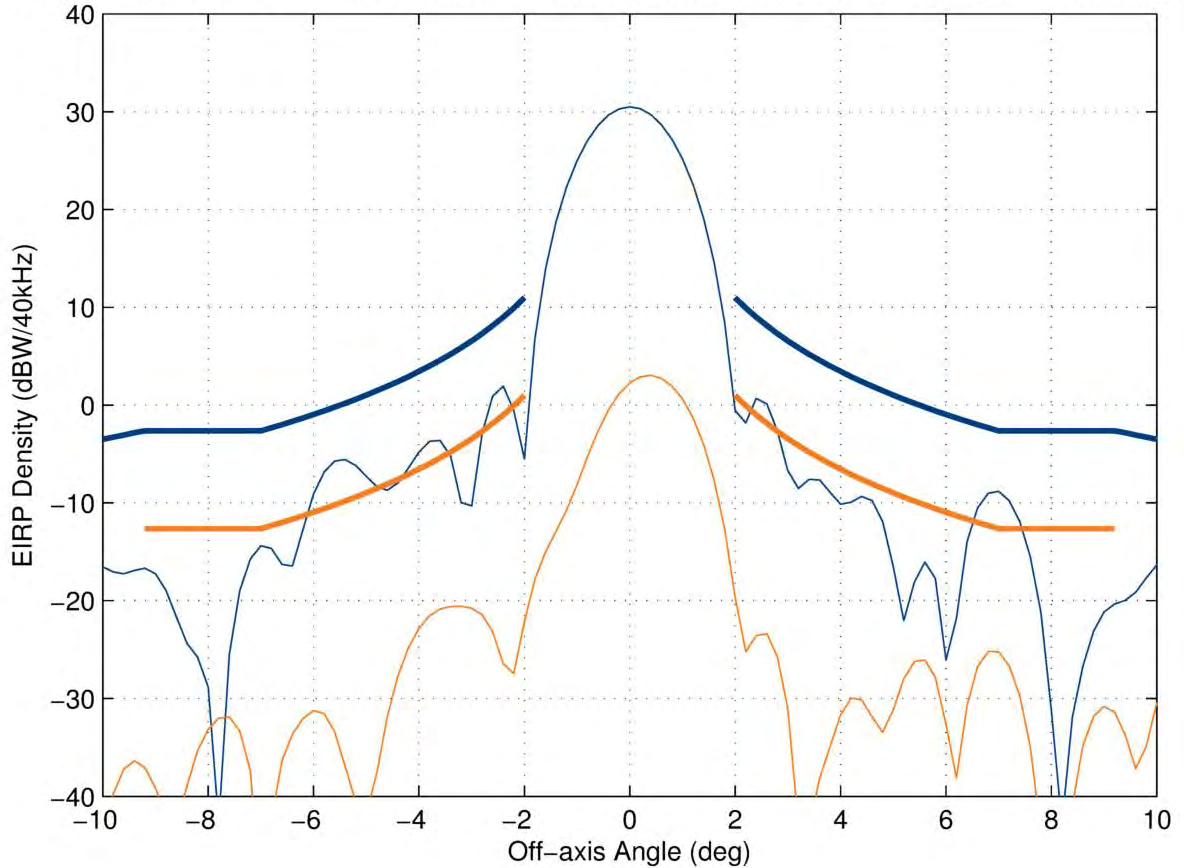


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.35 GHz, Power = 30.5dBW/40k



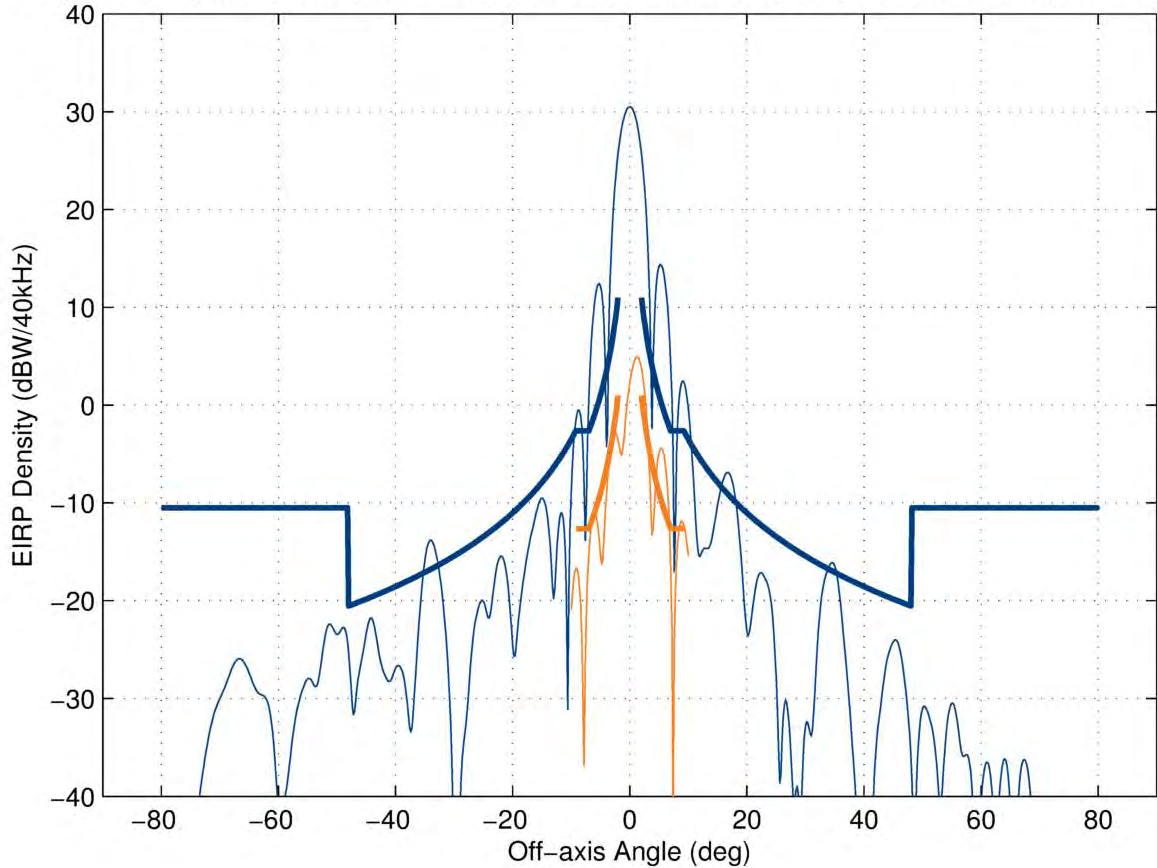


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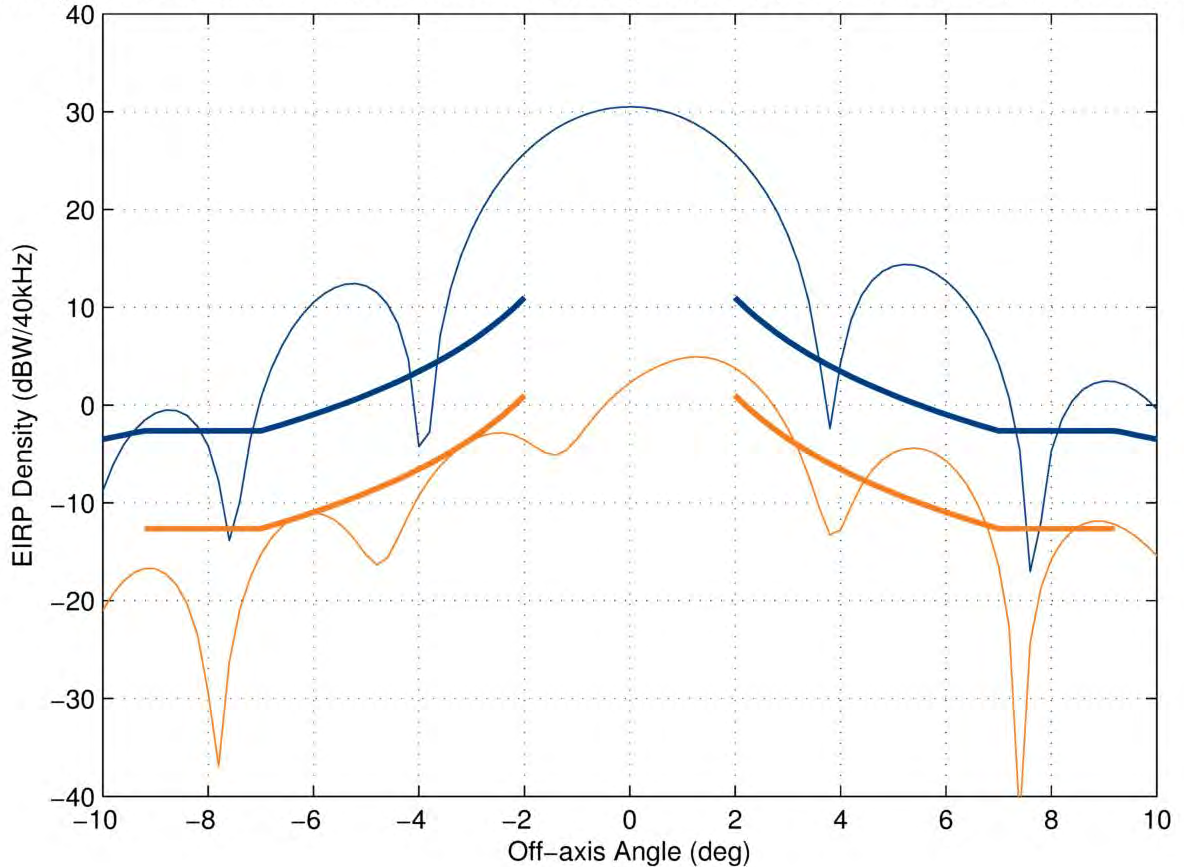




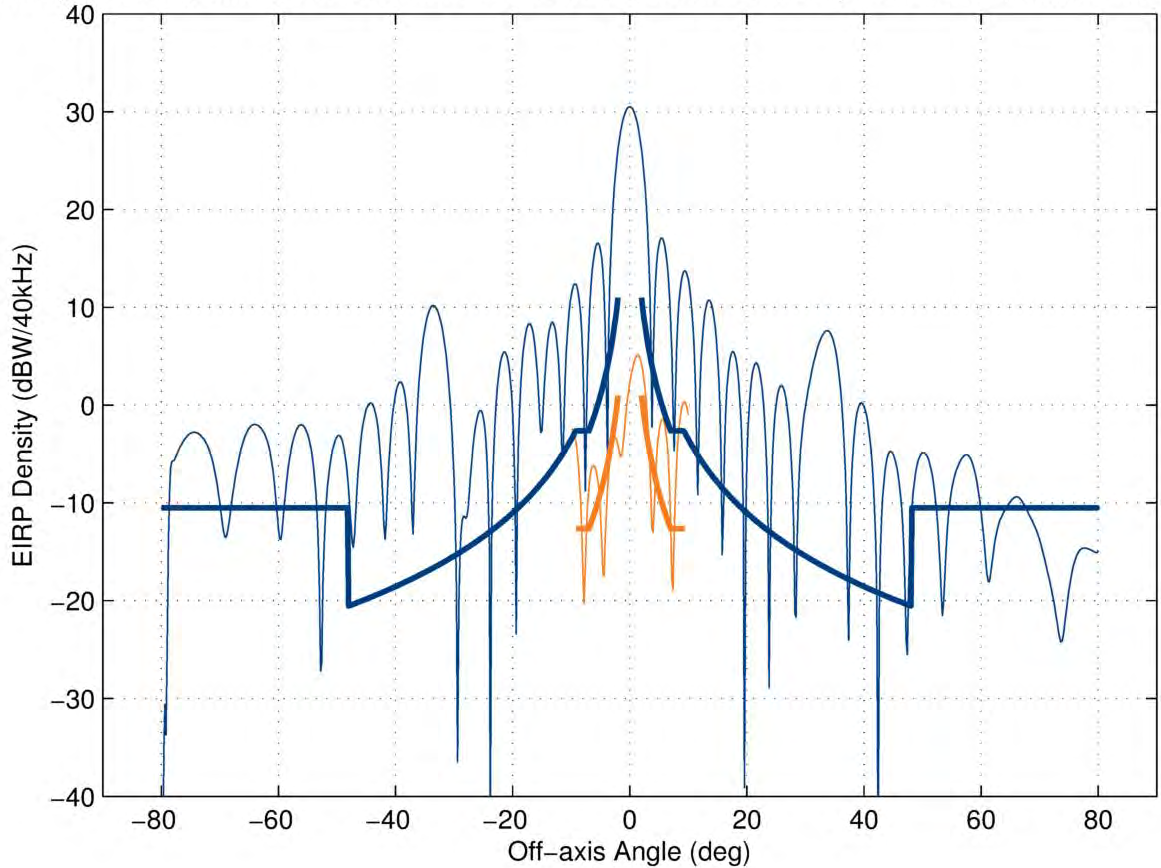
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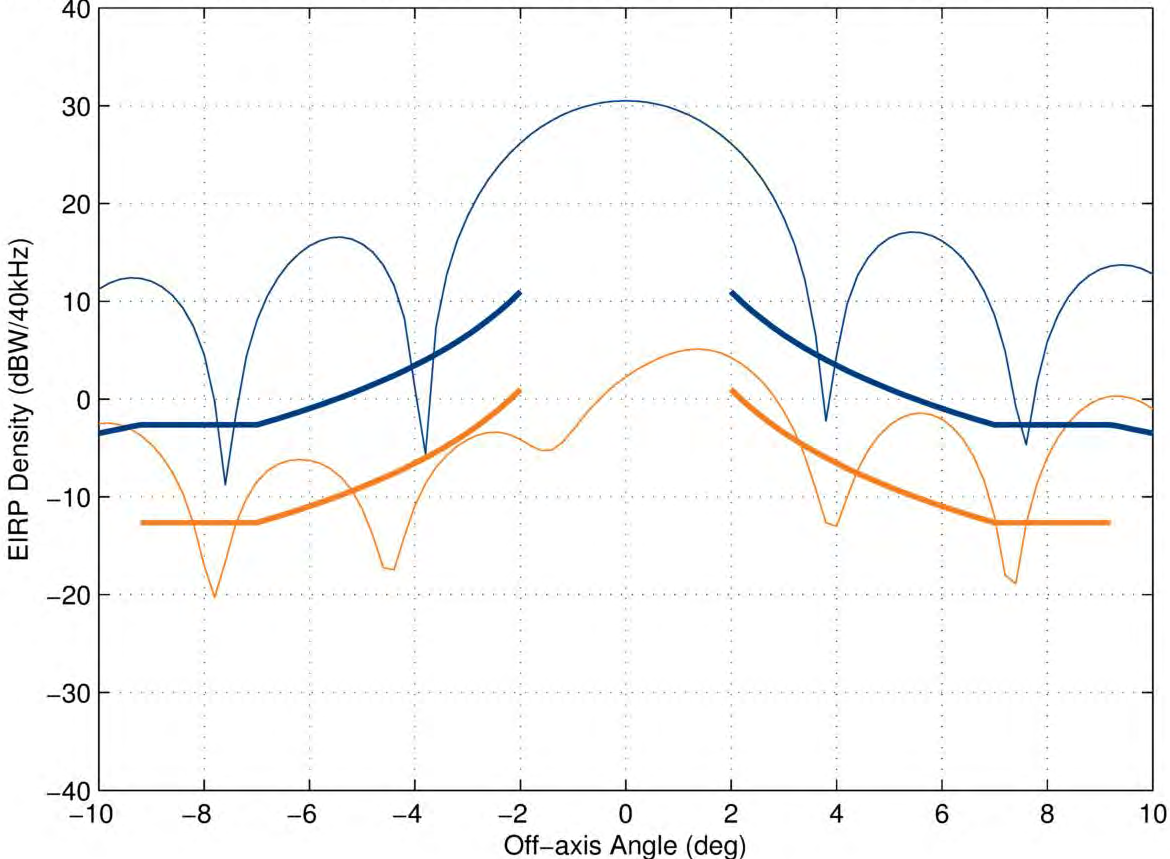
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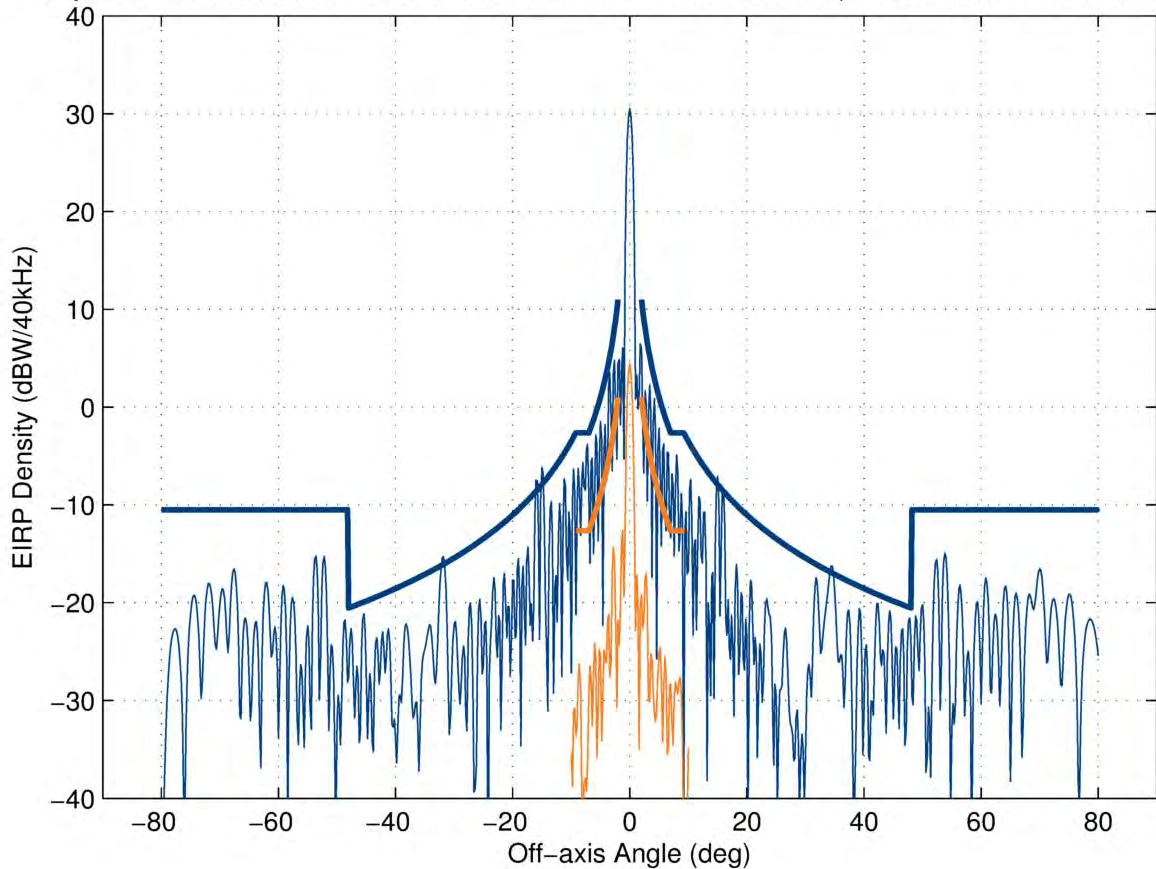
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.35 GHz, Power = 30.5dBW/40k



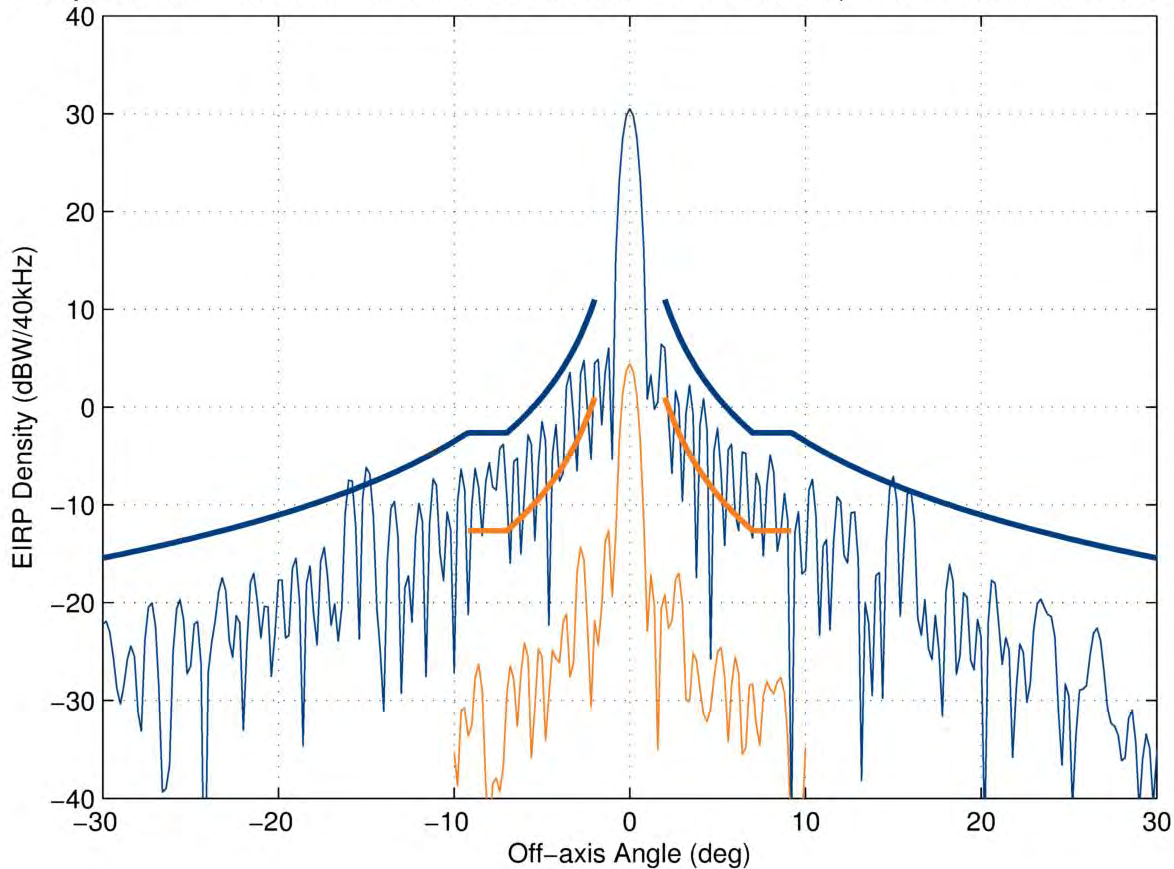
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Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 28.6 GHz, Power = 30.5dBW/40kHz

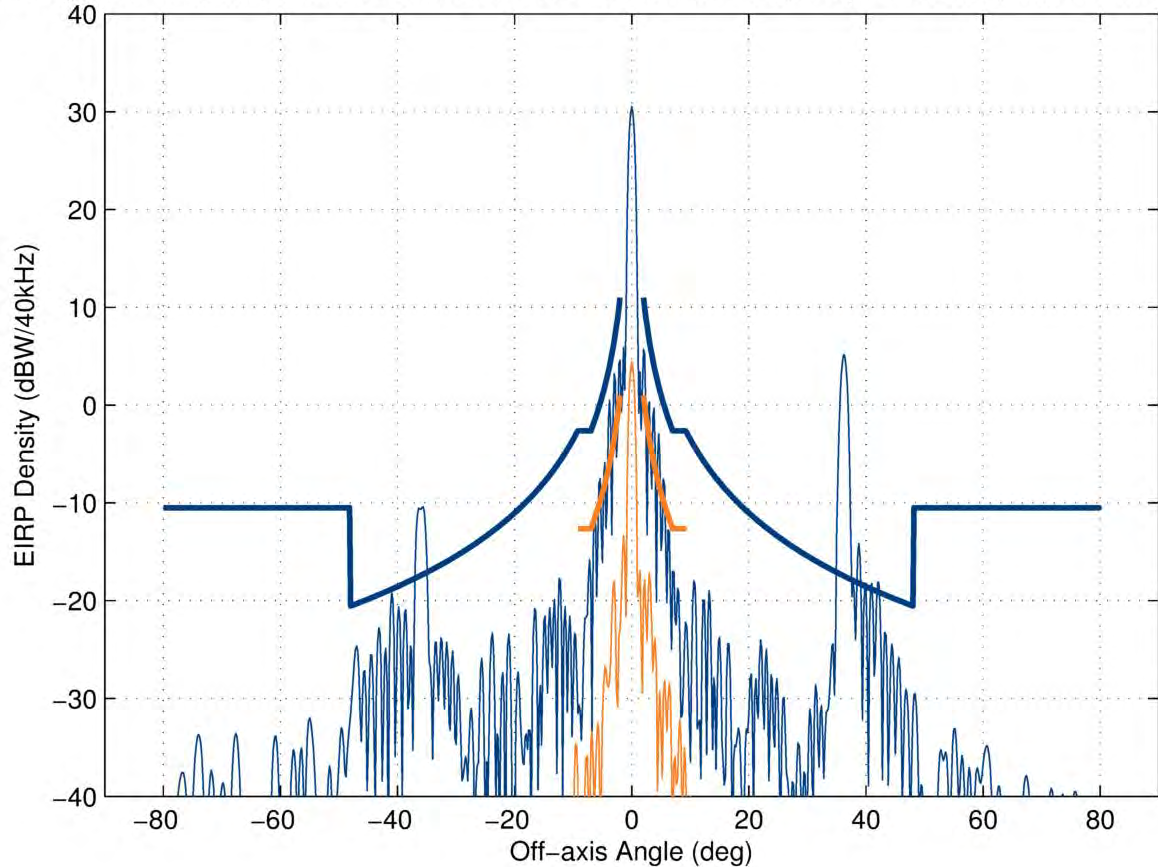


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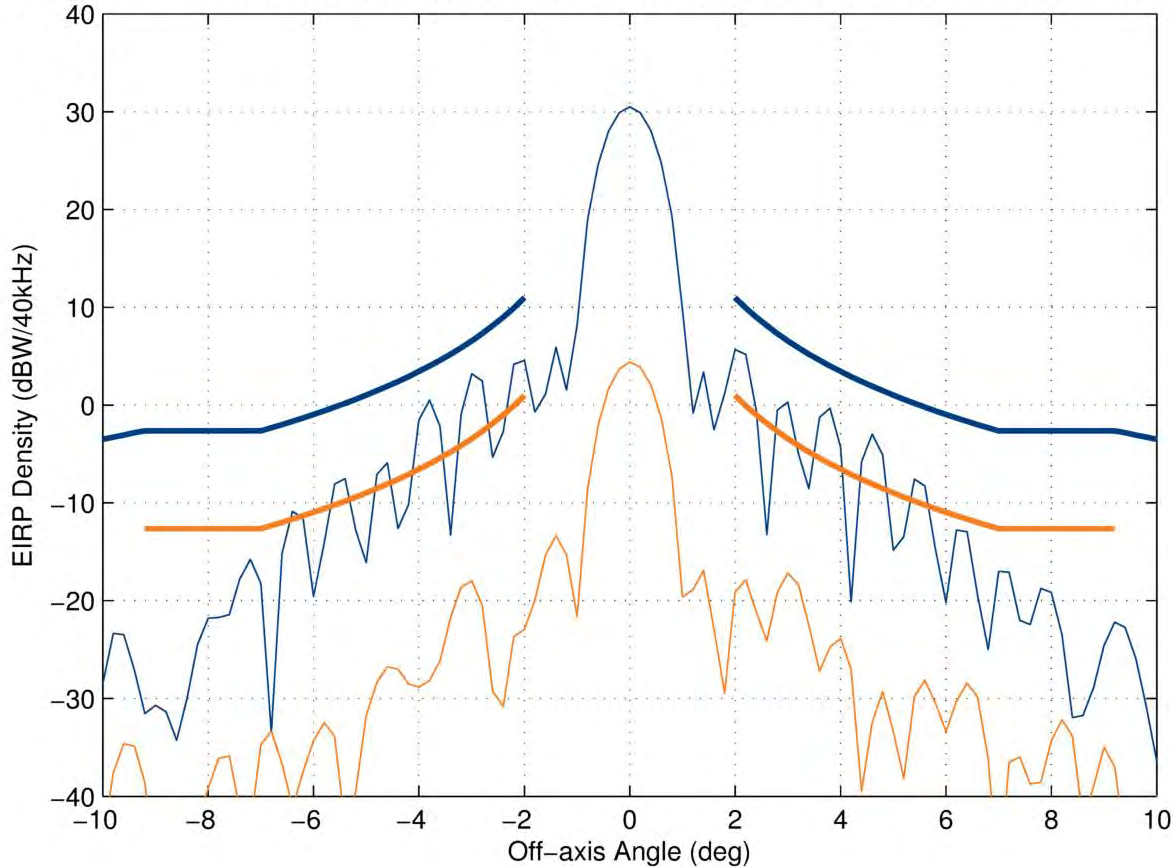




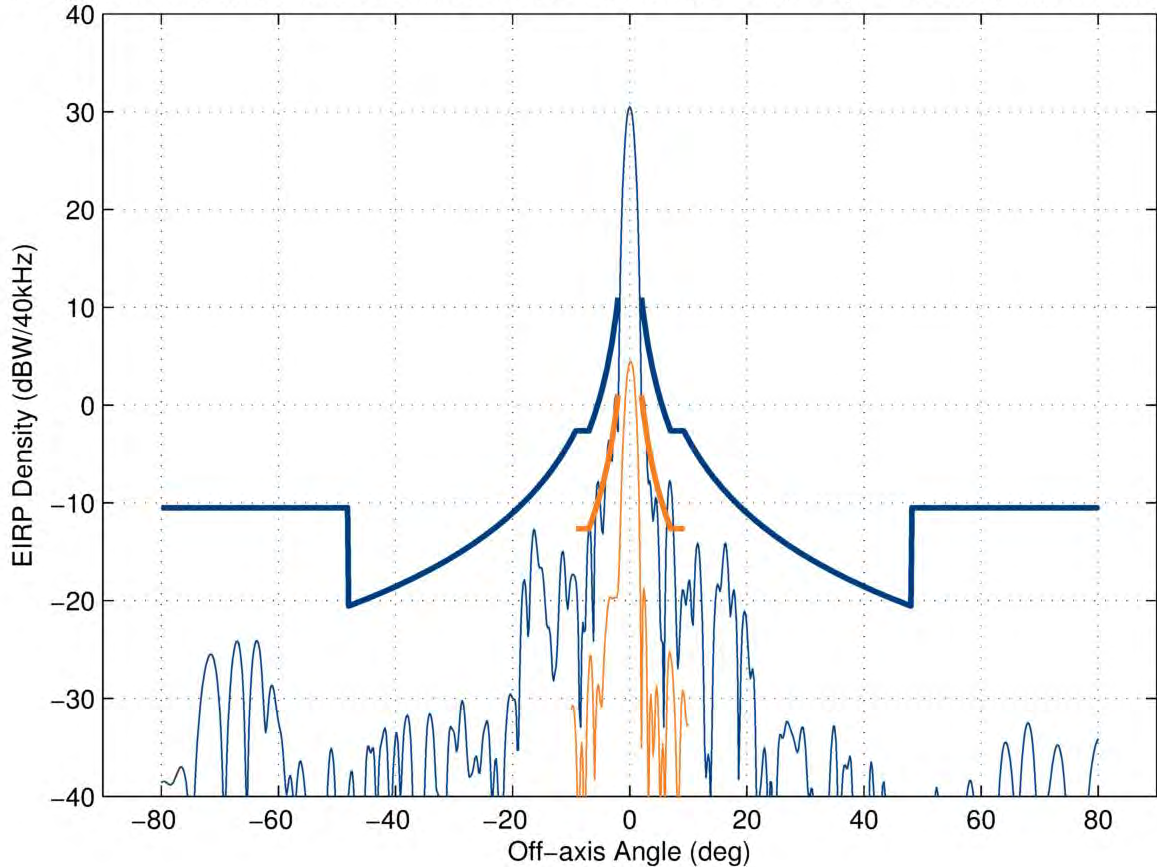
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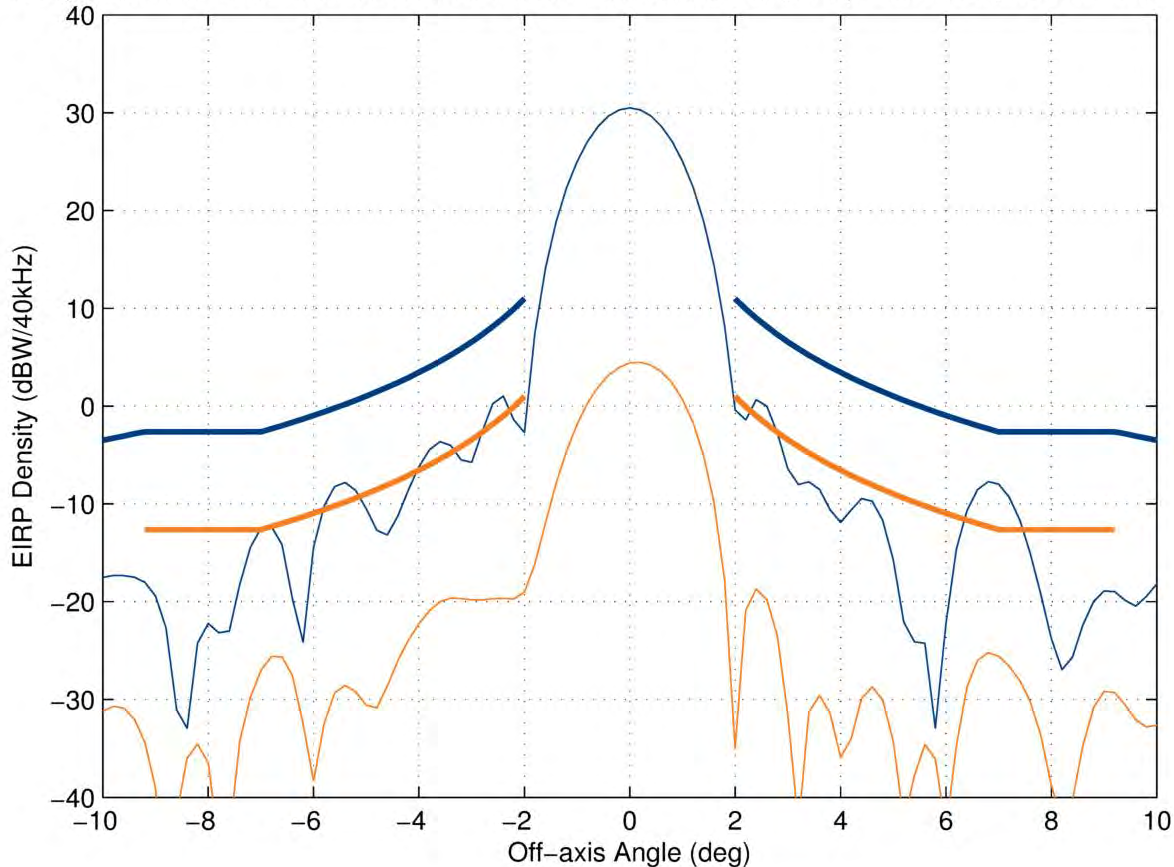
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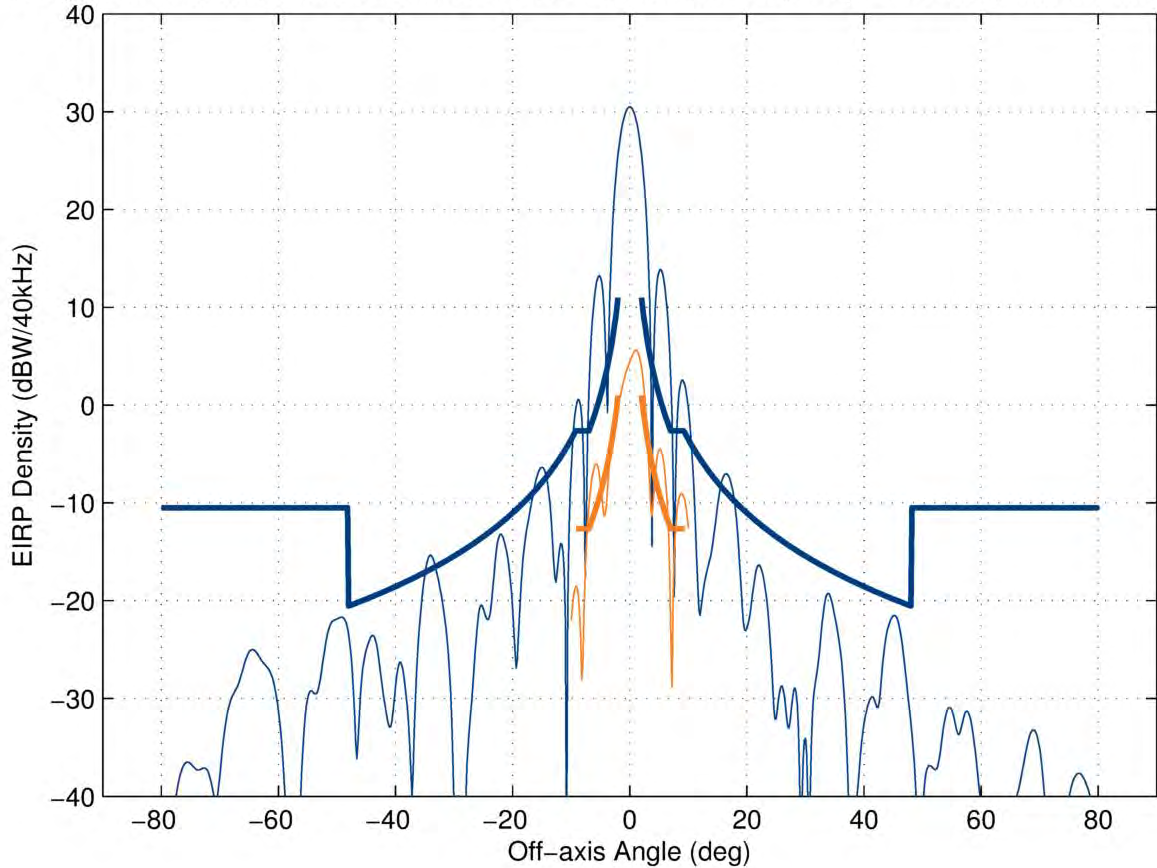
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 28.6 GHz, Power = 30.5dBW/40kHz



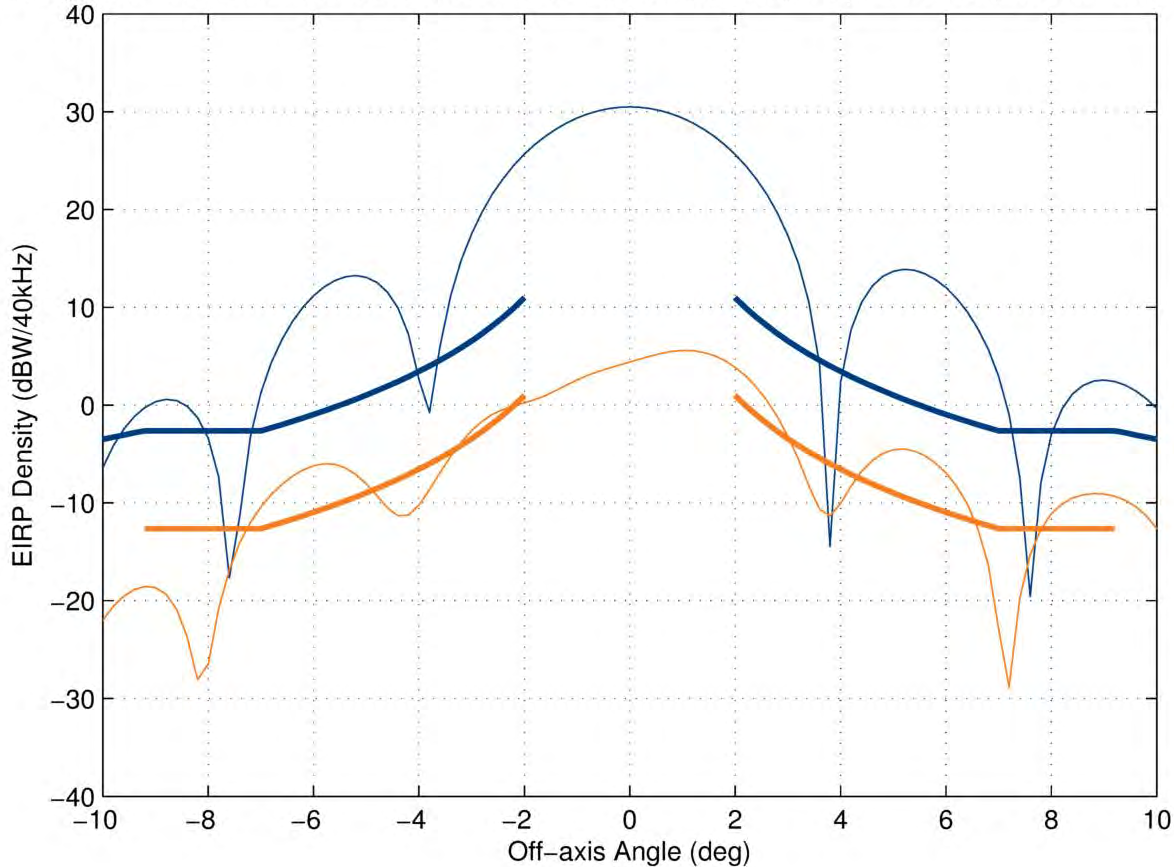
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Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.6 GHz, Power = 30.5dBW/40kHz

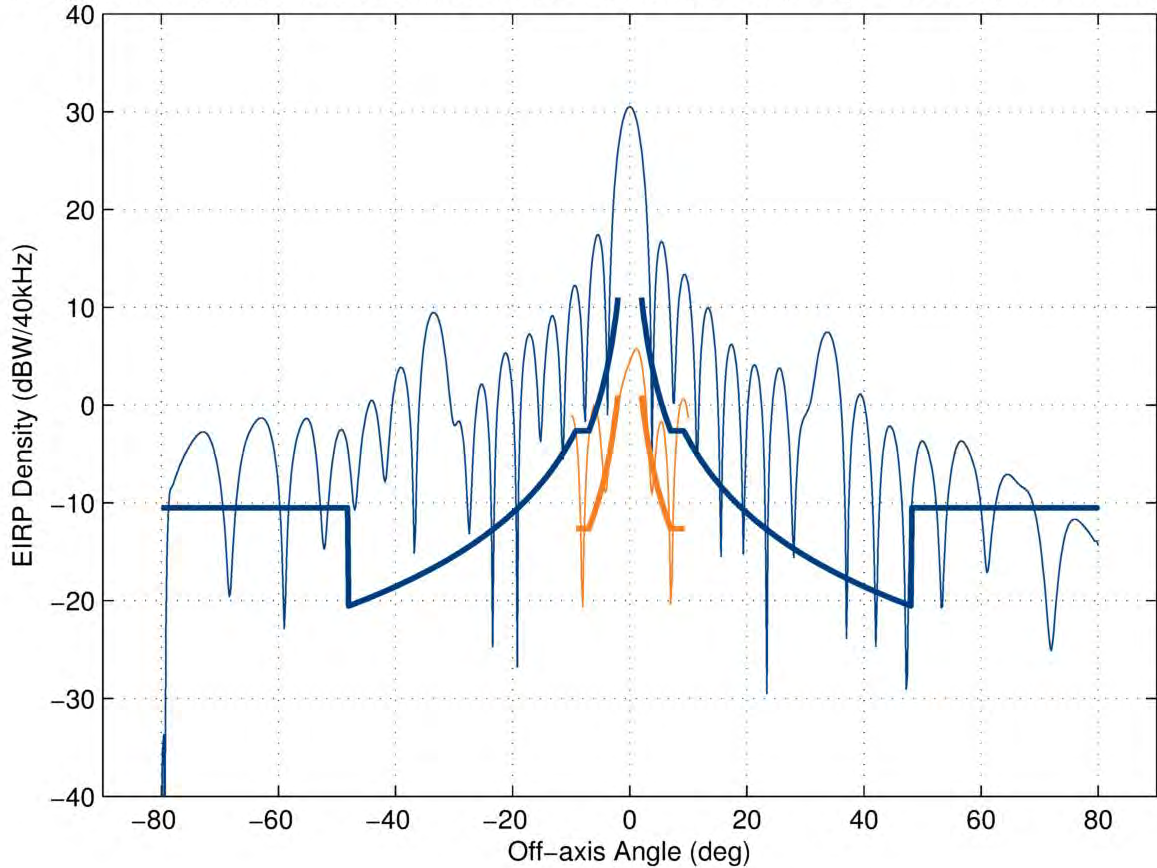


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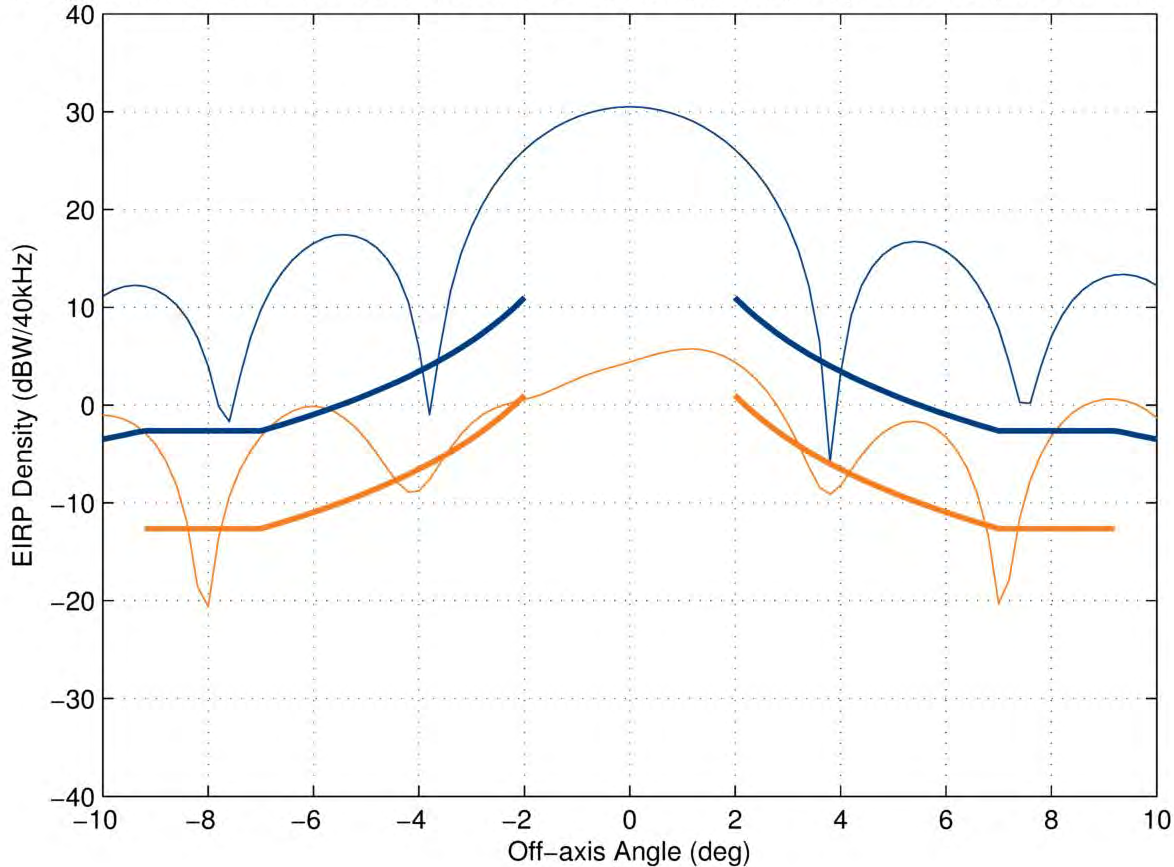




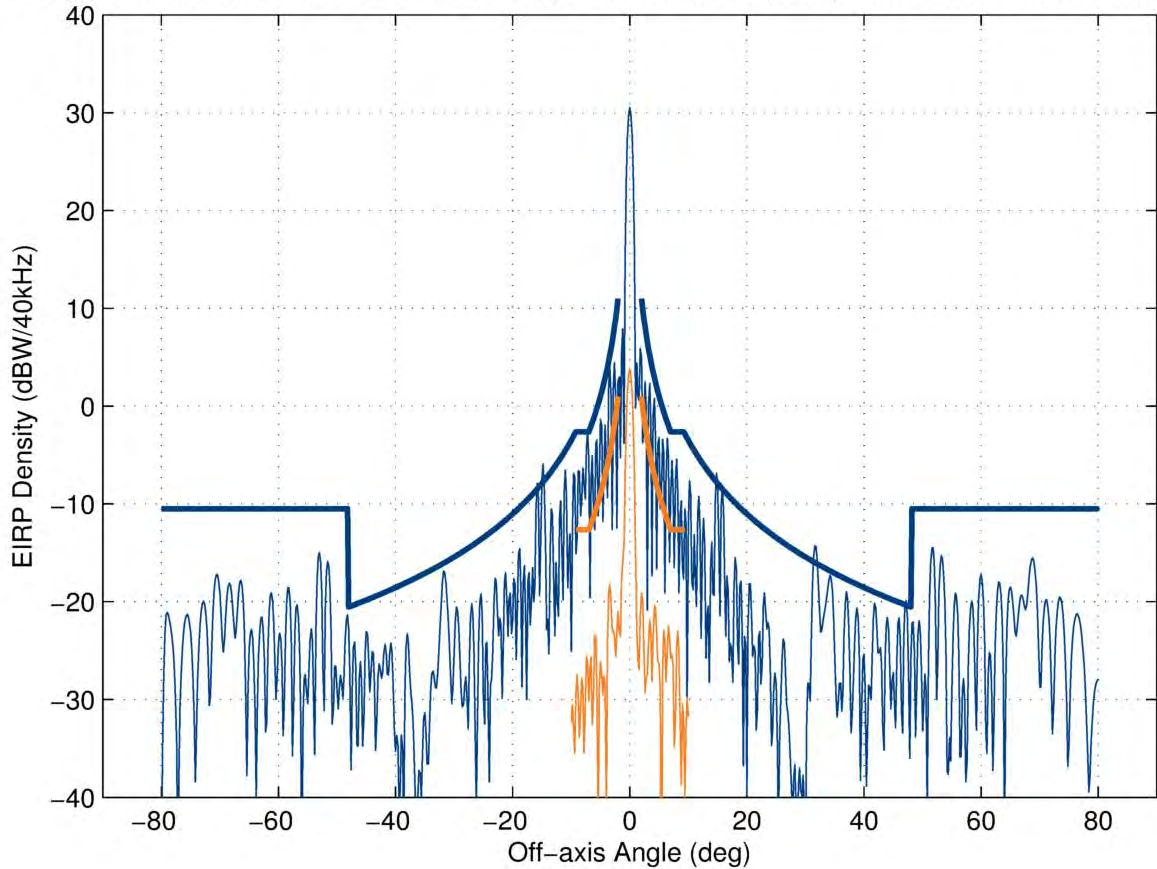
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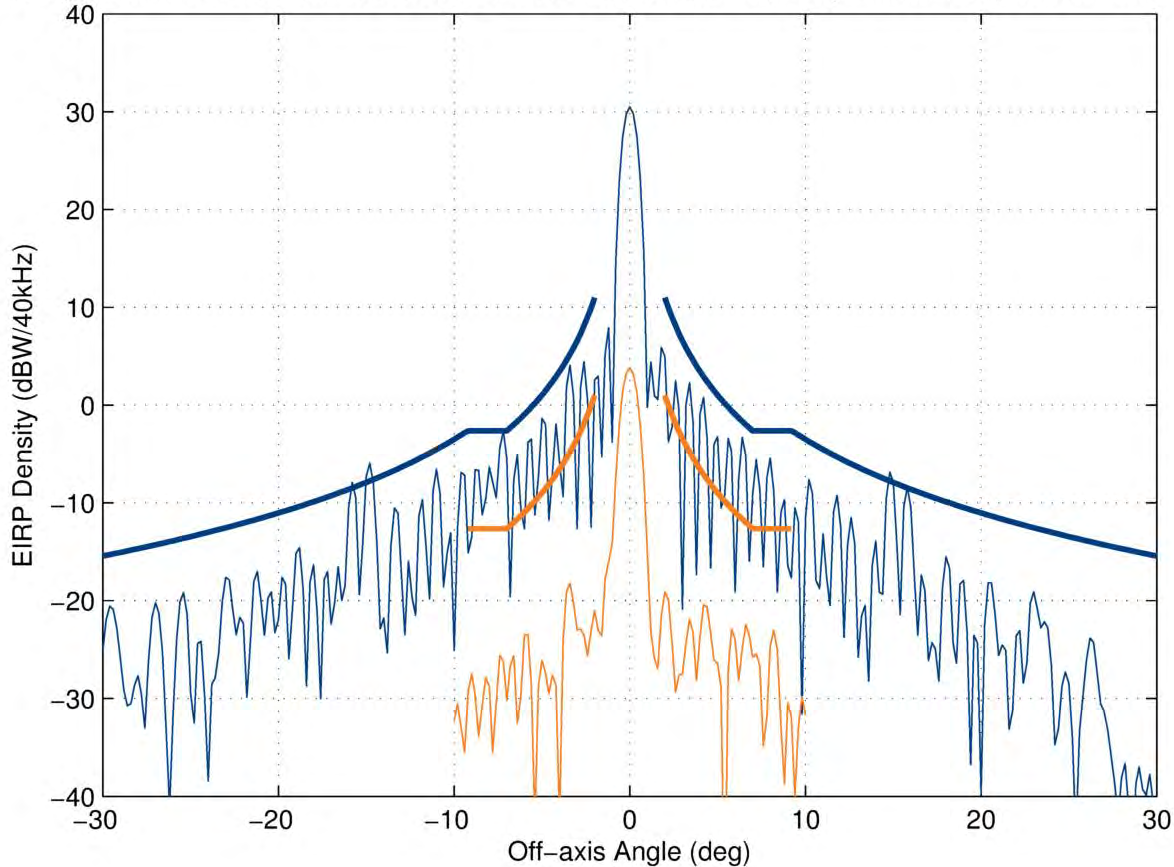
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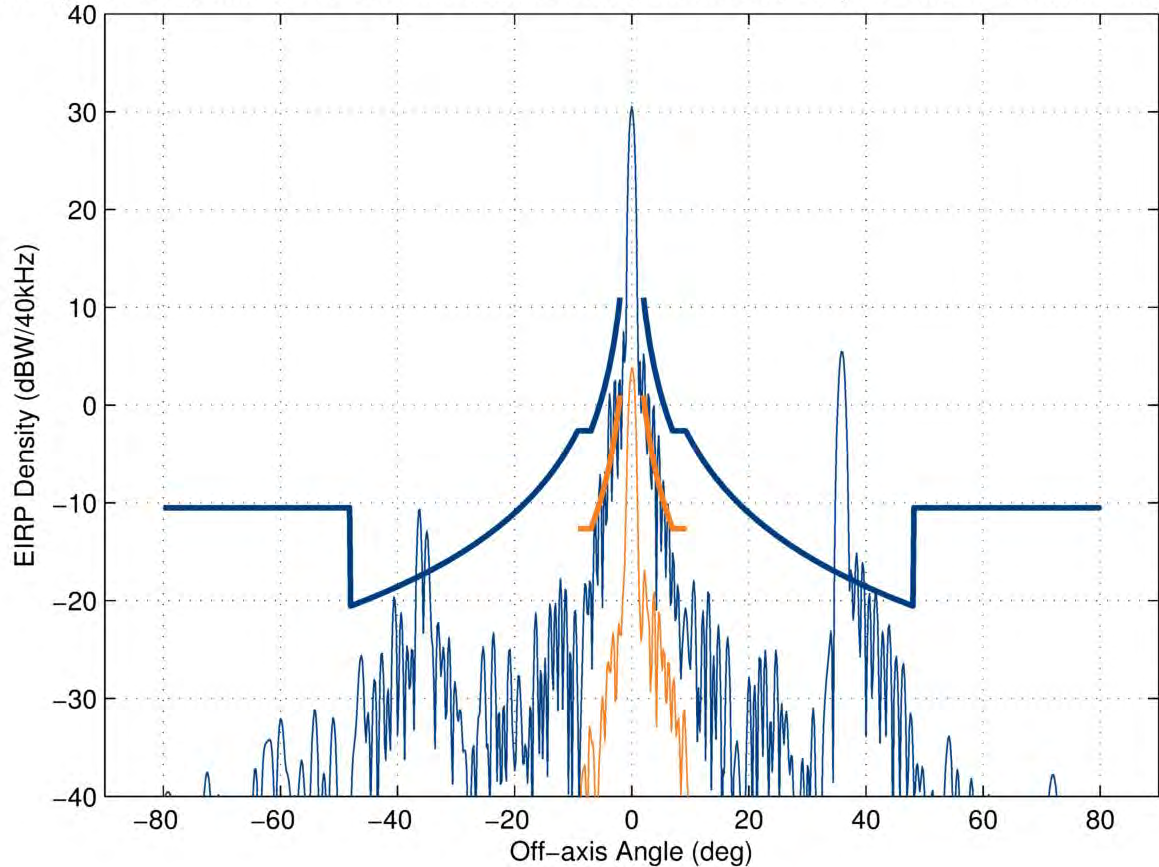
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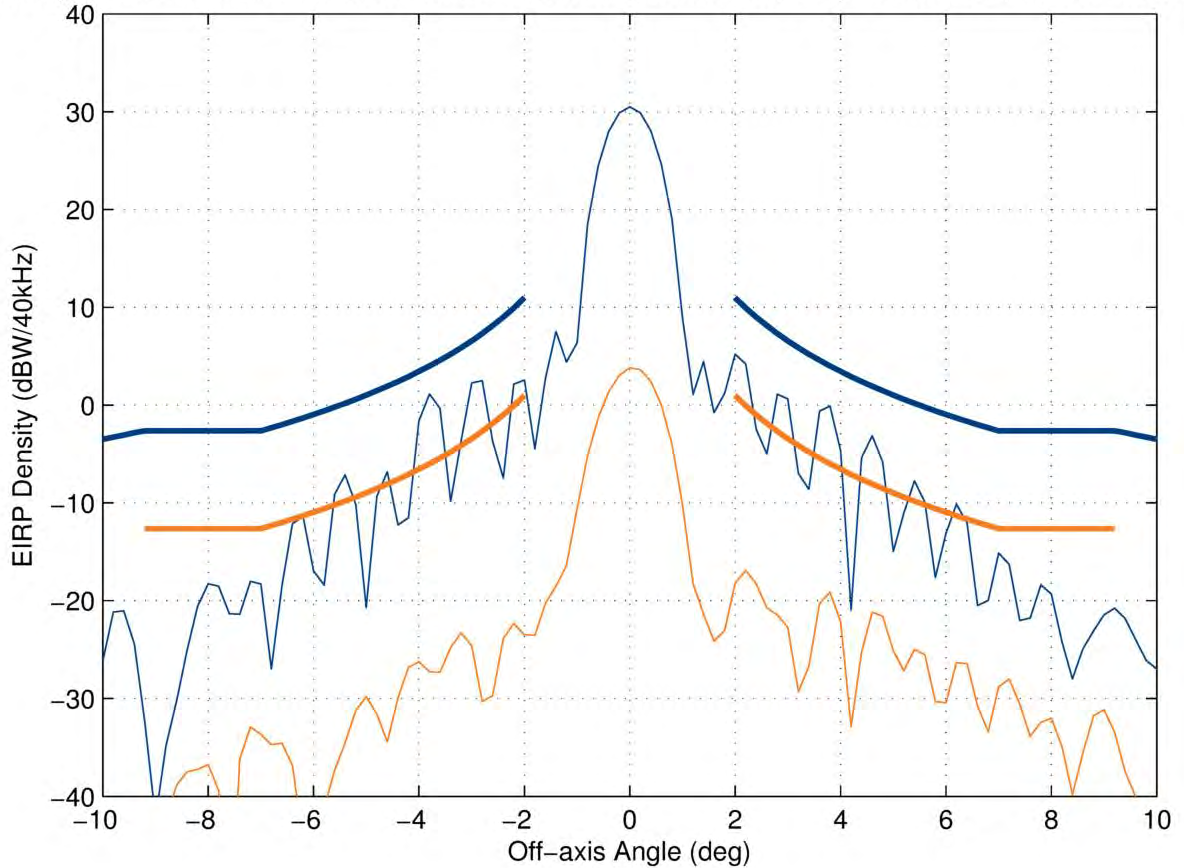


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.85 GHz, Power = 30.5dBW/40k



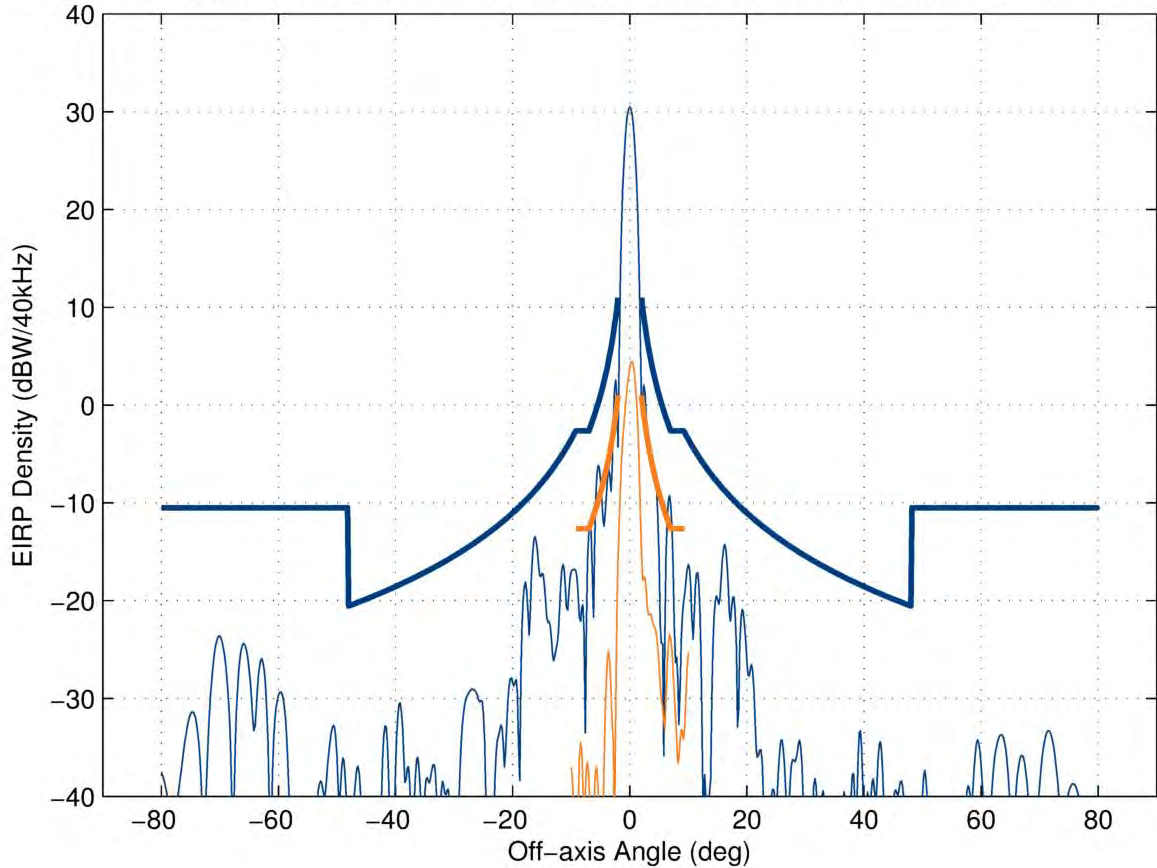


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 28.85 GHz, Power = 30.5dBW/40k

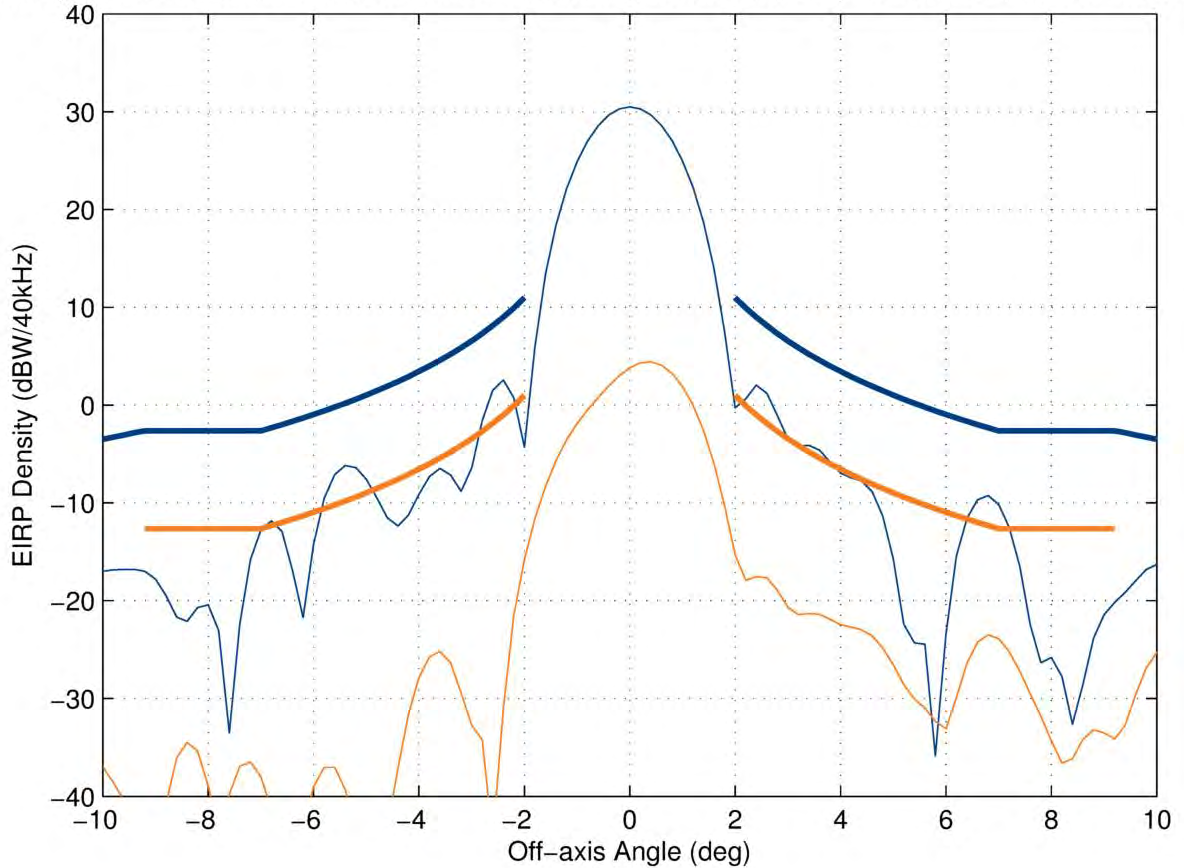




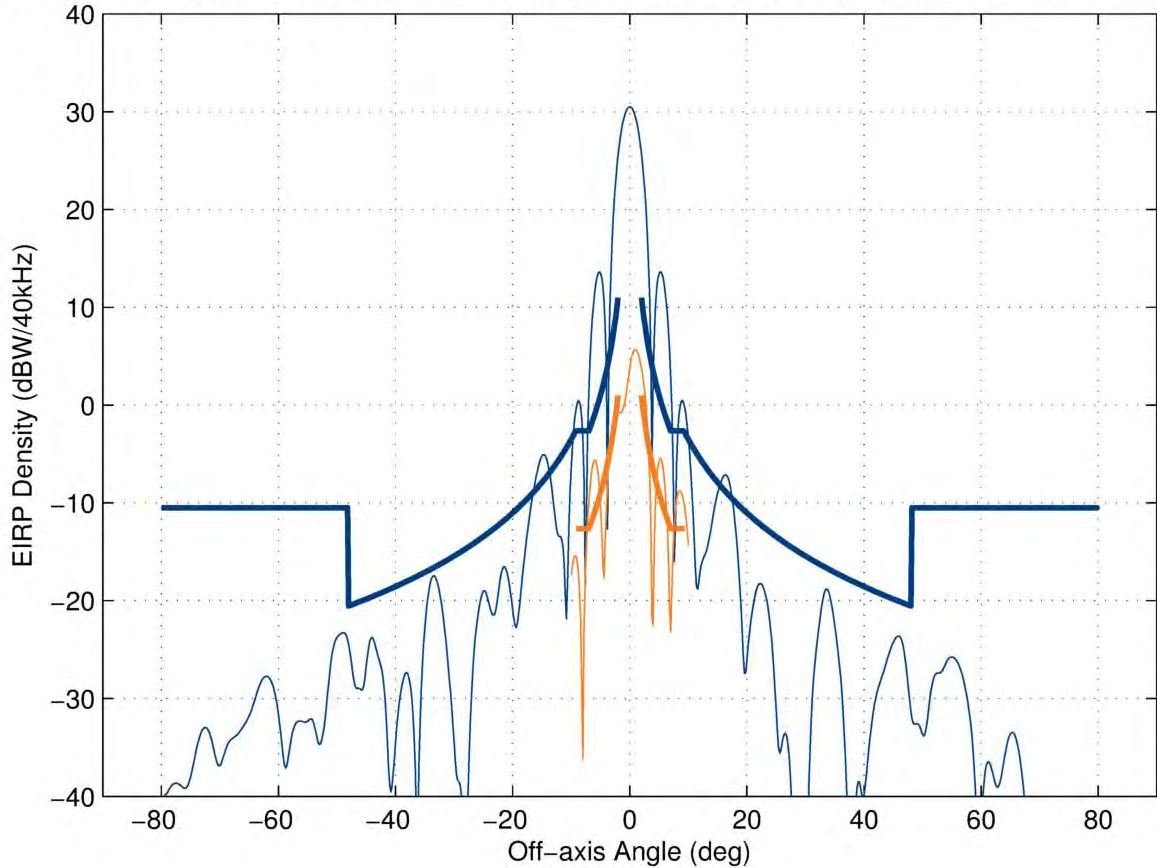
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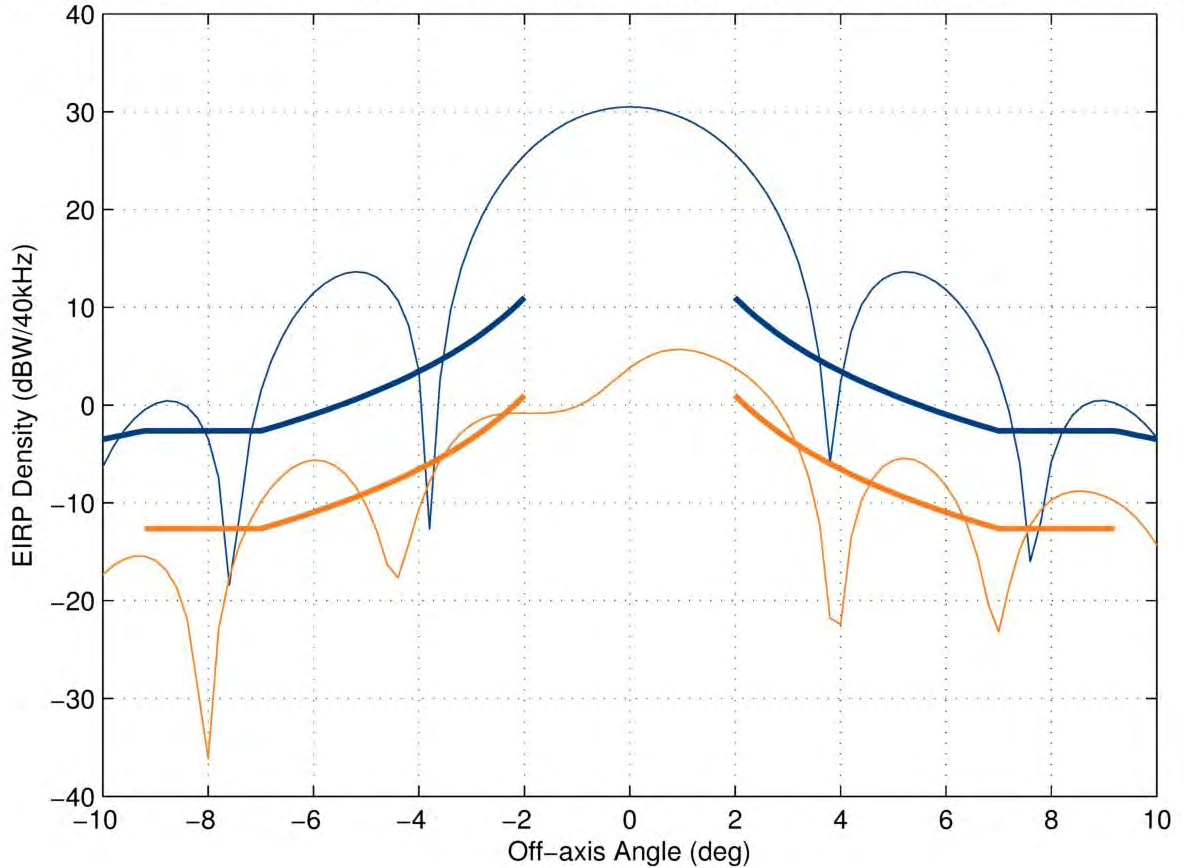
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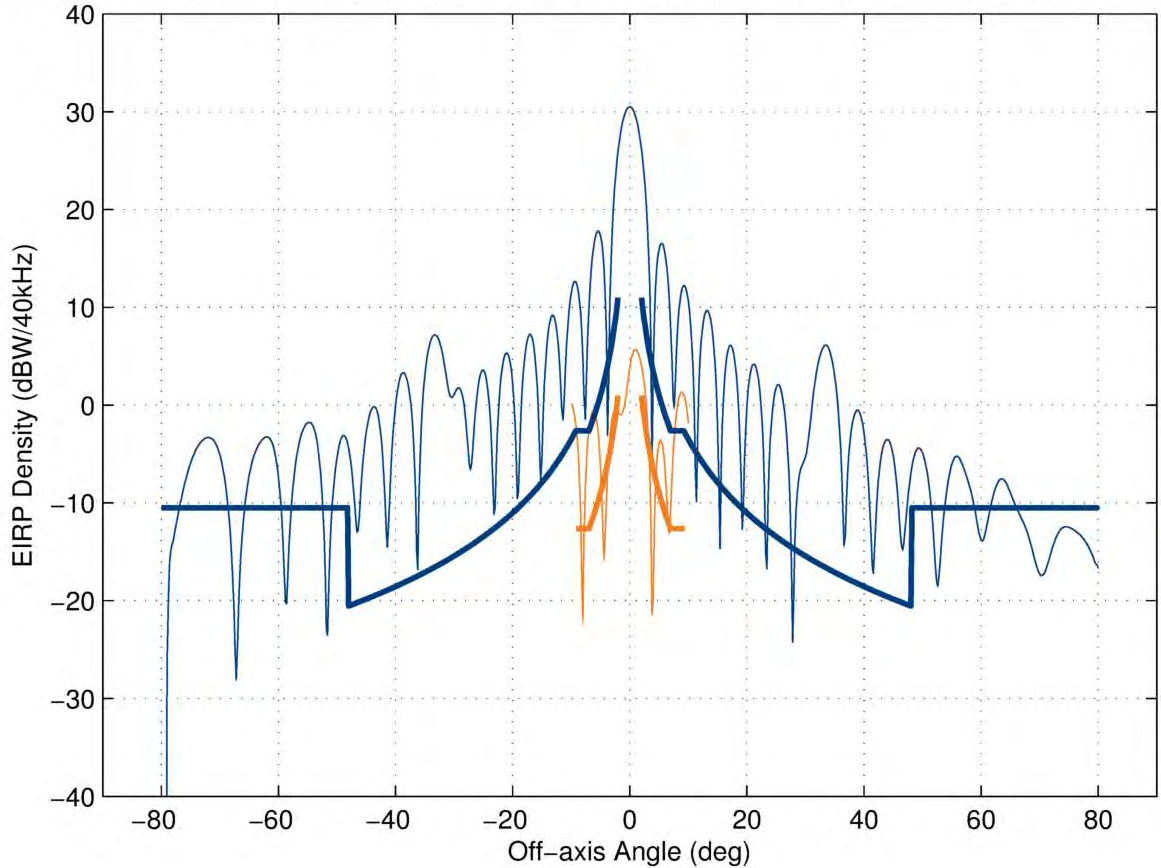
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.85 GHz, Power = 30.5dBW/40k



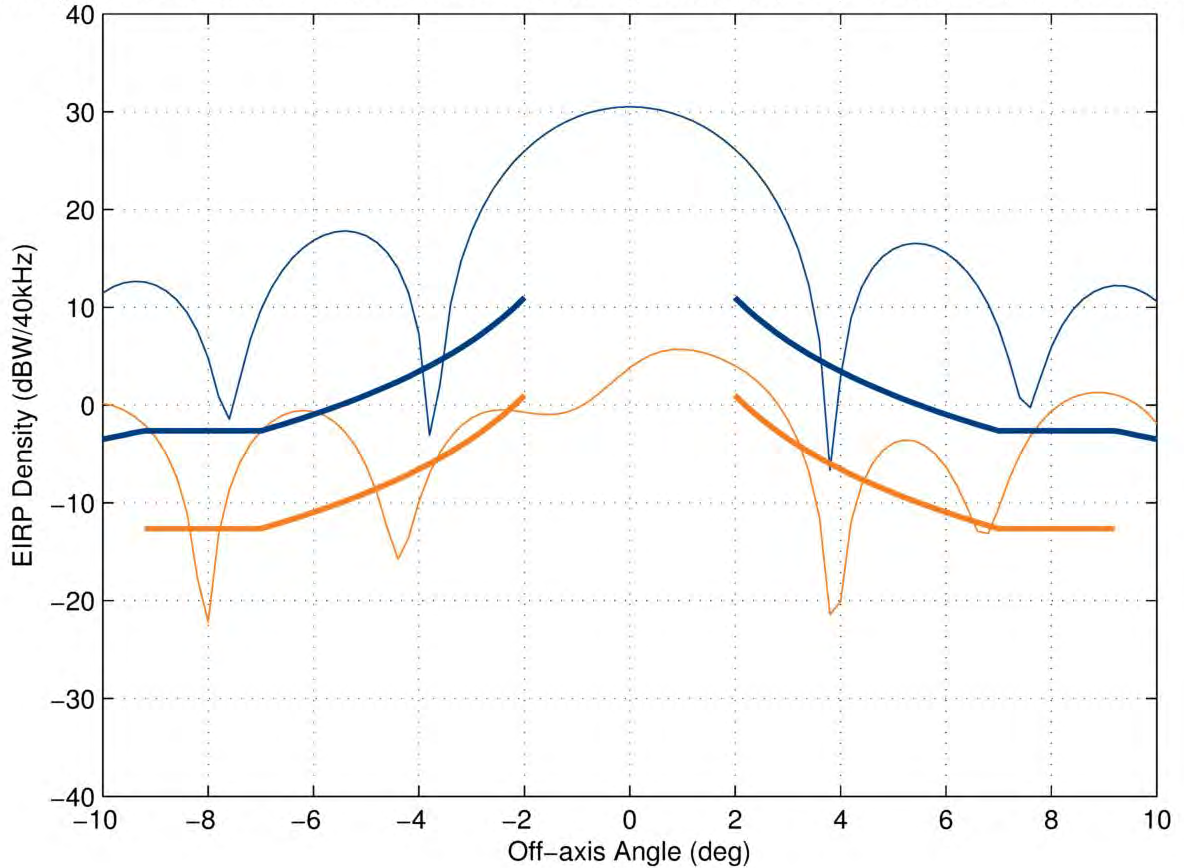
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 28.85 GHz, Power = 30.5dBW/40k



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.85 GHz, Power = 30.5dBW/40k

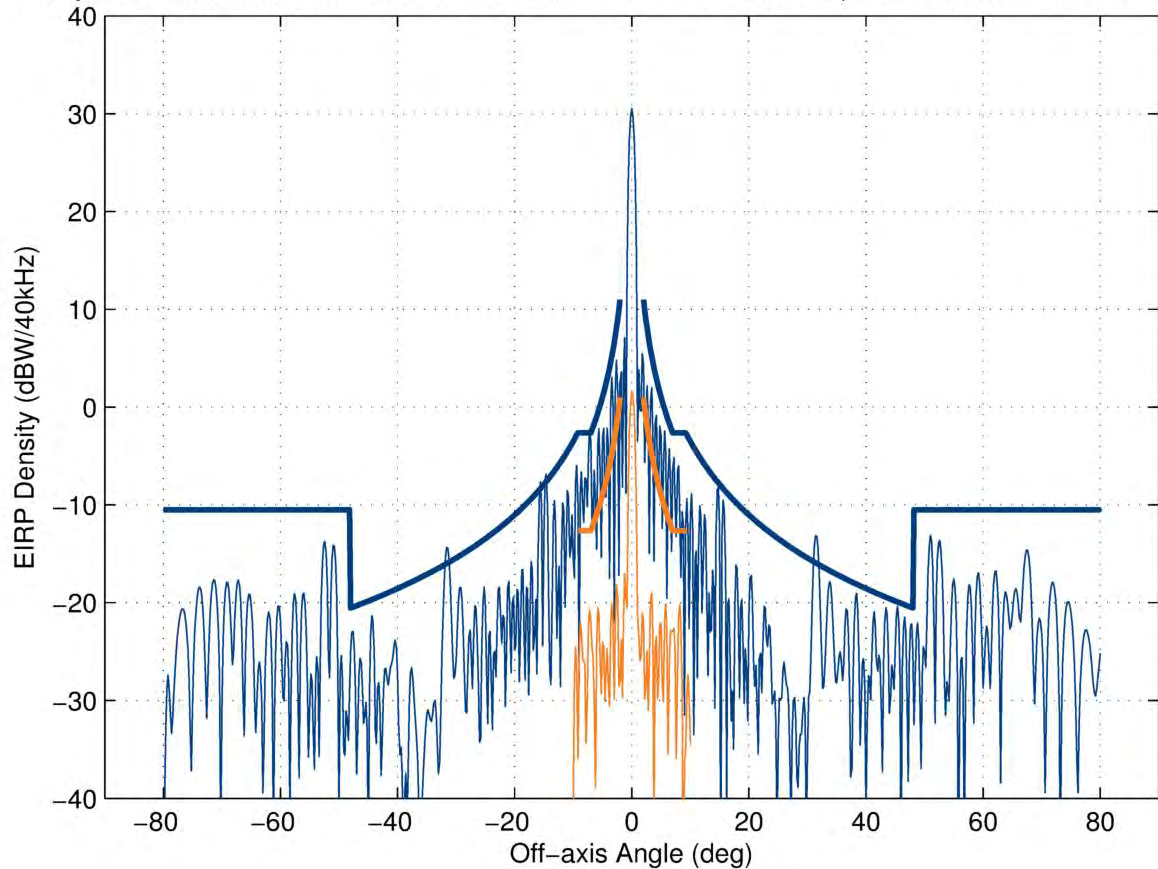


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 28.85 GHz, Power = 30.5dBW/40k

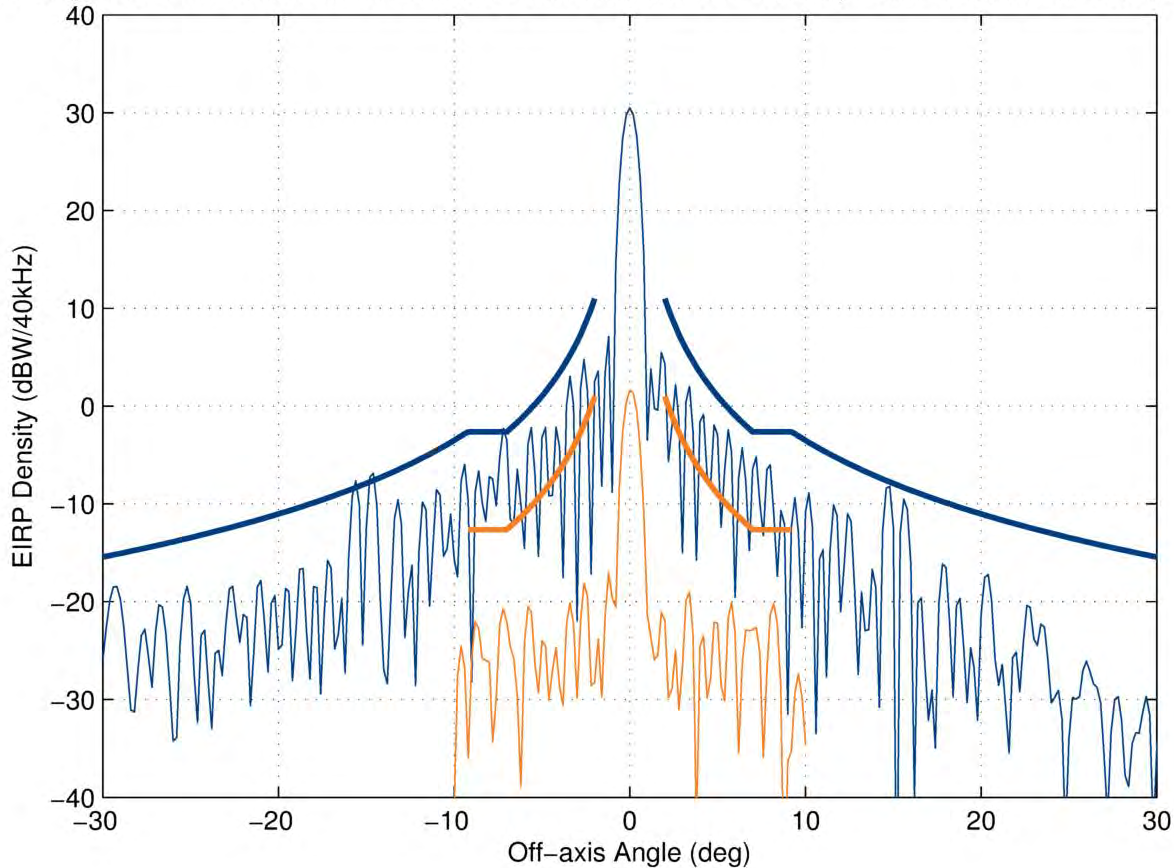




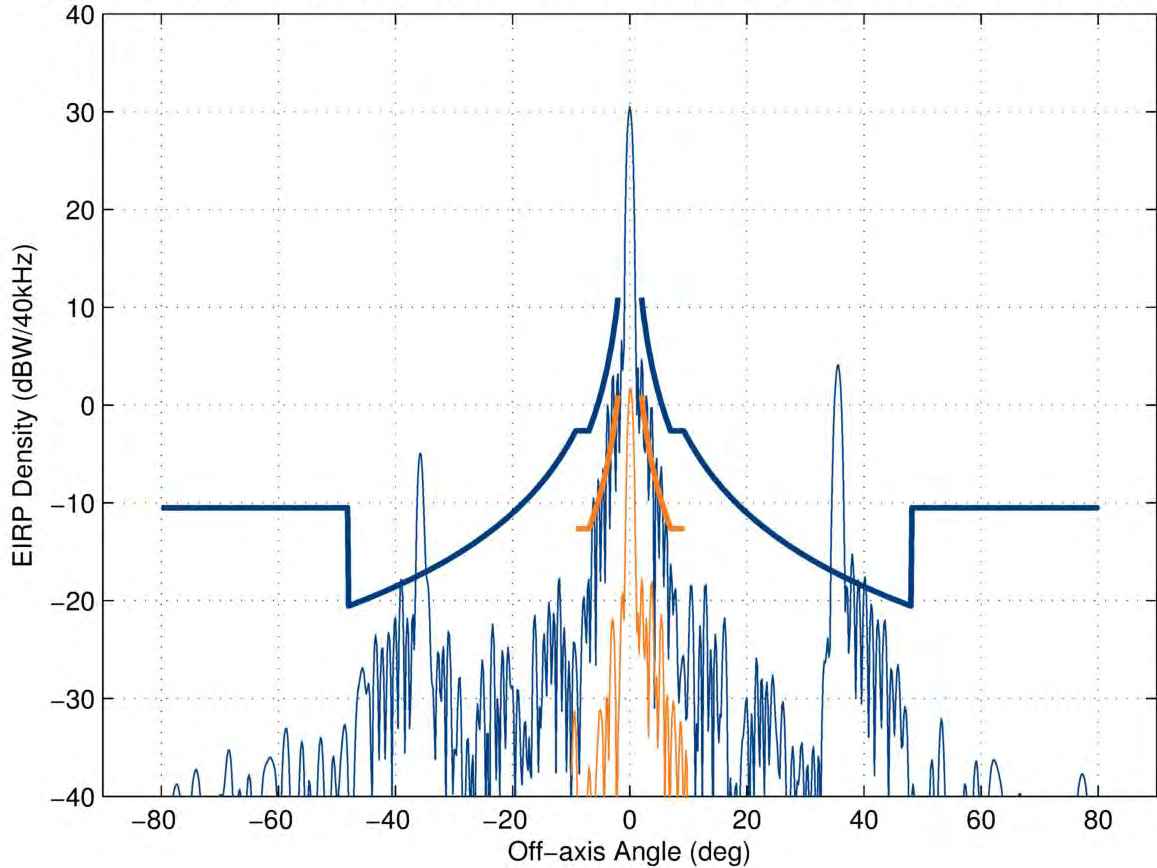
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



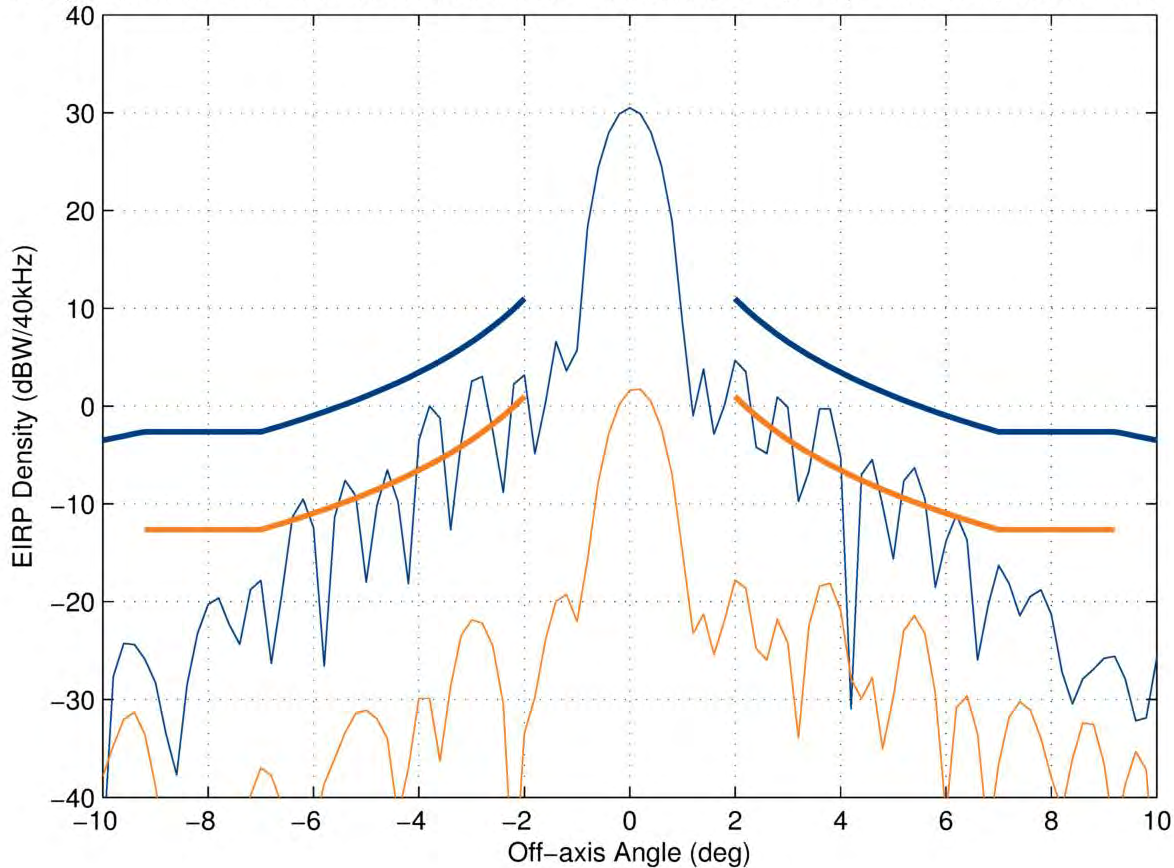
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



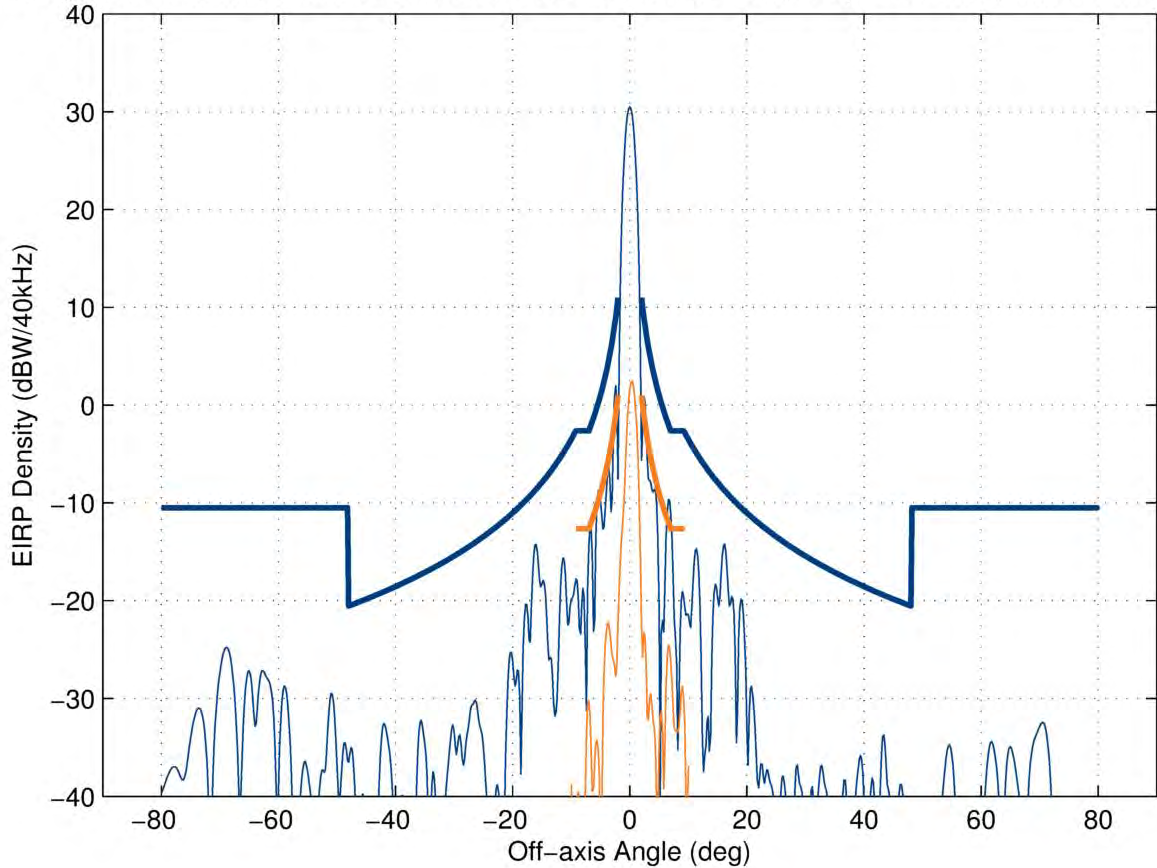
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.1 GHz, Power = 30.5dBW/40kHz

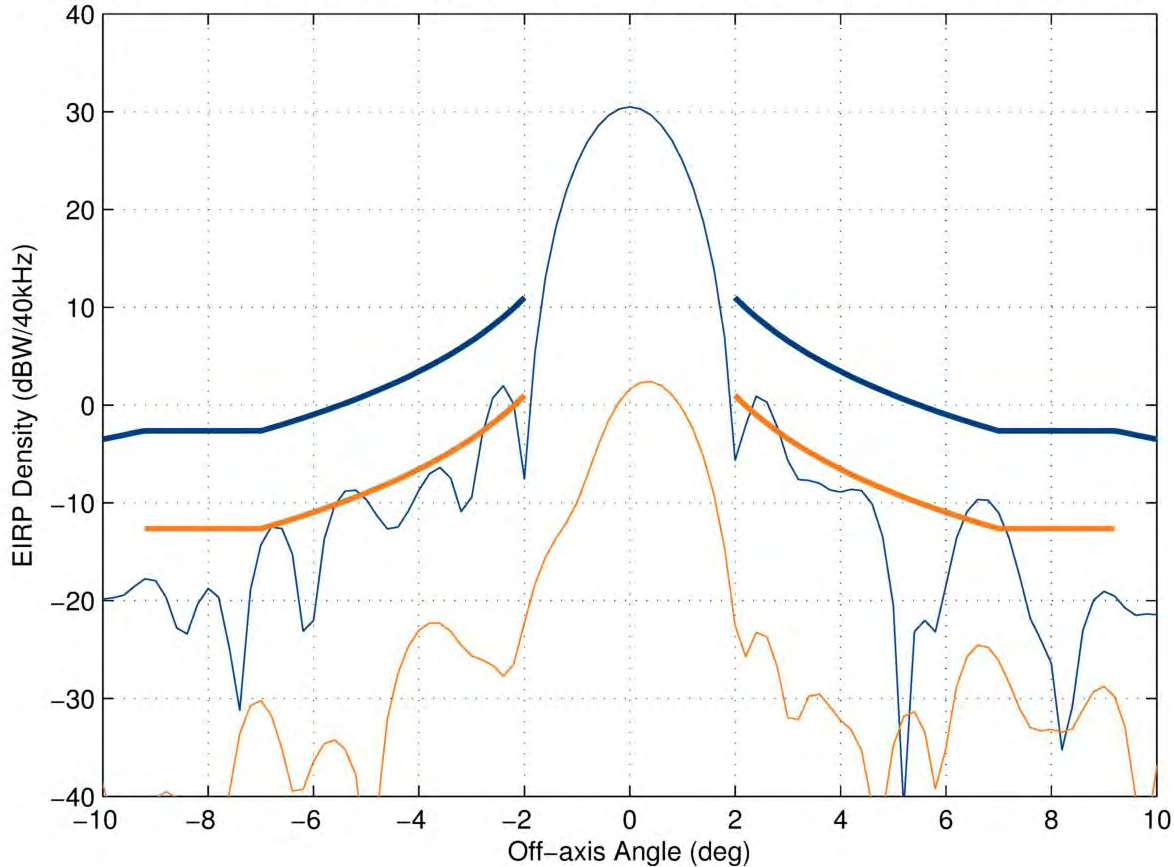


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



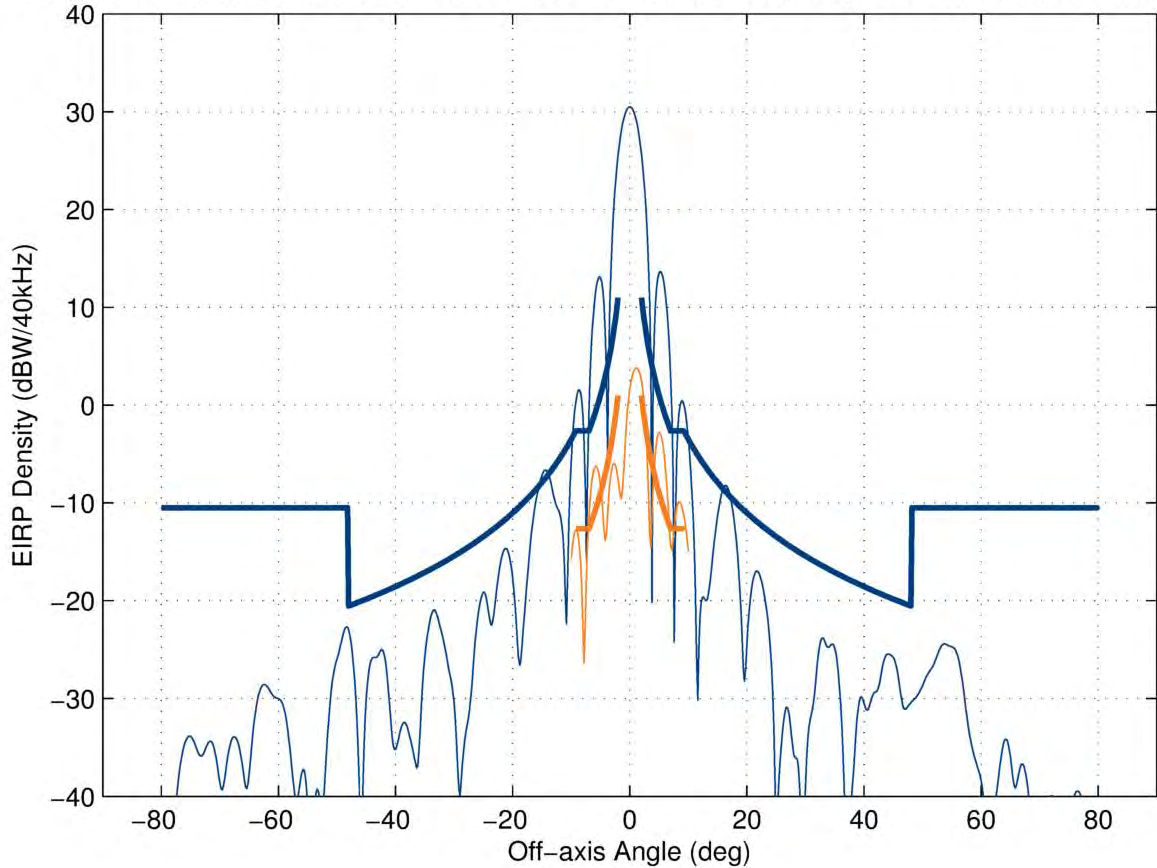


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.1 GHz, Power = 30.5dBW/40kHz

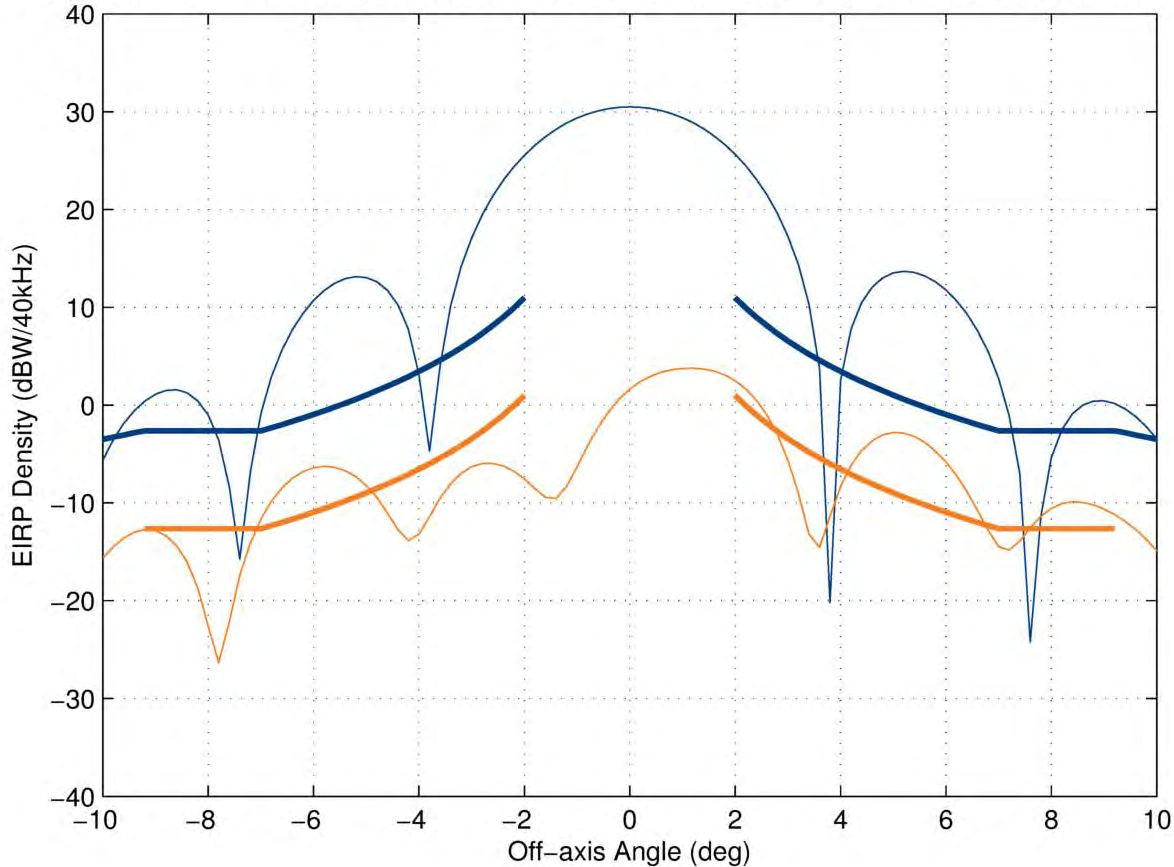




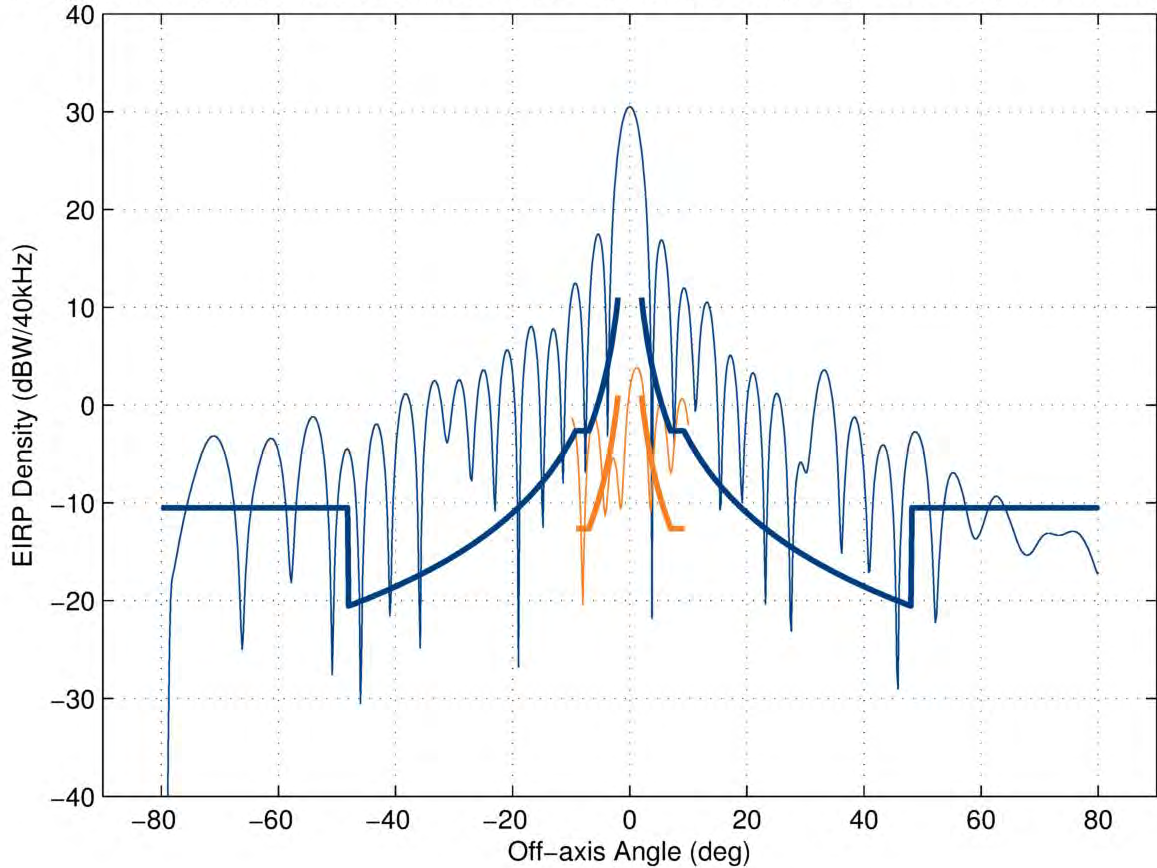
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



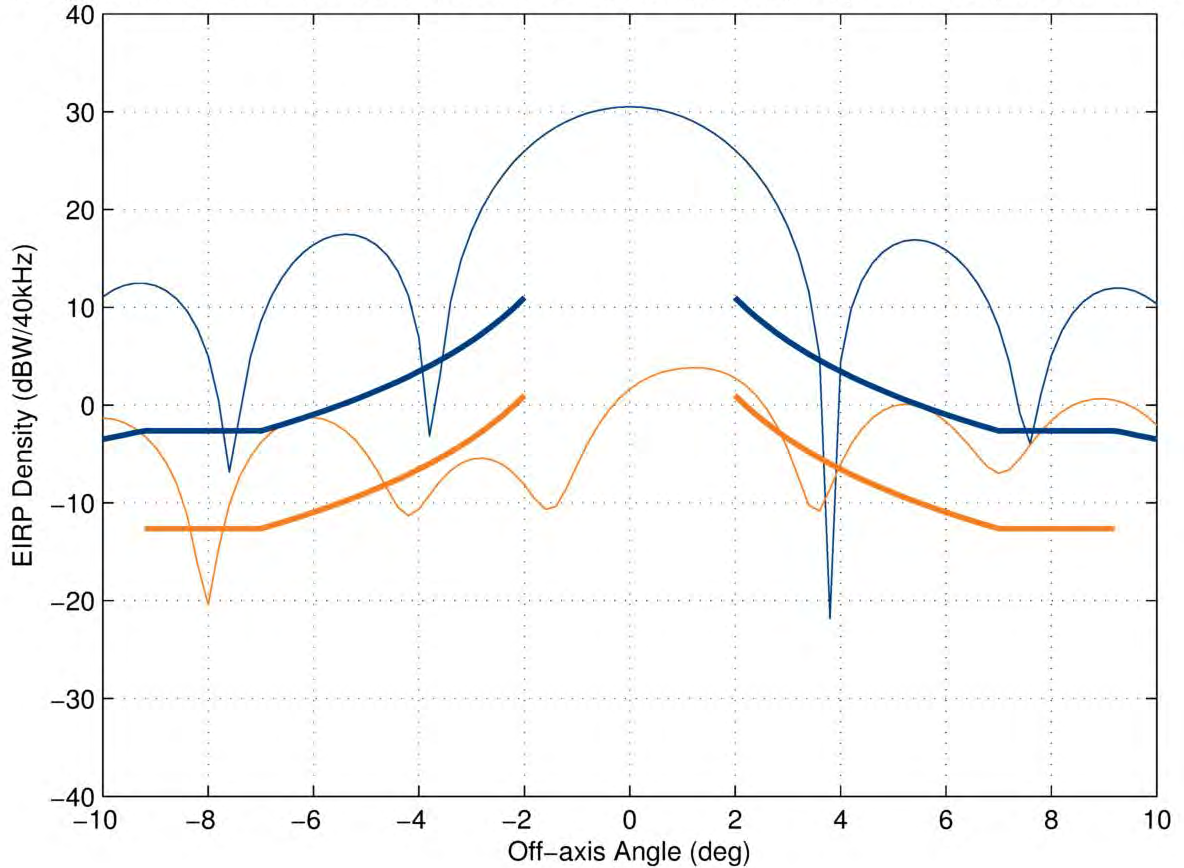
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



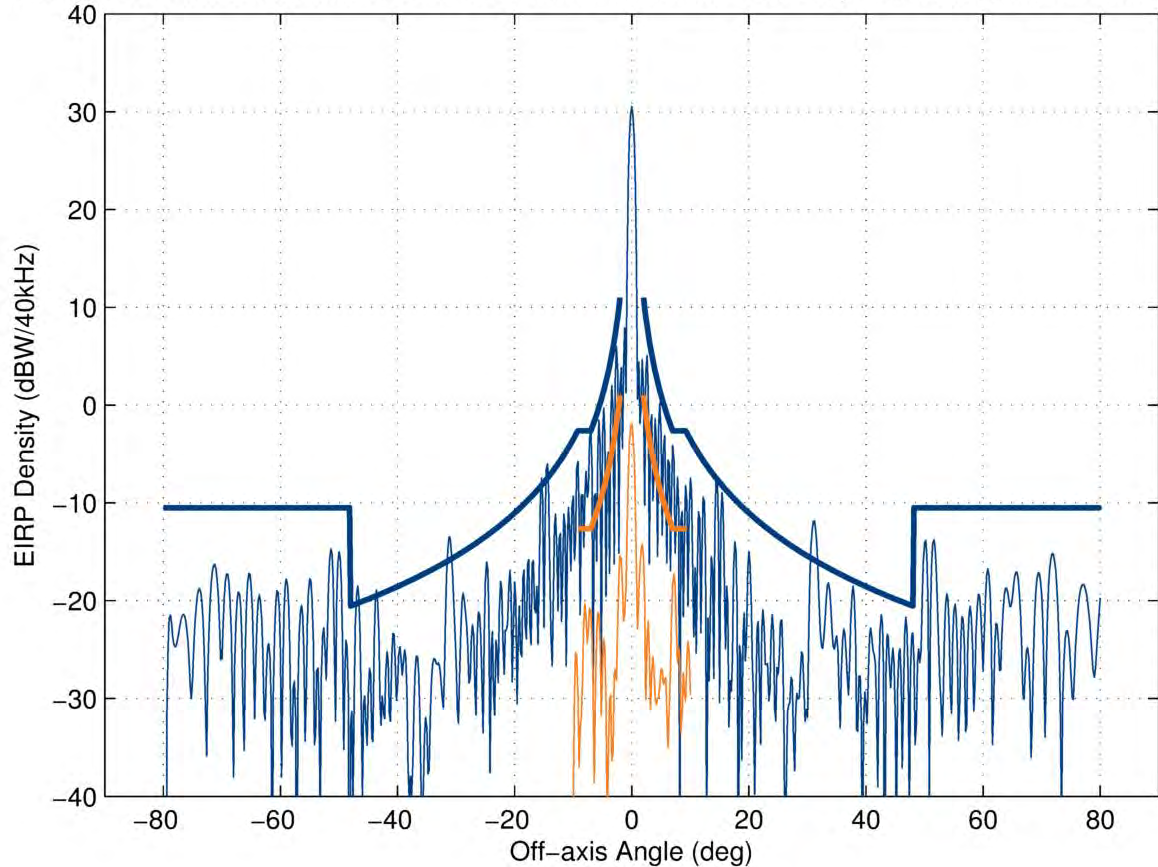
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



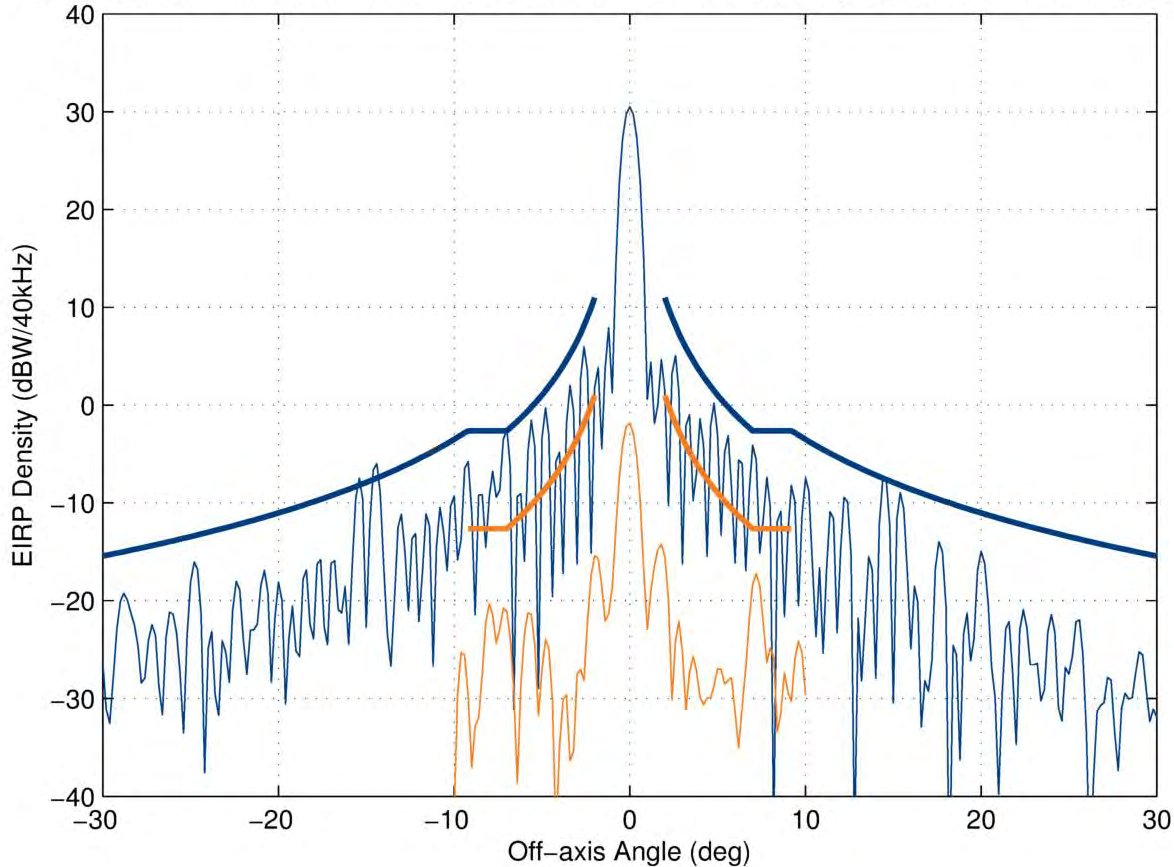
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.1 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.5 GHz, Power = 30.5dBW/40kHz

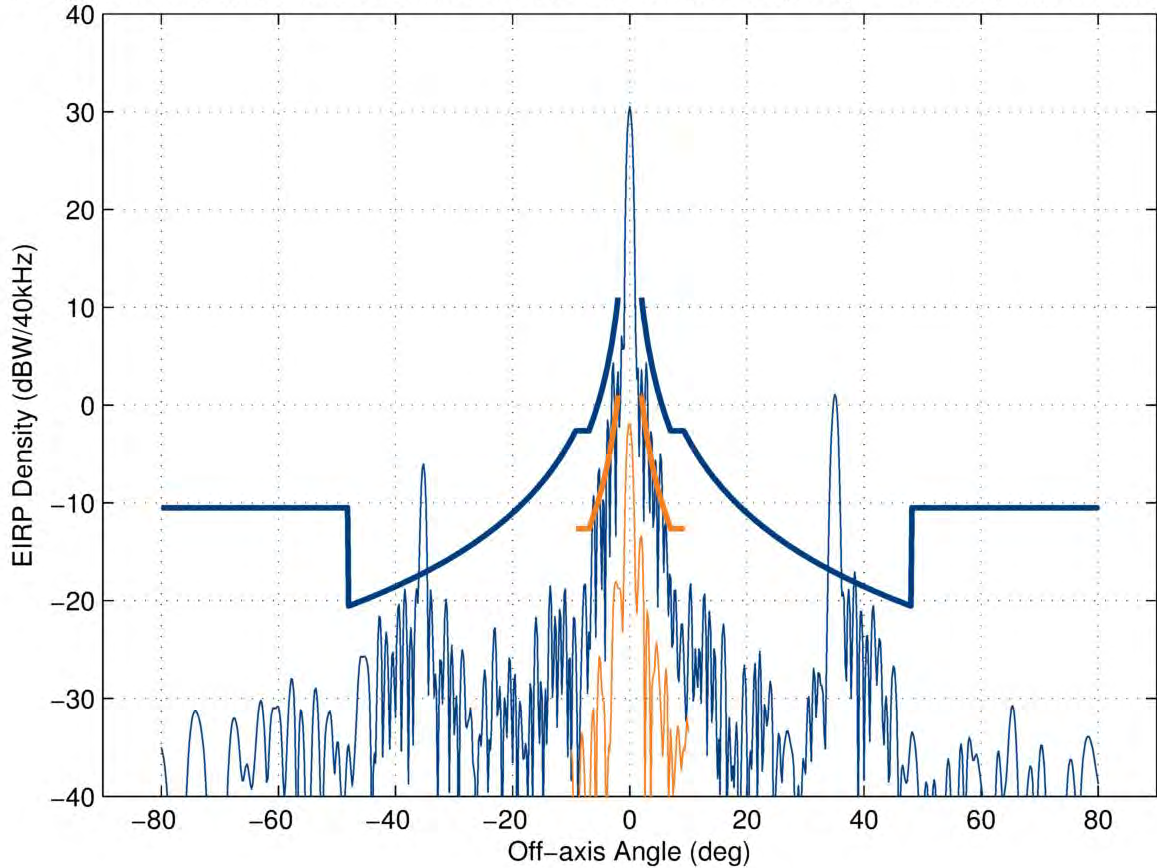


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.5 GHz, Power = 30.5dBW/40kHz

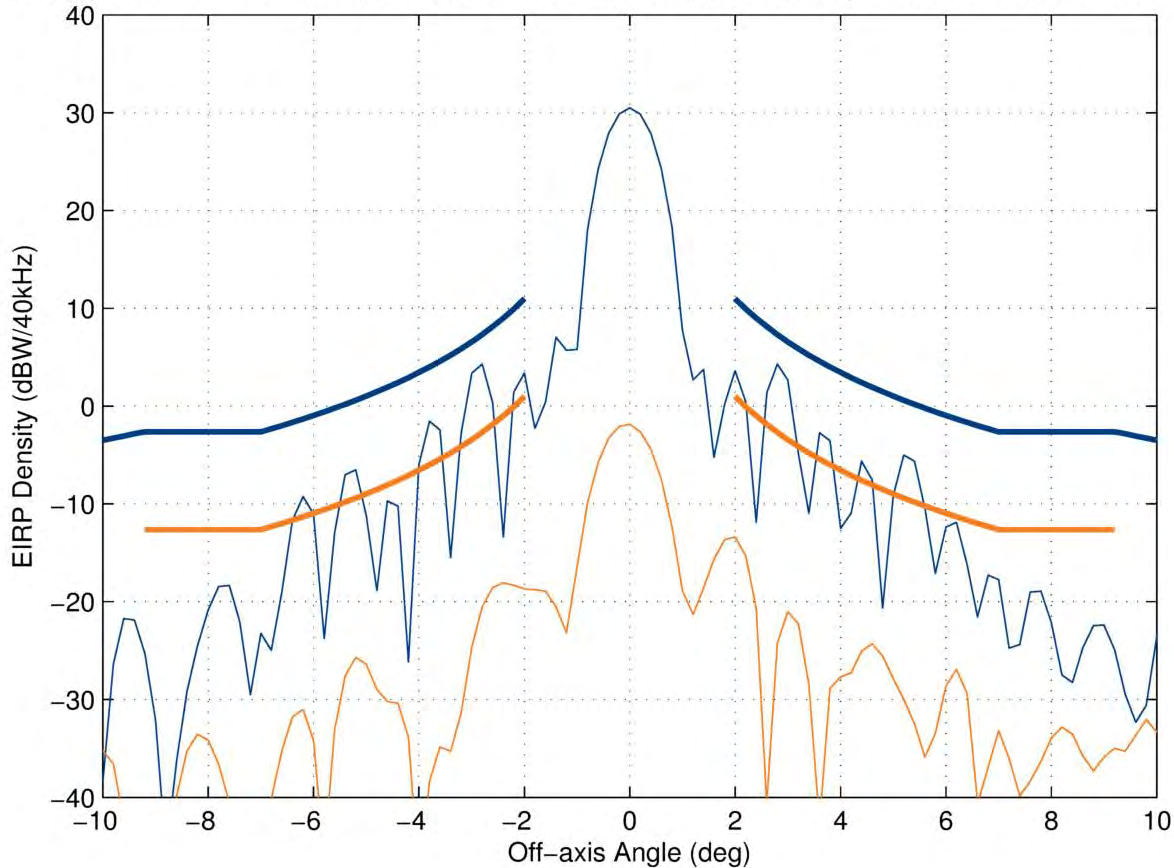




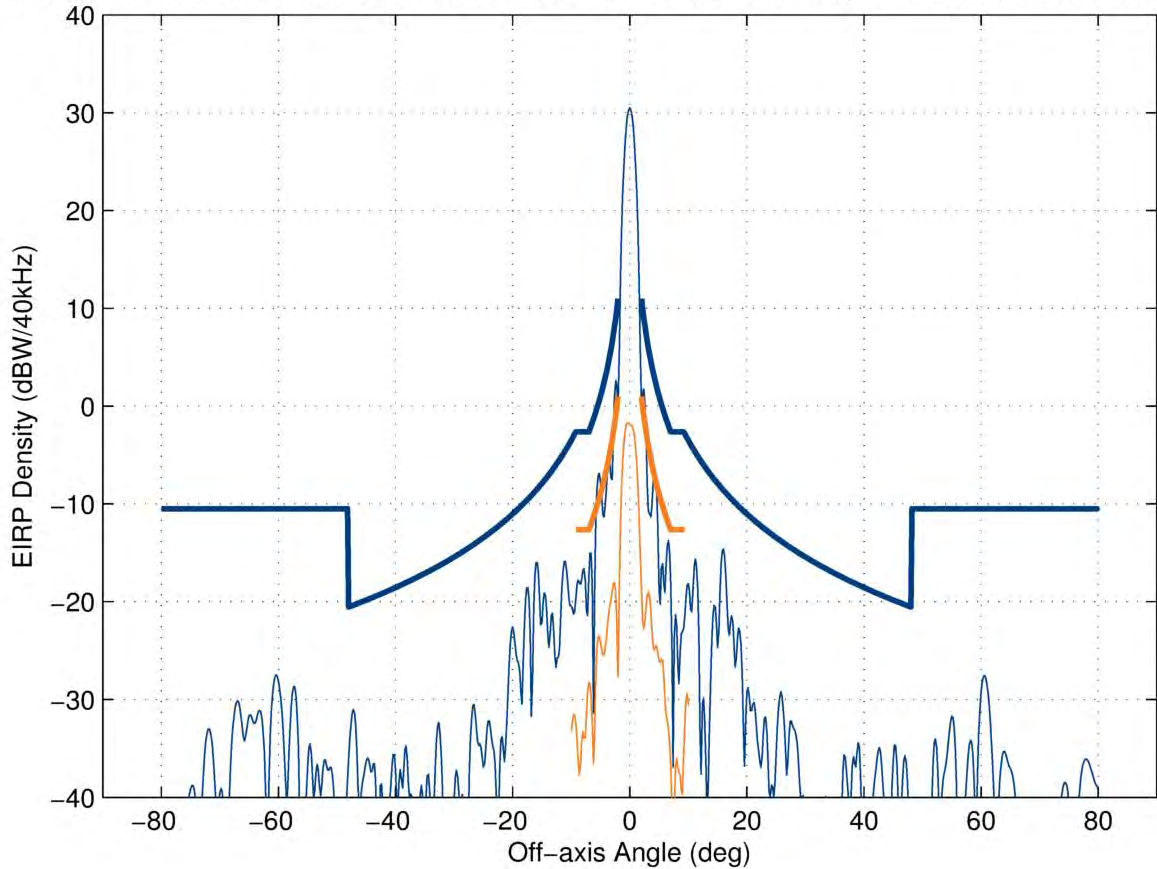
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.5 GHz, Power = 30.5dBW/40kHz



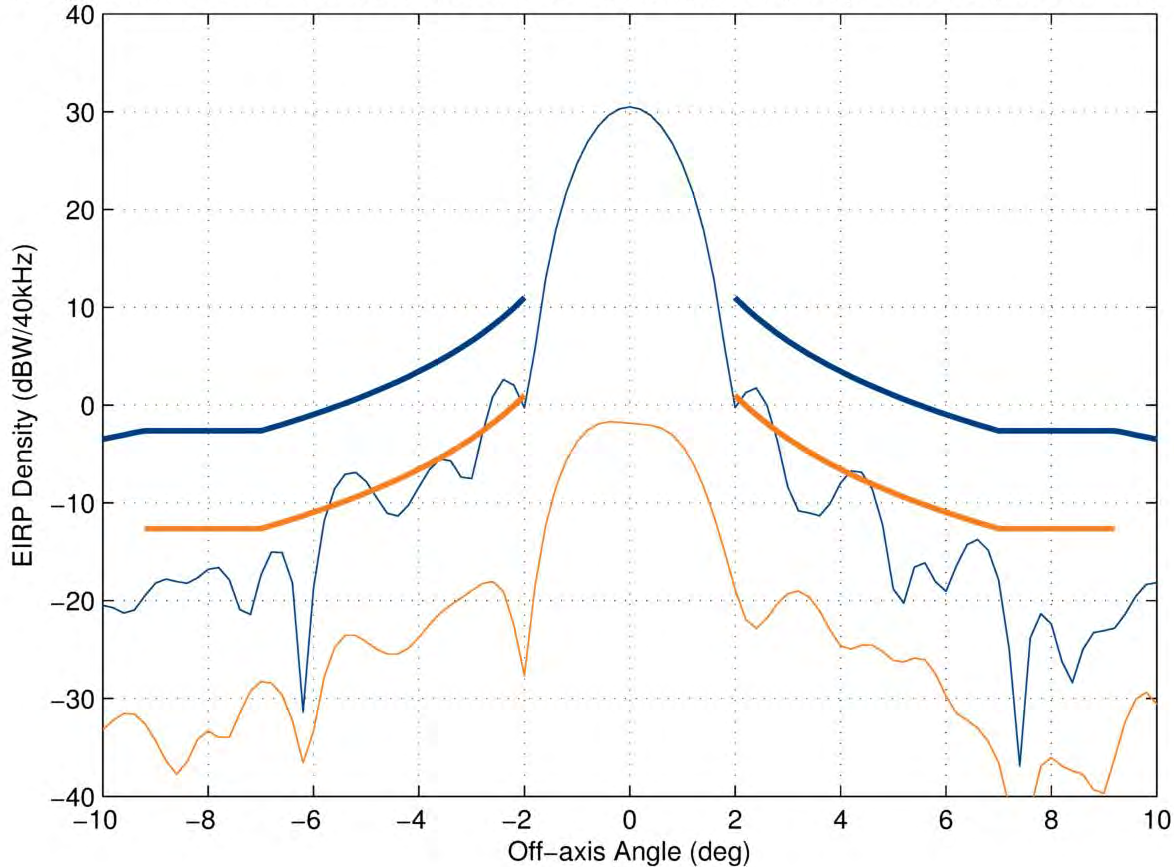
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.5 GHz, Power = 30.5dBW/40kHz



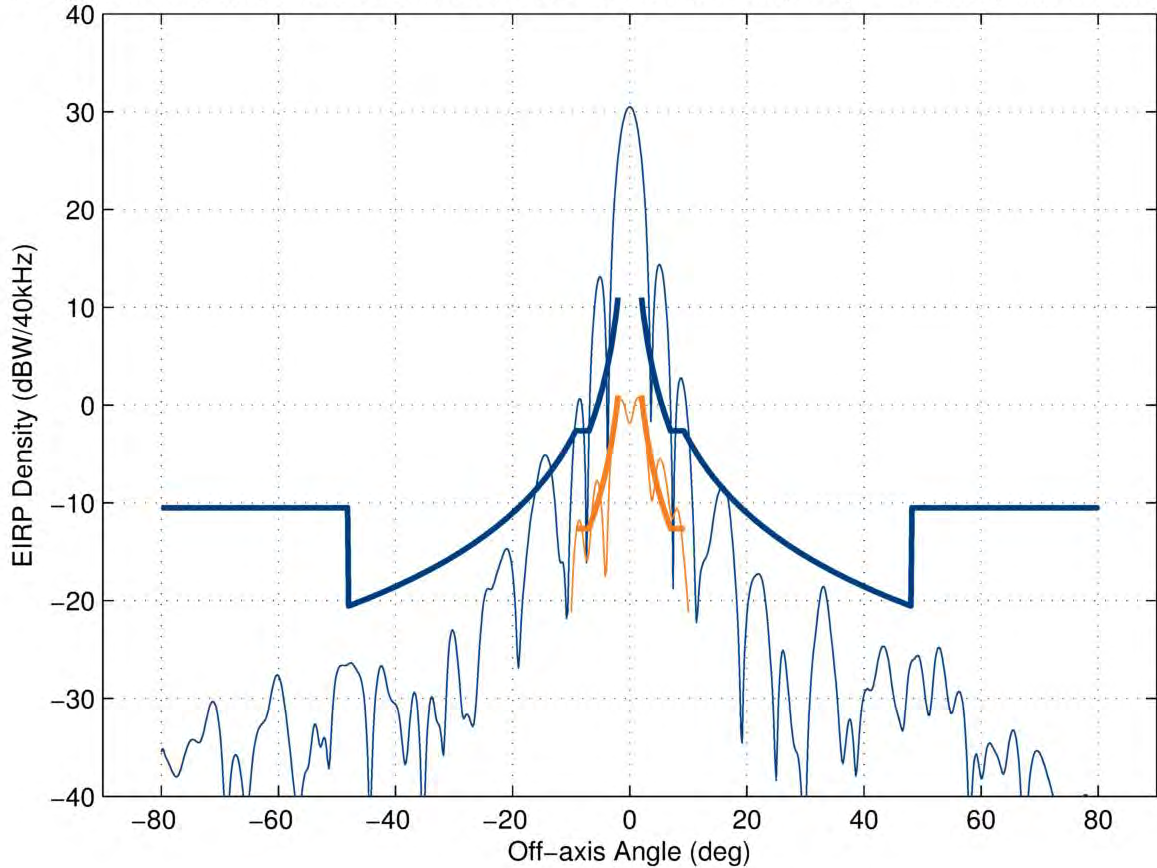
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.5 GHz, Power = 30.5dBW/40kHz



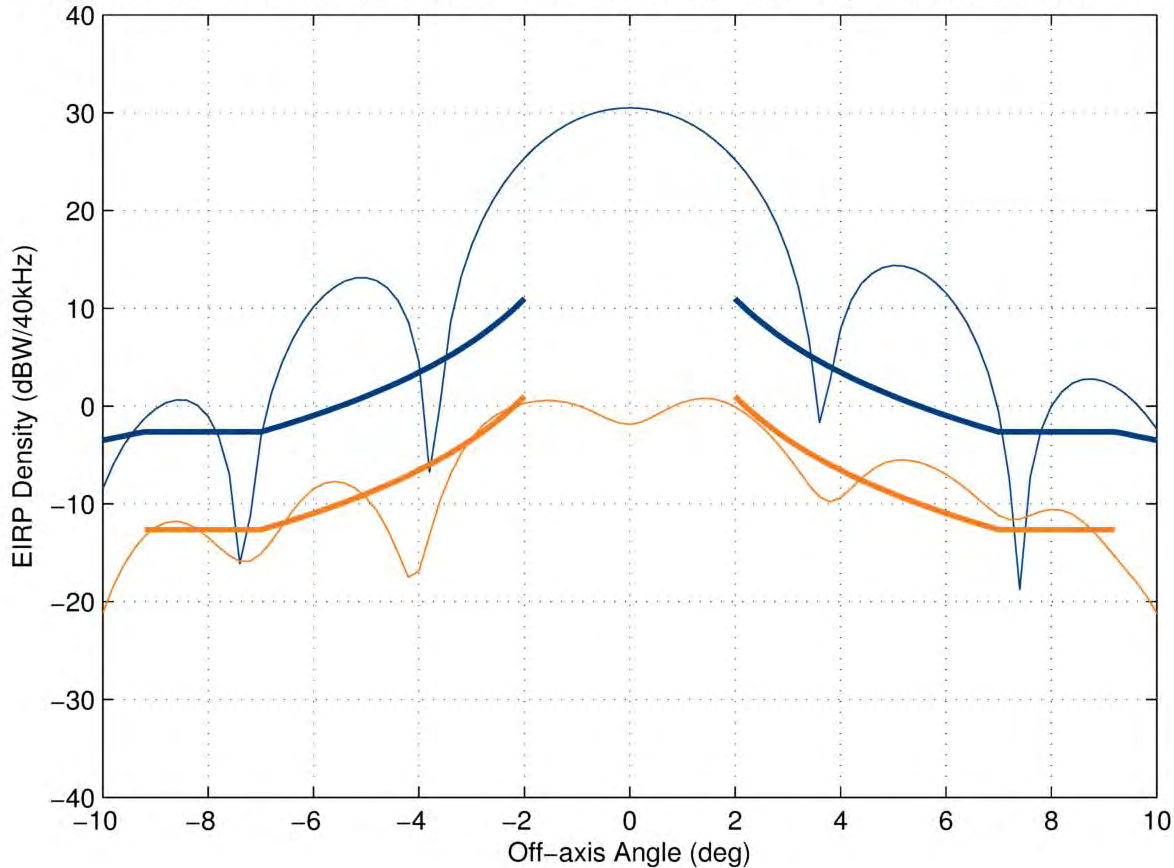
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.5 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.5 GHz, Power = 30.5dBW/40kHz

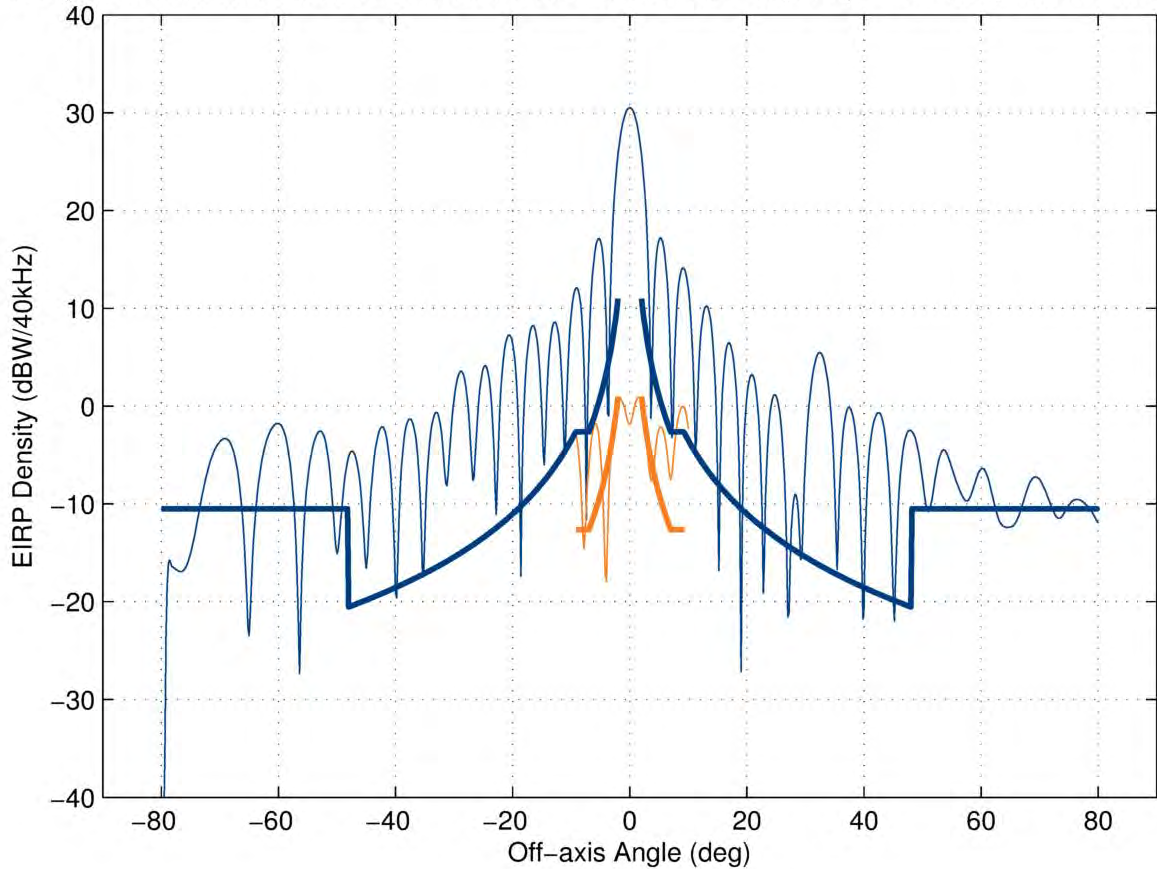


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.5 GHz, Power = 30.5dBW/40kHz

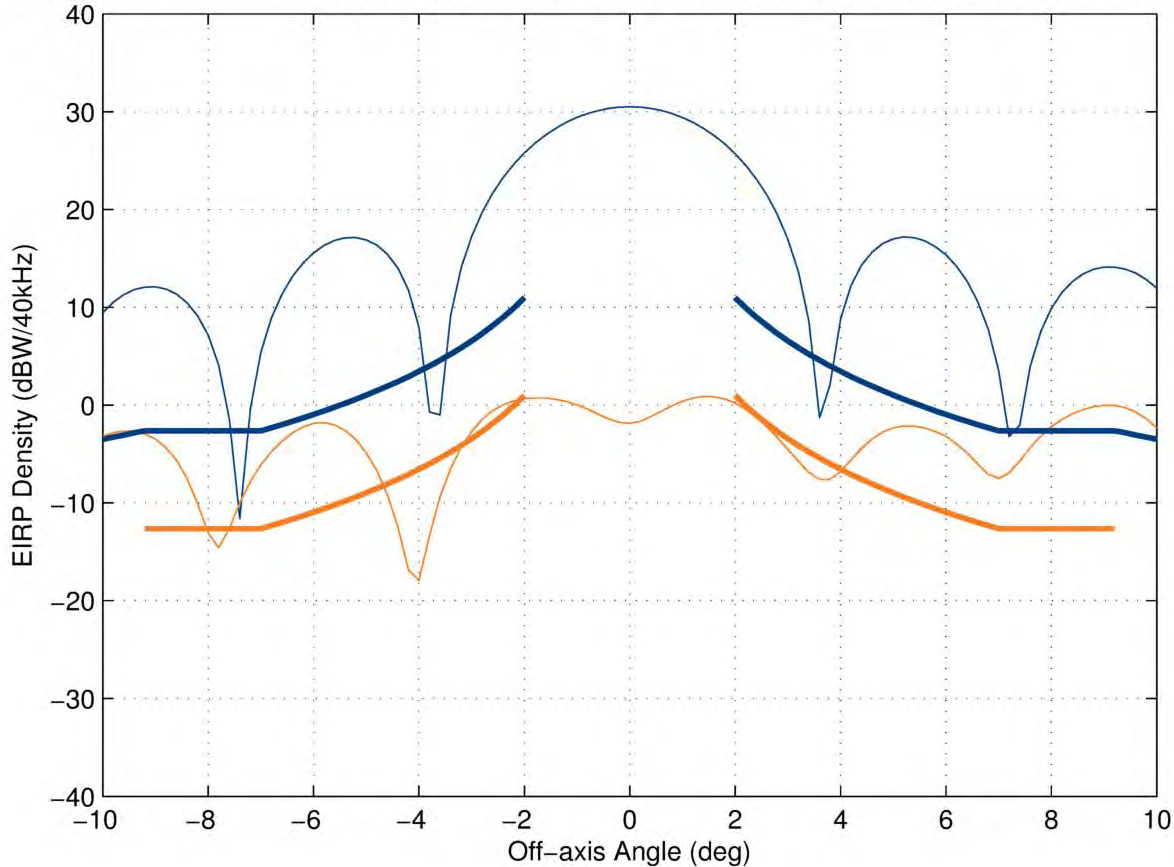




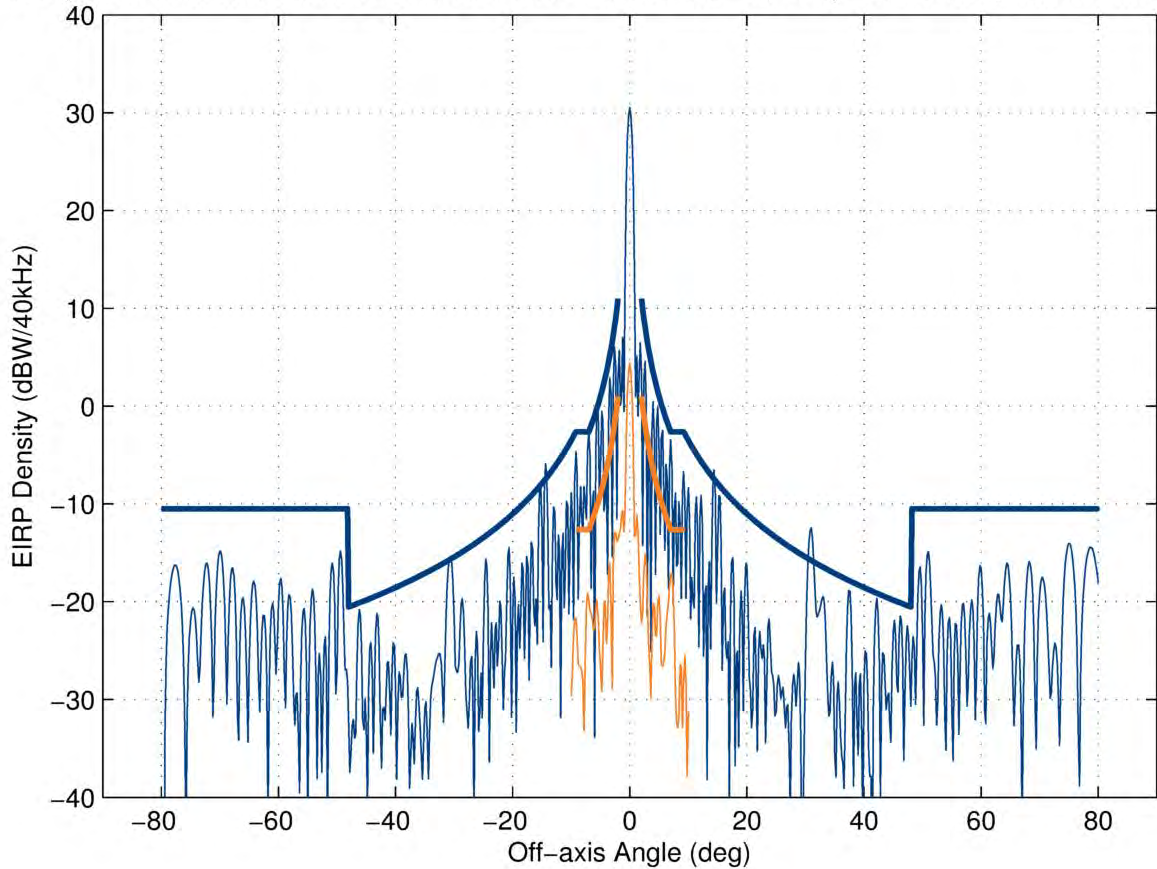
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.5 GHz, Power = 30.5dBW/40kHz



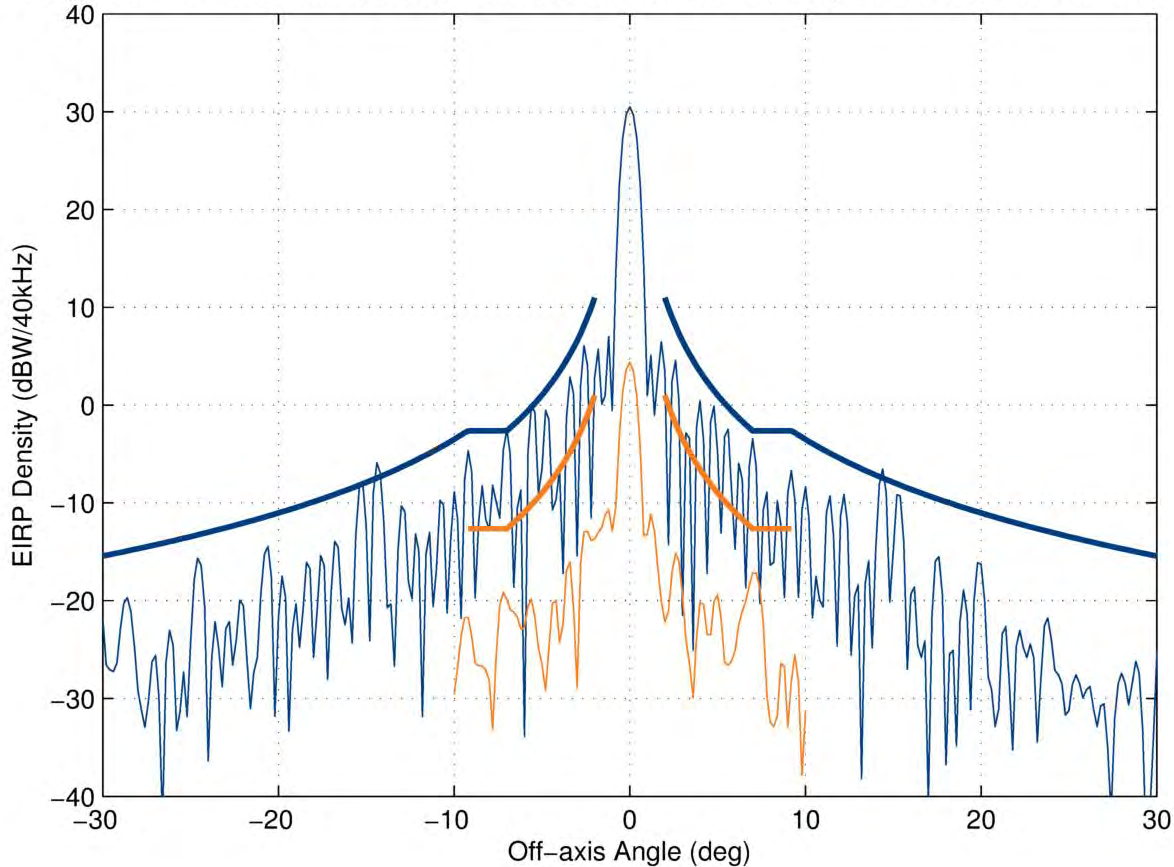
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.5 GHz, Power = 30.5dBW/40kHz



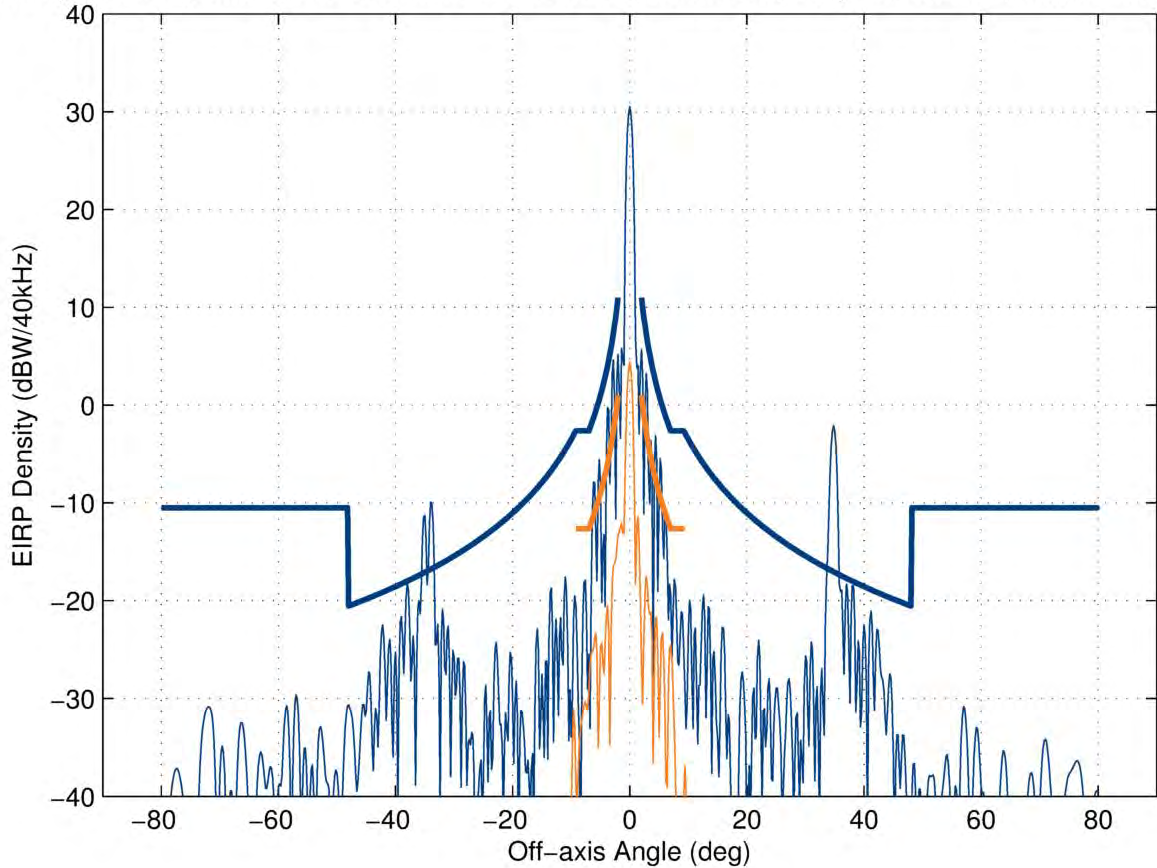
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.75 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 29.75 GHz, Power = 30.5dBW/40kHz

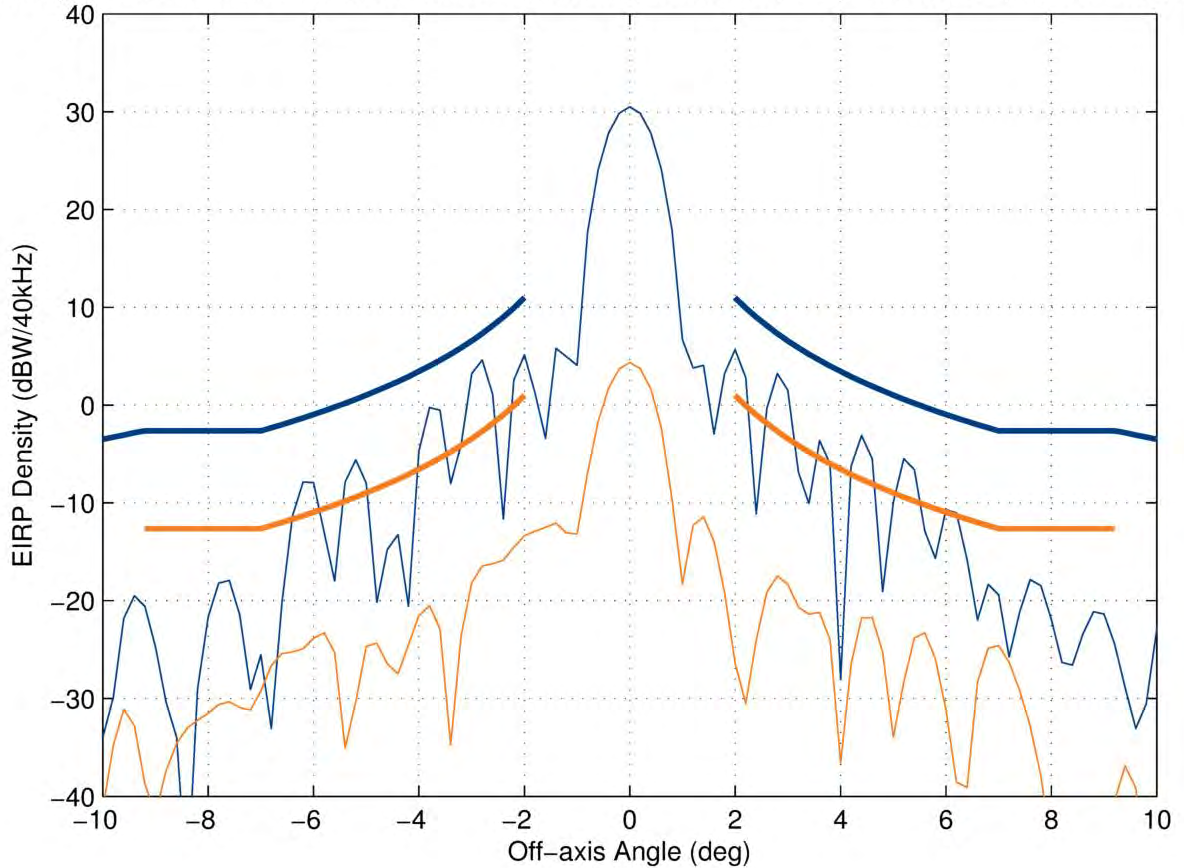


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.75 GHz, Power = 30.5dBW/40k



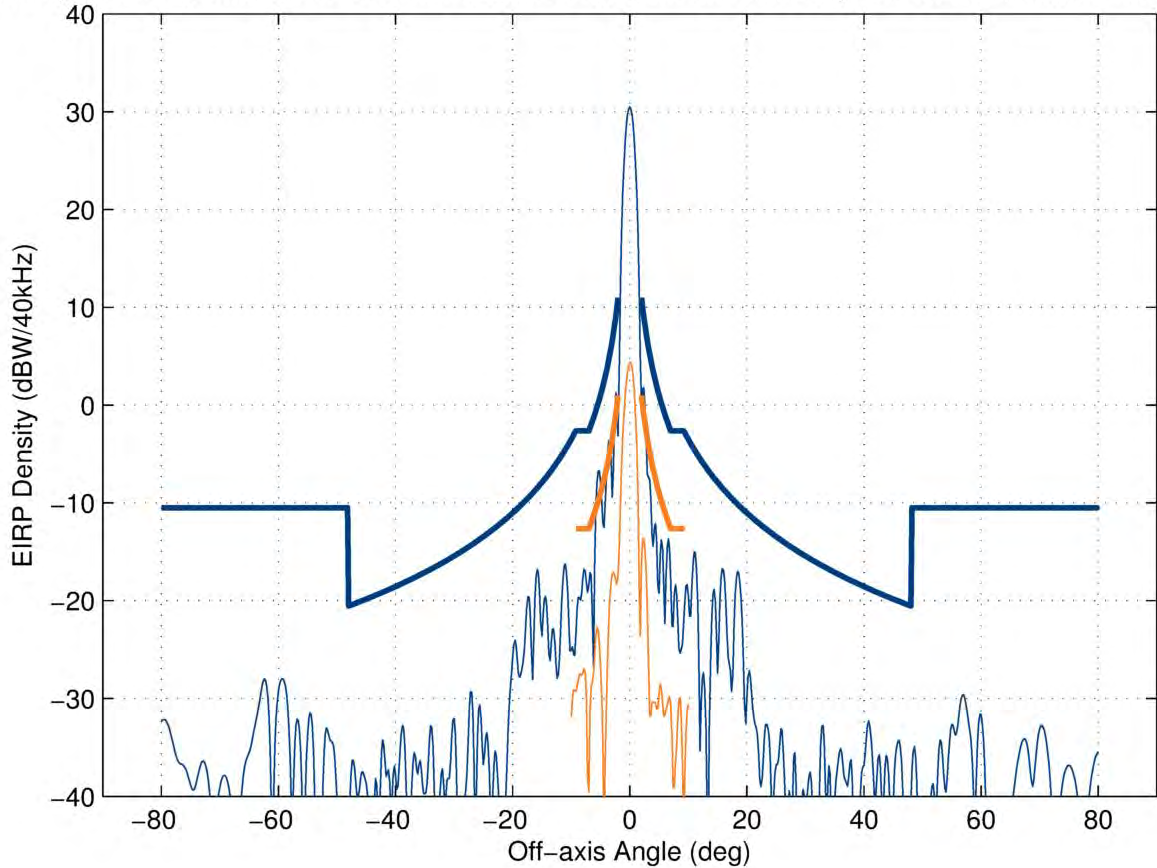


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 29.75 GHz, Power = 30.5dBW/40k

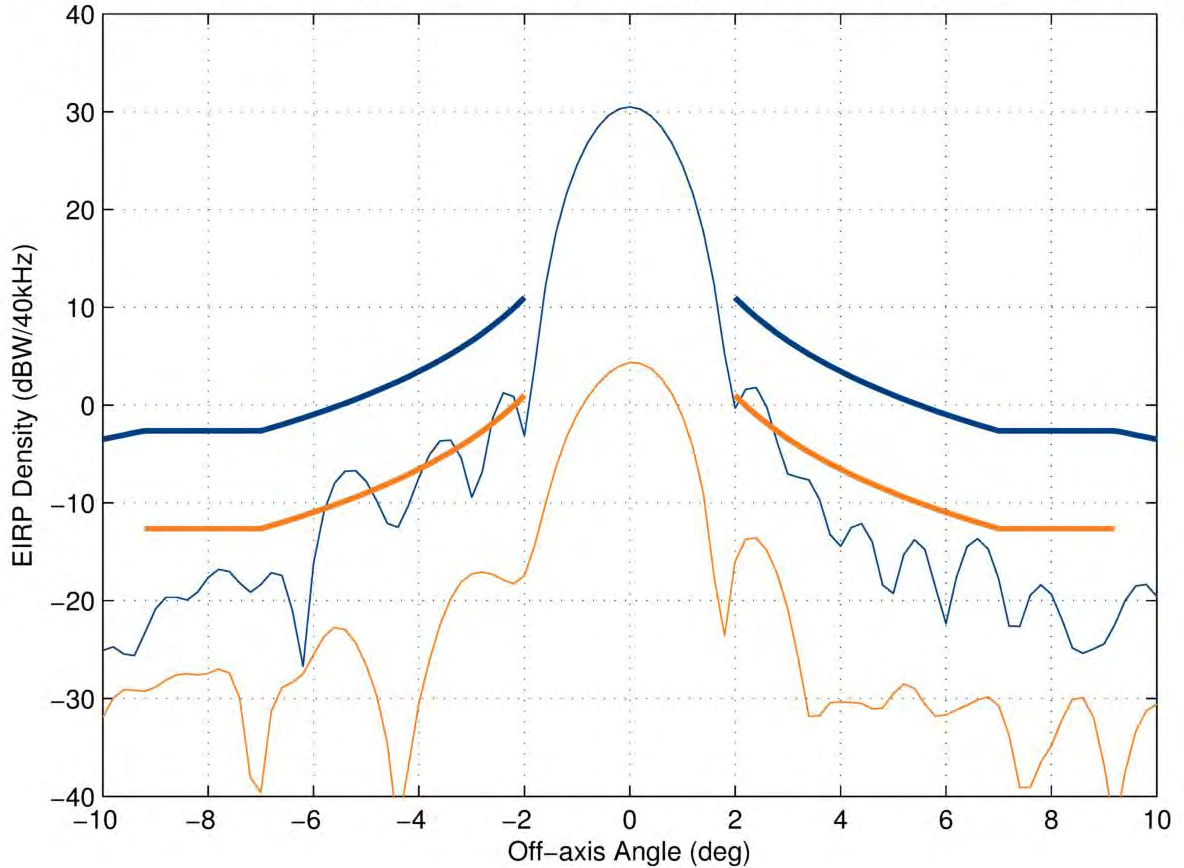




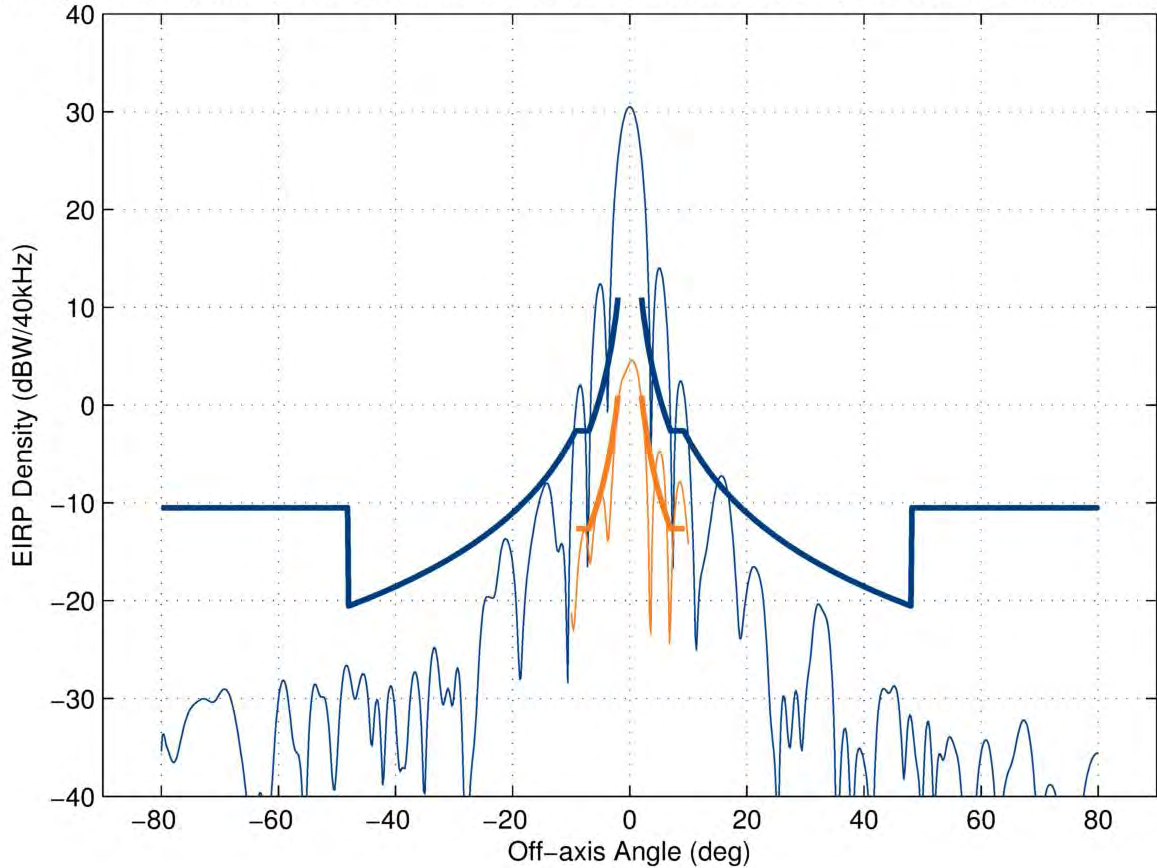
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.75 GHz, Power = 30.5dBW/40k



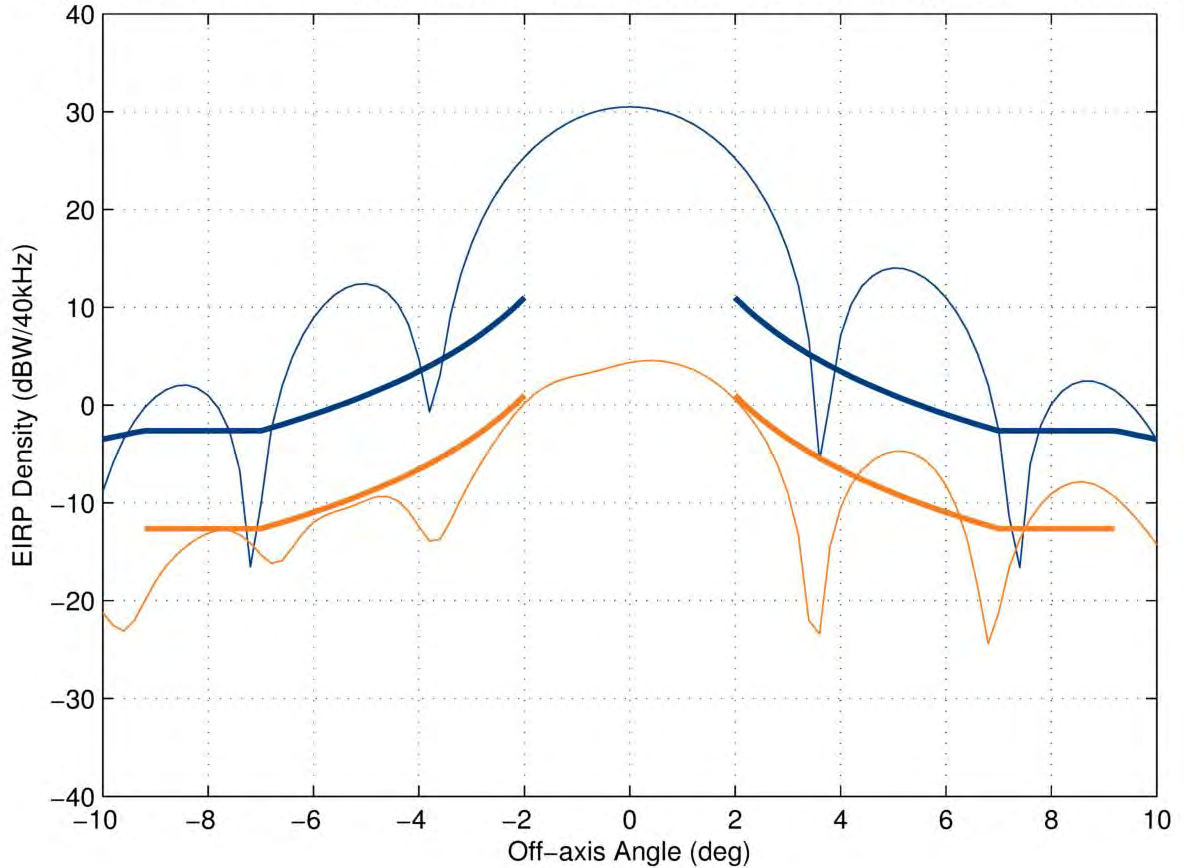
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 29.75 GHz, Power = 30.5dBW/40k



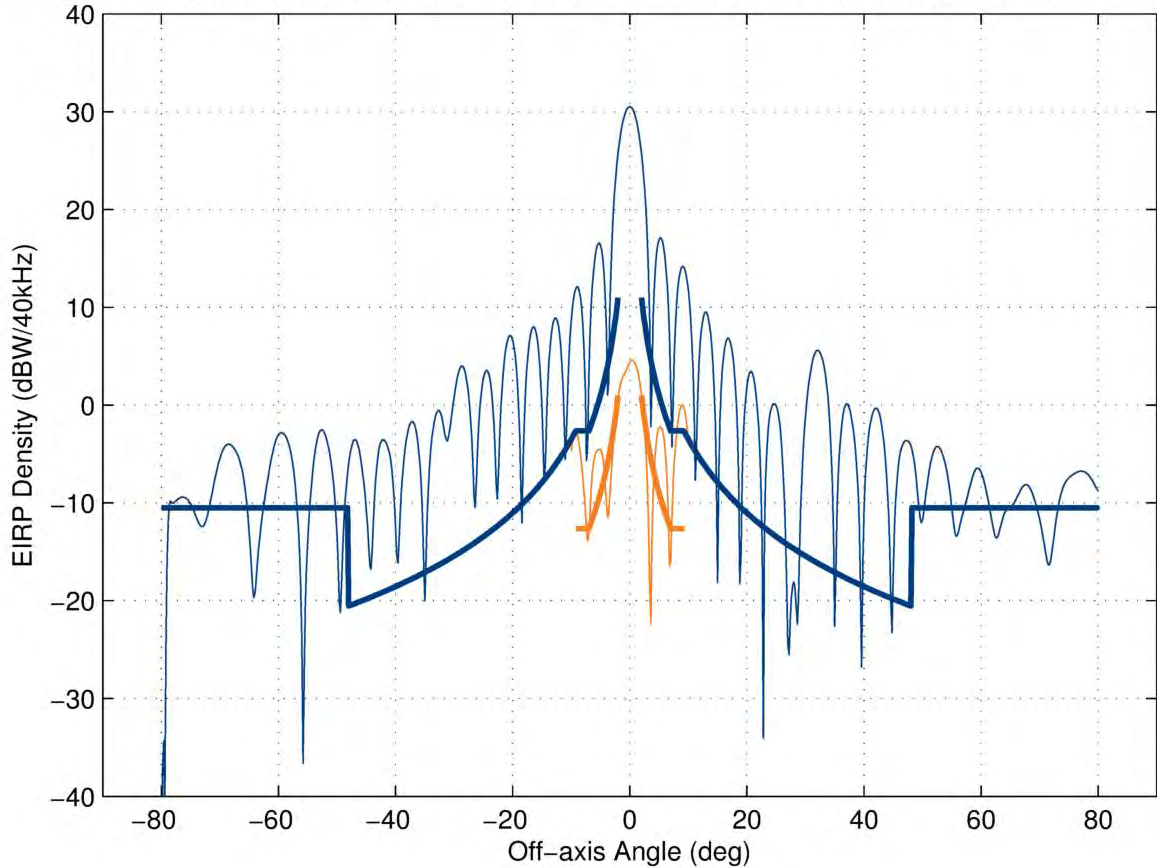
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.75 GHz, Power = 30.5dBW/40k



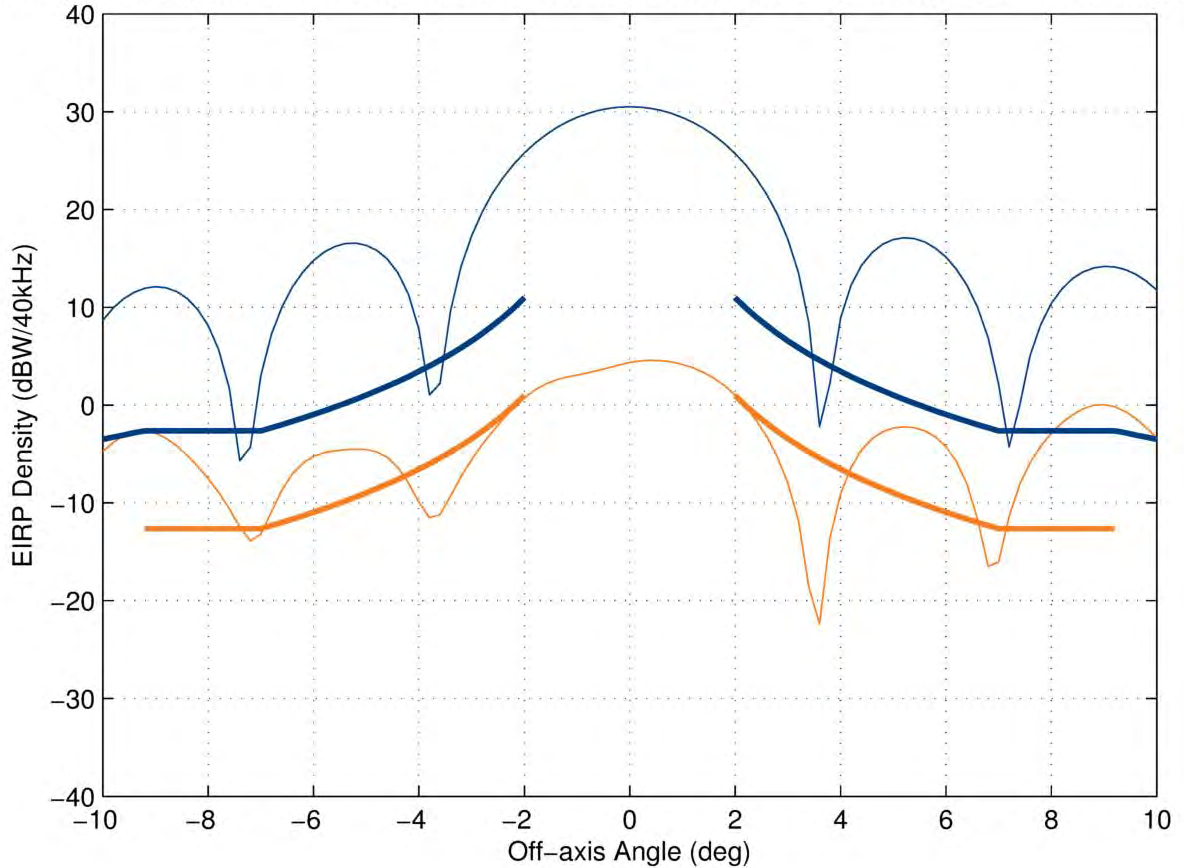
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 29.75 GHz, Power = 30.5dBW/40k



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.75 GHz, Power = 30.5dBW/40k

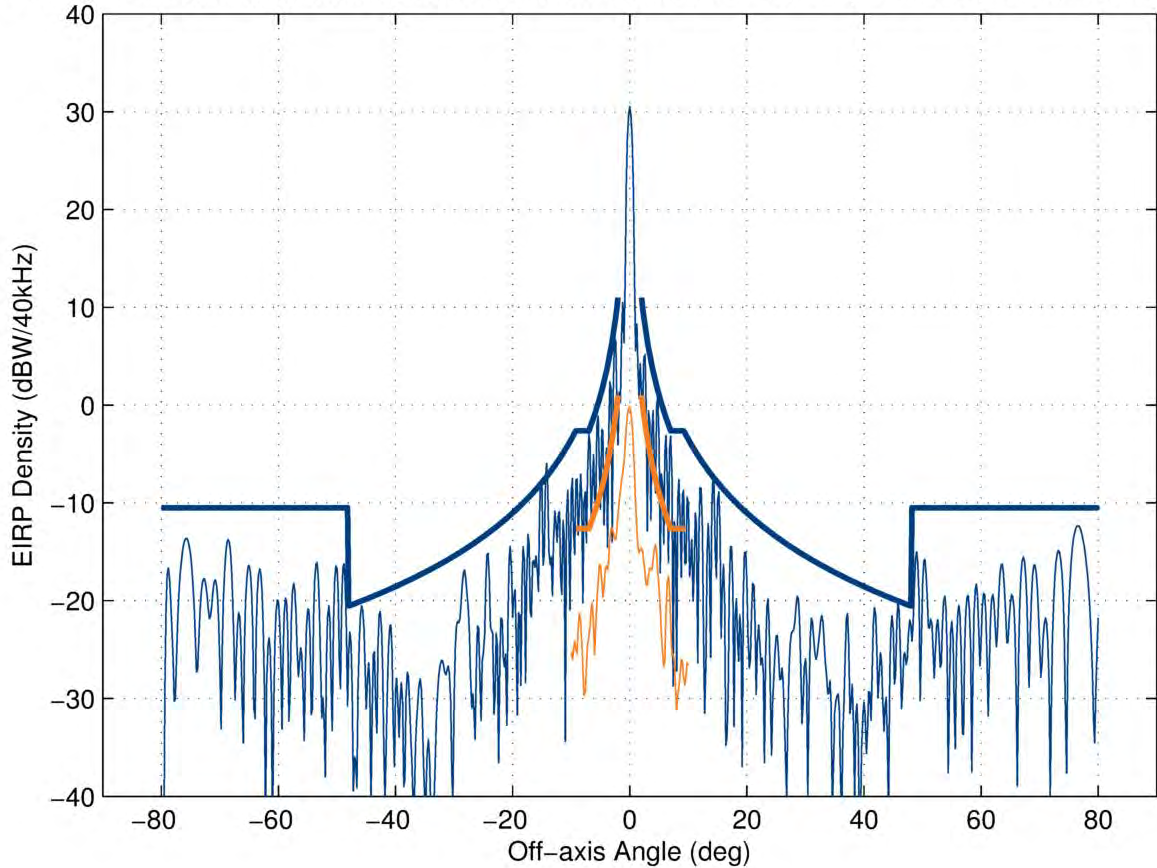


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 29.75 GHz, Power = 30.5dBW/40k

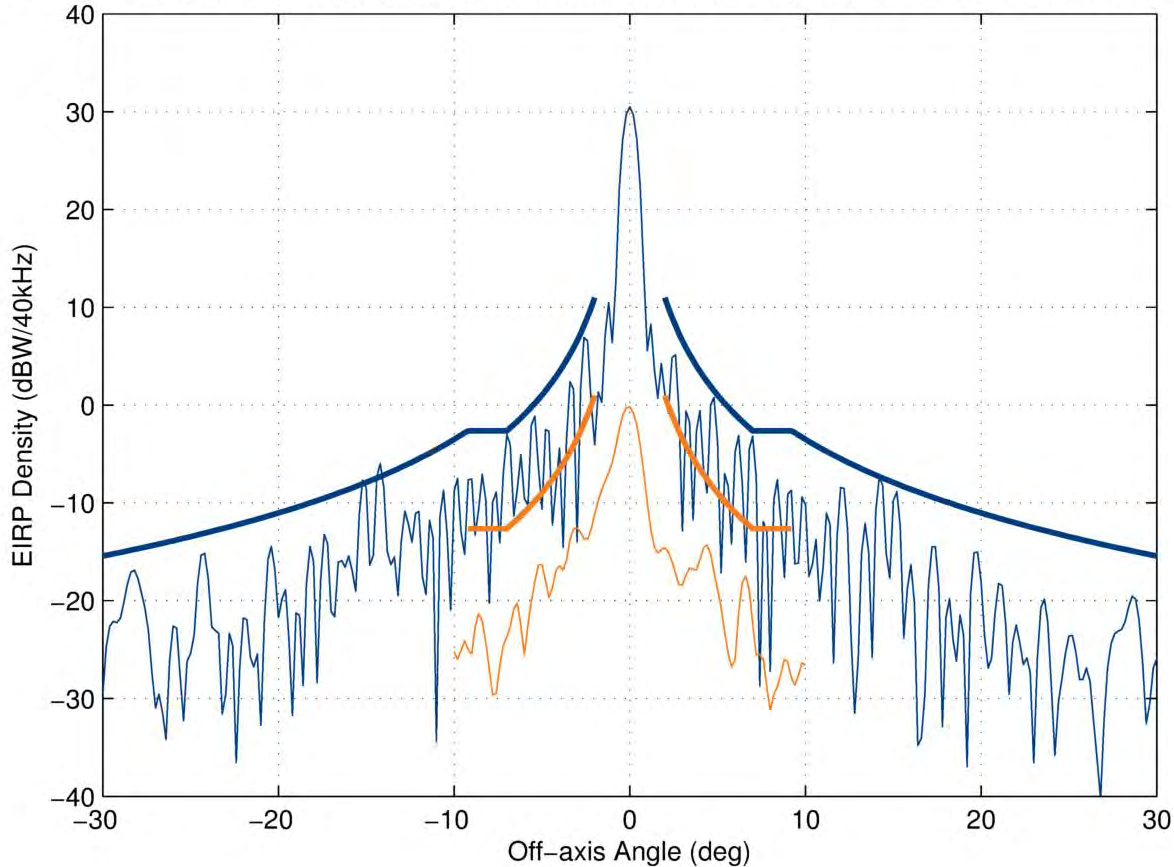




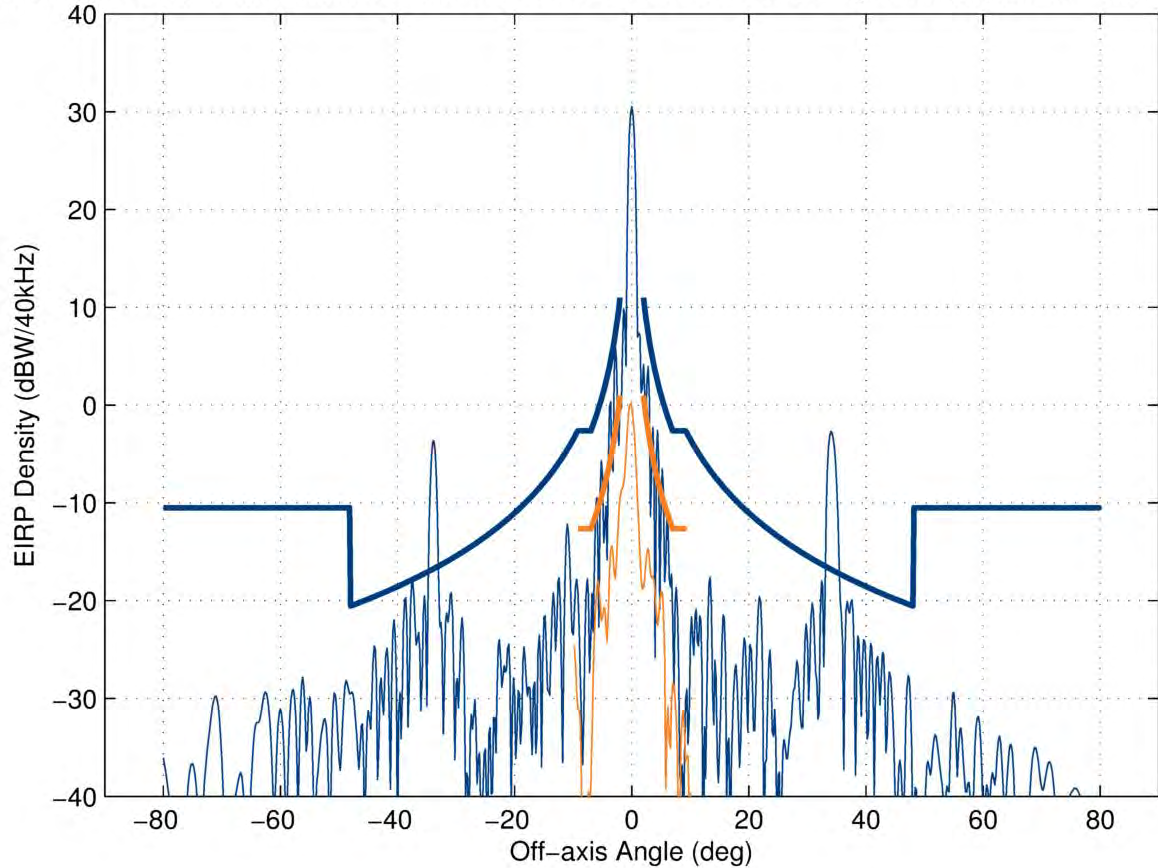
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 30 GHz, Power = 30.5dBW/40kHz



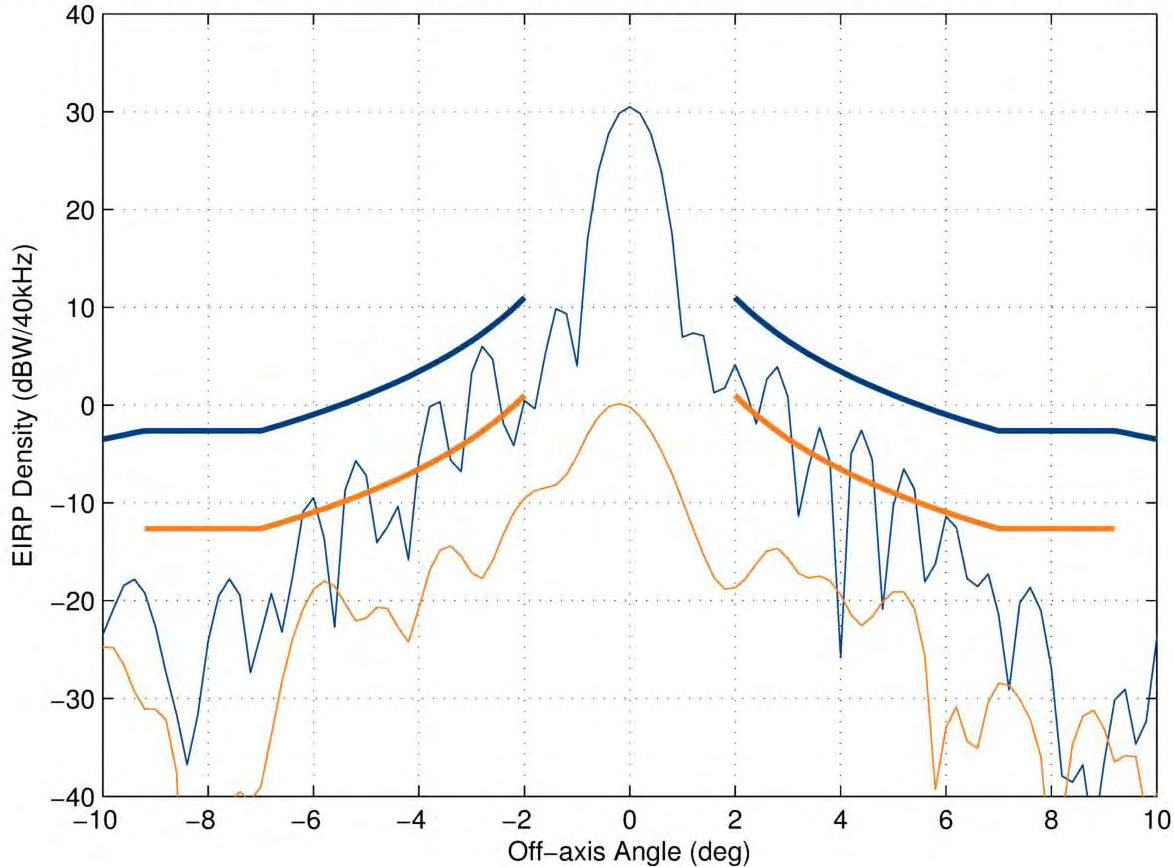
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 0, Freq = 30 GHz, Power = 30.5dBW/40kHz



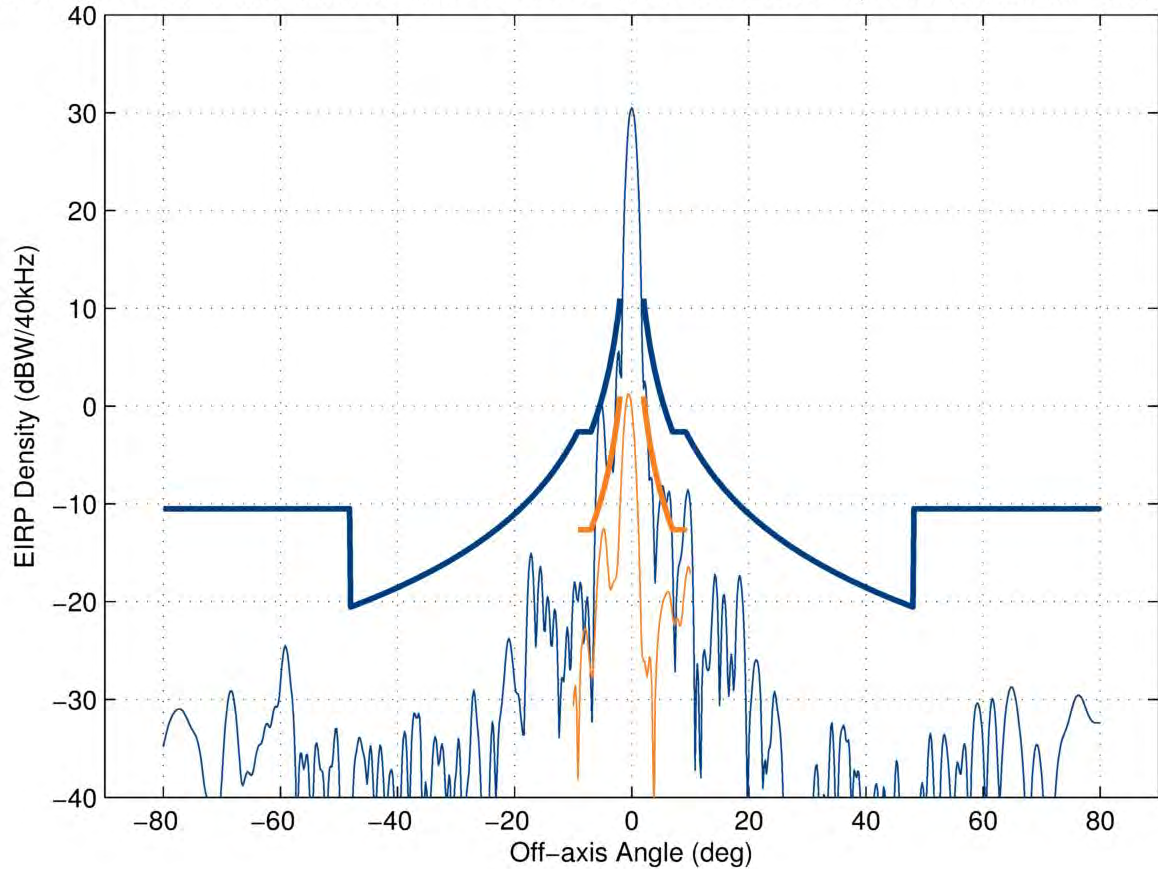
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 30 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 25, Freq = 30 GHz, Power = 30.5dBW/40kHz

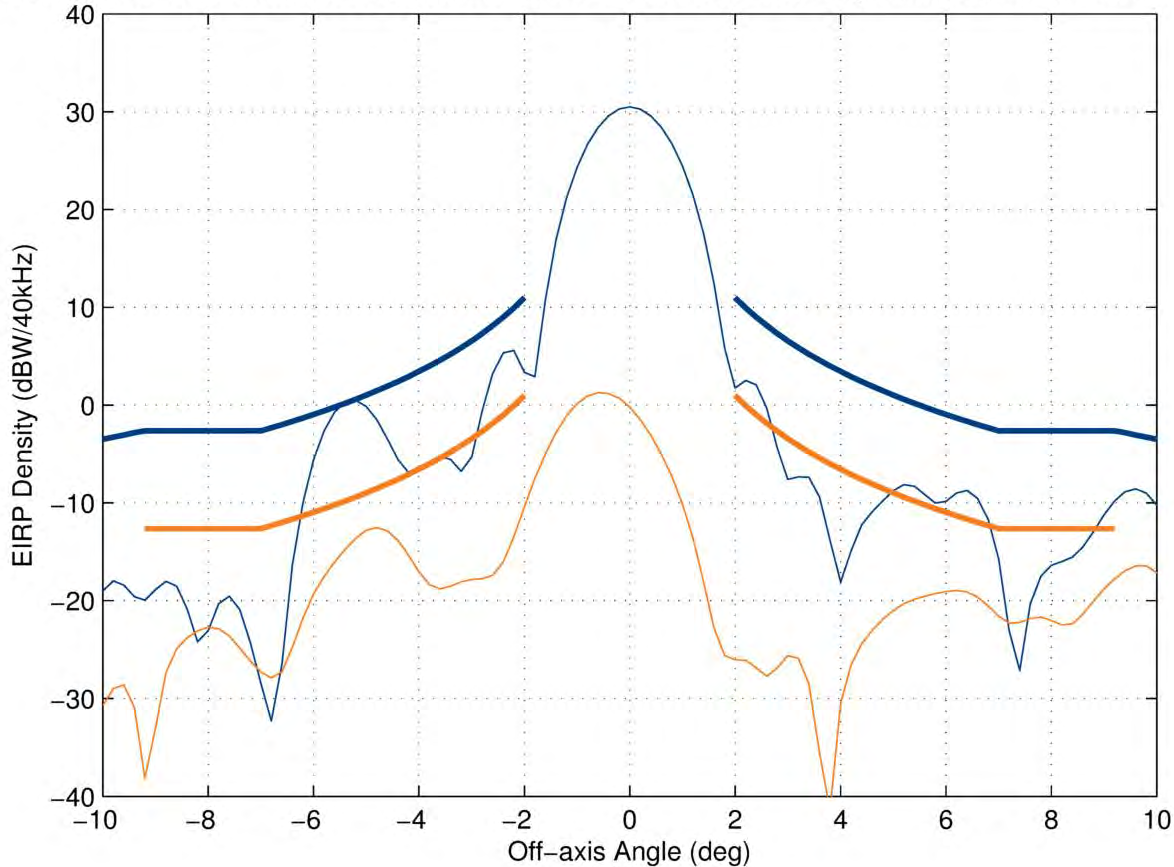


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 30 GHz, Power = 30.5dBW/40kHz



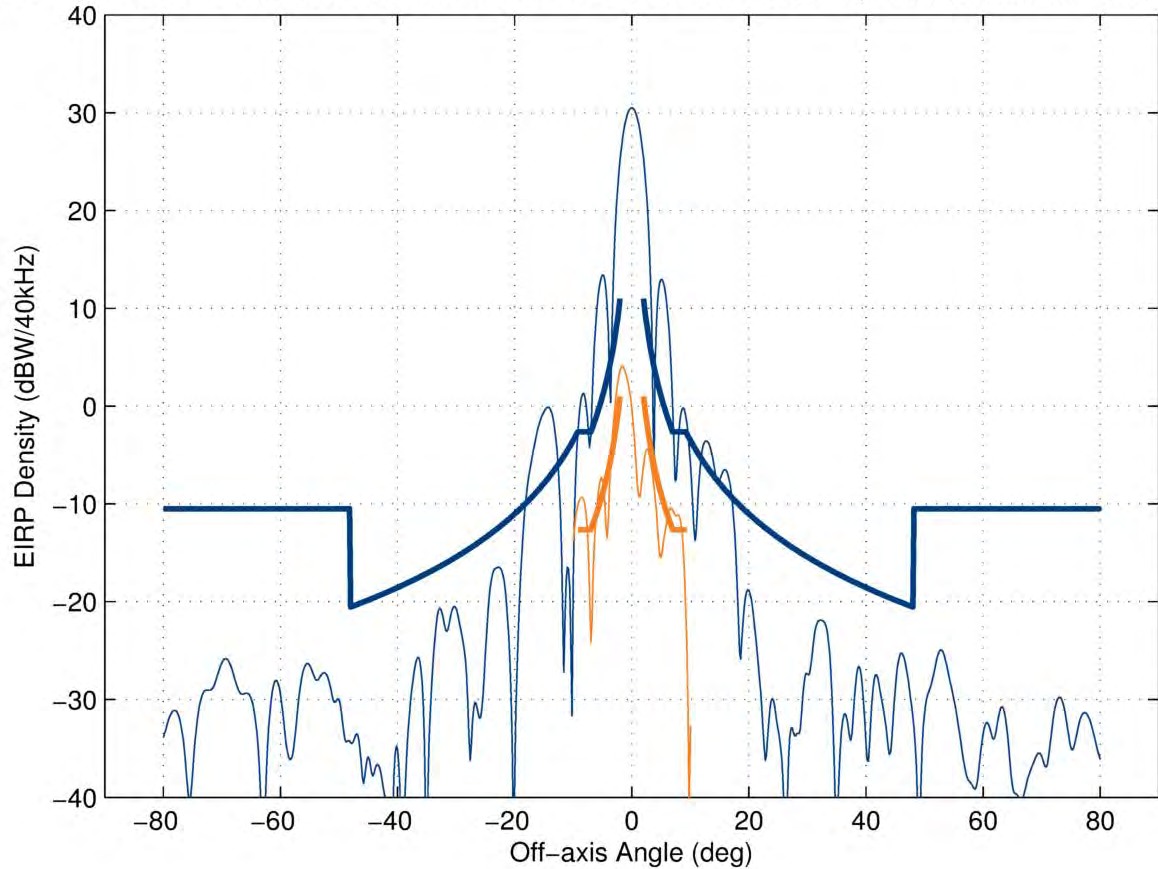


Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 60, Freq = 30 GHz, Power = 30.5dBW/40kHz

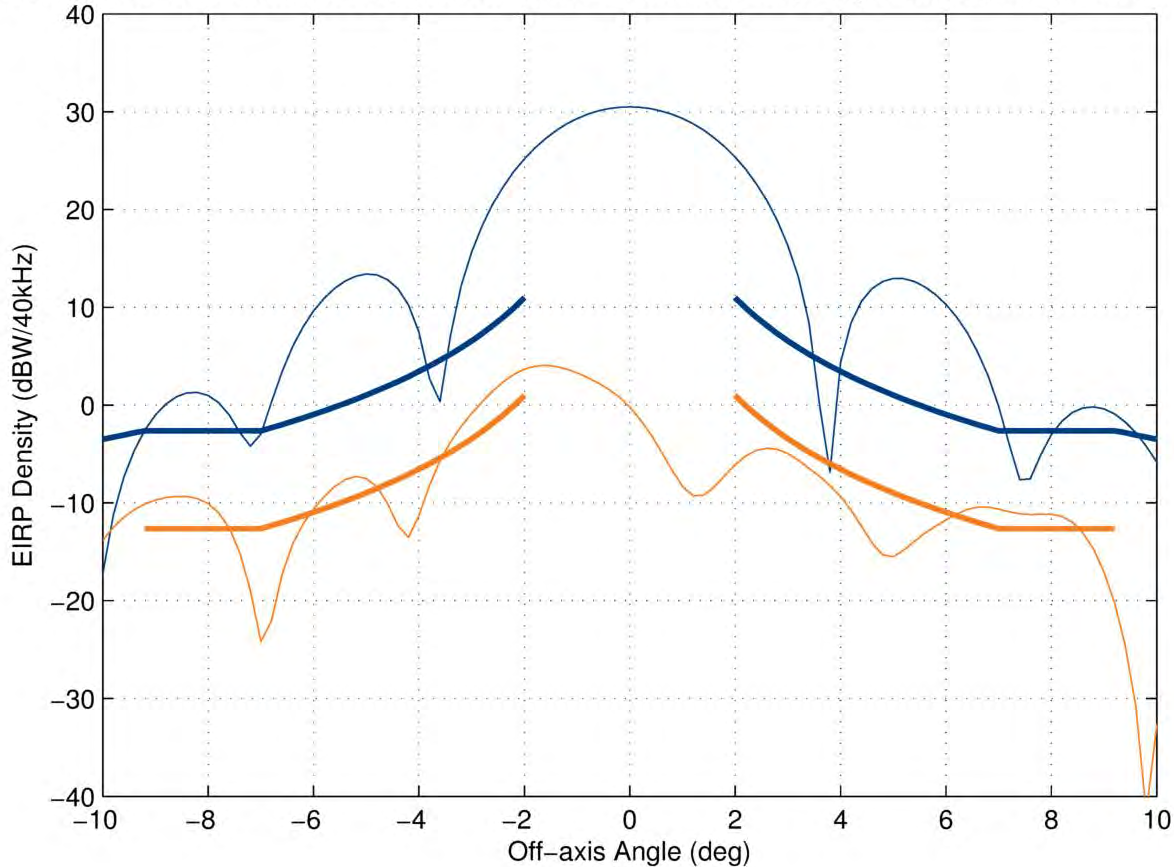




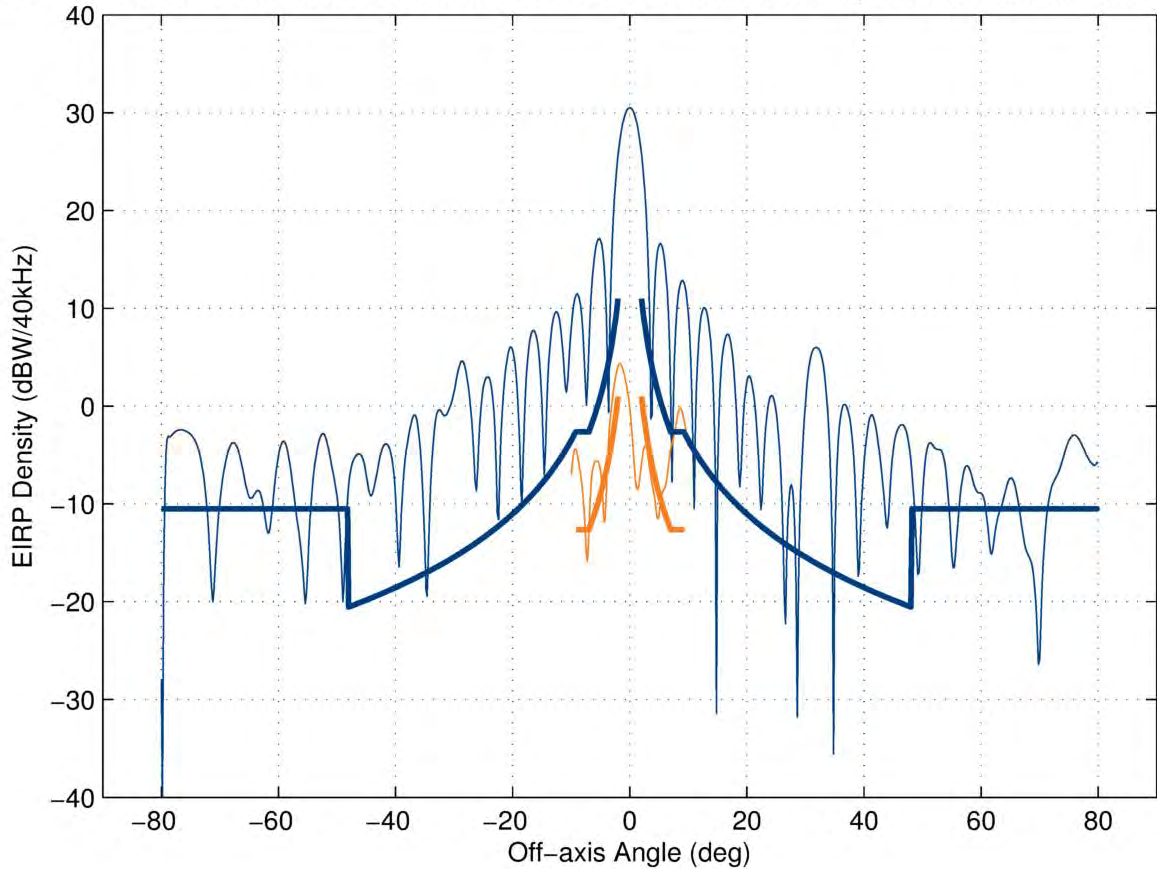
Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 30 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 85, Freq = 30 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 30 GHz, Power = 30.5dBW/40kHz



Mantarray M40 LHCP Measured Tx Antenna Pattern Cuts, Skew = 90, Freq = 30 GHz, Power = 30.5dBW/40kHz

