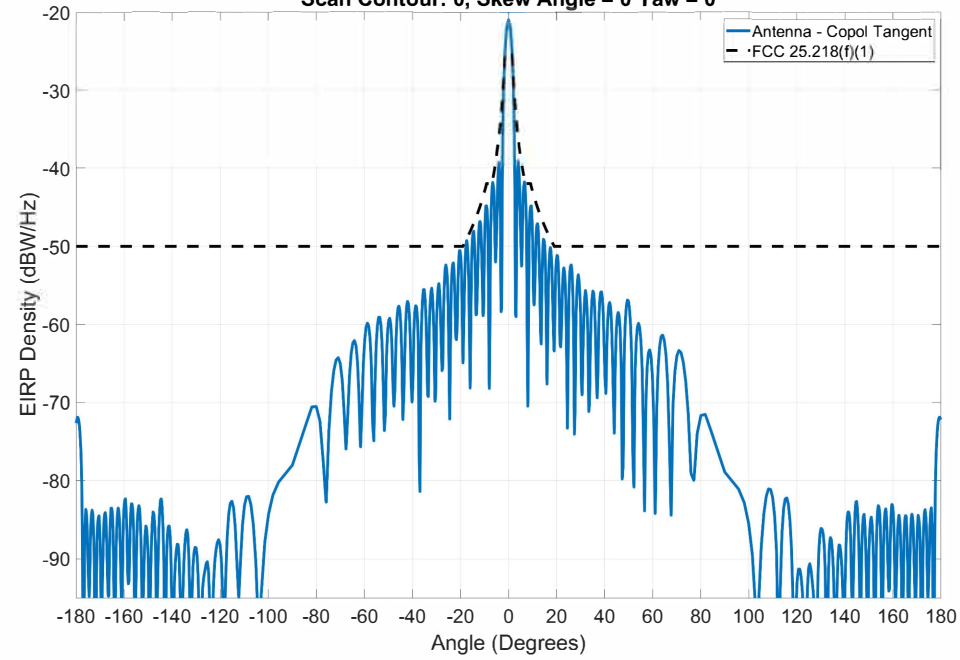


Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max EIRP Density: -21dBW/Hz

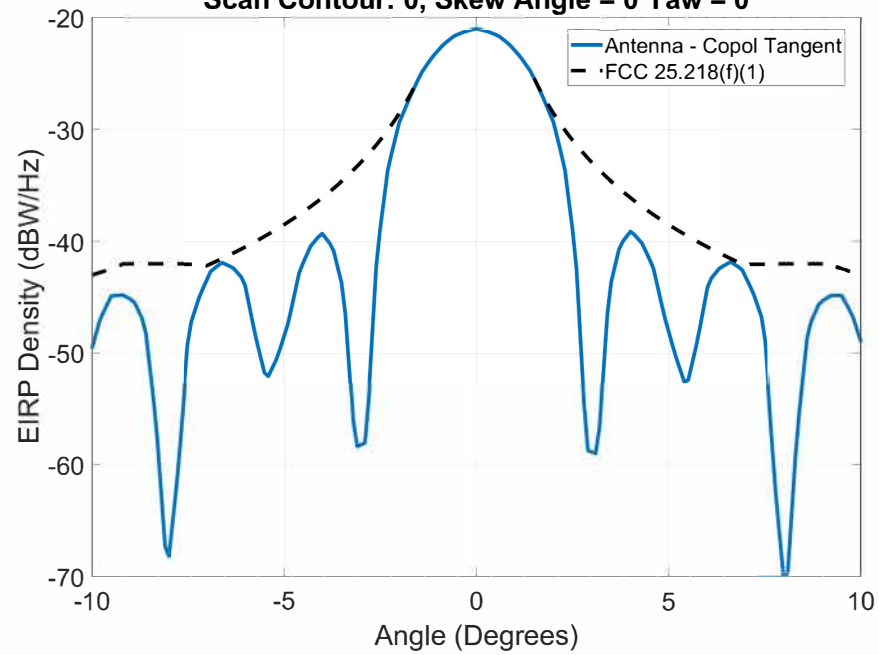
Scan Contour: 0, Skew Angle = 0 Yaw = 0



Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max EIRP Density: -21dBW/Hz

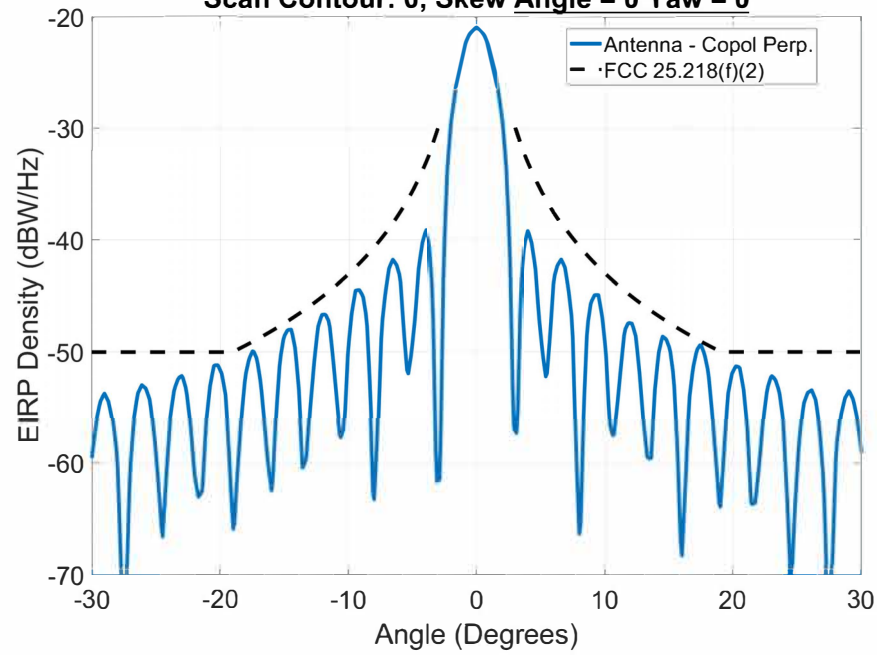
Scan Contour: 0, Skew Angle = 0 Yaw = 0



Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max EIRP Density: -21dBW/Hz

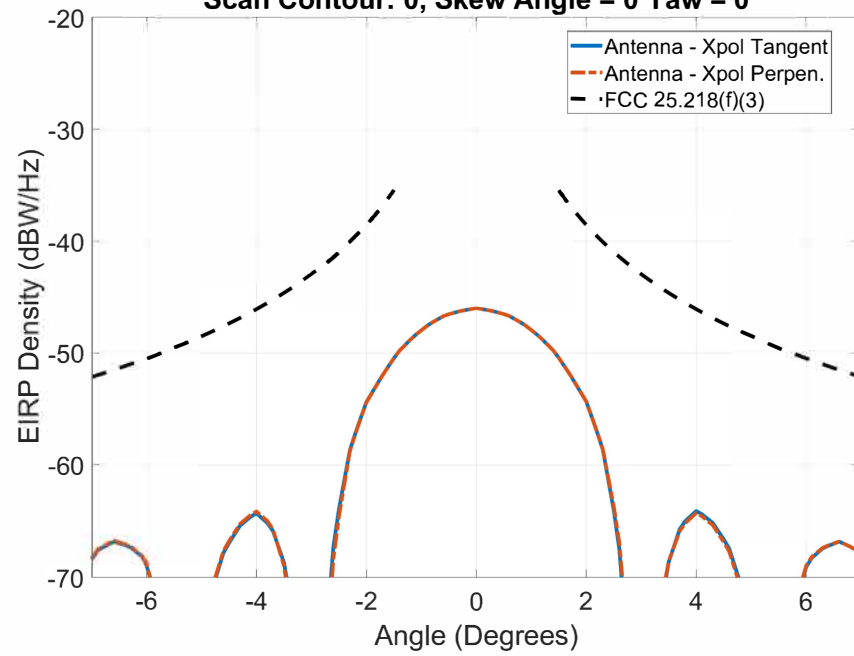
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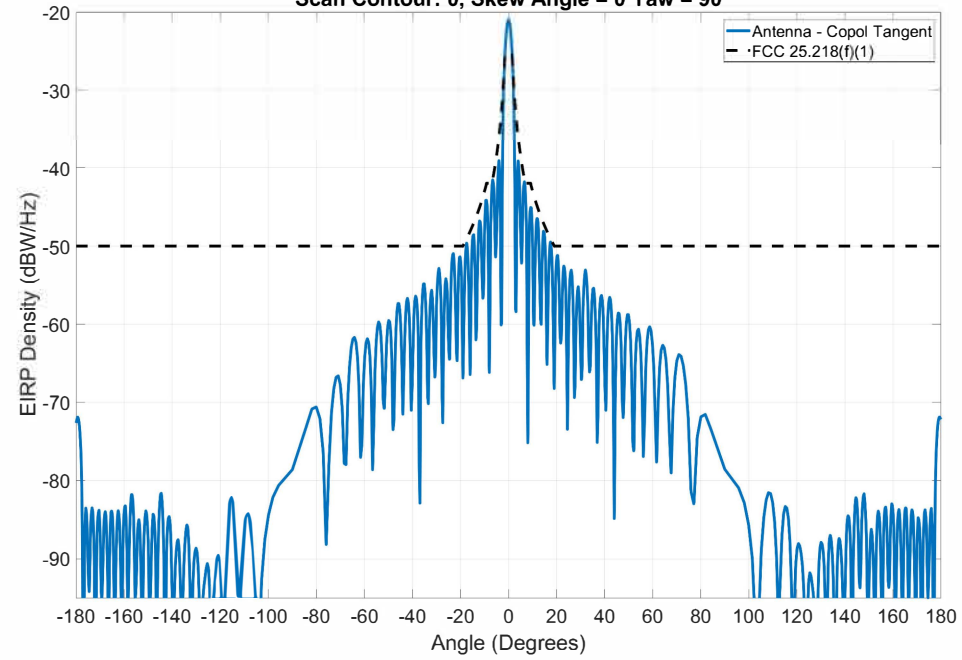
Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max CoPol EIRP Density: -21dBW/Hz

Scan Contour: 0, Skew Angle = 0 Yaw = 0



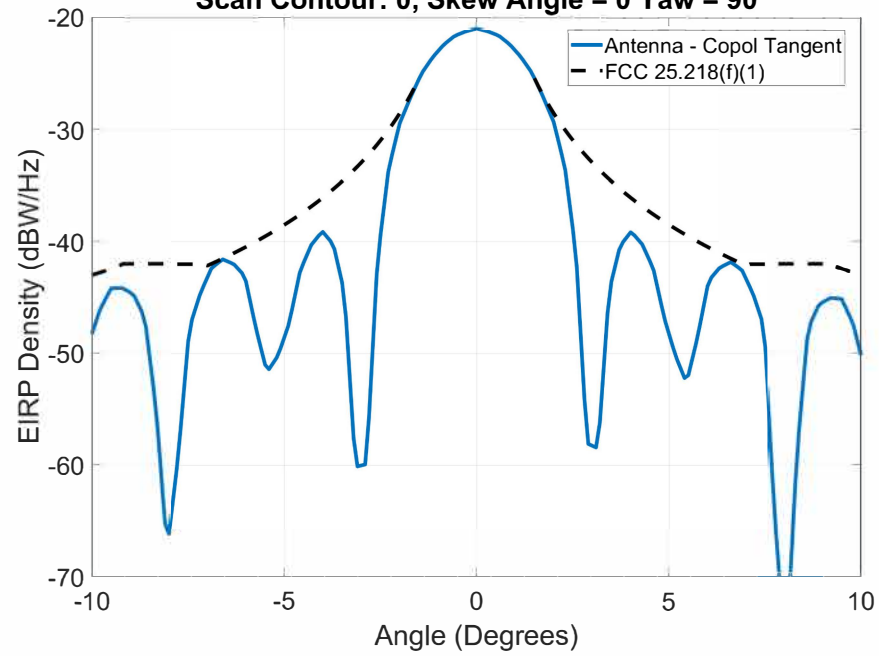
Ball 9x9 KU Terminal, EIRP Density at 14GHz
Max EIRP Density: -21dBW/Hz
Scan Contour: 0, Skew Angle = 0 Yaw = 90



Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max EIRP Density: -21dBW/Hz

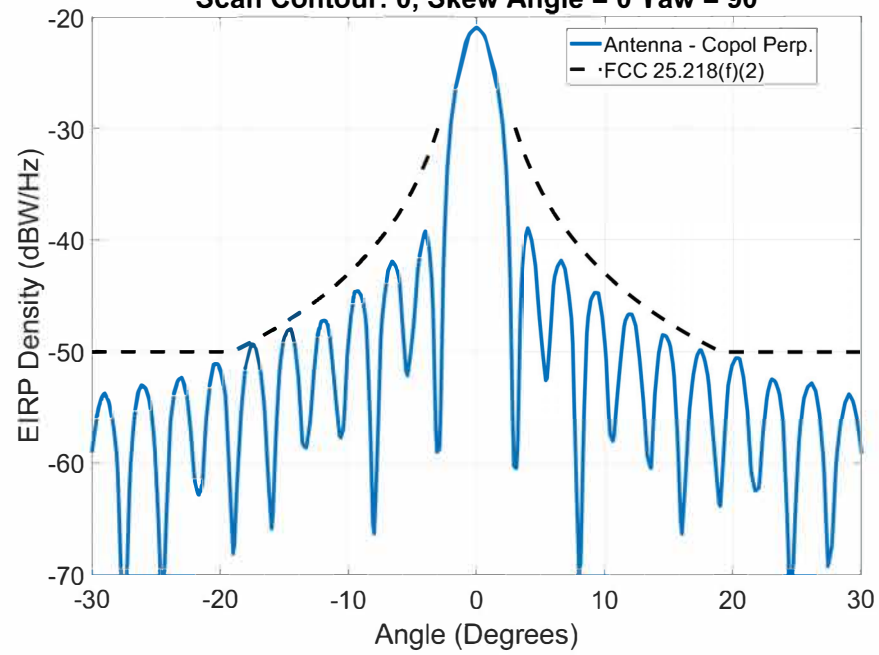
Scan Contour: 0, Skew Angle = 0 Yaw = 90



Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max EIRP Density: -21dBW/Hz

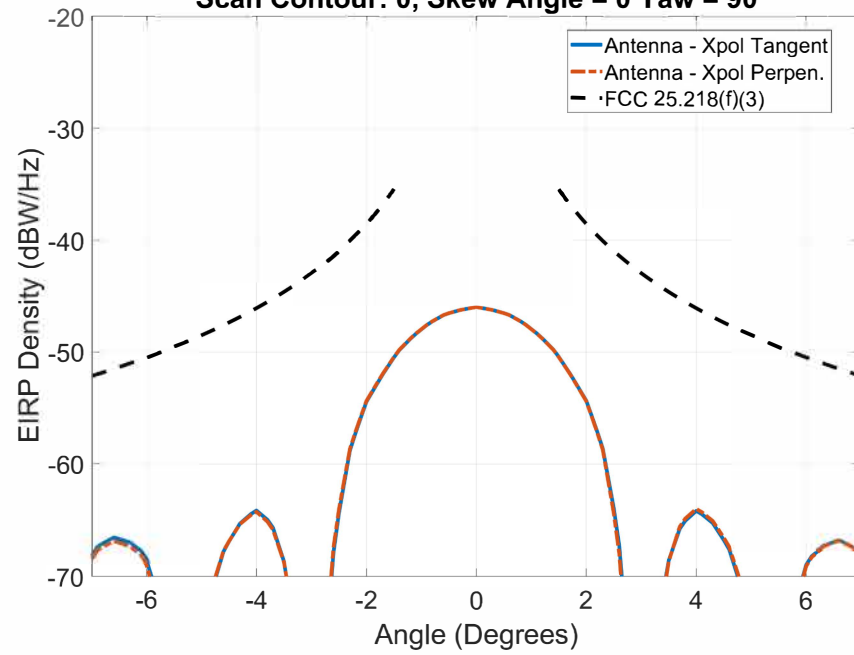
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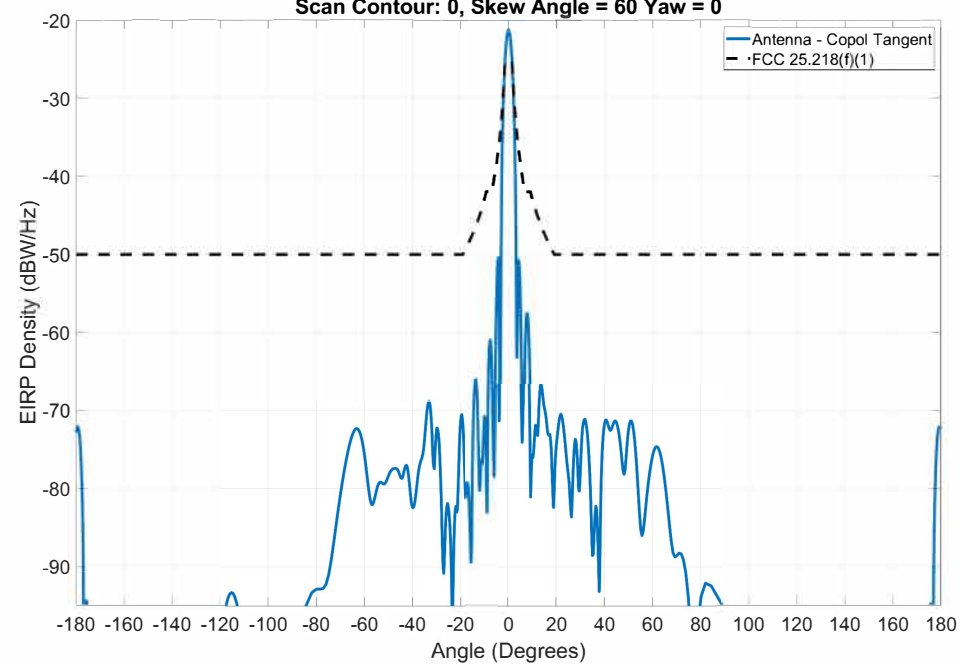
Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max CoPol EIRP Density: -21dBW/Hz

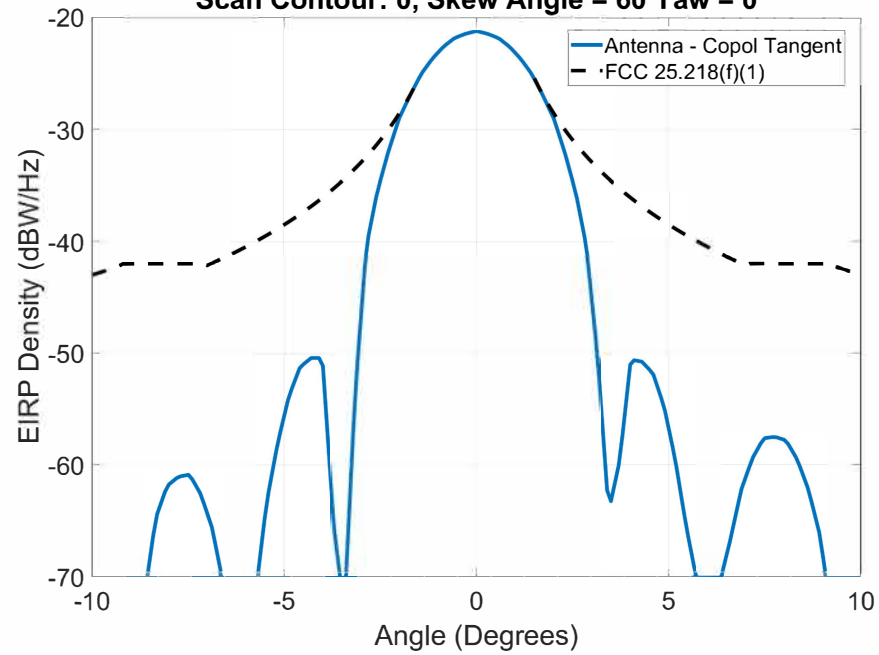
Scan Contour: 0, Skew Angle = 0 Yaw = 90



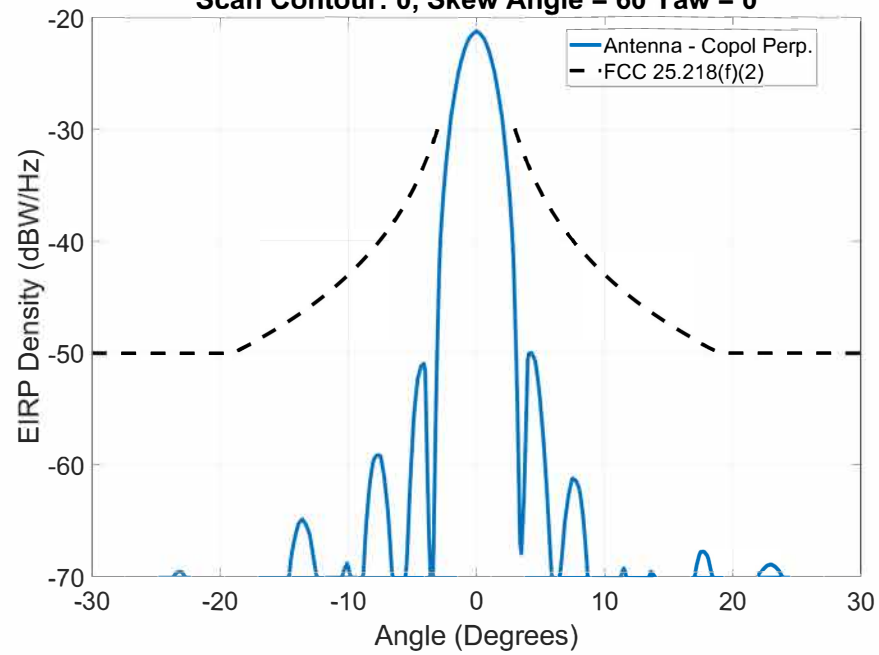
Ball 9x9 KU Terminal, EIRP Density at 14GHz
Max EIRP Density: -21dBW/Hz
Scan Contour: 0, Skew Angle = 60 Yaw = 0



**Ball 9x9 KU Terminal, EIRP Density at
14GHz Max EIRP Density: -21dBW/Hz
Scan Contour: 0, Skew Angle = 60 Yaw = 0**



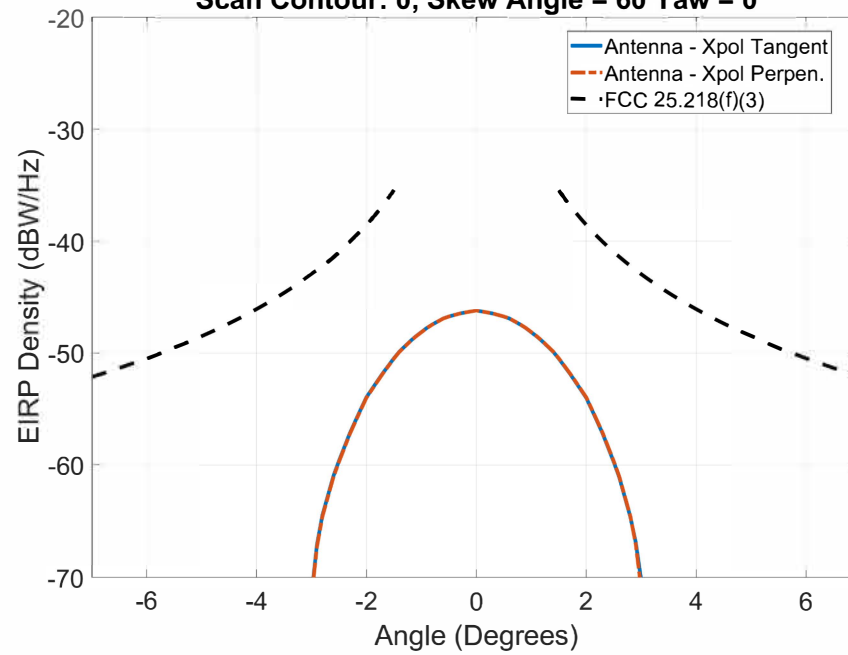
**Ball 9x9 KU Terminal, EIRP Density at
14GHz Max EIRP Density: -21dBW/Hz
Scan Contour: 0, Skew Angle = 60 Yaw = 0**



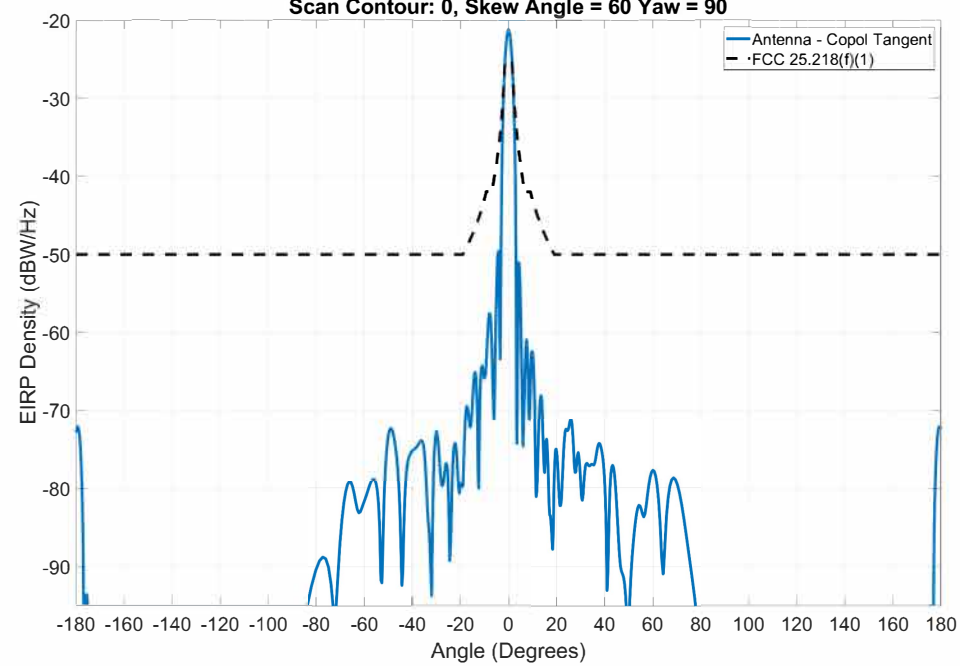
Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max CoPol EIRP Density: -21dBW/Hz

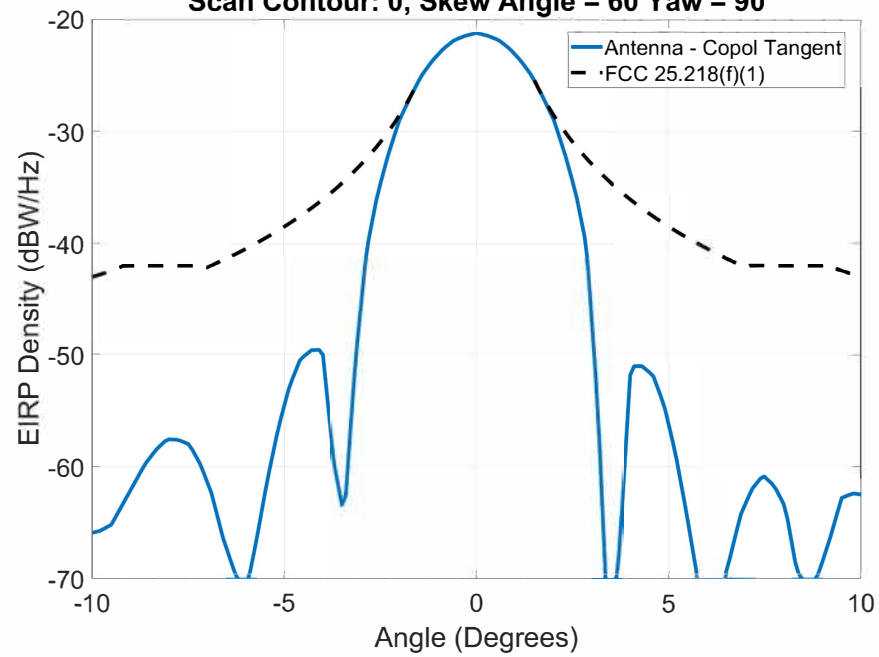
Scan Contour: 0, Skew Angle = 60 Yaw = 0



Ball 9x9 KU Terminal, EIRP Density at 14GHz
Max EIRP Density: -21dBW/Hz
Scan Contour: 0, Skew Angle = 60 Yaw = 90



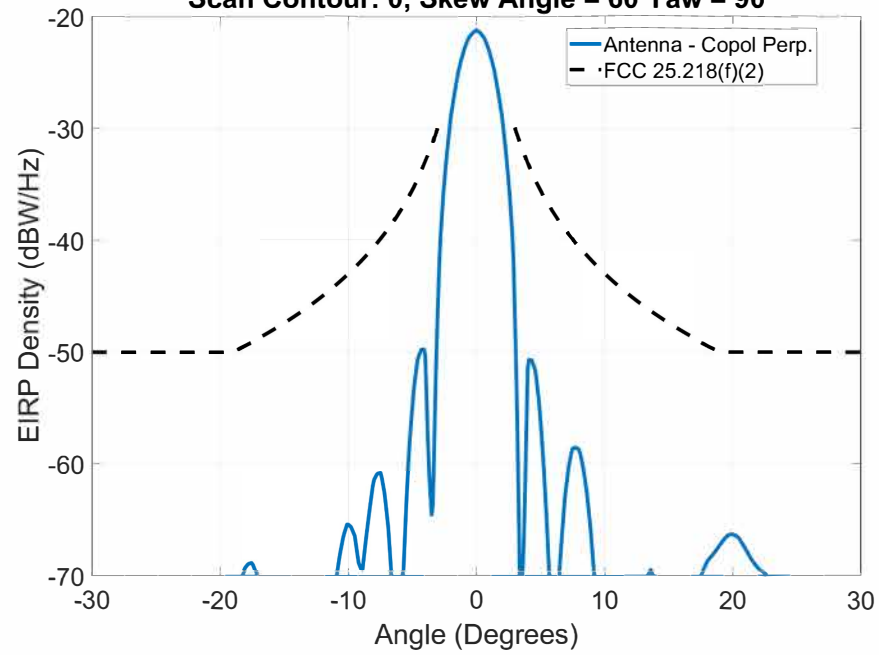
Ball 9x9 KU Terminal, EIRP Density at 14GHz
Max EIRP Density: -21dBW/Hz
Scan Contour: 0, Skew Angle = 60 Yaw = 90



Ball 9x9 KU Terminal, EIRP Density at 14GHz

Max EIRP Density: -21dBW/Hz

Scan Contour: 0, Skew Angle = 60 Yaw = 90



Ball 9x9 KU Terminal, EIRP Density at 14GHz
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