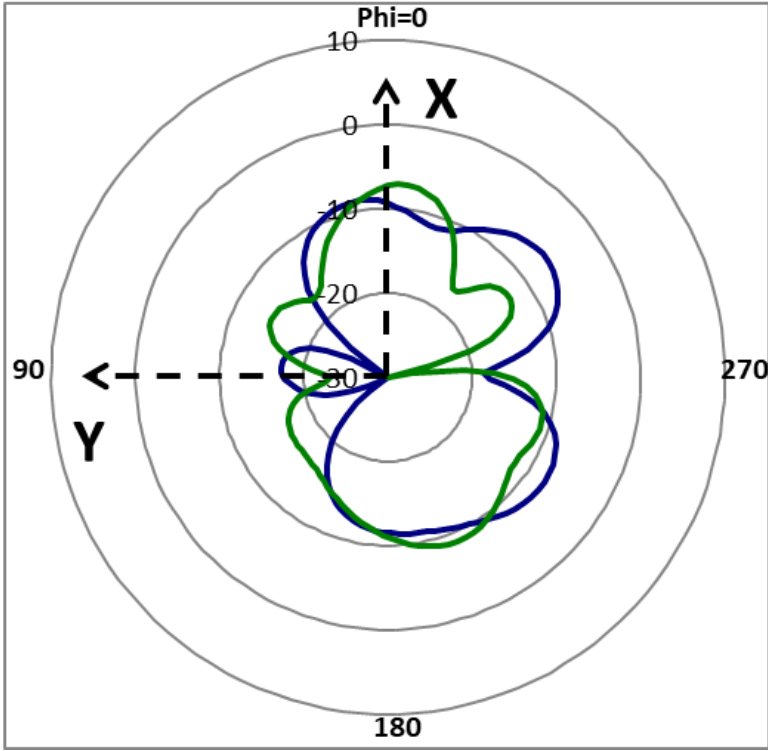


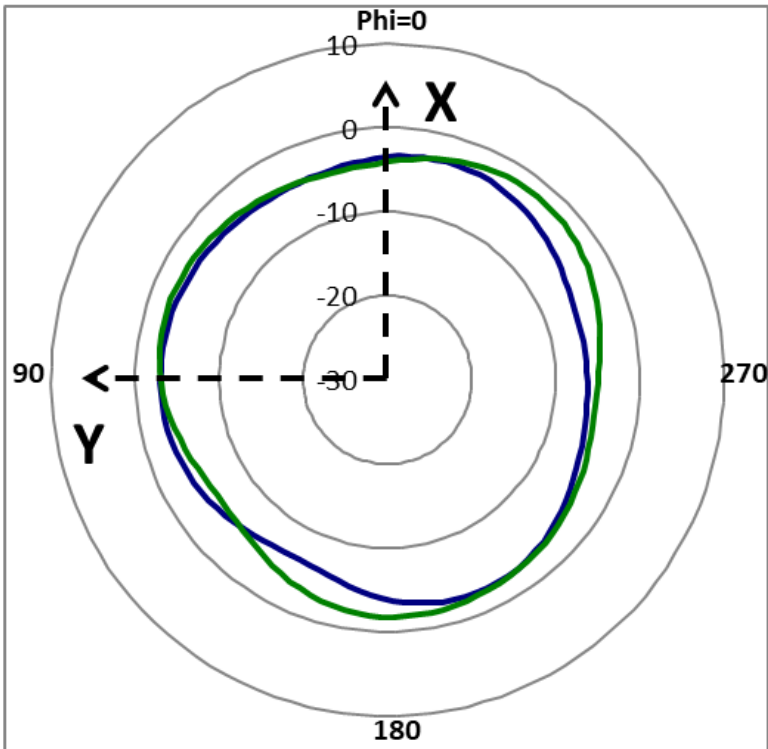
Ant. Position : GPS Ant.13

XY_Pol._Phi_Ant.13



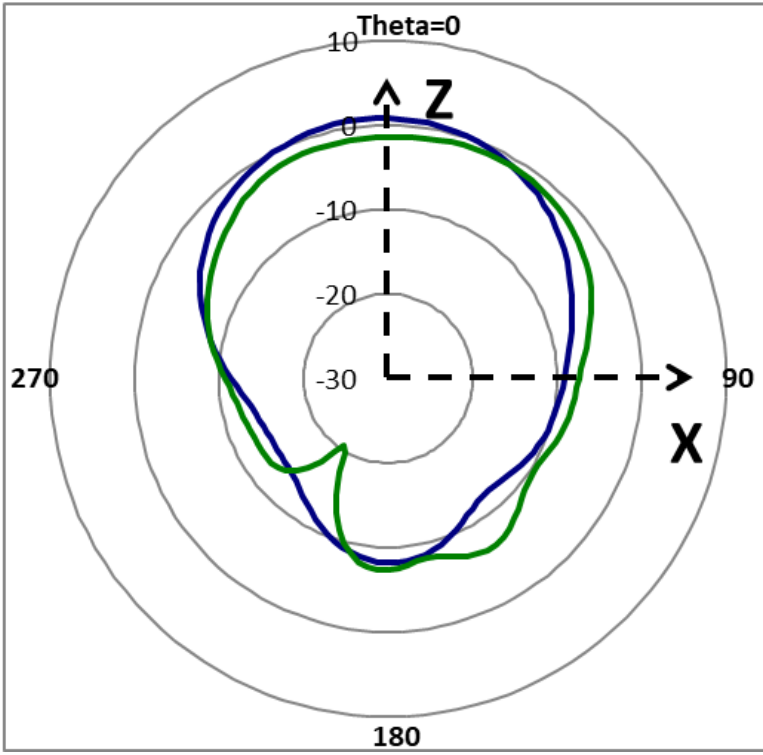
— 1176MHz_Gain_-6.53
— 1575MHz_Gain_-7.09

XY_Pol._Theta_Ant.13



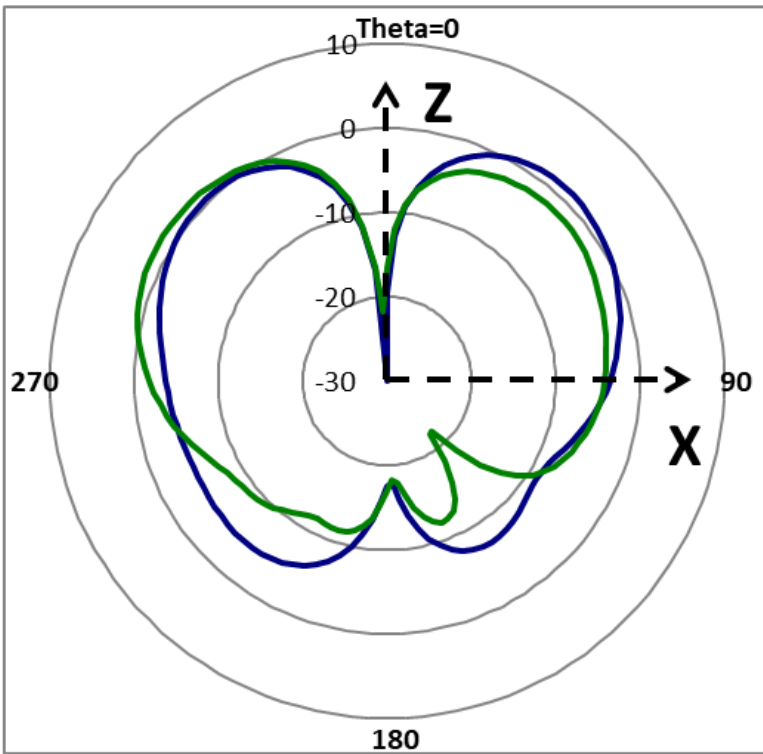
— 1176MHz_Gain_-2.53
— 1575MHz_Gain_-1.76

XZ_Pol._Phi_Ant.13



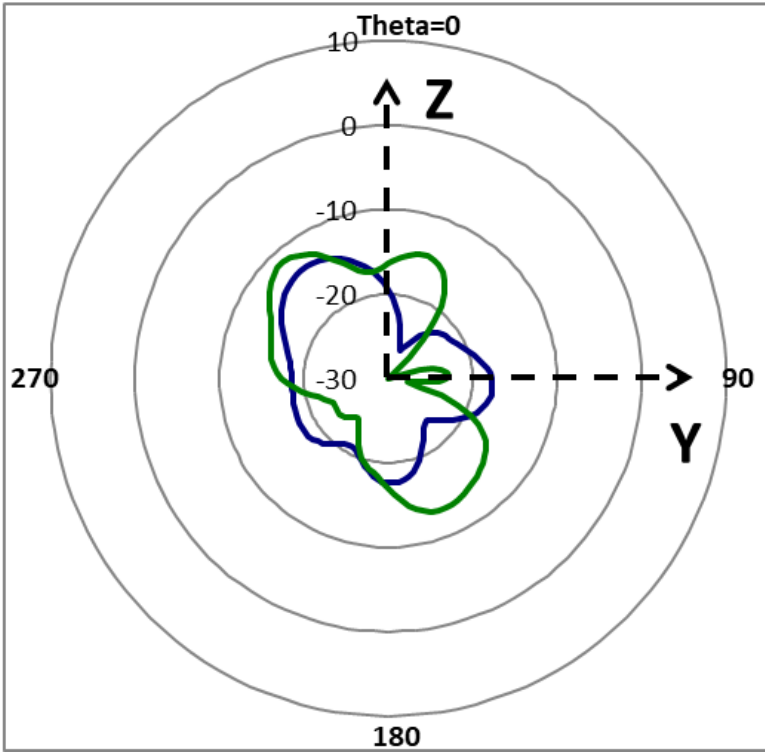
— 1176MHz_Gain_0.83
— 1575MHz_Gain_-0.88

XZ_Pol._Theta_Ant.13



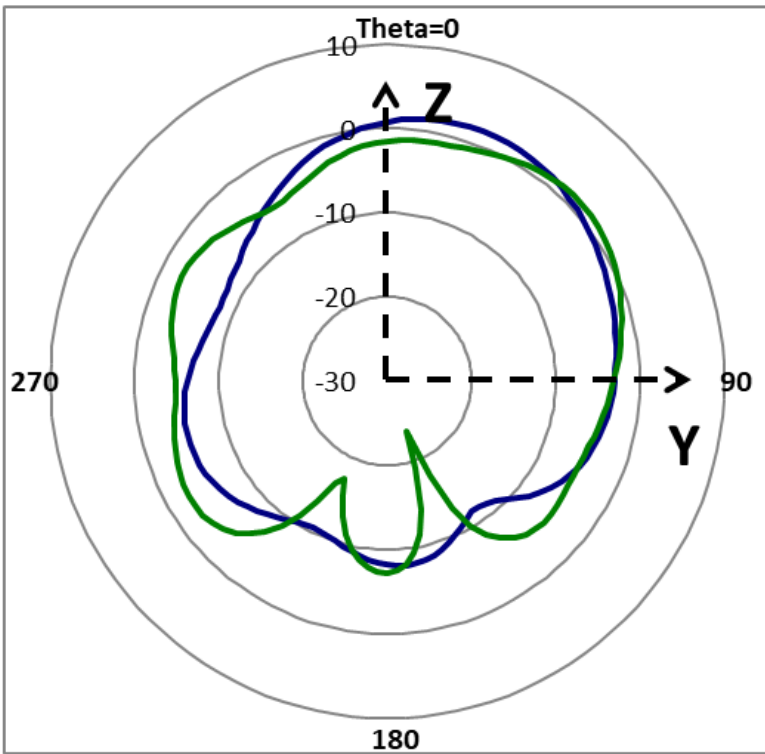
— 1176MHz_Gain_1.20
— 1575MHz_Gain_1.66

YZ_Pol._Phi_Ant.13



— 1176MHz_Gain_-13.57
— 1575MHz_Gain_-11.46

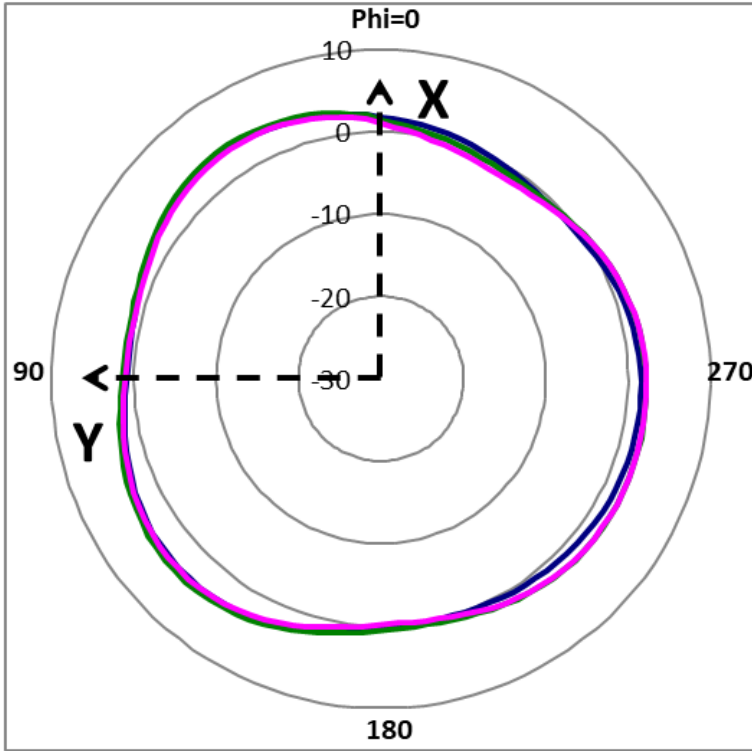
YZ_Pol._Theta_Ant.13



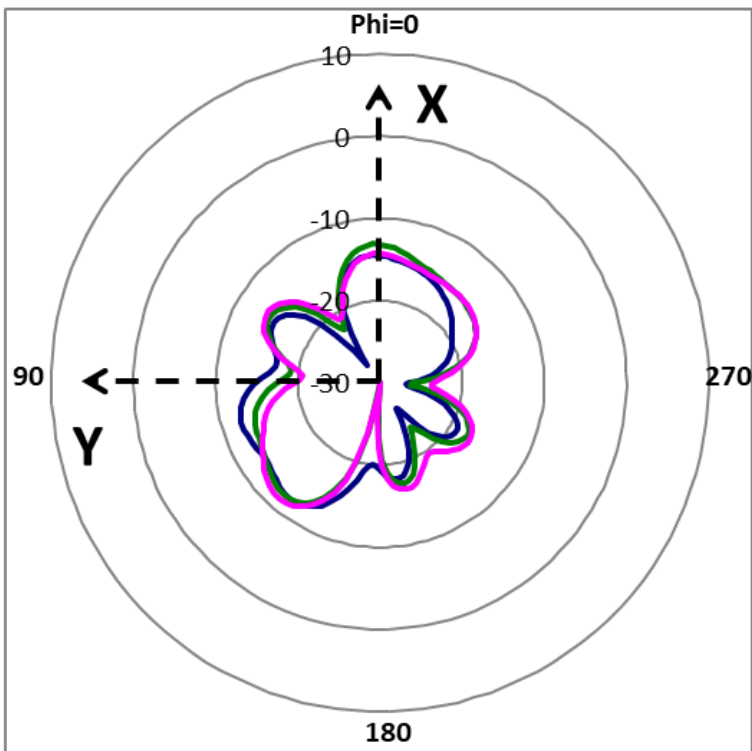
— 1176MHz_Gain_1.79
— 1575MHz_Gain_1.19

Ant. Position : BLE Ant.14

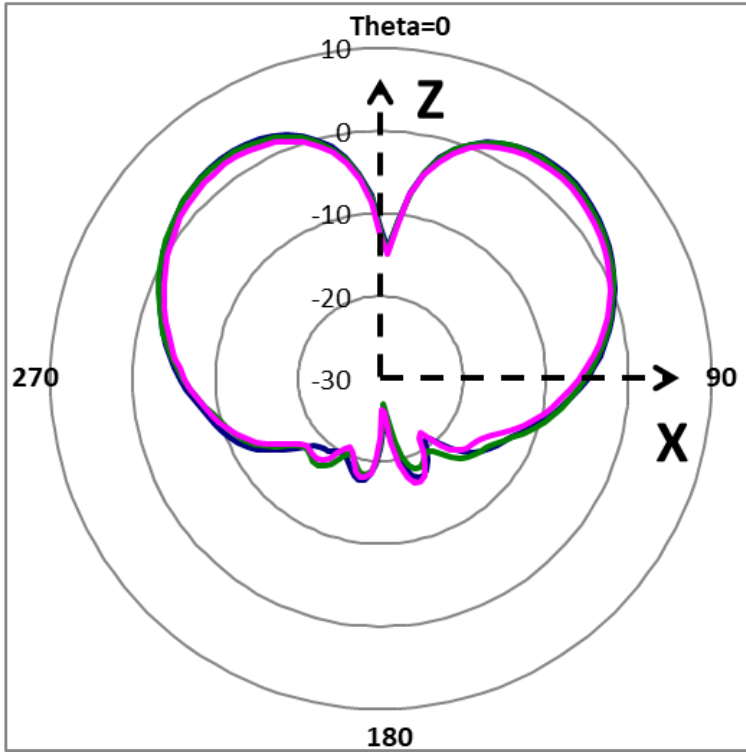
XY_Pol._Phi_Ant.14



XY_Pol._Theta_Ant.14

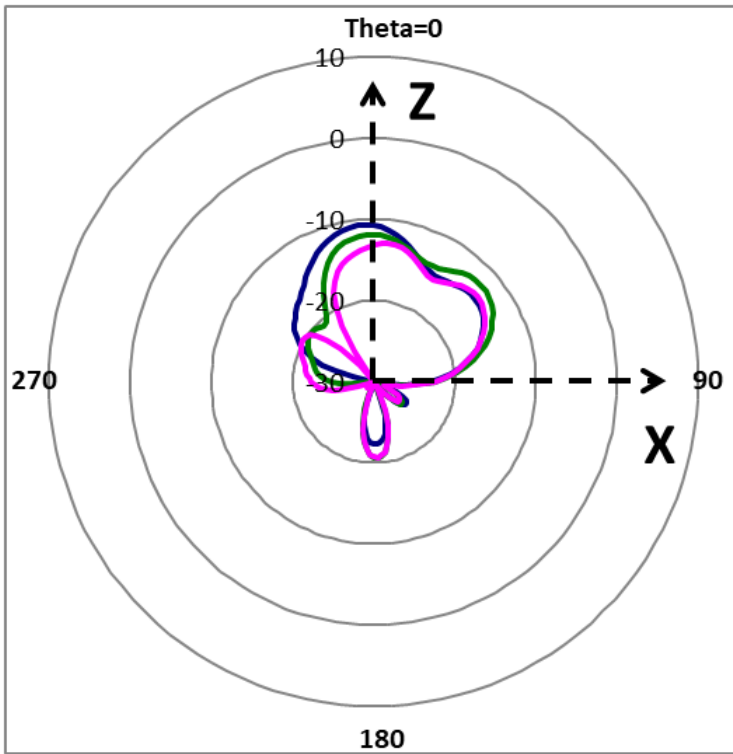


XZ_Pol._Phi_Ant.14



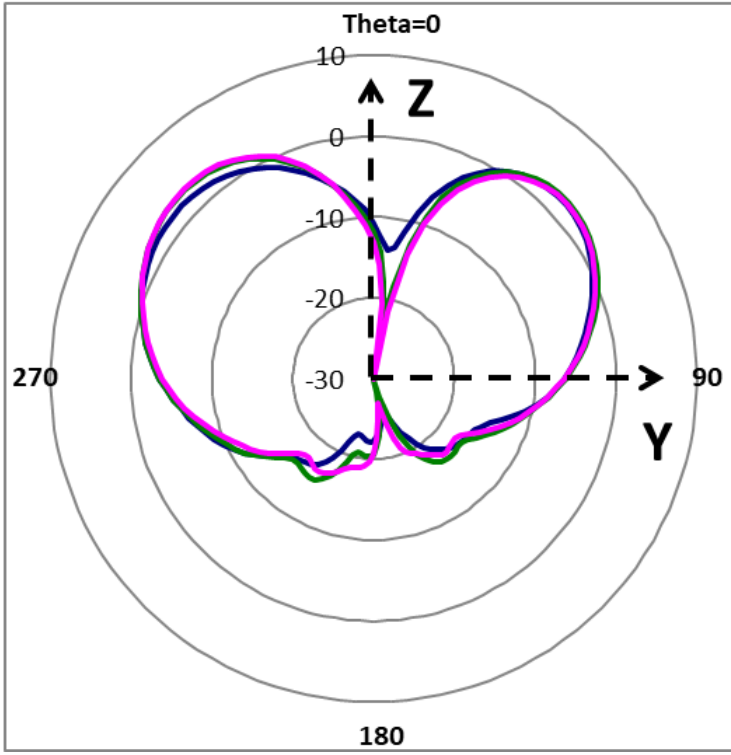
- 2401MHz_Gain_3.42
- 2452MHz_Gain_3.21
- 2484MHz_Gain_2.67

XZ_Pol._Theta_Ant.14



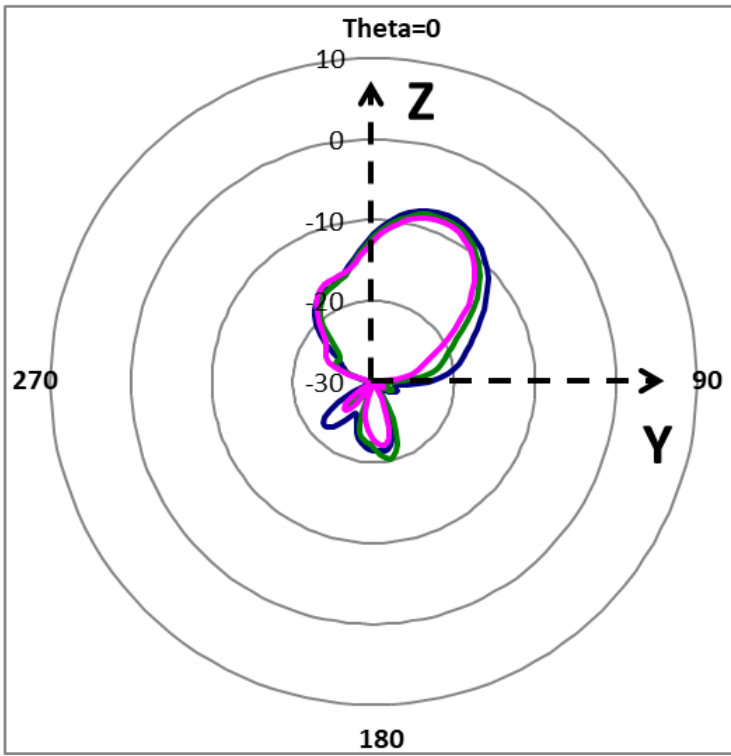
- 2401MHz_Gain_-10.64
- 2452MHz_Gain_-11.88
- 2484MHz_Gain_-12.89

YZ_Pol._Phi_Ant.14



- 2401MHz_Gain_2.11
- 2452MHz_Gain_2.99
- 2484MHz_Gain_3.18

YZ_Pol._Theta_Ant.14



- 2401MHz_Gain_-7.53
- 2452MHz_Gain_-8.00
- 2484MHz_Gain_-8.44

Table with 180 columns (5550 MHz to 180) and multiple rows of data. Each row contains numerical values for various frequency bands, organized in groups of 10 columns.

Table with 160 columns (5895 MHz to 1715 MHz) and 160 rows. Each cell contains a numerical value representing signal strength or quality for a specific frequency.

Table with 160 columns (5895 MHz to 1715 MHz) and 160 rows. Each cell contains a numerical value representing signal strength or quality for a specific frequency.

Table with 160 columns (5850 MHz Area, 0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180) and 160 rows of numerical data.

Table with 160 columns (5850 MHz Area, 0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180) and 160 rows of numerical data.

Table with 180 columns (5925 Thresh Area, 0-180) and 180 rows (0-180). Each cell contains a numerical value representing a data point for a specific area and row index.

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Table with 16 columns representing frequency bands (7125 to 186) and 16 rows representing antenna positions (1 to 16). Each cell contains numerical data for various parameters like Response (dB), Phase (deg), etc.

Ant. Position : 5G/6G Ant.3

Table with 16 columns representing frequency bands (5150 to 186) and 16 rows representing antenna positions (1 to 16). Each cell contains numerical data for various parameters like Response (dB), Phase (deg), etc.

5550 Thea(Arc) 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 135 140 145 150 155 160 165 170 175 180

Table with 181 columns (5550 Thea(Arc) to 180) and 35 rows of numerical data.

5550 Thea(Arc) 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 140 145 150 155 160 165 170 175 180

Table with 181 columns (5550 Thea(Arc) to 180) and 35 rows of numerical data.

Table with 16 columns: 5895 Theta Az (0), 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180. Each cell contains numerical values representing antenna performance metrics.

Table with 16 columns: 5925 Theta Az (0), 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180. Each cell contains numerical values representing antenna performance metrics.

Table with 16 columns: 5955 Theta Az (0), 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180. Each cell contains numerical values representing antenna performance metrics.

Table with 16 columns: 5985 Theta Az (0), 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180. Each cell contains numerical values representing antenna performance metrics.

Table with 16 columns: 6015 Theta Az (0), 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180. Each cell contains numerical values representing antenna performance metrics.

Table with 16 columns: 6045 Theta Az (0), 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180. Each cell contains numerical values representing antenna performance metrics.

Table with 16 columns: 6075 Theta Az (0), 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180. Each cell contains numerical values representing antenna performance metrics.

Table with 160 columns (6555 Theta Az, 0-160) and 160 rows (0-160). Each cell contains numerical data representing antenna information.

Ant. Position : 5G/6G Ant.4

Table with 180 columns (S150, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180) and 180 rows (0-180). Each cell contains numerical values representing antenna parameters.

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Table with 170 columns (5850 Thea Area 0 to 170) and 170 rows (0 to 170). Each cell contains numerical data representing antenna information for a specific area and row index.

Table with 170 columns (5859 Thea Area 0 to 170) and 170 rows (0 to 170). Each cell contains numerical data representing antenna information for a specific area and row index.

Table with 160 columns (5925 Theta Az) and 160 rows (0-160). Each cell contains a numerical value representing a data point for a specific angle and row index.

Table with 160 columns (6555 Theta Az) and 160 rows (0-160). Each cell contains a numerical value representing a data point for a specific angle and row index.

Table with 180 columns (7125 TheraAnte 0-180) and 180 rows (0-180). Each cell contains a numerical value representing antenna response data.

Ant. Position : 6G Ant.5

Table with 180 columns (5925 TheraAnte 0-180) and 180 rows (0-180). Each cell contains a numerical value representing antenna response data.

Table with 160 columns (6555 Theta Az, 0-160) and 160 rows (0-160). Each cell contains numerical data representing antenna information. The table is organized into sections: 6555 Theta Az (0-160), 7125 Theta Az (0-160), and 7795 Theta Az (0-160).

Table with 170 columns (7125 MHz Azimuth) and 170 rows (Personnel (dB)). Each cell contains a numerical value representing antenna performance metrics.

Ant. Position : 2G/6G Ant.7

Table with 170 columns (2401 MHz Azimuth) and 170 rows (Personnel (dB)). Each cell contains a numerical value representing antenna performance metrics.

Table with 160 columns (2462, 0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180) and multiple rows of numerical data.

Table with 180 columns (5925 Thera Ane to 180) and 180 rows (1 to 180). Each cell contains numerical data representing antenna performance metrics.

Table with 180 columns (6555 Thera Ane to 180) and 180 rows (1 to 180). Each cell contains numerical data representing antenna performance metrics.

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Table with 172 columns (7125.00 to 168) and 172 rows (1 to 172). Each cell contains a numerical value representing antenna radiation patterns.

Ant. Position : 2G/6G Ant.8

Table with 172 columns (240.00 to 168) and 172 rows (1 to 172). Each cell contains a numerical value representing antenna radiation patterns.

Table with 160 columns (5925 MHz to 160) and 160 rows (5925 MHz to 355). Each cell contains a numerical value representing antenna information for a specific frequency.

Table with 160 columns (2464 Test Area 0 to 160) and 160 rows (0 to 160). Each cell contains numerical data representing test results for various parameters.

Table with 160 columns (2464 Test Area 0 to 160) and 160 rows (0 to 160). Each cell contains numerical data representing test results for various parameters.