

Table with 160 columns (5150 Thea Area 0 to 160) and 160 rows (5150 Thea Area 0 to 355). Each cell contains numerical data representing antenna information.

Table with 160 columns (5850 Thera Area 0-160) and 160 rows (0-160). Each cell contains a numerical value representing data points for a specific area and row index.

Table with 160 columns (5850 Thera Area 0-160) and 160 rows (0-160). Each cell contains a numerical value representing data points for a specific area and row index.

Table with 180 columns (5925, 5926, ..., 5943) and 180 rows (5925, 5926, ..., 5943). Each cell contains a numerical value representing a data point for a specific antenna configuration.

Table with 180 columns and multiple rows of numerical data. The first column is labeled '7125 Thera.Arc.' and the second column is 'Response (dB)'. The data consists of a grid of values ranging from approximately -10 to 10.

Ant. Position : 2G/5G/6G Ant.10

Table with 180 columns and multiple rows of numerical data. The first column is labeled '2401 Thera.Arc.' and the second column is 'Response (dB)'. The data consists of a grid of values ranging from approximately -10 to 10.

Table with 160 columns (Phy. Ance, Response (dB), etc.) and 2464 rows of data. The first row is labeled '2462 ThereAnce' and the last row is '2464 ThereAnce'.

Table with 160 columns (Phy. Ance, Response (dB), etc.) and 2464 rows of data. The first row is labeled '2464 ThereAnce' and the last row is '2464 ThereAnce'.

Table with 160 columns (5150 MHz to 160) and multiple rows of data. The table is organized into sections: 5150 MHz Area (rows 1-40), 5550 MHz Area (rows 41-160), and 5550 MHz Area (rows 161-320). Each row contains numerical values for various frequency bands and their corresponding parameters.

Table with 160 columns (5825 Thra Area, 0-160) and 160 rows (0-160). Each cell contains a numerical value representing data points for a specific area and row index.

Table with columns for 2462 (Theta) and 2464 (Theta) and rows for 0 to 180. Each cell contains a 2x2 grid of values representing Response (dB) and Phase (deg).

Table with 180 columns (5150 to 180) and 180 rows (1 to 180). Each cell contains numerical data representing antenna characteristics across various frequencies and parameters.

Doc.No.:3.8.05 Rev

Table with 160 columns (5850 Thru Ant 0 to 160) and 160 rows. Each cell contains numerical data representing antenna performance metrics.

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Table with 160 columns (5825 Thresh (dB) to 160) and 160 rows (1 to 160). Each cell contains a numerical value representing a data point for a specific threshold and row index.

Doc.No.:3.8.05 Rev

Table with 160 columns (7125 MHz Azimut, 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.

Ant. Position : 2G/5G/6G Ant.12

Table with 160 columns (2401 MHz Azimut, 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.

Doc.No.:3.8.05 Rev

Table with 160 columns (2462 MHz to 180) and multiple rows of numerical data. Includes sub-headers for '2462 MHz Antenna' and '2464 MHz Antenna'.

Doc.No.:3.8.05 Rev

Table with 160 columns (5150 MHz to 160) and multiple rows of numerical data. The table is organized into sections labeled '5150 MHz Area' and '5550 MHz Area'. Each section contains a grid of values representing signal strength or quality metrics across various frequencies.

Table with 160 columns (5850 Thera-Arc 0 to 160) and 160 rows (0 to 160). Each cell contains numerical data representing a grid of values.

Table with 160 columns (5850 Thera-Arc 0 to 160) and 160 rows (0 to 160). Each cell contains numerical data representing a grid of values.

Table with columns for 5825-5855 MHz and 6555-6585 MHz, containing multiple rows of numerical data for each frequency band.

Doc.No.:3.8.05 Rev

Table with 176 columns (7125 Thz to 180) and 176 rows of numerical data. Each row contains a series of values corresponding to the frequency bands.

Ant. Position : GPS Ant. 13

Table with 176 columns (1176 Thz to 180) and 176 rows of numerical data. Each row contains a series of values corresponding to the frequency bands.

Table with 16 columns labeled 1575 MHz Ant. (Ph Azim) and 160 columns labeled 1575, 1580, 1585, 1590, 1595, 1600, 1605, 1610, 1615, 1620, 1625, 1630, 1635, 1640, 1645, 1650, 1655, 1660, 1665, 1670, 1675, 1680. Each cell contains numerical data representing signal strength or quality metrics.

Ant. Position : BLE Ant.14

Table with 16 columns labeled 2018 MHz Ant. (Ph Azim) and 160 columns labeled 2018, 2020, 2025, 2030, 2035, 2040, 2045, 2050, 2055, 2060, 2065, 2070, 2075, 2080, 2085, 2090, 2095, 2100, 2105, 2110, 2115, 2120, 2125, 2130, 2135, 2140, 2145, 2150, 2155, 2160, 2165, 2170, 2175, 2180. Each cell contains numerical data representing signal strength or quality metrics.

Doc.No.:3.8.05 Rev

Table with 160 columns (2464 Theta Az, 0-160) and 160 rows (0-160). Each cell contains numerical data representing antenna information.

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