

Page: 23 of 28

| | | arameter | s or Pr | one: E | : VODA | 4 - 3N:/ | 346 | | e. | DASY/EASY - Parame | | 514 011.7040 |
|--|--|--|--|--|--|--|--|---|------------|---|--|---|
| | bration Parame | Sensor X | | Sensor Y | Y | Sensor Z | Unc (k=2) | | 8 | ensor Model Parameters C1 C2 c FF FF V | T T1 T2 T3 ms.V-1 ms. U-1 0 5.63 0.03 5.02 | |
| Norm (µV/(V DCP (mV) ^B | lm)²y* | 0.46 101.4 | | 0.47 106.0 | | 0.61 106.9 | ± 10.1 % | | | X 39.3 291.80 35. Y 37.1 270.84 34. | | 1.42 0.12 1.01 1.62 0.05 1.01 |
| Calibration | Results for M | fodulation R | sponse | | | | Max Max | | | Z 9.7 69.74 33. | 37 4.96 0.00 4.94 | 0.61 0.00 1.00 |
| 0.00 | SW SW | item reame | dB | dΒ·μV | C D | | dev. Unc4 | | | ther Probe Parameters | | Triangular |
| | | E E | 0.00 | 0.00 | 1.00 0.0 | 00 143.5 135.3 | 13.0% 14.7% | | | Connector Angle (*) | | I nangular -166.1 |
| 10352- P | Pulse Waveform (200 | JHz, 10%) | 3.33 | 68.90 1 70.70 1 | 11.66 10.0 12.35 | 00 60.0 60.0 | 135% 196% | | | Mechanical Surface Detection Mode | | enabled |
| | Pulse Waveform (200 | 0Hz, 20%) | 1.63 | 61.25 6 70.65 1 | 6.76 11.31 6.9 | 90.0 39 80.0 | ±24% ±9.6% | | | Optical Surface Detection Mode Probe Overall Length | | disabled 337 mm |
| | Pulse Waveform (200 | | 11.51 | 81.32 1 60.00 5 | 14.72 5.11 12.51 3.9 | 80.0 80.0 | +27% +96% | | | Probe Body Diameter | | 10 mm |
| AAA | | E | 20.00 | 87.62 1 138.38 0 | 15.51 | 95.0 | | | | Γip Length Fin Diameter | | 9 mm 2.5 mm |
| AAA | Pulse Waveform (200 | 1Hz, 60%) | 2.27 | 72.13 S | 9.52 2.2 16.29 | 120.0 | ±1.7% ±9.6% | | F | Probe Tip to Sensor X Calibration Point | | 2.5 mm |
| 10387- C | OPSK Waveform, 1.5 | sititz | 7.94 | 159.51 1 64.88 1 | 16.87 13.82 1.0 | 120.0 10 150.0 | 142% 196% | | | Probe Tip to Sensor Y Calibration Point Probe Tip to Sensor Z Calibration Point | | 1 mm |
| | QPSK Waveform, 10 | 1 MHz | 0.45 | 64.88 1 66.24 1 61.88 1 66.27 1 67.33 1 64.75 1 | 11.05 14.65 0.0 | 150.0 | ±1.1% ±9.6% | | | Probe Tip to Sensor Z Calibration Point Recommended Measurement Distance | | 1 mm |
| | 54-QAM Waveform. | | 2.06 | 67.33 1 64.75 1 | 15.38 13.18 18.25 3.0 | 150.0 | +10% +96% | | | ote: Measurement distance from surface | | |
| AAA | | E | 2.63 | 70.83 1 | 19.16 | 150.0 | | | | | | |
| 10399- 6 AAA | 54-QAM Waveform, | 40 MHz | 3.34 | 69.51 1 70.83 1 64.72 1 66.39 1 66.82 1 65.72 1 65.35 1 | 15.25 0.0 | 00 150.0 150.0 | ±20% ±96% | | | | | |
| 10414- V AAA | MLAN CCDF, 64-QA | M, 40MHz | 2.70 | 65.72 1 65.35 1 | 14.74 15.27 0.0 | 150.0 30 150.0 | 136% 196% | | | | | |
| Note: For det | tails on UID param | natore non Anno | 7 4.70 Z 3.83 | 66.16 1 | 15.28 | 150.0 | | | | | | |
| | | | | | | | | | | | | |
| The report | ted uncertainty | of measurem | ent is state | ad as the s | standard distribution | uncertainty o | of measurement s to a coverage | | | | | |
| probability | of approximate | ely 95%. | | | | | , to a core ago | | | | | |
| The uncertainti | ies of Norm X,Y,Z do n | ot affect the E2-field | uncertainty inst | ide TSL (see P | ages 5 and 6) | | | - | | | | |
| Numerical lines Uncertainty is o field value. | inization parameter un determined using the in | certainty not require rax, deviation from it | f. near response : | applying rectan | ngular distribut | con and is express | ed for the square of the | | | | | |
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| | | | | | | | | | | | | |
| Certificate No: | EX3-7346_Mar22 | | Page 3 | | | | | | G | | | |
| | | | roy0; | | | | | | | /V4- SN:7346 | | March 30, 20 |
| Certificate No: | | | roy0; | | | | March 30, 2022 | | EX30 | | lars of Proba: FX3 | |
| EX3DV4- SN:3 | | rameter | | | :X3DV | 4 - SN:7 | | | DA | ASY/EASY - Parame | | |
| EX3DV4- SN:3 DASY/E Calibration | 7346 EASY - Pa | etermined in | s of Pr | obe: E | ulating Me | edia | 346 | | DA Cali | ASY/EASY - Parame | ed in Head Tissue Simulating | DV4 - SN:7346 |
| DASY/E | FASY - Pa | etermined in Conductivity (S/m) ^f | s of Pr | robe: E sue Simul | ulating Me | edia Dep | 7346 | | DA Cali | ASY/EASY - Parame | ed in Head Tissue Simulating | DV4 - SN:7346 |
| EX3DV4- SN:3 DASY/E Calibration | 7346 EASY - Pa | etermined in | s of Pri | robe: E sue Simul ConvF Y 10.56 | ConvF Z | Alpha ⁰ (m | 346 | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E Calibration f (MHz) c 750 835 | FASY - Parameter Dt Relative Permittive 419 415 | Conductivity (Sim)* 0.89 0.90 | S of Pro- | ConvF Y 10.56 10.12 10.10 | ConvF Z 10.56 10.12 10.10 | Alpha 9 (m 0.55 0.8 0.42 0.9 0.53 0.1 | 7346 Unc m) (k=2) 85 ± 12.0 % 96 ± 12.0 % 80 ± 12.0 % | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E Calibration F (MHz) © 750 835 900 1450 | EASY - Parameter Dt Relative Permittity 415 415 405 | Conductivity (Sim)* 0.89 0.90 0.97 | S of Pri | ConvF Y 10.50 10.12 10.10 9.26 | ConvF Z 10.56 10.12 10.10 9.26 | Alpha 9 (m 0.55 0.1 0.42 0.9 0.53 0.1 0.50 0.1 | "346 "346 Unc k=2 k=2 k=3 k=2 k=2 k=4 k=4 | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E Calibration f (MHz) c 750 835 900 1450 1750 1900 | 77346 EASY - Pa Parameter Dt Perelitive Perelitive 41.9 41.5 40.5 40.1 | etermined in Conductivity (\$im) ² 0.89 0.90 0.97 1.20 1.37 | S of Pr Head Tiss ConvF X 10.56 10.12 10.10 9.26 8.83 8.48 | ConvF Y 10.56 10.12 10.10 926 8.83 8.48 | ConvF Z 10.58 10.12 10.10 9.26 8.83 8.48 | Alpha (m 0.55 0.1 0.42 0.5 0.50 0.1 0.50 0.1 0.50 0.1 0.34 0.1 | "346 """ (li=2) 85 ± 12.0 % 96 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 86 ± 12.0 % 86 ± 12.0 % | | DA Cati | SY/EASY - Parame: bration Parameter Determine f (MHz): Perintitivity Conducti (Sim) | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E Calibration F(MHz) c 750 835 900 1450 1760 2000 | Parameter Do pleasure / 419 415 415 401 400 400 | etermined in Conductivity (Sim)* 0.89 0.90 0.97 1.20 1.37 1.40 | S of Pro- Head Tiss ConvF X 10.56 10.10 9.26 8.83 8.48 8.35 | ConvF Y 10.56 10.12 10.10 9.26 8.83 8.48 8.36 | ConvF Z 10.56 10.12 10.10 9.26 8.63 8.48 8.35 | Alpha 9 (m 0.55 0.1 0.42 0.3 0.50 0.4 0.50 0.4 0.50 0.4 0.50 0.4 0.35 0.4 0.35 0.4 | Unc (k=2) (k=2) (k=2) (k=2) (k=2) (k=3) (k=2) (k=3) (k=2) (k=3) (k=2) (k=3) (k | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E Calibration f (MHz) c 750 835 900 1450 1750 1900 | 77346 EASY - Pa Parameter Dt Perelitive Perelitive 41.9 41.5 40.5 40.1 | etermined in Conductivity (\$im) ² 0.89 0.90 0.97 1.20 1.37 | S of Pro- Head Tiss ConvF X 10.56 10.10 9.26 8.83 8.48 8.35 | ConvF Y 10.56 10.12 10.10 9.26 8.83 8.48 8.36 | ConvF Z 10.56 10.12 10.10 9.26 8.83 8.48 8.35 7.86 | Alpha (m) | "346 """ (li=2) 85 ± 12.0 % 96 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 86 ± 12.0 % 86 ± 12.0 % | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| EX30W4- SN3 DASY/E Calibration f (MHz) c 750 835 900 1450 1750 2000 2300 2450 | Parameter Dr. Persister V. Parameter Dr. Persister V. Per | etermined in Conductivity (Sim)* 0.89 0.90 0.97 1.20 1.37 1.40 1.67 1.80 1.96 | S of Pro- Head Tiss ConvF X 10.56 10.12 10.10 9.26 8.48 8.35 7.86 7.63 7.63 | ConvF Y 10.56 10.12 10.10 9.26 8.83 7.86 7.63 7.33 | ConvF Z 10.58 10.12 10.10 9.26 8.83 8.48 8.35 7.86 7.63 7.33 | Alpha 9 (m (m) (m) (m) (m) (m) (m) (m) (m) (m) (m) | 346 "M" (N=2) 85 ± 12.0 % 96 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 90 ± 12.0 % 90 ± 12.0 % | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| EX3DV4- SN3 Calibration # (MHz) 5 750 835 800 1450 1750 2000 2000 2450 | Parameter Dt Residve Permitting / 419 415 415 40 1 40 0 30 0 2 | Conductivity (Sim) / (| S of Pri Head Tiss 10.59 10.12 10.10 9.26 8.48 8.35 7.56 7.53 7.33 7.15 | ConvF Y 10.56 10.10 9.26 8.83 8.48 8.35 7.86 7.63 | Com/F Z 10.58 10.12 10.10 9.26 8.83 8.48 8.35 7.86 7.63 7.33 7.15 | Alpha 0 Dep (m (m o o o o o o o o o o o o o o o o o | 346 Unc m) [N=2] 55 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 90 ± 12.0 % 91 ± 12.0 % 92 ± 12.0 % 93 ± 12.0 % 94 ± 12.0 % | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| EX3DV4- SN:3 DASY/E Calibration f (MHz) c 750 835 900 1450 1900 2000 2000 2450 2450 3300 | Parameter Dt Residue / Permitterly 419 415 415 40.1 40.0 40.0 30.5 30.2 30.0 30.2 30.0 30.2 30.0 30.2 30.0 30.2 30.0 30.0 | etermined in Conductivity (Sim)* 0.89 0.90 0.97 1.20 1.37 1.40 1.40 1.67 1.90 2.71 | S of Pr Head Tiss ConvF X 10.56 10.12 10.10 9.26 8.48 8.35 7.86 7.63 7.33 7.15 | ConvF Y 10.59 10.12 10.10 9.26 8.83 8.48 8.35 7.86 7.63 7.33 7.15 | ConvF Z 10.56 10.12 10.10 10.12 10.10 9.26 8.83 8.48 8.35 7.63 7.63 7.33 7.15 | Alpha 9 (m) Alpha 9 (m) 0.55 (o) 0.42 (o) 0.53 (o) 0.50 (o) 0.34 (o) 0.35 (o) 0.34 (| 346 "M" (N=2) 85 ± 12.0 % 96 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 80 ± 12.0 % 90 ± 12.0 % 90 ± 12.0 % | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media F.Z. Alpha ⁽²⁾ Depth ⁽³⁾ Unc (la/2) 0 0.20 2.50 ±18.6 (la/2) |
| DASY/E Calibration Telepin Type | Parameter Dr. Relative Permitted 14:5 41:5 40:5 40:5 30:0 30:5 30:0 30:2 37:7 37:5 37:7 37:5 37:7 37:5 37:7 37:5 37:7 37:5 37:5 | etermined in Conductivity (5m) (5m) (5m) (5m) (5m) (5m) (5m) (5m) | S of Pr Head Tiss 10.56 10.12 10.10 9.26 8.83 8.83 7.83 7.35 7.15 7.14 6.85 | ConvF Y 10.56 10.12 10.12 10.12 10.12 10.12 10.12 10.12 10.12 10.10 10.12 10.10 10.12 10.10 10.1 | Com/F Z 10.56 10.12 10.10 9.26 8.83 8.48 8.35 7.86 7.63 7.33 7.14 6.85 6.71 | Alpha 9 Copp (m / m / m / m / m / m / m / m / m / m | 1346 Use Use | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| EX30V4- SN3 DASY/E Calibration # (MHz) ⁶ 750 835 800 1450 1900 2300 2450 2300 3500 3700 | Parameter Dr. Relative Permitter 19 41.9 41.9 41.5 40.1 40.0 40.0 40.0 39.2 39.2 39.2 39.2 39.2 39.7 | etermined in Conductivity (Sim)*/ (Sim)*/ (Sim)*/ 0.89 0.90 0.97 1.20 1.37 1.40 1.40 1.67 1.80 1.96 2.71 | S of Pr Head Tiss 10.56 10.12 10.10 9.26 8.83 8.83 7.83 7.35 7.15 7.14 6.85 | Conver Y 10.56 10.12 10.10 2.66 8.53 8.46 8.37 7.83 7.15 6.71 10.68 6.71 10.5 | ConvF Z 10.56 10.12 10.10 9.26 8.83 8.48 8.35 7.63 7.33 7.15 7.14 6.85 8.71 6.85 | Alpha® (m) 0.55 0.1 0.42 0.1 0.50 0.33 0.1 0.50 0.34 0.1 0.35 0.1 0.34 0.1 0.39 0.3 0.34 0.1 0.39 0.1 0.30 0.1 0.10 0.1 | 1346 (the Use March 1346) 155 1 120 % 156 1 120 % 15 | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E page 200 page | Parameter Dr. Residue y Parameter Dr. Residue y Parameter Dr. 1 | cetermined in Conductivity (Sim) 7 0.89 0.99 0.97 1.20 1.37 1.40 1.40 1.40 1.40 1.90 1.90 1.91 3.12 3.53 3.63 3.63 | S of Pr Head Tisker 10.56 10.12 10.10 8.83 8.83 8.83 7.86 9.35 7.85 7.86 9.35 7.86 9.35 9.36 9.36 9.36 9.36 | Conver Y 10.50 10.12 10.56 10.12 10.10 10.12 10.10 10.12 10.10 10.10 10.12 10.10 10. | ConvF Z 10.58 10.12 10.10 10.10 9.26 8.63 8.48 8.35 7.63 7.33 7.15 6.85 6.71 6.85 6.30 6.30 | Alpha 6 Central Control Contro | 1346 We continue to the conti | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E F_0M+p^* | Parameter Dr. Readow Personstory 419 415 415 40.1 40.0 30.5 30.2 30.0 30.2 37.7 37.5 37.2 37.1 36.9 30.7 30.0 30.0 30.0 30.0 30.0 30.0 30.0 | etermined in Conductivity (Sim)* Conductivity (Sim)* 0.99 0.99 1.20 1.37 1.40 1.67 1.80 2.71 2.91 3.12 3.32 3.63 3.84 4.04 | S of Pr Comer X 10.36 10.12 10.92 8.83 8.46 8.35 7.58 7.15 7.15 9.76 9.76 9.76 9.76 9.76 9.76 9.76 9.76 | ConvF Y 10.56 10.12 10.56 10.12 10.56 10.12 10.1 | ConvF Z 10.58 10.12 10.10 10.10 10.10 9.26 8.83 8.48 8.35 7.86 7.63 7.33 7.15 7.14 6.85 6.71 6.88 6.30 | Alpha 9 Depression of the control of | 1346 Week W | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/R Calibration F_Muto_t* T90 190 2000 2000 2000 3000 3000 3000 4000 4000 4000 4000 4000 | Parameter Dr. Residence Personal Parameter Dr. Residence Personal Parameter Dr. 41.9 41.5 41.5 40.5 40.1 40.0 30.5 50.0 30.2 30.0 30.2 30.0 30.2 30.0 30.2 30.0 30.0 | cetermined in Conductivity (Sim) / Conductivity (Si | S of Pr Com# X 10.56 10.12 10.20 9.26 8.83 8.48 8.35 7.68 7.78 7.78 6.71 7.85 6.71 6.55 6.71 6.55 6.71 6.55 6.71 6.55 | Conve Y 10.56 10.12 10.56 10.12 10.1 | ConvF Z 10.56 10.12 10.10 10.10 9.26 8.83 8.48 8.35 7.66 7.63 7.33 7.15 7.14 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 | Alpha 9 Osp (m) | 1346 Week W | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
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| DASY/RE Calibration Figure 7 (1997) 1990 1990 1990 1990 1990 1990 1990 199 | Parameter D. Realize Permitterly 419 415 415 415 401 400 305 302 300 302 300 302 300 300 300 300 300 | etermined in Conductivity (5m) / (5m) | S of Pr Head Tiss 10,02 10,10 10 10, | Conver Y 10.56 10.10 10. | Comf Z 10.56 10.15 10. | Alpha © Cop (m) | 346 time Use 14-29 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E Filting Filtin | Parameter D. Resulve , Permitter 1, 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 | etermined in Conductivity (them) 7 (them) 9 (the | S of Pr Head Tiss 10,56 10,12 10,56 10,12 10,56 8,83 8,83 8,83 7,85 9,83 7,15 9,85 9,56 9,56 9,56 9,56 9,56 9,56 9,56 9,5 | Conver Y 10,56 10,10 10,56 10,10 10,56 10,10 10,56 10,10 10,10 10,56 10,10 10,10 10,56 10,10 10, | Convr z 10.56 Convr z 10.56 Convr z 10.56 Convr z 10.56 Convr z 10.10 Convr z | Alpha® (m) | ************************************** | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DCGDV4-SN3 DASY/E rgHsg1 rgHsg1 rgHsg2 rg | Parameter D. Resulve , Permitter 1, 41.9 41.9 41.9 41.9 41.9 41.9 41.9 41.9 | etermined in Conductivity (them) 7 (them) 9 (the | S of Pr Head Tiss 10,56 10,12 10,56 10,12 10,56 8,83 8,83 8,83 7,85 9,83 7,15 9,85 9,56 9,56 9,56 9,56 9,56 9,56 9,56 9,5 | Conver Y 10,56 10,10 10,56 10,10 10,56 10,10 10,56 10,10 10,10 10,56 10,10 10,10 10,56 10,10 10, | Convr z 10.56 Convr z 10.56 Convr z 10.56 Convr z 10.56 Convr z 10.10 Convr z | Alpha® (m) | ************************************** | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DCGDV4-SN3 DASY/E rgHsg1 rgHsg1 rgHsg2 rg | Parameter Dr. Resilve , Permitterly 419 419 419 419 419 419 419 419 419 419 | etermined in Conductivity (1998) (1998) (1998) (1999) (199 | S of Pr Head Tisst 10.56 10.56 10.56 8.35 7.86 8.35 7.86 8.37 7.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.87 7.85 6.87 6 | Conve Y 10.56 10.10 10.1 | Labeling Me Comf Z 10.56 10.56 10.56 10.56 10.56 10.56 10.56 10.12 10.10 10.56 10.12 10.10 | Alpha 9 Cept Alpha 9 Cept Cept Cept Cept Cept Cept Cept Cept | 346 wh 1 We 1 We 2 We 2 We 2 We 2 We 2 We 2 We | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/F Palent Pal | Parameter Dr. Resilve , Permitterly 419 419 419 419 419 419 419 419 419 419 | etermined in Conductivity (1998) (1998) (1998) (1999) (199 | S of Pr Head Tisst 10.56 10.56 10.56 8.35 7.86 8.35 7.86 8.37 7.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.87 7.85 6.87 6 | Conve Y 10.56 10.10 10.1 | Labeling Me Comf Z 10.56 10.56 10.56 10.56 10.56 10.56 10.56 10.12 10.10 10.56 10.12 10.10 | Alpha 9 Cept Alpha 9 Cept Cept Cept Cept Cept Cept Cept Cept | 346 wh 1 We 1 We 2 We 2 We 2 We 2 We 2 We 2 We | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |
| DASY/E alibration resident reside | Parameter Dr. Resilve , Permitterly 419 419 419 419 419 419 419 419 419 419 | etermined in Conductivity (1998) (1998) (1998) (1999) (199 | S of Pr Head Tisst 10.56 10.56 10.56 8.35 7.86 8.35 7.86 8.37 7.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.71 6.85 6.87 7.85 6.87 6 | Conve Y 10.56 10.10 10.1 | Labeling Me Comf Z 10.56 10.56 10.56 10.56 10.56 10.56 10.56 10.12 10.10 10.56 10.12 10.10 | Alpha 9 Cept Alpha 9 Cept Cept Cept Cept Cept Cept Cept Cept | 346 time Use 14-29 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 12-20 156 | | DA Cati | | ed in Head Tissue Simulating ConvF X | DV4 - SN:7346 g Media FZ Alpha® Depth® Unc (k=2) 0 0.20 2.50 ±18.6 ° |



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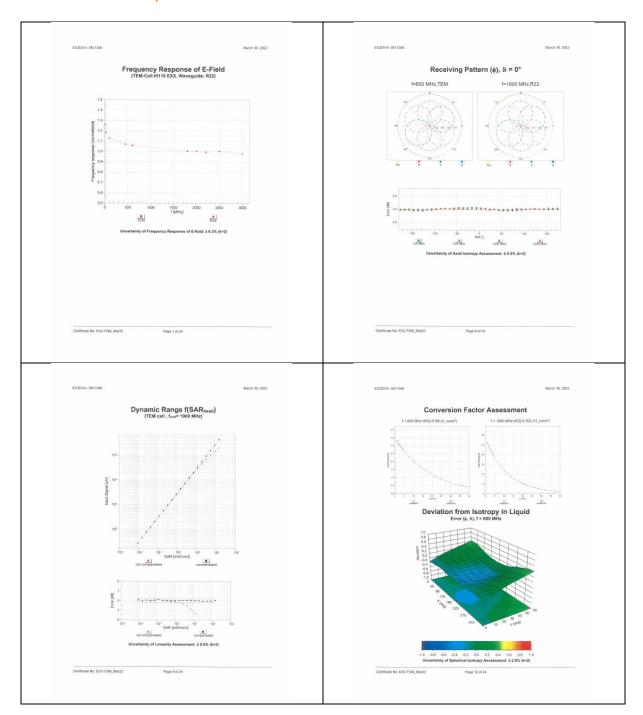
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| EX30v4- SN:7346 Appendix: Modulation (| Calibration Parameters | | March 30, 2022 | EX30 | 100 CAE LITE EDD OF | FOMA 100% RR 20 MH+ CREAT | LTE-FDD | 5.67 ± 9.6 % |
|---|---|--|--|------|---|--|--|--|
| Appendix: Modulation (| tion System Name | Group | PAR Unc ^E (dB) (k=2) 0.00 ± 4.7 % | 10 | 101 CAE LTE-FDD (SO 102 CAE LTE-FDD (SO | FDMA, 100% RB, 20 MHz, 16-QAM) FDMA, 100% RB, 20 MHz, 84-QAM) | LTE-FOD LTE-FOD LTE-FOD LTE-TOD LTE-TOD LTE-TOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD | 5.67 ±9.6 % 6.42 ±9.6 % 6.60 ±9.6 % 9.28 ±9.6 % 9.97 ±9.6 % 10.01 ±9.6 % 5.80 ±9.6 % 6.43 ±9.6 % 5.75 ±9.6 % 6.44 ±9.6 % 6.59 ±9.6 % |
| 10016 CAA SAR Validate | n (Square, 100ms, 10ms) | CW Test | (98) (9-2) (| 10 | 103 CAG LTE-TDD (SC 104 CAG LTE-TDD (SC | -FDMA, 100% RB, 20 MHz, QPSK) -FDMA, 100% RB, 20 MHz, 16-QAM) | LTE-TOD LTE-TOD | 9.29 ± 9.6 % 9.97 ± 9.6 % |
| 10012 CAB IEEE 802.110 10013 CAB IEEE 802.110 | WIFI 2.4 GHz (DSSS, 1 Mbps) WIFI 2.4 GHz (DSSS-OFDM, 6 Mbps) | Test WCDMA WLAN WLAN | 1.87 ±9.6% 9.46 ±9.6% | 10 | 108 CAG LTE-FDD (SC 108 CAG LTE-FDD (SC | -FDMA, 100% RB, 20 MHz, 64-QAM) -FDMA, 100% RB, 10 MHz, QPSK) -FDMA, 100% RB, 10 MHz, 16-QAMI | LTE-FDD | 5.80 ±9.6% 6.43 ±9.6% |
| 10021 DAC GSM-FDO (T 10023 DAC GPRS-FDO (| DMA, GMSK) TDMA, GMSK, TN 0) | GSM GSM GSM GSM GSM GSM GSM | 9.39 ±9.6 % 9.57 ±9.6 % | 10 | 110 CAG LTE-FDD (SC 111 CAG LTE-FDD (SC | -FDMA, 100% RB, 5 MHz, QPSK) -FDMA, 100% RB, 5 MHz, 16-QAM) | LTE-FDD LTE-FDD | 5.75 ±9.6% 6.44 ±9.6% |
| 10024 DAC GPRS-F00 (10025 DAC EDGE-F00 (| TDMA, GMSK, TN 0-1) TDMA, 8PSK, TN 0) | GSM GSM | 6.56 ± 9.6 % | 10 | 112 CAG LTE-FOD (SC 113 CAG LTE-FOD (SC | -FDMA, 100% RB, 10 MHz, 64-QAM) -FDMA, 100% RB, 5 MHz, 64-QAM) | LTE-FDD | 6.62 ±9.6% |
| 10026 DAC EDGE-FOO (10027 DAC GPRS-FOO (| TOMA, SPSK, TN 0-1) TOMA, GMSK, TN 0-1-2) | GSM GSM | 9.55 ±9.6 % 4.80 ±9.6 % 3.55 ±9.6 % | 10 | 114 CAD IEEE 802.11r 115 CAD IEEE 802.11r | (HT Greenfield, 13.5 Mbps, BPSK) (HT Greenfield, 81 Mbps, 16-QAM) | WLAN | 8.10 ±9.6 % 8.46 ±9.6 % 8.15 ±9.6 % |
| 10029 DAC EDGE-FOD (10030 CAA IEEE 802.15 | TDMA, 8PSK, TN 0-1-2) 1 Bluetooth (GFSK, DH1) | GSM Bluetooth | 7.78 ± 9.6 % 5.30 ± 9.6 % | 10 | 116 CAD EEE 802.11r 117 CAD EEE 802.11r | (HT Greenfield, 135 Mbps, 64-QAM) (HT Mixed, 13.5 Mbps, BPSK) | WLAN | 8.15 ± 9.6 % 8.07 ± 9.6 % 8.59 ± 9.6 % |
| 10031 CAA IEEE 802.15. 10032 CAA IEEE 802.15. | 1 Bluetooth (GFSK, DH3) 1 Bluetooth (GFSK, DH5) | Bluetooth Bluetooth | 1.87 ±9.6 % 1.16 ±9.6 % | 10 | 119 CAD IEEE 802 116 140 CAE LTE-FDD (SC | (HT Mixed, 135 Mbps, 64-QAM) >FDMA, 100% RB, 15 MHz, 16-QAM) | WLAN WLAN WLAN WLAN WLAN WLAN UTE-FDD LTE-FDD LTE-FDD LTE-FDD LTE-FDD | 8.13 ±9.6% |
| 10033 CAA IEEE 802.15 10034 CAA IEEE 802.15 | 1 Bluetooth (PI/4-DQPSK, DH1) 1 Bluetooth (PI/4-DQPSK, DH3) | Bluetooth Bluetooth | 7.74 ±9.6 % 4.53 ±9.6 % 3.83 ±9.6 % | 10 | 141 CAE LTE-FDD (SC 142 CAE LTE-FDD (SC | CFDMA, 100% RB, 15 MHz, 64-QAM) CFDMA, 100% RB, 3 MHz, QPSK) | LTE-FDD LTE-FDD | 6.53 ± 9.6 % 5.73 ± 9.6 % |
| 10036 CAA IEEE 802.15 10037 CAA IEEE 802.15 | 1 Bluescoth (8-DPSK, DH1) 1 Bluescoth (8-DPSK, DH3) | Bluetooth Bluetooth Bluetooth | 8.01 ± 9.6 % | 10 | 144 CAE LTE-FDD (SC 144 CAE LTE-FDD (SC | C-FDMA, 100% RB, 3 MHz, 16-QAM) C-FDMA, 100% RB, 3 MHz, 64-QAM) C-FDMA, 100% RB, 14 MHz, 085K() | LTE-FDD | 6.53 ±9.6% 5.73 ±9.6% 6.35 ±9.6% 6.65 ±9.6% 5.76 ±9.6% 6.41 ±9.6% |
| 10038 CAA IEEE 802.15. 10039 CAB CDMA20001 | 1 Bluetooth (8-DPSK, DH5) txRTT, RC1) | CDMA2000 | 4.10 ±9.6% 4.57 ±9.6% | 16 | 146 CAF LTE-FDD (SC 147 CAF LTE-FDD (SC | CFDMA, 100% RB, 1.4 MHz, 16-QAM) CFDMA, 100% RB, 1.4 MHz, 84-QAM) | LTE-FDD LTE-FDD LTE-FDD LTE-FDD LTE-FDD LTE-FDD | 6.41 ±9.6% 6.72 ±9.6% |
| 10042 CAB IS-54/IS-13 10044 CAA IS-91/EIA/TM | FDO (TDMAFDM, PI/4-DQPSK, Halfrate) -553 FDO (FDMA, FM) | AMPS AMPS | 7.78 ± 9.6 % 0.00 ± 9.6 % | 10 | 1149 CAE LTE-FDD (SC 1150 CAE LTE-FDD (SC | CFDMA, 50% RB, 20 MHz, 16-QAM) CFDMA, 50% RB, 20 MHz, 64-QAM) | LTE-FDD LTE-FDD | 6.72 ± 9.6 % 6.42 ± 9.6 % 6.60 ± 9.6 % |
| 19049 CAA DECT (TDD. 19056 CAA UMTS-TDD | TDMA/FDM, GFSK, Politiset, 24) TDMA/FDM, GFSK, Double Slot, 12) TD-SCDMA, 1,28 Moos) | DECT TD-SCDMA | 10.79 ± 9.6 % | 10 | 1151 CAG LTE-TDD (SC 1152 CAG LTE-TDD (SC | C-FOMA, 50% RB, 20 MHz, QPSK) C-FOMA, 50% RB, 20 MHz, 16-QAM) C-FOMA, 50% RB, 20 MHz, 44 QAM; | LTE-TDD LTE-TDD LTE-TDD LTE-FDD | 9.28 ± 9.6 % 9.92 ± 9.6 % 10.05 ± 9.6 % |
| 10058 DAC EDGE-FDD (10059 CAB IEEE 802.11 | TDMA, BPSK, TN 0-1-2-3) WIFI 2.4 GHz (DSSS, 2 Mbps) | Bivefooth CDMA2000 AMPS AMPS DECT DECT TD-SCDMA GSM WLAN | 477 ±9.6% 410 ±9.6% 457 ±9.5% 778 ±9.5% 13.80 ±9.5% 11.00 ±9.6% 11.00 ±9.6% 11.00 ±9.6% 12.00 ±9.6% 12.00 ±9.6% 11.00 ±9.6% 12.20 ±9.6% 12.20 ±9.6% | 10 | 1154 CAG LTE-FOD (SC 1155 CAG LTE-FOD (SC | CFDMA, 50% RB, 10 MHz, QPSK) CFDMA, 50% RB, 10 MHz, 16-QAM) | LTE-FOO LTE-FOO | 575 +96% |
| 10060 CAB IEEE 802 11 10061 CAB IEEE 802 11 10062 CAD IEEE 802 11 | WFI 2.4 GHz (DSSS, 5.5 Mbps) WFI 2.4 GHz (DSSS, 11 Mbps) WFI 5 GHz (DFDM, 6 Mbps) | WLAN WLAN WLAN | 2.83 ±9.6 % 3.60 ±9.6 % 8.68 ±9.6 % 9.09 ±9.6 % | 11 | 1156 CAG LTE-FDD (SC 1157 CAG LTE-FDD (SC | C-FDMA, 50% RB, 5 MHz, QPSK) C-FDMA, 50% RB, 5 MHz, 16-QAM) | LTE-FDD LTE-FDD | 6.43 ±9.6 % 5.79 ±9.6 % 6.49 ±9.6 % 6.62 ±9.6 % |
| 10063 CAD IEEE 802.11. 10064 CAD IEEE 802.11. | uh WFi 5 GHz (OFDM, 9 Mbps) uh WFi 5 GHz (OFDM, 12 Mbps) | WLAN | 8.63 ±9.6% 9.09 ±9.6% | 11 | 1159 CAG LTE-FOD (SI 1160 CAE LTE-FOD (SI | >FDMA, 50% RB, 5 MHz, 64-QAM) >FDMA, 50% RB, 15 MHz, GPSK) | LTE-FDD LTE-FDD | 6.62 ±9.6 % 6.56 ±9.6 % 5.82 ±9.6 % |
| 10065 CAD IEEE 802.11. 10066 CAD IEEE 802.11. | uh WFi 5 GHz (OFDM, 18 Mbps) uh WFi 5 GHz (OFDM, 24 Mbps) | WLAN | 938 +96% | 11 | 1161 CAE LTE-F00 (SI 1162 CAE LTE-F00 (SI | CFDMA, 50% RB, 15 MHz, 16-QAM) CFDMA, 50% RB, 15 MHz, 84-QAM) | LTE-FDD LTE-FDD | 6.43 ±9.6% |
| 10068 CAD IEEE 802.11 10069 CAD IEEE 802.11 | sh WFI 5 GHz (OFDM, 48 Mbps) sh WFI 5 GHz (OFDM, 54 Mbps) | WLAN WLAN WLAN | 10.24 ± 9.6 % 10.56 ± 9.6 % | 1 | MER CAF LTE-FOO (SI | > FUMA, 50% RB, 1.4 MHz, QPSK) > FDMA, 50% RB, 1.4 MHz, 16-QAM) > FDMA, 50% RB, 1.4 MHz, 16-QAM; | LTE-FDD LTE-FDD | 5.46 ±9.6% 6.21 ±9.6% |
| 10071 CAB IEEE 802 11 10072 CAB IEEE 802.11 | WFI 2.4 GHz (DSSS/OFDM, 9 Mbps) WIFI 2.4 GHz (DSSS/OFDM, 12 Mbps) | WLAN WLAN | 9.83 ±9.6 % 9.62 ±9.6 % 9.94 ±9.6 % | 11 | 1169 CAE LTE-FOD (SI 1170 CAE LTE-FOD (SI | C-FDMA, 1 RB, 20 MHz, QPSK) C-FDMA, 1 RB, 20 MHz, 16-QAM) | LTE-FDD LTE-FDD | 5.73 ±9.6 % 6.52 ±9.6 % |
| 10073 CAB IEEE 802.11 10074 CAB IEEE 802.11 | 2 WIF1 2.4 GHz (DSSS/OFDM, 18 Mbps) 2 WIF1 2.4 GHz (DSSS/OFDM, 24 Mbps) 3 WIF1 2.4 GHz (DSSS/OFDM, 24 Mbps) | WLAN WLAN | 10.30 ±9.6% | 11 | 0171 AAE LTE-FDD (SI 0172 CAG LTE-TDD (SI | CFDMA, 1 RB, 20 MHz, 64-QAM) CFDMA, 1 RB, 20 MHz, QPSK) | LTE-FDD LTE-TDD | 5.46 ±9.6 % 6.21 ±9.6 % 6.79 ±9.6 % 5.73 ±9.6 % 6.52 ±9.6 % 6.49 ±9.6 % 9.21 ±9.6 % 9.48 ±9.6 % 10.25 ±9.6 % |
| 10076 CAB IEEE 802 11 10077 CAB IEEE 802 11 | Comparison | WLAN WLAN WLAN WLAN WLAN COMAZDO AMPS GSM WCDMA WCDMA | 10.77 ± 9.6 % 10.94 ± 9.6 % 11.00 ± 9.6 % 13.07 ± 9.6 % 4.77 ± 9.6 % 6.66 ± 9.6 % 3.88 ± 9.6 % 9.95 ± 9.6 % | 11 | H74 CAG LTE-TOD (SI H75 CAG LTE-FDD (SI | POLIA, 1001, 101 20 for OPEN POLIA, 1001, 1001, 1001, 1001, 1001, 1001, 1001, 1001, 1001, 1001, 1001, 1 | LTE-FOD | 9.48 ±9.6 % 10.25 ±9.6 % 5.72 ±9.6 % |
| 10081 CAB CDMA2000 (10082 CAB IS-54 / IS-13 | THRTT, RC3) IF FDD (TDMA/FDM, PI/4-DQPSK, Fullrate) | CDMA2000 AMPS | 3.97 ± 9.6 % 4.77 ± 9.6 % | 11 | 0176 CAG LTE-FDD (SI 0177 CAI LTE-FDD (SI | C-FOMA, 1 RB, 10 MHz, 16-QAM) C-FOMA, 1 RB, 5 MHz, QPSK) | LTE-FDD | 5.72 ±9.6 % 6.52 ±9.6 % 5.73 ±9.6 % 6.52 ±9.6 % 6.50 ±9.6 % |
| 10090 CAB UMTS-FDD | HSDPA) HSDPA Subwet 2) | WCDMA WCDMA GSM | 3.98 ± 9.6 % | 11 | 0178 CAG LTE-FDD (SI 0179 CAG LTE-FDD (SI | DFDMA, 1 RB, 5 MHz, 16-QAM) DFDMA, 1 RB, 10 MHz, 64-QAM) | LTE-FDD | 6.52 ± 9.6 % 6.50 ± 9.6 % |
| | | 1000 | 1930 1930 1 | 1_1 | Har CAE CIE-FOD (SI | POWA, 1 RB, 10 MHZ, QPSA) | LTE-FDD | 5.73 ±9.6% |
| | | | _ | | | | | |
| | | LTE-FDD | March 30, 2002 | | | | LTE-TOD | March 30, 2022 |
| | | LTE-FOO LTE-FOO LTE-FOO LTE-FOO | 6.52 ±9.6 % 6.50 ±9.6 % 5.73 ±9.6 % 6.51 ±9.6 % | | | | LTE-TOD LTE-TOD LTH-TOD | 924 ±96% 983 ±96% 10.16 ±96% 923 ±96% |
| | | LTE-F00 LTE-F00 LTE-F00 LTE-F00 LTE-F00 LTE-F00 | 6.52 ±9.6 % 6.50 ±9.6 % 5.73 ±9.6 % 6.51 ±9.6 % | | | | LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD | 9.24 ±9.6 % 9.83 ±9.6 % 10.16 ±9.6 % 9.23 ±9.6 % 9.93 ±9.6 % |
| | | LTE-F00 LTE-F00 LTE-F00 LTE-F00 LTE-F00 LTE-F00 LTE-F00 | 6.52 ±9.6 % 6.50 ±9.6 % 5.73 ±9.6 % 6.51 ±9.6 % | | | | LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD | 9.24 ±9.6 % 9.83 ±9.6 % 10.16 ±9.6 % 9.23 ±9.6 % 9.93 ±9.6 % |
| | | LTE-F00 LTE-F00 LTE-F00 LTE-F00 LTE-F00 LTE-F00 WAN WAN | 6.52 ±9.6 % 6.50 ±9.6 % 5.73 ±9.6 % 6.51 ±9.6 % | | | | LTE-TDD | 924 ±96% 983 ±96% 10.16 ±96% 923 ±96% |
| | | LTE-FDD LTE-FDD LTE-FDD LTE-FDD LTE-FDD LTE-FDD LTE-FDD LTE-FDD WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 6.52 ±9.6 % 6.50 ±9.6 % 5.73 ±9.6 % 6.51 ±9.6 % | | | | LTE-TOD WCDMA WCDMA PHS | 9.24 ±9.6 % 9.83 ±9.6 % 10.16 ±9.6 % 9.23 ±9.6 % 9.93 ±9.6 % |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 5.52 ± 9.5 %, 5. | | | | LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD WCDMA WCDMA PHS PHS | 9.24 ±9.6 % 9.83 ±9.6 % 10.16 ±9.6 % 9.22 ±9.6 % 10.92 ±9.6 % 10.06 ±9.6 % 10.06 ±9.6 % 10.13 ±9.6 % 9.56 ±9.6 % 3.96 ±9.6 % 11.81 ±9.6 % 11.81 ±9.6 % 11.81 ±9.6 % |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WIAN WIAN WIAN WIAN WIAN WIAN WIAN WIAN | 1852 1855 N. 659 1855 N. 679 1855 N. 671 1855 N. 651 1855 N. 652 1855 N. 650 1855 N. 671 1855 N. 671 1855 N. 671 1855 N. 671 1855 N. 673 1855 N. | | | | LTE-TOD CTE-TOD CTE | 924 195% 985 195% 985 195% 195% 195% 195% 195% 195% 195% 195 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAAN WAAN WAAN WAAN WAAN WAAN WAAN WAA | 1832 185% 659 1865% 172 1865% 651 1865% 673 1865% 673 1865% 673 1865% 673 1865% 673 1865% 673 1865% 674 1865% 674 1865% 677 1865% | | | | LTE-TOD COMMODIO C | 0.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1839 1 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | | | LTE-TOD WCDMA WCDMA WCDMA WCDMA CCMM-2000 CCMM-2000 CCMM-2000 CCMM-2000 LTE-TOD CCMM-2000 LTE-TOD | 0.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1839 1 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | | | 1.1%-1200 1.1%-1 | 0.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1832 185% 650 1856% 172 1866% 651 1866% 652 1866% 673 1866% 673 1866% 673 1866% 673 1866% 673 1866% 674 1866% 674 1866% 674 1866% 675 1866% 677 1866% | | | | 116-TDD 1.116-TDD 1. | 9.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1832 185% 650 1856% 172 1866% 651 1866% 652 1866% 673 1866% 673 1866% 673 1866% 673 1866% 673 1866% 674 1866% 674 1866% 674 1866% 675 1866% 677 1866% | | | | LTE-TOD LTE | 9.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1832 185% 650 1856% 172 1866% 651 1866% 652 1866% 673 1866% 673 1866% 673 1866% 673 1866% 673 1866% 674 1866% 674 1866% 674 1866% 675 1866% 677 1866% | | | | LTE-TOD LTE | 9.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1.52 1.81 | | | | 17E-700 1.TE-700 1.TE | 9.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1.55 | | | | LTE-TOD LTE | 9.24 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1.55 | | | | LITE TOD LITE T | 0.000 0.00 |
| | | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1839 1 818 N. 650 1 185 N. 672 1 185 N. 673 1 185 N. 673 1 185 N. 674 1 185 N. 675 1 185 N. 677 1 185 N. | | | | LTE-TOD LTE | 934 (987) 1016 (987) 1016 (987) 1017 (987) 1 |
| | | LTF-F00 LTF-F0 | 1839 1 818 N. 650 1 185 N. 672 1 185 N. 673 1 185 N. 673 1 185 N. 674 1 185 N. 675 1 185 N. 677 | | | | LTE-TOD LTE | 934 (987) 1016 (987) 1016 (987) 1017 (987) 1 |
| | | LTF-F00 LTF-F0 | 1839 1 818 N. 650 1 185 N. 672 1 185 N. 673 1 185 N. 673 1 185 N. 674 1 185 N. 675 1 185 N. 677 1 185 N. | | | | 17E-700 1.TE-700 1.TE-70 | 934 (987) 1016 (987) 1016 (987) 1017 (987) 1 |
| | | LTF-F00 LTF-F0 | 1839 1 818 N. 650 1 185 N. 672 1 185 N. 673 1 185 N. 673 1 185 N. 674 1 185 N. 675 1 185 N. 677 1 185 N. | | | | 17E-TOD 1.TE-TOD 1.TE | 1985 |
| | | LTF-F00 LTF-F0 | 1839 1 818 N. 650 1 185 N. 672 1 185 N. 673 1 185 N. 673 1 185 N. 674 1 185 N. 675 1 185 N. 677 1 185 N. | | | | LTE-TOD LTE | 1985 |
| | | LTF-F00 LTF-F0 | 1839 1 818 N. 650 1 185 N. 672 1 185 N. 673 1 185 N. 673 1 185 N. 674 1 185 N. 675 1 185 N. 677 1 185 N. | | | | LTE-TOD LTE | 1985 |
| | Page 11 of 28 PERMA 1 RB. 15 SERV. 16 GAM3 PERMA 1 RB. 15 SERV. | LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD WAN | 1839 1 818 N. 650 1 185 N. 672 1 185 N. 673 1 185 N. 673 1 185 N. 674 1 185 N. 675 1 185 N. 677 | | | People 13 of 24 People 13 of 24 SERIAL 1001, RB. 3 MHz, GPEN FRANC, 1001, RB. 3 MHZ, GPEN FR | LTE-TOD LTE | 934 (987) 1016 (987) 1016 (987) 1017 (987) 1 |



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| STATE AMA VAN CORP 46 - SARE FARM STATE SARE FARM SARE | Iz DSSS, 1 Mbps, 99pc dci | Generic WLAN | 8.54 ± 9.6 % 1.54 ± 9.6 % | 10489 AAF LTE-TOD (SC-FDMA 10490 AAF LTE-TOD (SC-FDMA | , 50% RB, 10 MHz, 16-QAM, UL Sub) , 50% RB, 10 MHz, 64-QAM, UL Subi | LTE-TOD | 8.31 ± 9.6 % 8.54 ± 9.6 % |
|--|---|--|--|--|---|--|--|
| 10416 AAA IEEE 802 11g WiFi 2.4 GHz (E 10417 AAC IEEE 802 11ah WiFi 5 GHz (C 10418 AAA IEEE 802 11g WiFi 2.4 GHz (E | CRP-OFDM, 6 Mbps, 99pc dc) OFDM, 6 Mbps, 99pc dc) OSSS-OFDM, 6 Mbps, 99pc, Long) | WLAN WLAN WLAN WLAN | 8.56 ± 9.6 % 1.54 ± 9.6 % 9.23 ± 9.6 % 6.14 ± 9.6 % 8.19 ± 9.6 % 8.32 ± 9.6 % 8.47 ± 9.6 % 8.47 ± 9.6 % | 10491 AAE LTE-TDD (SC-FDMA 10492 AAE LTE-TDD (SC-FDMA 10493 AAE LTE-TDD (SC-FDMA | , 50% RB, 15 MHz, OPSK, UL Sub) , 50% RB, 15 MHz, 16-QAM, UL Sub) , 50% RB, 15 MHz, 64-QAM, UL Sub) | LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD LTE-TOD | 8.54 ± 9.6 % 7.74 ± 9.6 % 8.41 ± 9.6 % 8.55 ± 9.6 % 7.74 ± 9.6 % |
| 10419 AAA IEEE 802.11g WiFi 2.4 GHz (I 10422 AAC IEEE 802.11n (HT Greenfeld, 10423 AAC IEEE 802.11n (HT Greenfeld, | 7.2 Mbps. BPSK) 43.3 Mbps. 16-QAM) | WLAN WLAN WLAN | 8.19 ± 9.6 % 8.32 ± 9.6 % 8.47 ± 9.6 % | 19494 AAF LTE-TOD (SC-FDMA 19495 AAF LTE-TOD (SC-FDMA 19496 AAF LTE-TOD (SC-FDMA | , 50% RB, 20 MHz, QPSK, UL, Sub) , 50% RB, 20 MHz, 16-QAM, UL, Sub) , 50% RB, 20 MHz, 64-QAM, UL, Sub) | LTE-TDD LTE-TDD | 7.74 ± 9.6 % 8.37 ± 9.6 % 8.54 ± 9.6 % 7.67 ± 9.6 % |
| 19424 AAC IEEE 802.11n (HT Greenfield, 19425 AAC IEEE 802.11n (HT Greenfield, 19426 AAC IEEE 802.11n (HT Greenfield, | 72.2 Mbps, 64-QAM) 15 Mbps, BPSK) 90 Mbps, 16-QAM) | WLAN WLAN WLAN | 8.40 ±9.6% 8.41 ±9.6% 8.45 ±9.6% 8.41 ±9.6% | 1949F AAB LTE-TOD (SC-FOMA 1949B AAB LTE-TOD (SC-FOMA 19499 AAB LTE-TOD (SC-FOMA | , 100% RB, 1.4 MHz, GPSK, UL Sub) , 100% RB, 1.4 MHz, 16-QAM, UL Sub) , 100% RB, 1.4 MHz, 64-QAM, UL Sub) | LTE-TDO LTE-TDO | 7.67 ± 9.6 % 8.40 ± 9.6 % 8.68 ± 9.6 % |
| 10427 AAC IEEE 802,11s (HT Greenfield, 10430 AAD LTE-FDD (OFDMA, 5 MHz, E- 10431 AAD LTE-FDD (OFDMA, 10 MHz, E- | 150 Mbps, 64-QAM) -TM 3.1) E-TM 3.1) | LTE-FDD | 841 ±96% 828 ±96% 838 ±96% | 10500 AAC LTE-TDD (SC-FDMA 10501 AAC LTE-TDD (SC-FDMA 10502 AAC LTE-TDD (SC-FDMA | , 100% RB, 3 MHz, QPSK, UL Sub) , 100% RB, 3 MHz, 16-QAM, UL Sub) , 100% RB, 3 MHz, 64-QAM, UL Sub) | LTE-TDD LTE-TDD | 8.40 ±9.6% 8.68 ±9.6% 7.67 ±9.6% 8.44 ±9.6% 8.52 ±9.6% 7.72 ±9.6% 8.31 ±9.6% 8.54 ±9.6% 7.74 ±9.6% |
| 10432 AAC LTE-FDD (0FDMA, 15 MHz, 8 10433 AAC LTE-FDD (0FDMA, 20 MHz, 8 10434 AAA W-CDMA (BS Test Model 1, 6 | E-TM 3.1) E-TM 3.1) H DPCH) | LTE-FDD LTE-FDD WCDMA | 828 ±96% 838 ±96% 834 ±96% 834 ±96% 850 ±98% 7.82 ±96% 7.55 ±96% | 10503 AAF LTE-TDD (SC-FOMA 10504 AAF LTE-TDD (SC-FOMA 10505 AAF LTE-TDD (SC-FOMA | . 100% RB, 5 MHz, QPSK, UL Sub) . 100% RB, 5 MHz, 16 QAM, UL Sub) . 100% RB, 5 MHz, 64 QAM, UL Sub) | LTE-TDD LTE-TDD LTE-TDD LTE-TDD LTE-TDD LTE-TDD LTE-TDD LTE-TDD LTE-TDD | 7.72 ±9.6 % 8.31 ±9.6 % 8.54 ±9.6 % |
| 10447 AAD LTE-FDD (OFDMA, 5 MHz, E- 10448 AAD LTE-FDD (OFDMA, 10 MHz, E- 10448 AAD LTE-FDD (OFDMA, 15 MHz, E- | TM 3.1, Clipping 44%) E-TM 3.1, Clippin 44%) | WCDMA LTE-TOD LTE-FOD LTE-FOD LTE-FOD LTE-FOD | 7.56 ±9.6% 7.53 ±9.6% | 10507 AAF LTE-TDD (SC-FOMA 10508 AAF LTE-TDD (SC-FOMA 10508 AAF LTE-TDD (SC-FOMA | 100% RB, 10 MHz. 16-QAM, UL Sub) 100% RB, 10 MHz. 16-QAM, UL Sub) 100% RB, 10 MHz. 64-QAM, UL Sub) | LTE-TOO LTE-TOO | 836 ±9.6% 855 ±9.6% |
| 10450 AAC LTE-FDD (0FDMA, 20 MHz, E 10451 AAA W-CDMA (BS Test Model 1, 6 10453 AAD Velidation (Square, 10ms, 1m) | E-TM 3.1, Clipping 44%) 4 DPCH, Clipping 44%) | Test | 7.51 ±9.6% 7.48 ±9.6% 7.59 ±9.6% 10.00 ±9.6% | 10510 AAE LTE-TDD (SC-FDMA 10511 AAE LTE-TDD (SC-FDMA 10512 AAF LTE-TDD (SC-FDMA | . 100% RB. 15 MHz. GFSAM, UL Sub) . 100% RB, 15 MHz, 84-QAM, UL Sub) . 100% RB, 15 MHz, 94-QAM, UL Sub) | LTE-TDD LTE-TDD | 8.51 ± 9.6 % |
| 10457 AAA UMTSLEDD (DC.HSDPA) | | WLAN | 8.63 ±9.6% | 10513 AAF LTE-TDD (SC-FOMA 10514 AAF LTE-TDD (SC-FOMA 10515 AAA EEE 802.11b WF) 2 | . 100% RB, 20 MHz, 16-QAM, UL Sub) . 100% RB, 20 MHz, 64-QAM, UL Sub) .4 GHz (DSSS, 2 Mbox, 99oc dc) | LTE-TDO LTE-TDO LTE-TDO LTE-TDO WLAN | 8.42 ±9.6% 8.45 ±9.6% |
| 10459 AAA CDMA2000 (1xEV-DO, Rev. E 10460 AAA UMTS-FDD (WCDMA, AMR) 10461 AAB LTE-TDD (SC-FDMA, 1 RB, 1 | 3, 3 carriers) -4 MHz, QPSK, UL Sub) | CDMA2000 WCDMA LTE-TDD | 6.652 ± 0.6 % 6.55 ± 0.6 % 8.25 ± 0.6 % 2.29 ± 0.6 % 7.62 ± 0.6 % 5.30 ± 0.6 % 6.30 ± 0.6 % 6.32 ± 0.6 % 6.57 ± 0.6 % 6.57 ± 0.6 % 6.57 ± 0.6 % 6.56 ± 0.6 % 6.56 ± 0.6 % 7.62 ± 0.6 % 6.57 ± 0.6 % 6.57 ± 0.6 % 6.56 ± 0.6 % | 10516 AAA IEEE 802.11b WFi 2 10517 AAA IEEE 802.11b WFi 2 10518 AAC IEEE 802.11ah WFi | 4 GHz (DSSS, 5.5 Mbps, 99pc dc) 4 GHz (DSSS, 11 Mbps, 99pc dc) 5 GHz (OFDM, 9 Mbps, 99pc dc) | WLAN WLAN WLAN WLAN | 7.74 ±0.6% 8.42 ±0.6% 8.45 ±0.6% 1.58 ±0.6% 1.58 ±0.6% 1.57 ±0.6% 8.23 ±0.6% 8.23 ±0.6% 8.12 ±0.6% 8.12 ±0.6% 8.12 ±0.6% 8.12 ±0.6% 8.24 ±0.6% 8.25 ±0.6% 8.26 ±0.6% 8.27 ±0.6% 8.27 ±0.6% 8.28 ±0.6% 8.28 ±0.6% 8.21 ±0.6% |
| 19462 AAB LTE-TDD (SC-FDMA, 1 R8, 1 19463 AAB LTE-TDD (SC-FDMA, 1 R8, 1 19464 AAC LTE-TDD (SC-FDMA, 1 R8, 3 | 4 MHz, 16-QAM, UL Sub) 4 MHz, 64-QAM, UL Sub) MHz, QPSK, UL Sub) | WGDMA LTE-TDD | 8.30 ±9.6 % 8.56 ±9.6 % 7.82 ±9.6 % | 10519 AAC IEEE 802.11ah WF1 10520 AAC IEEE 802.11ah WF1 10521 AAC IEEE 802.11ah WF1 | 5 GHz (OFDM, 12 Mbps, 99pc dc) 5 GHz (OFDM, 18 Mbps, 99pc dc) 5 GHz (OFDM, 24 Mbps, 99pc dc) | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 8.39 ±9.6% 8.12 ±9.6% 7.97 ±9.6% |
| 10465 AAC LTE-TDD (SC-FDMA, 1 RB, 3 10466 AAC LTE-TDD (SC-FDMA, 1 RB, 3 10467 AAF LTE-TDD (SC-FDMA, 1 RB, 5 | MHz, 16-QAM, UL Sub) IMHz, 84-QAM, UL Sub) IMHz, QPSK, UL Sub) | LTE-TDD LTE-TDD | 8.32 ± 9.6 % 8.57 ± 9.6 % 7.82 ± 9.6 % | 10522 AAC IEEE 802.11sh WIFI 10523 AAC IEEE 802.11sh WIFI 10524 AAC IEEE 802.11sh WIFI | 5 GHz (DFDM, 36 Mbps, 99pc do) 5 GHz (DFDM, 48 Mbps, 99pc do) 5 GHz (DFDM, 54 Mbps, 99pc do) | WLAN WLAN WLAN | 8.45 ±9.6% 8.08 ±9.6% 8.27 ±9.6% |
| 10468 AAF LTE-TDD (SC-FDMA 1 RB, 5 10469 AAF LTE-TDD (SC-FDMA 1 RB, 5 10470 AAF LTE-TDD (SC-FDMA 1 RB, 1 | MHz, 16-QAM, UL Sub) MHz, 64-QAM, UL Sub) 0 MHz, QPSK, UL Sub) | LTE-TDD LTE-TDD | 8.56 ± 9.6 % 7.82 ± 9.6 % | 10525 AAC IEEE 802.11ac WFI 10526 AAC IEEE 802.11ac WFI 10527 AAC IEEE 802.11ac WFI | (20MHz, MCS0, 98pc dc) (20MHz, MCS1, 98pc dc) (20MHz, MCS2, 98pc dc) | WLAN WLAN WLAN WLAN | 8.36 ±9.6% 8.42 ±9.6% 8.21 ±9.6% |
| 10472 AAF LTE-TDD (SC-FDMA, 1 RB, 1 10472 AAF LTE-TDD (SC-FDMA, 1 RB, 1 10473 AAE LTE-TDD (SC-FDMA, 1 RB, 1 | 0 MHz, 16-QAM, UL Sub) 0 MHz, 84-QAM, UL Sub) 5 MHz, QPSK, UL Sub) | LTE-TOO | 7.82 ±9.6 % 8.32 ±9.6 % 8.57 ±9.6 % 7.82 ±9.6 % 8.32 ±9.6 % | 10529 AAC IEEE 802,11ac WFI 10529 AAC IEEE 802,11ac WFI 10531 AAC IEEE 802,11ac WFI 10532 AAC | (20MHz, MCS3, 99pc dc) (20MHz, MCS4, 99pc dc) (20MHz, MCS6, 99pc dc) | WLAN WLAN WLAN WLAN | 8.21 ± 9.6 % 8.36 ± 9.6 % 8.36 ± 9.6 % 8.43 ± 9.6 % 8.29 ± 9.6 % |
| 10475 AAE LTE-TDD (SC-FDMA 1 R8, 1 10477 AAF LTE-TDD (SC-FDMA 1 R8, 2 10478 AAF LTE-TDD (SC-FDMA 1 R8, 2 | 5 MHz, 64-QAM, UL Sub) 0 MHz, 16-QAM, UL Sub) 0 MHz, 16-QAM, UL Sub) | LTE-TDO LTE-TDO LTE-TDO LTE-TDO LTE-TDO | 8.32 ±9.6 % 8.57 ±9.6 % 8.32 ±9.6 % 8.57 ±9.6 % 7.74 ±9.6 % | 10533 AAC IEEE 802.118c WFI 10534 AAC IEEE 802.118c WFI 10535 AAC IEEE 802.118c WFI | (20MHz, MCS8, 99pc dc) (40MHz, MCS8, 99pc dc) (40MHz, MCS1, 98pc dc) | WLAN WLAN WLAN | 829 ±96% 838 ±96% 845 ±96% |
| 1969 AAA | B, 1.4 MHz, QPSK, UL Sub) B, 1.4 MHz, 16-QAM, UL Sub) B, 1.4 MHz, 64-QAM, UL Sub) | LTE-TDD LTE-TDD | 7.74 ±96% 8.18 ±96% 8.45 ±96% | EXCIDIS — SN T-MB SNB AA 1,12 Prop 2 Prop 1989 AA 1,1 | (40MHz, MCS2, 99pc dc) (40MHz, MCS3, 99pc dc) (40MHz, MCS3, 99pc dc) | WILAN | 8.43 2.96% 8.29 2.96% 8.38 2.96% 8.45 2.96% 8.45 2.96% 8.45 2.96% 8.44 2.96% 8.54 2.96% 8.54 2.96% 8.56 2.96% 8.65 2.96% |
| 10482 AAC LTE-TDD (SC-FDMA, 50% RE 10483 AAC LTE-TDD (SC-FDMA, 50% RE 10484 AAC LTE-TDD (SC-FDMA, 50% RE | B. 3 MHz, QPSK, UL Sub) B. 3 MHz, 16-QAM, Sub) B. 3 MHz, 64-QAM, UL Sub) | LTE-TOO | 7.74 198% 6.88 198% 6.45 198% 7.71 198% 6.39 198% 7.59 198% 7.59 198% 7.59 198% | 10540 AAC IEEE 802.11sc WIFI 10541 AAC IEEE 802.11sc WIFI 10542 AAC IEEE 802.11sc WIFI | (40MHz, MCS8, 99pc do) (40MHz, MCS7, 99pc do) (40MHz, MCS8, 99pc do) | WLAN WLAN WLAN | 8.39 ±9.6% 8.46 ±9.6% 8.65 ±9.6% |
| 10485 AAF LTE-TDD (SC-FDMA, 50% R6 10486 AAF LTE-TDD (SC-FDMA, 50% R6 10487 AAF LTE-TDD (SC-FDMA, 50% R6 | B, 5 MHz, QPSK, UL Sub) B, 5 MHz, 16-QAM, UL Sub) B, 5 MHz, 64-QAM, UL Sub) | LTE-TOD LTE-TOD | 7.59 ± 9.6 % 8.38 ± 9.6 % 8.60 ± 9.6 % 7.70 ± 9.6 % | 10543 AAC IEEE 802.11ac W/FI 10544 AAC IEEE 802.11ac W/FI 10545 AAC IEEE 802.11ac W/FI | (40MHz, MCS9, 98pc do) (80MHz, MCS0, 98pc do) (80MHz, MCS1, 98pc do) | WLAN WLAN WLAN | 8.65 ± 9.6 % 8.47 ± 9.6 % 8.55 ± 9.6 % 8.35 ± 9.6 % |
| | or received an art occupy | 1676-100 | 17.70 12.00 % | | (2000) | THE POST | 10.35 2.50 H |
| | | | | | | | |
| | | WAN | Merch 50, 2022 | | | WLAN | March 30, 2022 |
| | | W.AN W.AN W.AN W.AN | 8.49 ± 9.6 % 8.37 ± 9.6 % 8.39 ± 9.6 % | | | WLAN WLAN WLAN | 8.97 ± 9.6 % 8.82 ± 9.6 % 8.64 ± 9.6 % 8.77 ± 9.6 % |
| | | W.AN W.AN W.AN W.AN W.AN W.AN W.AN | 8.49 ± 9.6 % 8.37 ± 9.6 % 8.39 ± 9.6 % | | | WLAN WLAN WLAN | 8.97 ± 9.6 % 8.82 ± 9.6 % 8.64 ± 9.6 % 8.77 ± 9.6 % |
| | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 8.49 ± 9.6 % 8.37 ± 9.6 % 8.39 ± 9.6 % | | | WLAN WLAN WLAN | 8.97 ± 9.6 % 8.82 ± 9.6 % 8.64 ± 9.6 % 8.77 ± 9.6 % |
| | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 5.49 ± 9.6 % 8.37 ± 9.6 % 8.39 ± 9.6 % 9.50 ± 9.6 % 9.50 ± 9.6 % 9.42 ± 9.6 % 9.45 ± 9.6 % 9.48 ± 9.6 % 9.48 ± 9.6 % 9.49 ± 9.6 % 9.50 ± | | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 897 |
| | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 8.49 ± 9.6 % 8.37 ± 9.6 % 8.39 ± 8.6 % 5.50 ± 8.6 % 5.50 ± 8.6 % 5.50 ± 9.6 % 6.44 ± 9.6 % 6.44 ± 9.6 % 6.45 ± 9.6 % 6.50 ± 9.6 % 6.50 ± 9.6 % 6.50 ± 9.6 % 6.51 ± 9.6 % 6.52 ± 9.6 % 6.52 ± 9.6 % 6.53 ± 9.6 % 6.54 ± 9.6 % 6.55 ± 9.6 % | | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 997 ±96% 982 ±96% 684 ±96% 677 ±96% 957 ±96% 870 ±96% 870 ±96% 870 ±96% 881 ±96% 882 ±96% 881 ±9 |
| | | MLAN MLAN MLAN MLAN MLAN MLAN MLAN MLAN | 8.49 ± 9.6 % 8.37 ± 9.6 % 1.39 ± 9.6 % 1.39 ± 10.6 % 1.42 ± 10.6 % 1.42 ± 10.6 % 1.43 ± 10.6 % 1.44 ± 10.6 % 1.45 ± 10.6 % | | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 097 1985 082 1955 677 1955 677 1955 678 1955 678 1955 679 1955 670 1955 670 1955 670 1955 670 1955 671 19 |
| | | MLAN MLAN MLAN MLAN MLAN MLAN MLAN MLAN | 8.49 ± 9.6 % 8.37 ± 9.6 % 1.39 ± 9.6 % 1.39 ± 10.6 % 1.42 ± 10.6 % 1.42 ± 10.6 % 1.43 ± 10.6 % 1.44 ± 10.6 % 1.45 ± 10.6 % | | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 0.97 ±0.6% 0.82 ±0.6% 0.64 ±0.5% 0.77 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.77 ±9.5% 0.78 ±9.5% 0.77 ± |
| | | MLAN MLAN MLAN MLAN MLAN MLAN MLAN MLAN | 140 1415 150 | | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 0.97 ±0.6% 0.82 ±0.6% 0.64 ±0.5% 0.77 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.77 ±9.5% 0.78 ±9.5% 0.77 ± |
| | | WAJAN WALAN | 100 105 | | | WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN | 0.97 ±0.6% 0.82 ±0.6% 0.64 ±0.5% 0.77 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.78 ±9.5% 0.77 ±9.5% 0.78 ±9.5% 0.77 ± |
| | | WAJAN WALAN | 140 145 | | | 904.AN 904.AN 104.AN 10 | 187 1815, 1816, |
| | | WAJAN WALAN | 140 145 | | | 904.AN 904.AN 104.AN 10 | 107 101% 1 |
| | | WAJAN WALAN | 140 145 | | | 904.AN 904.AN 104.AN 10 | 107 101% 1 |
| | | WAJAN WALAN | 140 145 | | | 904.AN 904.AN 104.AN 10 | 107 101% 1 |
| | | WAJAN WALAN | 140 145 | | | 904.AN 904.AN 104.AN 10 | 107 101% 1 |
| | | WALANE WA | 100 105 | | | WA.AN WA.A | 187 1885, 18 |
| | | WAARA | 100 145 155 | | | WA.AN WA.A | 187 188 |
| EX30V4-5N:7346 | | WASAN WALAN AND AND AND AND AND AND AND AND AND A | 100 105 | | | WALAN WALA | 187 1885, 18 |



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| EX3DV4- SN:7346 | March 30, 2022 | EX3DV4- SN:7346 | March 30, 202 |
|--|---|---|--|
| 10673 AAC IEEE 802.11ax (20MHz, MCS2, 90pc dc) | WLAN 8.78 ± 9.6 % | 10729 AAC IEEE 802.11ax (80MHz, MCS18, 90pc dc) | WLAN 8.64 ± 9.6 % |
| 10674 AAC IEEE 802.11sx (20MHz, MCS3, 90pc do) 10675 AAC IEEE 802.11sx (20MHz, MCS4, 90pc do) | WLAN 8.74 ±9.6 % WLAN 8.90 ±9.6 % WLAN 8.77 ±9.6 % | 10730 AAC IEEE 802.11ax (80MHz, MCS11, 90pc dc) 10731 AAC IEEE 802.11ax (80MHz, MCS0, 90pc dc) | WLAN 8.67 ±9.6 % WLAN 8.42 ±9.6 % |
| | WLAN 8.77 ±9.6 % WLAN 8.73 ±9.6 % | 10732 AAC IEEE 802.11ax (80MHz, MCS1, 98pc dc) 10733 AAC IEEE 802.11ax (80MHz, MCS2, 98pc dc) | WLAN 8.46 ±9.8 % WLAN 8.40 ±9.6 % |
| 10577 AAC IEEE 802.11ax (20MHz, MCS6, 90pc dc) 10678 AAC IEEE 802.11ax (20MHz, MCS7, 90pc dc) | | | WLAN 8.25 ± 9.6 % |
| 10679 AAC IEEE 802.11ax (20MHz, MCS8, 90pc dc) | WLAN 8.89 ±9.6 % WLAN 8.80 ±9.6 % | 10735 AAC IEEE 802 11st (80MHz, MCS4, 95pc 6c) 10736 AAC IEEE 802 11st (80MHz, MCS4, 95pc 6c) | WLAN 8.33 ±9.6 % WLAN 8.27 ±9.6 % |
| 10681 AAC IEEE 802.11ax (20MHz, MCS10, 90pc dc) | WLAN 8.62 ±9.6% WLAN 8.83 ±9.6% | 10737 AAC IEEE 802.11ax (80MHz, MCS6, 99pc dc) 10738 AAC IEEE 802.11ax (80MHz, MCS7, 99pc dc) | WLAN 8.36 ± 9.6 % WLAN 8.42 ± 9.6 % |
| T0881 AAC IEEE 802.11st (20MHz, MCB1) 80pc dc) T0881 AAC IEEE 802.11st (20MHz, MCB1) 80pc dc) T0882 AAC IEEE 802.11st (20MHz, MCB1) 90pc dc) T0884 AAC IEEE 802.11st (20MHz, MCB1) 90pc dc) T0884 AAC IEEE 802.11st (20MHz, MCB1, 90pc dc) | WLAN 8.42 ±9.6% | 10739 AAC IEEE 802.11sx (80MHz, MCS9, 99pc dc) 10740 AAC IEEE 802.11sx (80MHz, MCS9, 99pc dc) | WLAN 8.29 ± 9.6 % |
| 19884 AAC IEEE 802.11ax (20MHz, MCS1, 99pc dc) 19885 AAC IEEE 802.11ax (20MHz, MCS2, 98pc dc) 19886 AAC IEEE 802.11ax (20MHz, MCS3, 98pc dc) | WLAN 8.33 ±9.6% | 10740 AAC IEEE 802 11st (80M+z, MCSs), 90pc dc) 10741 AAC IEEE 802 11st (80M+z, MCSs), 90pc dc) 10742 AAC IEEE 802 11st (80M+z, MCSs), 90pc dc) | WLAN 8.40 ±9.6% |
| 10886 AAC IEEE 802.11ax (20MHz, MCS3, 99pc dc) 10887 AAC IEEE 802.11ax (20MHz, MCS4, 99pc dc) | WLAN 8.28 ±9.6 % WLAN 8.45 ±9.6 % | 10742 AAC IEEE 802.11ax (80MHz, MCS11, 99pc dc) | WLAN 8.43 ±9.6 % WLAN 8.94 ±9.6 % |
| 10588 AAC IEEE 802.11ax (20MHz, MCS5, 99p. dc) 10689 AAC IEEE 802.11ax (20MHz, MCS6, 99p. dc) | WLAN 8.29 ±9.6 % WLAN 8.55 ±9.6 % | 10743 AAC IEEE 802.1 fax (160MHz, MCS0, 90pc dc) 10744 AAC IEEE 802.1 fax (160MHz, MCS0, 90pc dc) 10745 AAC IEEE 802.1 fax (160MHz, MCS0, 90pc dc) | WLAN 9.16 ±9.6 % WLAN 8.93 ±9.6 % |
| 10690 AAC IEEE 802.11ax (20MHz, MCS7, 99ec dc) | WLAN 8.29 ± 9.6 % | 10745 AAC IEEE 802.11sx (100MHz, MCS2, 90pc dc) 10746 AAC IEEE 802.11sx (100MHz, MCS3, 90pc dc) 10747 AAC IEEE 802.11sx (100MHz, MCS3, 90pc dc) | WLAN 9.11 ±9.6% |
| 10691 AAC IEEE 802.11ax (20MHz, MC88, 99pc dc) 10692 AAC IEEE 802.11ax (20MHz, MC89, 99pc dc) 10693 AAC IEEE 802.11ax (20MHz, MC510, 99pc dc) | WLAN 8.25 ± 9.6 % WLAN 8.29 ± 9.6 % | 10747 AAC IEEE 802.11ss (160Mer, MCSA, 90pc ds) 10748 AAC IEEE 802.11ss (160Mer, MCSA, 90pc ds) 10749 AAC IEEE 802.11ss (160Mer, MCSA, 90pc ds) | WLAN 9.04 ±9.6 % WLAN 8.93 ±9.6 % |
| 10693 AAC IEEE 802.11ax (20MHz, MCS10.99pc dc) | WLAN 8.25 ± 9.6 % | 10749 AAC IEEE 802.11ax (160MHz, MCS6, 90pc dc) 10750 AAC IEEE 802.11ax (160MHz, MCS7, 90pc dc) | WLAN 8.90 ±9.6 % WLAN 8.79 ±9.6 % |
| 10695 AAC IEEE 802.11ax (40MHz, MCS0, 90pc dc) | WIAN 878 +96% | 10751 AAC JEEE 802 11av (160MHz MCS8 90vo do) | WIAN 882 +96% |
| 10696 AAC IEEE 802.11ax (40MHz, MCS1, 90pc dc) 10697 AAC IEEE 802.11ax (40MHz, MCS2, 90pc dc) | WLAN 8.91 ± 9.6 % WLAN 8.61 ± 9.6 % | 10752 AAC IEEE 802.11ax (160MHz, MC99, 90pc dc) 10753 AAC IEEE 802.11ax (160MHz, MCS10, 90pc dc) | WLAN 8.81 ±9.6 % WLAN 9.00 ±9.6 % |
| 10093 AAC REE BIOLITIS (2004; MISSIN, 1009; CO) | WLAN 8.89 ± 9.6 % WLAN 8.82 ± 9.6 % | 10754 AAC IEEE 802.11ax (160MHz, MCS11, 90pc dc) | WLAN 8.94 ±9.5 % WLAN 8.64 ±9.6 % |
| | WLAN 8.73 ±9.6% | 10754 AAC IEEE 802,11ss (100Mez, MCD11, 90pc dc) 10755 AAC IEEE 802,11ss (100Mez, MCD11, 90pc dc) 10756 AAC IEEE 802,11ss (100Mez, MCD3, 19pc dc) 10756 AC IEEE 802,11ss (100Mez, MCS1, 99pc dc) | WLAN 8.77 ±9.6 % |
| 10701 AAC IEEE 802.11ax (40MHz, MCS6, 90pc dc) 10702 AAC IEEE 802.11ax (40MHz, MCS7, 90pc dc) | WLAN 8.86 ±9.6% WLAN 8.70 ±9.6% | 10757 AAC IEEE 802.11sx (160MHz, MCS2, 99pc dc) | WLAN 8.69 ±9.6 % |
| 10703 AAC IEEE 602.118 (40MHz, 80CS) 590 d0 10703 AAC IEEE 802.118 (40MHz, 80CS) 590 d0 10704 AAC IEEE 802.118 (40MHz, 80CS) 590 d0 10705 AAC IEEE 802.118 (40MHz, 80CS) 590 d0 10706 AAC IEEE 802.118 (40MHz, 80CS) 590 d0 | WLAN 8.82 ±9.6% WLAN 8.56 ±9.6% | 16796 AAC EEE 802 That (1900es, MCS) Rips and (1979) AAC EEE 802 That (1900es, MCS) Rips and (1979) AAC EEE 802 That (1900es, MCS) Rips and (1979) AAC EEE 802 That (1900es, MCS) Rips and (1979) AAC EEE 802 That (1900es, MCS) Rips and (1979) AAC EEE 802 That (1900es, MCS) Rips and (1979) AAC EEE 802 That (1900es, MCS) Rips and (1979) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970) AAC EEE 802 That (1900es, MCS) Rips and (1970es, MCS) Rips and (1970 | WLAN 8.58 ±9.6 % WLAN 8.49 ±9.6 % |
| 10705 AAC IEEE 802.11ax (40MHz, MCS1E, 90pc dc) | WLAN 8.69 ±9.6% WLAN 8.66 ±9.6% | 10761 AAC IEEE 802.11ax (160MHz, MCS8, 99pc dc) | WLAN 8.58 ± 9.6 % |
| 10706 AAC IEEE 802.11ax (40MHz, MCS11, 90pc dc) 10707 AAC IEEE 802.11ax (40MHz, MCS0, 99pc dc) 10708 AAC IEEE 802.11ax (40MHz, MCS1, 99pc dc) | WLAN 8.32 ± 9.6 % | 10762 AAC IEEE 802,11ax (160MHz, MCS7, 99pc dc) 10763 AAC IEEE 802,11ax (160MHz, MCS8, 99pc dc) | WLAN 8.49 ±9.6 % WLAN 8.53 ±9.6 % |
| | WLAN 8.55 ±9.6 % WLAN 8.33 ±9.6 % | 10764 AAC IEEE 802 11ax (160MHz; MCSB, 59pc dc) 10765 AAC IEEE 802 11ax (160MHz; MCSB, 59pc dc) | |
| 10710 AAC IEEE 802.11ax (40MHz, MCS3, 99pc dc) | WLAN 8.29 ± 9.6 % | 10766 AAC IEEE 802:11ax (160MHz, MCS11, 99c oc) | 200 400 0.00 0.00 0.00 0.00 |
| 10711 AAC IEEE 802.11ax (40MHz, MCS4, 99pc dc) 10712 AAC IEEE 802.11ax (40MHz, MCS8, 99pc dc) 10713 AAC IEEE 802.11ax (40MHz, MCS8, 99pc dc) | WLAN 8.39 ±9.6 % WLAN 8.67 ±9.6 % | 10767 AAE 50 NR (CP-0FDM. 1 R8, 5 MHz, CPSK, 15 HHz) 10768 AAD 50 NR (CP-0FDM. 1 R8, 10 MHz, CPSK, 15 HHz) 10769 AAD 50 NR (CP-0FDM. 1 R8, 15 MHz, QFSK, 15 HHz) | WUMN 55 NR FR1 TDD 7.99 ± 35.5% 55 NR FR1 TDD 8.01 ± 9.6 % 55 NR FR1 TDD 8.01 ± 9.6 % 55 NR FR1 TDD 8.02 ± 9.6 % 55 NR FR1 TDD 8.02 ± 9.6 % 55 NR FR1 TDD 8.02 ± 9.6 % |
| 10713 AAC IEEE 802.11ax (40MHz, MCS6, 99pc do) | WLAN 8.33 ±9.6 % WLAN 8.26 ±9.6 % | 10709 AAD 5G NR (CP-OFDM, 1 RB, 15 MHz, QPSK, 15 kHz) | 5G NR FR1 TDD 8.01 ±9.6 % |
| 10714 AAC IEEE 802.11ax (40MHz, MCS7, 99pc dc) 10715 AAC IEEE 802.11ax (40MHz, MCS8, 99pc dc) 10716 AAC IEEE 802.11ax (40MHz, MCS8, 99pc dc) | | 10770 AAD 56 NR (CP-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz) 10771 AAD 56 NR (CP-OFDM, 1 RB, 25 MHz, QPSK, 15 kHz) | 5G NR FR1 TDD 8:02 ±9:6 % |
| 10716 AAC IEEE 802.11ax (40MHz, MCS9, 98pc dc) 10717 AAC IEEE 802.11ax (40MHz, MCS10, 98pc dc) 10718 AAC IEEE 802.11ax (40MHz, MCS11, 98pc dc) | WLAN 8.30 ±9.6 % WLAN 8.48 ±9.6 % | 10772 AAD 50 NR (CP-0FDM, 1 R8, 30 MHz, QPSK, 15 kHz) 10773 AAD 50 NR (CP-0FDM, 1 R8, 40 MHz, QPSK, 15 kHz) 10774 AAD 50 NR (CP-0FDM, 1 R8, 50 MHz, QPSK, 15 kHz) | 5G NR FR1 TDD 8.22 ±9.6 % 5G NR FR1 TDD 8.02 ±9.6 % 5G NR FR1 TDD 8.02 ±9.6 % 5G NR FR1 TDD 8.02 ±9.6 % 5G NR FR1 TDD 8.31 ±9.6 % |
| 10719 AAC HEEE 807 11mg (80884: 18090 90mg do) | WLAN 8.24 ±9.6 % WLAN 8.81 ±9.6 % | 10774 AAD 5G NR (CP-OFDM, 1 RB, 50 MHz, QPSK, 15 KHz) | 5G NR FR1 TDD 8.02 ±9.6 % |
| 10720 AAC IEEE 902.11as (60MHz, MCS1, 90pc dc) 10721 AAC IEEE 902.11as (60MHz, MCS2, 90pc dc) | WLAN 8.87 ±9.6 % | 10775 AAD 5G NR (CP-OFDM, 50% R8, 5 MHz, CPSK, 15 KHz) 10776 AAD 5G NR (CP-OFDM, 50% R8, 10 MHz, CPSK, 15 kHz) | 5G NR FR1 TDD 8:30 ±9.6 % 5G NR FR1 TDD 8:30 ±9.6 % |
| 10722 AAC IEEE 802.11ax (80MHz, MCS3, 90pc dc) | WLAN 8.76 ± 9.6 % WLAN 8.55 ± 9.6 % | 10777 AAC 5G NR (CP-OFDM, 50% RB, 15 MHz, QPSK, 15 kHz) 10778 AAD 5G NR (CP-OFDM, 50% RB, 20 MHz, QPSK, 15 kHz) | |
| 10723 AAC IEEE 802.11ax (80MHz, MCS4, 90pc dc) 10724 AAC IEEE 802.11ax (80MHz, MCS5, 90pc dc) | WLAN 8.70 ± 9.6 % WLAN 8.90 ± 9.6 % | 10779 AAC 5G NR (CP-OFDM, 50% RB, 25 MHz, CPSK, 15 kHz) 10780 AAD 5G NR (CP-OFDM, 50% RB, 30 MHz, CPSK, 15 kHz) | SG NR FR1 TDD 8.34 ± 9.6 % SG NR FR1 TDD 8.42 ± 9.6 % SG NR FR1 TDD 8.38 ± 9.6 % |
| 10725 AAC IEEE 902.11ax (80MHz, MCS6, 90pc dc) 10726 AAC IEEE 902.11ax (80MHz, MCS7, 90pc dc) 10727 AAC IEEE 802.11ax (80MHz, MCS8, 90pc dc) | WLAN 8.74 ± 9.6 % WLAN 8.72 ± 9.6 % | 10781 AAD 5G NR (CP-0FDM, 50% RB, 40 MHz, QPSK, 15 MHz) 10782 AAD 5G NR (CP-0FDM, 50% RB, 50 MHz, QPSK, 15 MHz) | 5G NR FR1 TDD 8.38 ± 9.6 % |
| 10727 AAC IEEE 802.11sx (80MHz, MCS8, 90pc dc) | WLAN 8.66 ± 9.6 % | | 5G NR FR1 TDD 8.38 ±9.6 % 5G NR FR1 TDD 8.43 ±9.6 % 5G NR FR1 TDD 8.31 ±9.6 % |
| 10728 AAC IEEE 802.11ax (80MHz, MCS9, 90pc dc) | WLAN 8.65 ± 9.6 % | 10784 AAD 5G NR (CP-OFDM, 100% RB, 10 MHz, QPSK, 16 MHz) | 5G NR FR1 TDD 8.29 ± 9.6 % |
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| 5100-10100 200-14-1 1017-1-1010 1019-1110 1019- | 100 M T 100 M 100 | 0.000 to 10.000 10.000 to 10.000 | Worth St. 2002 SSUME FIRST TIDE (1 4 00) |
| \$150 - \$1 miles 180 - \$60 Visit of prices \$10 \text{ Visit of price | | \$\overline{\text{DOM-}}_{1}\text{in Page} \rightarrow \text{ \$\overline{\text{DOM-}}_{1}\text{ \$\overline{\text{DOM-}}_{1} \$ | |
| 5000-10100 10100 1010-10100 1010-10100 1010-10100 1010-10100 1010-10100 | | \$1,000 to \$1,000 | |
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| CONTROL NO. 1 10 20 20 10 10 10 10 | | \$\overline{\text{DOM-}}\$ to \$\text{Table}\$ \overline{\text{DOM-}}\$ \overline{\text{DOM-}}\$ to \$\text{DOM-}\$ to \$DO | 55 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-61 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 5-60 1284 %. |
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| \$5000-161000 \$1.0000-161000000000000000000000000000000 | | CODE IN THE THE REAL PROPERTY OF THE PROPERTY | 55 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-61 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 5-60 1284 %. |
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| | | COURSE- NO TOTAL THE TOTAL STATE OF COURSE STATE IN SIZE OF COURSE STATE OF C | 55 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-61 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 5-60 1284 %. |
| DESIGNATION THE TH | | | 55 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-61 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 5-60 1284 %. |
| | | \$1,000-101 (198) ***The control of the control of | 55 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-61 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 5-60 1284 %. |
| \$\begin{array}{cccccccccccccccccccccccccccccccccccc | | CODE 10 10 10 10 10 10 10 1 | 55 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 6-61 1284 %. 25 MR PRI TIDO 6-60 1284 %. 25 MR PRI TIDO 5-60 1284 %. |
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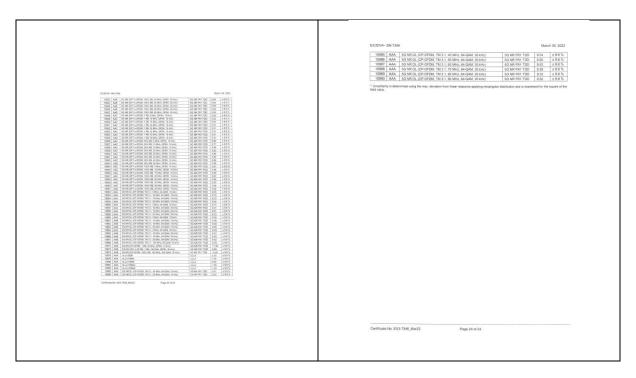
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4 Impedance and return loss

| Dipole CLA150 SN 4025 | | | | | | | | | |
|------------------------|--------------------------|----|----------------------|----|--|--|--|--|--|
| Head Liquid | | | | | | | | | |
| Date of Measurement | Return Loss(dB) | Δ% | Impedance (Ω) | ΔΩ | | | | | |
| 2021/4/26 | 2021/4/26 -31.4 / 47.8 / | | | | | | | | |
| Dipole D450V3 SN 1103 | | | | | | | | | |
| Head Liquid | | | | | | | | | |
| Date of Measurement | Return Loss(dB) | Δ% | Impedance (Ω) | ΔΩ | | | | | |
| 2021/4/21 -23 / 57.1 / | | | | | | | | | |



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