

|               |                     |
|---------------|---------------------|
| Model Name    | CV600               |
| Serial Number | 16L00993            |
| Time          | 2022/03/22_20:16:36 |
| Memo          |                     |
| LUX           | 1.076.077.271       |
| fc            | 100.007.179         |
| CCT           | 4.850.000.000       |
| Duv           | 0.001790            |
| I-Time        | 9.600.000.000       |
| X             | 1.048.741.333       |
| Y             | 1.076.077.271       |
| Z             | 872.752.380         |
| x             | 0.349864            |
| y             | 0.358983            |
| u'            | 0.211780            |
| v'            | 0.488925            |
| LambdaP       | 449.000.000         |
| LambdaPValue  | 20.832.588          |
| CRI           | 96.769.112          |
| R1            | 97.089.401          |
| R2            | 97.560.448          |
| R3            | 97.041.122          |
| R4            | 97.382.523          |
| R5            | 96.354.378          |
| R6            | 95.194.954          |
| R7            | 98.364.723          |
| R8            | 95.165.283          |
| R9            | 86.693.169          |
| R10           | 93.790.237          |
| R11           | 97.290.733          |
| R12           | 79.705.482          |
| R13           | 97.214.600          |
| R14           | 98.296.196          |
| R15           | 95.590.065          |
| TLCI          | 98.016.251          |
| TLMF-A        | 1.812.979           |
| SSI-A         | 55.061.584          |
| Rf            | 93.902.275          |
| Rg            | 100.004.837         |
| IRR           | 3.852.799           |
| 380nm         | 0.037878            |
| 381nm         | 0.037878            |
| 382nm         | 0.037878            |
| 383nm         | 0.037893            |
| 384nm         | 0.034850            |
| 385nm         | 0.028747            |
| 386nm         | 0.021198            |
| 387nm         | 0.016907            |
| 388nm         | 0.015875            |
| 389nm         | 0.017887            |
| 390nm         | 0.021505            |
| 391nm         | 0.026166            |
| 392nm         | 0.028884            |



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|       |            |
|-------|------------|
| 393nm | 0.029465   |
| 394nm | 0.030156   |
| 395nm | 0.033434   |
| 396nm | 0.039288   |
| 397nm | 0.045766   |
| 398nm | 0.051964   |
| 399nm | 0.058596   |
| 400nm | 0.066837   |
| 401nm | 0.076688   |
| 402nm | 0.088775   |
| 403nm | 0.102454   |
| 404nm | 0.119126   |
| 405nm | 0.141995   |
| 406nm | 0.170796   |
| 407nm | 0.207523   |
| 408nm | 0.249539   |
| 409nm | 0.297343   |
| 410nm | 0.356827   |
| 411nm | 0.426097   |
| 412nm | 0.509285   |
| 413nm | 0.602449   |
| 414nm | 0.705588   |
| 415nm | 0.823324   |
| 416nm | 0.951555   |
| 417nm | 1.095.425  |
| 418nm | 1.257.544  |
| 419nm | 1.436.668  |
| 420nm | 1.643.422  |
| 421nm | 1.871.854  |
| 422nm | 2.126.158  |
| 423nm | 2.413.178  |
| 424nm | 2.727.009  |
| 425nm | 3.083.243  |
| 426nm | 3.473.052  |
| 427nm | 3.897.218  |
| 428nm | 4.364.781  |
| 429nm | 4.861.956  |
| 430nm | 5.405.821  |
| 431nm | 5.987.889  |
| 432nm | 6.608.160  |
| 433nm | 7.291.742  |
| 434nm | 8.022.401  |
| 435nm | 8.819.324  |
| 436nm | 9.673.328  |
| 437nm | 10.580.309 |
| 438nm | 11.554.482 |
| 439nm | 12.569.157 |
| 440nm | 13.631.451 |
| 441nm | 14.725.185 |
| 442nm | 15.843.257 |
| 443nm | 16.930.431 |
| 444nm | 17.954.630 |
| 445nm | 18.882.006 |

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| 446nm | 19.653.618 |
| 447nm | 20.284.317 |
| 448nm | 20.660.650 |
| 449nm | 20.832.588 |
| 450nm | 20.768.871 |
| 451nm | 20.495.853 |
| 452nm | 20.070.633 |
| 453nm | 19.460.491 |
| 454nm | 18.758.232 |
| 455nm | 17.960.423 |
| 456nm | 17.116.236 |
| 457nm | 16.253.811 |
| 458nm | 15.421.598 |
| 459nm | 14.655.006 |
| 460nm | 13.965.850 |
| 461nm | 13.359.972 |
| 462nm | 12.816.768 |
| 463nm | 12.348.127 |
| 464nm | 11.913.563 |
| 465nm | 11.519.324 |
| 466nm | 11.165.643 |
| 467nm | 10.842.140 |
| 468nm | 10.557.563 |
| 469nm | 10.293.726 |
| 470nm | 10.058.017 |
| 471nm | 9.858.388  |
| 472nm | 9.689.095  |
| 473nm | 9.574.812  |
| 474nm | 9.502.234  |
| 475nm | 9.480.556  |
| 476nm | 9.499.298  |
| 477nm | 9.548.821  |
| 478nm | 9.647.013  |
| 479nm | 9.777.699  |
| 480nm | 9.944.670  |
| 481nm | 10.127.211 |
| 482nm | 10.319.912 |
| 483nm | 10.526.351 |
| 484nm | 10.740.832 |
| 485nm | 10.963.928 |
| 486nm | 11.188.939 |
| 487nm | 11.415.052 |
| 488nm | 11.634.584 |
| 489nm | 11.846.871 |
| 490nm | 12.053.695 |
| 491nm | 12.263.357 |
| 492nm | 12.475.574 |
| 493nm | 12.686.997 |
| 494nm | 12.896.428 |
| 495nm | 13.089.911 |
| 496nm | 13.263.332 |
| 497nm | 13.410.813 |
| 498nm | 13.531.715 |

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|-------|------------|
| 499nm | 13.631.852 |
| 500nm | 13.718.858 |
| 501nm | 13.807.895 |
| 502nm | 13.897.338 |
| 503nm | 13.983.409 |
| 504nm | 14.065.241 |
| 505nm | 14.127.394 |
| 506nm | 14.171.898 |
| 507nm | 14.204.512 |
| 508nm | 14.245.398 |
| 509nm | 14.293.707 |
| 510nm | 14.341.331 |
| 511nm | 14.385.175 |
| 512nm | 14.418.781 |
| 513nm | 14.443.555 |
| 514nm | 14.460.522 |
| 515nm | 14.478.317 |
| 516nm | 14.498.241 |
| 517nm | 14.515.208 |
| 518nm | 14.527.889 |
| 519nm | 14.541.251 |
| 520nm | 14.561.703 |
| 521nm | 14.585.846 |
| 522nm | 14.600.733 |
| 523nm | 14.604.017 |
| 524nm | 14.612.409 |
| 525nm | 14.635.222 |
| 526nm | 14.672.582 |
| 527nm | 14.711.281 |
| 528nm | 14.749.701 |
| 529nm | 14.785.673 |
| 530nm | 14.819.102 |
| 531nm | 14.848.866 |
| 532nm | 14.876.706 |
| 533nm | 14.903.686 |
| 534nm | 14.932.519 |
| 535nm | 14.964.017 |
| 536nm | 15.000.034 |
| 537nm | 15.039.476 |
| 538nm | 15.083.397 |
| 539nm | 15.129.254 |
| 540nm | 15.175.905 |
| 541nm | 15.220.532 |
| 542nm | 15.260.843 |
| 543nm | 15.286.942 |
| 544nm | 15.300.083 |
| 545nm | 15.302.500 |
| 546nm | 15.305.295 |
| 547nm | 15.310.786 |
| 548nm | 15.320.911 |
| 549nm | 15.334.460 |
| 550nm | 15.344.377 |
| 551nm | 15.348.409 |

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| 552nm | 15.344.234 |
| 553nm | 15.336.154 |
| 554nm | 15.330.943 |
| 555nm | 15.336.894 |
| 556nm | 15.353.644 |
| 557nm | 15.372.447 |
| 558nm | 15.388.478 |
| 559nm | 15.387.027 |
| 560nm | 15.370.017 |
| 561nm | 15.338.643 |
| 562nm | 15.308.905 |
| 563nm | 15.274.346 |
| 564nm | 15.225.208 |
| 565nm | 15.164.292 |
| 566nm | 15.115.737 |
| 567nm | 15.088.108 |
| 568nm | 15.070.149 |
| 569nm | 15.043.221 |
| 570nm | 15.008.663 |
| 571nm | 14.975.232 |
| 572nm | 14.944.357 |
| 573nm | 14.915.440 |
| 574nm | 14.888.178 |
| 575nm | 14.865.819 |
| 576nm | 14.847.631 |
| 577nm | 14.846.783 |
| 578nm | 14.861.589 |
| 579nm | 14.874.212 |
| 580nm | 14.860.599 |
| 581nm | 14.823.308 |
| 582nm | 14.787.079 |
| 583nm | 14.764.551 |
| 584nm | 14.762.163 |
| 585nm | 14.773.023 |
| 586nm | 14.788.464 |
| 587nm | 14.797.131 |
| 588nm | 14.796.491 |
| 589nm | 14.792.022 |
| 590nm | 14.789.202 |
| 591nm | 14.795.293 |
| 592nm | 14.812.982 |
| 593nm | 14.840.933 |
| 594nm | 14.873.346 |
| 595nm | 14.900.270 |
| 596nm | 14.917.916 |
| 597nm | 14.931.898 |
| 598nm | 14.950.788 |
| 599nm | 14.973.503 |
| 600nm | 14.995.119 |
| 601nm | 15.016.253 |
| 602nm | 15.038.788 |
| 603nm | 15.069.667 |
| 604nm | 15.118.584 |

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| 605nm | 15.184.363 |
| 606nm | 15.259.045 |
| 607nm | 15.331.265 |
| 608nm | 15.387.985 |
| 609nm | 15.430.618 |
| 610nm | 15.455.432 |
| 611nm | 15.475.298 |
| 612nm | 15.485.713 |
| 613nm | 15.489.481 |
| 614nm | 15.493.076 |
| 615nm | 15.505.075 |
| 616nm | 15.518.694 |
| 617nm | 15.517.957 |
| 618nm | 15.508.606 |
| 619nm | 15.519.716 |
| 620nm | 15.555.778 |
| 621nm | 15.583.978 |
| 622nm | 15.583.331 |
| 623nm | 15.555.874 |
| 624nm | 15.524.610 |
| 625nm | 15.490.365 |
| 626nm | 15.456.686 |
| 627nm | 15.431.578 |
| 628nm | 15.415.910 |
| 629nm | 15.401.382 |
| 630nm | 15.377.197 |
| 631nm | 15.345.953 |
| 632nm | 15.318.065 |
| 633nm | 15.286.035 |
| 634nm | 15.237.829 |
| 635nm | 15.175.646 |
| 636nm | 15.114.448 |
| 637nm | 15.054.734 |
| 638nm | 14.981.185 |
| 639nm | 14.891.383 |
| 640nm | 14.797.268 |
| 641nm | 14.709.574 |
| 642nm | 14.625.416 |
| 643nm | 14.540.377 |
| 644nm | 14.454.696 |
| 645nm | 14.365.396 |
| 646nm | 14.254.864 |
| 647nm | 14.124.928 |
| 648nm | 13.991.778 |
| 649nm | 13.871.994 |
| 650nm | 13.753.219 |
| 651nm | 13.622.168 |
| 652nm | 13.468.331 |
| 653nm | 13.302.636 |
| 654nm | 13.137.218 |
| 655nm | 12.983.634 |
| 656nm | 12.842.680 |
| 657nm | 12.702.899 |

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|-------|------------|
| 658nm | 12.548.687 |
| 659nm | 12.378.860 |
| 660nm | 12.193.491 |
| 661nm | 12.008.164 |
| 662nm | 11.831.038 |
| 663nm | 11.662.098 |
| 664nm | 11.499.448 |
| 665nm | 11.334.945 |
| 666nm | 11.169.807 |
| 667nm | 11.005.906 |
| 668nm | 10.842.566 |
| 669nm | 10.678.162 |
| 670nm | 10.506.696 |
| 671nm | 10.328.215 |
| 672nm | 10.137.099 |
| 673nm | 9.941.470  |
| 674nm | 9.755.975  |
| 675nm | 9.583.633  |
| 676nm | 9.408.227  |
| 677nm | 9.218.182  |
| 678nm | 9.024.969  |
| 679nm | 8.844.508  |
| 680nm | 8.678.898  |
| 681nm | 8.517.063  |
| 682nm | 8.352.314  |
| 683nm | 8.183.074  |
| 684nm | 8.016.140  |
| 685nm | 7.852.074  |
| 686nm | 7.683.410  |
| 687nm | 7.509.168  |
| 688nm | 7.336.073  |
| 689nm | 7.173.744  |
| 690nm | 7.021.562  |
| 691nm | 6.871.925  |
| 692nm | 6.718.031  |
| 693nm | 6.565.055  |
| 694nm | 6.419.475  |
| 695nm | 6.286.440  |
| 696nm | 6.157.151  |
| 697nm | 6.017.828  |
| 698nm | 5.866.382  |
| 699nm | 5.709.303  |
| 700nm | 5.561.083  |
| 701nm | 5.424.307  |
| 702nm | 5.295.994  |
| 703nm | 5.177.061  |
| 704nm | 5.060.742  |
| 705nm | 4.942.720  |
| 706nm | 4.819.661  |
| 707nm | 4.694.191  |
| 708nm | 4.570.020  |
| 709nm | 4.447.734  |
| 710nm | 4.326.616  |

|       |           |
|-------|-----------|
| 711nm | 4.205.385 |
| 712nm | 4.085.972 |
| 713nm | 3.972.948 |
| 714nm | 3.871.276 |
| 715nm | 3.776.356 |
| 716nm | 3.682.632 |
| 717nm | 3.589.331 |
| 718nm | 3.500.479 |
| 719nm | 3.410.255 |
| 720nm | 3.314.362 |
| 721nm | 3.216.264 |
| 722nm | 3.125.098 |
| 723nm | 3.043.047 |
| 724nm | 2.962.877 |
| 725nm | 2.881.366 |
| 726nm | 2.796.785 |
| 727nm | 2.711.691 |
| 728nm | 2.632.901 |
| 729nm | 2.559.010 |
| 730nm | 2.488.239 |
| 731nm | 2.419.241 |
| 732nm | 2.356.687 |
| 733nm | 2.298.084 |
| 734nm | 2.238.093 |
| 735nm | 2.170.975 |
| 736nm | 2.102.070 |
| 737nm | 2.038.225 |
| 738nm | 1.980.699 |
| 739nm | 1.927.849 |
| 740nm | 1.871.850 |
| 741nm | 1.812.187 |
| 742nm | 1.756.949 |
| 743nm | 1.707.766 |
| 744nm | 1.663.112 |
| 745nm | 1.615.423 |
| 746nm | 1.565.839 |
| 747nm | 1.518.274 |
| 748nm | 1.473.009 |
| 749nm | 1.431.247 |
| 750nm | 1.392.357 |
| 751nm | 1.356.882 |
| 752nm | 1.317.882 |
| 753nm | 1.273.541 |
| 754nm | 1.227.956 |
| 755nm | 1.187.510 |
| 756nm | 1.154.111 |
| 757nm | 1.119.569 |
| 758nm | 1.082.727 |
| 759nm | 1.047.832 |
| 760nm | 1.017.611 |
| 761nm | 0.992029  |
| 762nm | 0.965903  |
| 763nm | 0.939716  |

|       |          |
|-------|----------|
| 764nm | 0.914695 |
| 765nm | 0.890361 |
| 766nm | 0.866200 |
| 767nm | 0.842269 |
| 768nm | 0.818260 |
| 769nm | 0.792196 |
| 770nm | 0.767154 |
| 771nm | 0.745978 |
| 772nm | 0.724545 |
| 773nm | 0.701636 |
| 774nm | 0.679012 |
| 775nm | 0.659628 |
| 776nm | 0.640939 |
| 777nm | 0.626235 |
| 778nm | 0.618995 |
| 779nm | 0.618995 |
| 780nm | 0.618995 |