

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
199.00	6.3302e-07
200.00	4.4039e-07
201.00	3.1942e-07
202.00	-3.2330e-07
203.00	3.4734e-07
204.00	-3.8632e-07
205.00	4.3625e-07
206.00	2.9006e-07
207.00	8.4456e-07
208.00	-1.2717e-07
209.00	4.0589e-07
210.00	1.4811e-07
211.00	-1.2556e-07
212.00	4.0887e-07
213.00	1.0561e-06
214.00	1.0877e-07
215.00	2.7090e-07
216.00	-1.6424e-07
217.00	2.9936e-07
218.00	5.0657e-07
219.00	2.5279e-07
220.00	-6.1457e-08
221.00	5.7224e-07
222.00	-1.3737e-07
223.00	7.7917e-07
224.00	2.2672e-07
225.00	1.6795e-08
226.00	-2.9136e-07
227.00	-8.5455e-09
228.00	7.3475e-07
229.00	8.5116e-07
230.00	1.7955e-06
231.00	2.1584e-06
232.00	2.8349e-06
233.00	4.1770e-06
234.00	6.6665e-06
235.00	1.0000e-05
236.00	2.0000e-05
237.00	2.0000e-05
238.00	3.0000e-05
239.00	4.0000e-05
240.00	5.0000e-05
241.00	6.0000e-05
242.00	8.0000e-05
243.00	1.0000e-04
244.00	0.00014000
245.00	0.00018000
246.00	0.00023000
247.00	0.00028000

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
248.00	0.00035000
249.00	0.00045000
250.00	0.00057000
251.00	0.00074000
252.00	0.00095000
253.00	0.0012300
254.00	0.0016100
255.00	0.0021000
256.00	0.0027500
257.00	0.0036800
258.00	0.0050200
259.00	0.0069600
260.00	0.0098000
261.00	0.014140
262.00	0.020860
263.00	0.031330
264.00	0.047220
265.00	0.070480
266.00	0.10273
267.00	0.14261
268.00	0.18579
269.00	0.22848
270.00	0.26531
271.00	0.29008
272.00	0.30237
273.00	0.30434
274.00	0.29855
275.00	0.29018
276.00	0.28301
277.00	0.27887
278.00	0.27899
279.00	0.28364
280.00	0.29140
281.00	0.30170
282.00	0.31377
283.00	0.32705
284.00	0.33983
285.00	0.35165
286.00	0.36232
287.00	0.37029
288.00	0.37596
289.00	0.37881
290.00	0.37876
291.00	0.37654
292.00	0.37277
293.00	0.36778
294.00	0.36204
295.00	0.35608
296.00	0.35008

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
297.00	0.34433
298.00	0.33886
299.00	0.33451
300.00	0.33074
301.00	0.32713
302.00	0.32441
303.00	0.32220
304.00	0.32003
305.00	0.31827
306.00	0.31610
307.00	0.31432
308.00	0.31200
309.00	0.30889
310.00	0.30458
311.00	0.30036
312.00	0.29602
313.00	0.29129
314.00	0.28516
315.00	0.27978
316.00	0.27366
317.00	0.26705
318.00	0.26038
319.00	0.25293
320.00	0.24586
321.00	0.23836
322.00	0.23113
323.00	0.22436
324.00	0.21750
325.00	0.21056
326.00	0.20165
327.00	0.18969
328.00	0.17352
329.00	0.15248
330.00	0.12788
331.00	0.10177
332.00	0.076550
333.00	0.054520
334.00	0.037040
335.00	0.024280
336.00	0.015440
337.00	0.0098000
338.00	0.0063000
339.00	0.0040600
340.00	0.0026400
341.00	0.0017900
342.00	0.0012600
343.00	0.00090000
344.00	0.00065000
345.00	0.00049000

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
346.00	0.00038000
347.00	0.00029000
348.00	0.00023000
349.00	0.00018000
350.00	0.00014000
351.00	0.00012000
352.00	1.0000e-04
353.00	8.0000e-05
354.00	7.0000e-05
355.00	6.0000e-05
356.00	5.0000e-05
357.00	4.0000e-05
358.00	4.0000e-05
359.00	3.0000e-05
360.00	3.0000e-05
361.00	3.0000e-05
362.00	2.0000e-05
363.00	2.0000e-05
364.00	2.0000e-05
365.00	2.0000e-05
366.00	2.0000e-05
367.00	2.0000e-05
368.00	2.0000e-05
369.00	1.0000e-05
370.00	1.0000e-05
371.00	1.0000e-05
372.00	1.0000e-05
373.00	1.0000e-05
374.00	1.0000e-05
375.00	1.0000e-05
376.00	1.0000e-05
377.00	9.7530e-06
378.00	9.1319e-06
379.00	9.0916e-06
380.00	8.8677e-06
381.00	8.5151e-06
382.00	7.3797e-06
383.00	8.5425e-06
384.00	8.4176e-06
385.00	7.6265e-06
386.00	6.7337e-06
387.00	7.4307e-06
388.00	6.1669e-06
389.00	6.8647e-06
390.00	6.4860e-06
391.00	6.3069e-06
392.00	5.1015e-06
393.00	5.7441e-06
394.00	5.2925e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
395.00	4.5599e-06
396.00	5.4796e-06
397.00	4.6006e-06
398.00	4.9916e-06
399.00	3.9601e-06
400.00	4.4239e-06
401.00	4.2601e-06
402.00	4.5998e-06
403.00	4.0025e-06
404.00	4.8109e-06
405.00	3.2769e-06
406.00	3.9589e-06
407.00	3.2275e-06
408.00	3.8494e-06
409.00	3.0712e-06
410.00	3.7294e-06
411.00	4.0813e-06
412.00	4.4477e-06
413.00	3.3004e-06
414.00	4.7683e-06
415.00	4.9201e-06
416.00	5.9620e-06
417.00	7.0763e-06
418.00	8.3148e-06
419.00	1.0000e-05
420.00	1.0000e-05
421.00	2.0000e-05
422.00	2.0000e-05
423.00	2.0000e-05
424.00	2.0000e-05
425.00	2.0000e-05
426.00	1.0000e-05
427.00	1.0000e-05
428.00	8.3575e-06
429.00	6.0912e-06
430.00	4.5130e-06
431.00	4.1457e-06
432.00	3.1738e-06
433.00	3.0747e-06
434.00	2.4935e-06
435.00	2.1620e-06
436.00	2.7133e-06
437.00	2.3768e-06
438.00	3.0847e-06
439.00	2.1050e-06
440.00	1.8730e-06
441.00	2.0423e-06
442.00	1.7665e-06
443.00	2.3448e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
444.00	1.5515e-06
445.00	2.2551e-06
446.00	2.4552e-06
447.00	2.4971e-06
448.00	2.9290e-06
449.00	2.9905e-06
450.00	2.6978e-06
451.00	1.6905e-06
452.00	2.1719e-06
453.00	2.1144e-06
454.00	1.8576e-06
455.00	2.0405e-06
456.00	2.3796e-06
457.00	1.6256e-06
458.00	1.4627e-06
459.00	1.5350e-06
460.00	1.8905e-06
461.00	2.1288e-06
462.00	1.0862e-06
463.00	1.1225e-06
464.00	2.2786e-06
465.00	1.5300e-06
466.00	1.4548e-06
467.00	1.3794e-06
468.00	1.1944e-06
469.00	1.2137e-06
470.00	1.9233e-06
471.00	1.3273e-06
472.00	1.7246e-06
473.00	1.6341e-06
474.00	1.5249e-06
475.00	1.4783e-06
476.00	1.2528e-06
477.00	1.4528e-06
478.00	1.7266e-06
479.00	1.3013e-06
480.00	1.2513e-06
481.00	1.3095e-06
482.00	9.6578e-07
483.00	1.4848e-06
484.00	1.2125e-06
485.00	1.3472e-06
486.00	1.1259e-06
487.00	1.6612e-06
488.00	1.2668e-06
489.00	1.4308e-06
490.00	1.5246e-06
491.00	1.3859e-06
492.00	1.6442e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
493.00	1.5972e-06
494.00	1.0735e-06
495.00	7.4683e-07
496.00	1.5790e-06
497.00	3.5874e-07
498.00	1.7194e-06
499.00	9.3714e-07
500.00	1.2800e-06
501.00	1.4915e-06
502.00	1.5341e-06
503.00	1.3952e-06
504.00	1.0451e-06
505.00	1.1552e-06
506.00	1.0500e-06
507.00	1.3585e-06
508.00	1.3805e-06
509.00	1.3294e-06
510.00	1.7175e-06
511.00	9.3333e-07
512.00	1.0263e-06
513.00	6.3917e-07
514.00	1.7409e-06
515.00	9.5873e-07
516.00	1.3754e-06
517.00	5.4493e-07
518.00	1.3644e-06
519.00	7.7399e-07
520.00	7.3106e-07
521.00	1.0325e-06
522.00	1.1422e-06
523.00	9.1123e-07
524.00	6.7723e-07
525.00	7.8724e-07
526.00	4.5749e-07
527.00	8.9955e-07
528.00	7.8965e-07
529.00	3.0427e-07
530.00	9.0548e-07
531.00	7.5511e-07
532.00	6.9893e-07
533.00	1.1750e-06
534.00	1.1616e-06
535.00	6.2418e-07
536.00	1.0427e-06
537.00	1.5770e-06
538.00	1.2900e-06
539.00	6.8034e-07
540.00	1.3961e-06
541.00	7.5816e-07

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
542.00	6.0708e-07
543.00	3.7620e-07
544.00	1.1126e-06
545.00	2.4228e-07
546.00	1.0689e-06
547.00	3.4605e-07
548.00	9.6409e-07
549.00	8.1506e-07
550.00	8.3521e-07
551.00	8.9430e-07
552.00	5.9037e-07
553.00	5.1955e-07
554.00	8.6144e-07
555.00	1.1967e-07
556.00	2.5616e-08
557.00	1.1770e-06
558.00	6.0862e-07
559.00	8.6897e-07
560.00	8.8862e-07
561.00	1.0968e-06
562.00	1.3559e-07
563.00	5.8947e-07
564.00	8.0024e-07
565.00	8.4022e-07
566.00	-1.5711e-08
567.00	2.1569e-07
568.00	6.0759e-07
569.00	4.8870e-07
570.00	1.1877e-06
571.00	6.4737e-07
572.00	9.6649e-07
573.00	4.8830e-07
574.00	4.2953e-07
575.00	9.4398e-07
576.00	1.5533e-06
577.00	1.0010e-06
578.00	9.4201e-07
579.00	1.0173e-06
580.00	1.1770e-06
581.00	1.3553e-06
582.00	1.1863e-06
583.00	7.7205e-07
584.00	7.7126e-07
585.00	3.8582e-07
586.00	1.4721e-06
587.00	8.4842e-07
588.00	1.0243e-06
589.00	9.8130e-07
590.00	1.1810e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
591.00	8.9994e-07
592.00	1.3069e-06
593.00	7.7161e-07
594.00	8.9005e-07
595.00	4.3375e-07
596.00	3.2425e-07
597.00	1.3913e-06
598.00	1.3759e-06
599.00	1.1845e-06
600.00	1.1837e-06
601.00	6.3061e-07
602.00	1.1737e-06
603.00	3.3071e-07
604.00	1.5028e-06
605.00	5.6982e-07
606.00	4.2279e-07
607.00	5.0611e-07
608.00	1.7342e-06
609.00	3.7767e-07
610.00	3.0606e-07
611.00	1.2898e-06
612.00	3.8296e-07
613.00	6.0839e-07
614.00	5.2681e-07
615.00	9.8995e-07
616.00	8.9554e-07
617.00	1.4256e-07
618.00	8.7903e-07
619.00	2.3726e-07
620.00	3.8912e-07
621.00	4.3501e-07
622.00	4.3956e-07
623.00	4.8124e-07
624.00	3.9104e-07
625.00	3.7505e-07
626.00	6.5092e-07
627.00	6.6922e-07
628.00	2.4923e-07
629.00	4.3108e-07
630.00	3.1789e-07
631.00	3.3300e-07
632.00	-5.1612e-08
633.00	8.0788e-08
634.00	4.6956e-07
635.00	4.0783e-08
636.00	-1.0277e-07
637.00	3.4368e-07
638.00	5.4004e-07
639.00	-1.3635e-07

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
640.00	3.9002e-07
641.00	4.2390e-07
642.00	5.7428e-07
643.00	5.5388e-07
644.00	3.3645e-07
645.00	-3.9186e-09
646.00	-3.8809e-07
647.00	-7.1538e-08
648.00	3.2931e-07
649.00	5.3086e-07
650.00	1.6915e-07
651.00	4.3107e-07
652.00	-5.8352e-07
653.00	6.9163e-07
654.00	3.3766e-07
655.00	-4.7935e-08
656.00	6.3177e-07
657.00	1.3349e-07
658.00	-8.6007e-08
659.00	7.5357e-07
660.00	2.9177e-07
661.00	-9.9045e-08
662.00	-4.0247e-07
663.00	5.1742e-07
664.00	-3.4182e-07
665.00	-8.6162e-08
666.00	1.8288e-07
667.00	-1.8711e-07
668.00	-4.2454e-07
669.00	7.4599e-07
670.00	-5.2918e-07
671.00	-4.8971e-08
672.00	5.8004e-07
673.00	5.6110e-07
674.00	-9.5063e-08
675.00	2.3879e-07
676.00	-1.3516e-08
677.00	-5.6326e-07
678.00	6.7353e-07
679.00	1.7988e-07
680.00	9.5334e-07
681.00	1.4283e-07
682.00	2.3199e-07
683.00	-7.9688e-08
684.00	1.2865e-07
685.00	-1.2396e-07
686.00	5.4766e-07
687.00	1.5135e-07
688.00	7.1159e-07

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
689.00	3.3815e-08
690.00	-2.3115e-07
691.00	6.2199e-07
692.00	1.1813e-08
693.00	5.6296e-07
694.00	6.7679e-07
695.00	8.2693e-07
696.00	2.0259e-07
697.00	5.8514e-07
698.00	8.3000e-07
699.00	8.9495e-07
700.00	5.6604e-07
701.00	1.2835e-06
702.00	-3.9380e-08
703.00	9.8389e-07
704.00	5.1144e-07
705.00	6.9900e-07
706.00	1.8270e-07
707.00	8.4716e-07
708.00	5.0278e-08
709.00	6.9879e-07
710.00	1.3039e-06
711.00	6.0923e-07
712.00	7.0006e-07
713.00	8.1537e-07
714.00	1.1811e-06
715.00	5.7111e-07
716.00	7.0221e-07
717.00	7.1849e-07
718.00	4.0349e-07
719.00	1.2985e-06
720.00	7.5874e-07
721.00	7.0283e-07
722.00	8.0156e-07
723.00	1.0709e-06
724.00	9.3083e-07
725.00	6.8393e-07
726.00	5.5444e-07
727.00	5.8983e-07
728.00	1.1148e-06
729.00	1.0776e-06
730.00	9.3640e-07
731.00	8.3178e-07
732.00	9.3139e-07
733.00	7.2605e-07
734.00	5.9313e-07
735.00	1.1754e-06
736.00	1.4797e-06
737.00	1.0726e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
738.00	5.5635e-07
739.00	1.4230e-06
740.00	1.1579e-06
741.00	1.1574e-06
742.00	3.4442e-08
743.00	4.6867e-07
744.00	8.2103e-07
745.00	8.0534e-07
746.00	3.7093e-07
747.00	8.5797e-07
748.00	6.5204e-07
749.00	1.5157e-06
750.00	2.5734e-07
751.00	4.4007e-07
752.00	1.1777e-06
753.00	5.5989e-07
754.00	7.6675e-08
755.00	1.2210e-06
756.00	6.9171e-07
757.00	3.4609e-07
758.00	1.0283e-06
759.00	8.5964e-07
760.00	7.6950e-07
761.00	7.3264e-07
762.00	5.4046e-07
763.00	5.2139e-07
764.00	5.9580e-07
765.00	6.1951e-07
766.00	4.8516e-07
767.00	1.0440e-06
768.00	2.5809e-07
769.00	3.1520e-07
770.00	7.3383e-07
771.00	5.8424e-07
772.00	1.2589e-06
773.00	9.6505e-07
774.00	1.2219e-06
775.00	7.9047e-07
776.00	1.5623e-07
777.00	8.9392e-07
778.00	5.8127e-07
779.00	9.0661e-07
780.00	6.3857e-07
781.00	4.3511e-07
782.00	8.8739e-07
783.00	6.0045e-07
784.00	6.9666e-07
785.00	-4.6320e-10
786.00	4.2752e-07

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
787.00	6.3866e-07
788.00	4.6811e-07
789.00	2.9758e-07
790.00	3.2864e-07
791.00	3.0109e-07
792.00	6.9859e-07
793.00	1.3120e-06
794.00	1.1501e-06
795.00	8.3913e-07
796.00	3.5267e-07
797.00	3.6672e-07
798.00	1.0845e-06
799.00	6.3385e-09
800.00	1.9500e-06
801.00	1.9544e-06
802.00	1.6148e-06
803.00	1.3876e-06
804.00	2.1189e-06
805.00	1.5468e-06
806.00	1.8395e-06
807.00	1.8277e-06
808.00	1.7961e-06
809.00	1.2710e-06
810.00	1.5517e-06
811.00	1.5579e-06
812.00	2.0471e-06
813.00	1.6733e-06
814.00	1.9927e-06
815.00	9.2787e-07
816.00	1.8994e-06
817.00	1.8933e-06
818.00	1.3972e-06
819.00	1.6986e-06
820.00	2.2159e-06
821.00	1.3765e-06
822.00	2.3831e-06
823.00	1.8110e-06
824.00	1.7223e-06
825.00	1.7394e-06
826.00	1.6337e-06
827.00	1.4129e-06
828.00	2.1750e-06
829.00	1.8567e-06
830.00	1.6317e-06
831.00	1.8772e-06
832.00	2.1723e-06
833.00	1.5312e-06
834.00	1.1586e-06
835.00	1.5512e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
836.00	1.5812e-06
837.00	2.1676e-06
838.00	2.2913e-06
839.00	1.9807e-06
840.00	1.7520e-06
841.00	2.1050e-06
842.00	1.7750e-06
843.00	1.6256e-06
844.00	2.0331e-06
845.00	1.6920e-06
846.00	1.7008e-06
847.00	1.9587e-06
848.00	1.2203e-06
849.00	1.3607e-06
850.00	8.1713e-06
851.00	1.0000e-05
852.00	5.6516e-06
853.00	3.6388e-06
854.00	8.3783e-06
855.00	3.2600e-06
856.00	7.0293e-06
857.00	1.0000e-05
858.00	8.2228e-06
859.00	7.5706e-06
860.00	6.2541e-06
861.00	5.4557e-06
862.00	1.0000e-05
863.00	8.2748e-06
864.00	4.9170e-06
865.00	4.8156e-06
866.00	2.2893e-06
867.00	6.5991e-06
868.00	6.4526e-06
869.00	3.6834e-06
870.00	1.2289e-06
871.00	1.0000e-05
872.00	9.9158e-06
873.00	2.8960e-06
874.00	5.6706e-06
875.00	9.7361e-06
876.00	1.0000e-05
877.00	6.3847e-06
878.00	4.7394e-06
879.00	7.8526e-06
880.00	7.9634e-06
881.00	5.4158e-06
882.00	6.6606e-06
883.00	5.4541e-06
884.00	6.3636e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
885.00	7.9719e-06
886.00	5.4736e-06
887.00	5.3528e-06
888.00	4.6531e-06
889.00	6.1455e-06
890.00	4.3589e-06
891.00	7.0408e-07
892.00	5.3282e-06
893.00	3.5789e-06
894.00	4.7112e-06
895.00	3.2418e-06
896.00	4.8050e-06
897.00	2.8445e-06
898.00	2.8830e-06
899.00	3.1833e-06
900.00	5.3686e-06
901.00	6.0989e-06
902.00	4.0032e-06
903.00	3.5205e-06
904.00	5.4928e-06
905.00	2.6285e-06
906.00	4.3020e-06
907.00	4.8011e-06
908.00	3.3556e-06
909.00	3.8548e-06
910.00	2.8286e-06
911.00	5.4532e-06
912.00	4.3021e-06
913.00	6.1967e-06
914.00	5.5143e-06
915.00	3.4042e-06
916.00	4.6000e-06
917.00	4.6335e-06
918.00	3.8095e-06
919.00	4.1906e-06
920.00	4.0682e-06
921.00	4.1649e-06
922.00	3.6138e-06
923.00	4.4833e-06
924.00	3.4515e-06
925.00	3.4513e-06
926.00	3.6873e-06
927.00	4.7789e-06
928.00	3.4835e-06
929.00	4.5330e-06
930.00	3.2976e-06
931.00	3.6931e-06
932.00	3.8994e-06
933.00	3.2884e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
934.00	3.8777e-06
935.00	3.6166e-06
936.00	3.6913e-06
937.00	3.8843e-06
938.00	4.3428e-06
939.00	4.2851e-06
940.00	3.5411e-06
941.00	3.7608e-06
942.00	3.3056e-06
943.00	3.4881e-06
944.00	3.3362e-06
945.00	3.5511e-06
946.00	3.4738e-06
947.00	3.6323e-06
948.00	3.3233e-06
949.00	4.4787e-06
950.00	3.7706e-06
951.00	3.6650e-06
952.00	4.2268e-06
953.00	3.8641e-06
954.00	3.6335e-06
955.00	3.8372e-06
956.00	3.3742e-06
957.00	3.6017e-06
958.00	3.2109e-06
959.00	3.3242e-06
960.00	3.5209e-06
961.00	3.0354e-06
962.00	3.6148e-06
963.00	3.0844e-06
964.00	3.2727e-06
965.00	4.2336e-06
966.00	3.5318e-06
967.00	3.3933e-06
968.00	3.3870e-06
969.00	3.3551e-06
970.00	3.2279e-06
971.00	4.0232e-06
972.00	3.2289e-06
973.00	3.0749e-06
974.00	3.6568e-06
975.00	3.0034e-06
976.00	3.4517e-06
977.00	3.6862e-06
978.00	3.0390e-06
979.00	2.8072e-06
980.00	3.1696e-06
981.00	3.0775e-06
982.00	3.5032e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
983.00	3.0554e-06
984.00	2.7502e-06
985.00	2.6896e-06
986.00	3.0315e-06
987.00	2.8405e-06
988.00	3.1788e-06
989.00	3.1138e-06
990.00	2.8617e-06
991.00	2.5778e-06
992.00	2.6194e-06
993.00	2.7803e-06
994.00	3.1746e-06
995.00	3.0718e-06
996.00	2.9669e-06
997.00	3.4253e-06
998.00	2.9078e-06
999.00	2.7005e-06
1000.0	2.9400e-06
1001.0	2.9158e-06
1002.0	2.4046e-06
1003.0	2.8234e-06
1004.0	2.2548e-06
1005.0	2.5138e-06
1006.0	2.3805e-06
1007.0	2.5643e-06
1008.0	2.0433e-06
1009.0	2.5630e-06
1010.0	2.7300e-06
1011.0	2.8483e-06
1012.0	3.2298e-06
1013.0	2.5065e-06
1014.0	2.4056e-06
1015.0	2.7503e-06
1016.0	2.7818e-06
1017.0	3.0830e-06
1018.0	3.0867e-06
1019.0	2.7871e-06
1020.0	2.4150e-06
1021.0	2.5724e-06
1022.0	2.5714e-06
1023.0	2.7738e-06
1024.0	2.2914e-06
1025.0	2.7307e-06
1026.0	2.5173e-06
1027.0	2.6528e-06
1028.0	2.5870e-06
1029.0	2.8659e-06
1030.0	2.0886e-06
1031.0	2.4277e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
1032.0	2.3374e-06
1033.0	2.5778e-06
1034.0	2.4915e-06
1035.0	2.8107e-06
1036.0	3.0232e-06
1037.0	2.7420e-06
1038.0	2.9467e-06
1039.0	2.4880e-06
1040.0	2.2322e-06
1041.0	3.0027e-06
1042.0	2.7057e-06
1043.0	2.5317e-06
1044.0	2.5044e-06
1045.0	2.3295e-06
1046.0	2.6895e-06
1047.0	2.2959e-06
1048.0	2.5762e-06
1049.0	3.4721e-06
1050.0	2.6030e-06
1051.0	2.2658e-06
1052.0	2.6996e-06
1053.0	2.5764e-06
1054.0	3.2177e-06
1055.0	2.8863e-06
1056.0	2.6739e-06
1057.0	2.7879e-06
1058.0	2.5680e-06
1059.0	2.3401e-06
1060.0	2.7249e-06
1061.0	2.7554e-06
1062.0	2.2150e-06
1063.0	2.7761e-06
1064.0	3.0550e-06
1065.0	2.7481e-06
1066.0	2.8619e-06
1067.0	2.5346e-06
1068.0	2.6008e-06
1069.0	2.7129e-06
1070.0	2.6727e-06
1071.0	2.6378e-06
1072.0	2.9387e-06
1073.0	2.9176e-06
1074.0	2.6085e-06
1075.0	2.3949e-06
1076.0	2.4777e-06
1077.0	2.3940e-06
1078.0	3.1096e-06
1079.0	3.1865e-06
1080.0	2.7508e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
1081.0	2.2170e-06
1082.0	2.7888e-06
1083.0	2.5432e-06
1084.0	2.4785e-06
1085.0	2.8103e-06
1086.0	2.5082e-06
1087.0	2.8785e-06
1088.0	2.6241e-06
1089.0	2.6552e-06
1090.0	2.7557e-06
1091.0	3.0582e-06

NAC FM UV2 (102-2) BLOCKING DATA	
WAVELENGTH (nm)	102_2_B.828
1092.0	2.6812e-06
1093.0	2.0327e-06
1094.0	2.6522e-06
1095.0	2.6007e-06
1096.0	2.6985e-06
1097.0	2.9414e-06
1098.0	2.6658e-06
1099.0	2.8662e-06
1100.0	3.1800e-06