

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
199.00	1.0813e-06
200.00	1.2541e-06
201.00	1.1802e-06
202.00	1.5330e-06
203.00	1.9098e-06
204.00	1.2052e-06
205.00	1.8656e-06
206.00	1.0724e-06
207.00	1.6961e-06
208.00	1.0350e-06
209.00	1.5600e-06
210.00	1.3633e-06
211.00	1.1335e-06
212.00	1.5902e-06
213.00	1.3421e-06
214.00	1.2111e-06
215.00	1.6507e-06
216.00	1.6275e-06
217.00	1.0746e-06
218.00	1.4712e-06
219.00	9.5613e-07
220.00	1.3948e-06
221.00	5.7102e-07
222.00	5.4237e-07
223.00	9.0744e-07
224.00	1.0209e-06
225.00	8.3835e-07
226.00	1.3829e-06
227.00	9.8799e-07
228.00	1.2288e-06
229.00	1.3951e-06
230.00	1.3202e-06
231.00	1.2130e-06
232.00	8.9363e-07
233.00	9.0029e-07
234.00	1.5334e-06
235.00	7.4172e-07
236.00	1.3217e-06
237.00	1.6485e-06
238.00	1.0830e-06
239.00	1.7508e-06
240.00	1.0059e-06
241.00	4.3431e-07
242.00	1.6274e-06
243.00	1.8498e-06
244.00	1.5775e-06
245.00	1.5289e-06
246.00	6.5234e-07
247.00	1.2268e-06
248.00	9.8591e-07
249.00	1.0724e-06

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
250.00	1.6536e-06
251.00	1.0887e-06
252.00	1.3238e-06
253.00	7.5066e-07
254.00	1.1237e-06
255.00	1.0789e-06
256.00	1.2944e-06
257.00	1.3236e-06
258.00	1.1548e-06
259.00	1.6018e-06
260.00	6.7870e-08
261.00	6.5493e-07
262.00	8.5613e-07
263.00	1.4204e-06
264.00	1.0182e-06
265.00	8.0194e-07
266.00	5.8086e-07
267.00	1.6201e-06
268.00	6.0520e-07
269.00	1.1168e-06
270.00	8.4659e-07
271.00	8.6914e-07
272.00	8.3302e-07
273.00	1.1387e-06
274.00	1.0838e-06
275.00	1.1105e-06
276.00	6.7990e-07
277.00	1.2526e-06
278.00	8.5196e-07
279.00	1.1531e-06
280.00	1.6474e-06
281.00	1.4037e-06
282.00	9.5347e-07
283.00	1.8749e-06
284.00	1.3040e-06
285.00	1.2727e-06
286.00	1.3578e-06
287.00	1.0546e-06
288.00	1.0366e-06
289.00	7.0576e-07
290.00	8.5098e-07
291.00	1.4380e-06
292.00	1.0631e-06
293.00	9.8926e-07
294.00	1.0906e-06
295.00	1.0575e-06
296.00	1.2578e-06
297.00	1.0060e-06
298.00	8.7601e-07
299.00	8.5120e-07
300.00	8.1149e-07

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
301.00	1.3591e-06
302.00	4.1362e-07
303.00	1.3033e-06
304.00	1.4318e-06
305.00	3.2785e-06
306.00	7.2232e-06
307.00	1.0000e-05
308.00	3.0000e-05
309.00	5.0000e-05
310.00	0.00011000
311.00	0.00019000
312.00	0.00032000
313.00	0.00049000
314.00	0.00069000
315.00	0.00091000
316.00	0.0012000
317.00	0.0016700
318.00	0.0023300
319.00	0.0030800
320.00	0.0038900
321.00	0.0047300
322.00	0.0055100
323.00	0.0063400
324.00	0.0074500
325.00	0.0088600
326.00	0.010530
327.00	0.012430
328.00	0.014700
329.00	0.017300
330.00	0.020110
331.00	0.022970
332.00	0.025690
333.00	0.028320
334.00	0.030930
335.00	0.034210
336.00	0.038760
337.00	0.044390
338.00	0.050640
339.00	0.057060
340.00	0.063110
341.00	0.068400
342.00	0.074260
343.00	0.081170
344.00	0.089630
345.00	0.098440
346.00	0.10647
347.00	0.11306
348.00	0.11758
349.00	0.12143
350.00	0.12493
351.00	0.12948

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
352.00	0.13566
353.00	0.14399
354.00	0.15457
355.00	0.16743
356.00	0.18213
357.00	0.19782
358.00	0.21177
359.00	0.22432
360.00	0.23527
361.00	0.24561
362.00	0.25691
363.00	0.27080
364.00	0.28606
365.00	0.30204
366.00	0.31470
367.00	0.32389
368.00	0.32971
369.00	0.33404
370.00	0.34026
371.00	0.34909
372.00	0.36172
373.00	0.37614
374.00	0.38950
375.00	0.40074
376.00	0.40871
377.00	0.41419
378.00	0.42012
379.00	0.42688
380.00	0.43459
381.00	0.44332
382.00	0.45225
383.00	0.45971
384.00	0.46604
385.00	0.47197
386.00	0.47773
387.00	0.48466
388.00	0.49365
389.00	0.50204
390.00	0.51011
391.00	0.51689
392.00	0.52189
393.00	0.52472
394.00	0.52786
395.00	0.53076
396.00	0.53564
397.00	0.54235
398.00	0.55117
399.00	0.55989
400.00	0.56760
401.00	0.57470
402.00	0.58041

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
403.00	0.58484
404.00	0.58850
405.00	0.59267
406.00	0.59638
407.00	0.60181
408.00	0.60794
409.00	0.61502
410.00	0.62208
411.00	0.62932
412.00	0.63615
413.00	0.64154
414.00	0.64665
415.00	0.65195
416.00	0.65564
417.00	0.65949
418.00	0.66200
419.00	0.66606
420.00	0.66940
421.00	0.67156
422.00	0.67207
423.00	0.67181
424.00	0.66994
425.00	0.66736
426.00	0.65979
427.00	0.64319
428.00	0.60875
429.00	0.55344
430.00	0.47462
431.00	0.37853
432.00	0.27990
433.00	0.18828
434.00	0.10789
435.00	0.053620
436.00	0.031250
437.00	0.015370
438.00	0.0076500
439.00	0.0040000
440.00	0.0022100
441.00	0.0012900
442.00	0.00076000
443.00	0.00047000
444.00	0.00031000
445.00	0.00020000
446.00	0.00014000
447.00	1.0000e-04
448.00	7.0000e-05
449.00	5.0000e-05
450.00	4.0000e-05
451.00	3.0000e-05
452.00	2.0000e-05
453.00	2.0000e-05

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
454.00	1.0000e-05
455.00	1.0000e-05
456.00	9.8632e-06
457.00	9.1289e-06
458.00	7.1411e-06
459.00	5.7376e-06
460.00	5.4674e-06
461.00	5.4564e-06
462.00	4.4329e-06
463.00	4.4542e-06
464.00	3.8761e-06
465.00	4.3541e-06
466.00	3.8256e-06
467.00	3.1445e-06
468.00	4.0468e-06
469.00	3.4579e-06
470.00	3.2686e-06
471.00	3.1804e-06
472.00	3.0534e-06
473.00	3.2480e-06
474.00	2.8975e-06
475.00	3.8981e-06
476.00	2.8541e-06
477.00	3.2006e-06
478.00	2.9951e-06
479.00	2.7109e-06
480.00	2.9921e-06
481.00	3.5771e-06
482.00	3.0652e-06
483.00	2.7769e-06
484.00	4.0489e-06
485.00	3.6672e-06
486.00	3.0899e-06
487.00	2.8719e-06
488.00	3.2536e-06
489.00	2.9796e-06
490.00	2.8836e-06
491.00	2.7535e-06
492.00	2.5610e-06
493.00	3.4259e-06
494.00	3.2742e-06
495.00	3.1995e-06
496.00	2.4065e-06
497.00	2.6313e-06
498.00	3.3874e-06
499.00	3.4447e-06
500.00	2.8733e-06
501.00	2.6334e-06
502.00	3.0884e-06
503.00	3.3206e-06
504.00	2.9893e-06

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
505.00	3.1512e-06
506.00	3.5553e-06
507.00	3.4267e-06
508.00	3.3994e-06
509.00	2.3945e-06
510.00	2.2516e-06
511.00	2.3790e-06
512.00	1.5955e-06
513.00	1.4684e-06
514.00	1.3374e-06
515.00	1.0105e-06
516.00	8.9635e-07
517.00	5.6034e-07
518.00	1.1105e-06
519.00	5.0811e-07
520.00	1.3604e-06
521.00	3.6195e-07
522.00	6.0515e-07
523.00	3.0607e-07
524.00	5.3355e-07
525.00	5.3512e-07
526.00	7.8657e-07
527.00	1.1552e-06
528.00	-6.2679e-08
529.00	4.4364e-07
530.00	6.0219e-07
531.00	2.3399e-07
532.00	1.0543e-07
533.00	6.9431e-07
534.00	-8.6697e-09
535.00	4.9412e-07
536.00	2.3172e-07
537.00	6.3022e-07
538.00	6.5212e-07
539.00	4.0407e-07
540.00	3.0761e-07
541.00	7.4431e-07
542.00	-2.2595e-07
543.00	5.1222e-07
544.00	8.5440e-07
545.00	8.4145e-07
546.00	3.4656e-07
547.00	2.6903e-07
548.00	9.3639e-07
549.00	7.6259e-07
550.00	7.0631e-07
551.00	7.1160e-07
552.00	4.0054e-07
553.00	2.7113e-07
554.00	9.9821e-07
555.00	1.1318e-06

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
556.00	1.1557e-06
557.00	1.6137e-06
558.00	2.5341e-06
559.00	1.8013e-06
560.00	2.1572e-06
561.00	1.5885e-06
562.00	1.1882e-06
563.00	6.6307e-07
564.00	9.4389e-07
565.00	1.0083e-06
566.00	1.0935e-06
567.00	7.3382e-07
568.00	9.3841e-07
569.00	3.4998e-07
570.00	1.3426e-06
571.00	1.4245e-06
572.00	1.9170e-06
573.00	1.1106e-06
574.00	1.4564e-06
575.00	1.3923e-06
576.00	2.1618e-06
577.00	1.1820e-06
578.00	1.3997e-06
579.00	1.3942e-06
580.00	1.1302e-06
581.00	1.1051e-06
582.00	1.0836e-06
583.00	1.6788e-06
584.00	1.0325e-06
585.00	5.6326e-07
586.00	6.0333e-07
587.00	5.7959e-07
588.00	5.1575e-07
589.00	1.2457e-06
590.00	1.2165e-06
591.00	9.1287e-07
592.00	1.2886e-06
593.00	8.9725e-07
594.00	1.2194e-06
595.00	8.8068e-07
596.00	1.1583e-06
597.00	5.0372e-07
598.00	1.7606e-06
599.00	9.0802e-07
600.00	1.1638e-06
601.00	1.3186e-06
602.00	1.0643e-06
603.00	1.3306e-06
604.00	5.9158e-08
605.00	1.3833e-06
606.00	8.9231e-07

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
607.00	8.6798e-07
608.00	7.4643e-07
609.00	7.7001e-07
610.00	8.1758e-07
611.00	4.7387e-08
612.00	1.6274e-07
613.00	1.6792e-07
614.00	3.1120e-07
615.00	7.2602e-07
616.00	5.2235e-07
617.00	-4.5795e-08
618.00	5.3494e-07
619.00	1.0635e-06
620.00	5.2042e-07
621.00	-2.4016e-07
622.00	4.1059e-07
623.00	-6.2272e-08
624.00	5.4317e-07
625.00	-5.1391e-07
626.00	5.0181e-07
627.00	3.6785e-07
628.00	9.0223e-07
629.00	8.8678e-07
630.00	2.7192e-07
631.00	5.4579e-07
632.00	8.1742e-07
633.00	5.7015e-07
634.00	5.3762e-07
635.00	3.8765e-07
636.00	6.0520e-07
637.00	4.0343e-07
638.00	1.0646e-06
639.00	1.1739e-06
640.00	7.3969e-07
641.00	7.0748e-07
642.00	3.7131e-07
643.00	1.4785e-07
644.00	1.6671e-07
645.00	-1.6639e-07
646.00	-3.1526e-07
647.00	-1.0835e-07
648.00	-1.9309e-07
649.00	2.8977e-07
650.00	-3.8035e-07
651.00	2.2743e-07
652.00	2.8993e-07
653.00	9.6959e-07
654.00	3.9220e-07
655.00	8.1591e-07
656.00	5.8055e-08
657.00	2.2522e-07

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
658.00	-1.1202e-07
659.00	4.7803e-07
660.00	8.4059e-08
661.00	4.9509e-07
662.00	5.3343e-07
663.00	5.2261e-08
664.00	2.7199e-07
665.00	3.8950e-07
666.00	3.7004e-07
667.00	5.6245e-07
668.00	6.5681e-07
669.00	5.7985e-07
670.00	7.8956e-07
671.00	6.3584e-08
672.00	1.7814e-07
673.00	-7.2668e-08
674.00	1.2618e-06
675.00	3.7116e-07
676.00	6.4875e-07
677.00	1.0153e-06
678.00	2.5657e-07
679.00	5.0340e-07
680.00	-2.8900e-07
681.00	-1.0315e-07
682.00	1.0393e-06
683.00	9.2170e-07
684.00	1.0141e-06
685.00	5.4220e-08
686.00	1.8032e-07
687.00	-4.8794e-07
688.00	3.3269e-07
689.00	5.8003e-07
690.00	4.3134e-07
691.00	6.8753e-07
692.00	6.9992e-07
693.00	2.0465e-07
694.00	3.5189e-07
695.00	2.7535e-07
696.00	2.5739e-07
697.00	1.0402e-07
698.00	-7.7670e-08
699.00	-1.3558e-07
700.00	-1.8931e-07
701.00	-3.7225e-08
702.00	-2.9952e-08
703.00	4.7938e-07
704.00	7.0965e-07
705.00	5.8765e-07
706.00	6.0177e-07
707.00	2.7045e-08
708.00	5.7858e-07

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
709.00	5.9866e-07
710.00	8.8093e-07
711.00	7.6190e-07
712.00	4.8879e-07
713.00	1.3821e-07
714.00	1.0497e-06
715.00	2.3912e-07
716.00	9.1541e-07
717.00	6.7246e-07
718.00	5.8720e-07
719.00	4.7558e-07
720.00	2.9791e-07
721.00	5.5014e-07
722.00	8.8626e-07
723.00	4.3185e-07
724.00	3.7661e-07
725.00	6.8880e-07
726.00	-2.1633e-07
727.00	4.5520e-07
728.00	1.4542e-07
729.00	2.0258e-07
730.00	-3.8312e-08
731.00	-1.4673e-10
732.00	1.2590e-07
733.00	5.9591e-07
734.00	-8.6948e-08
735.00	3.9647e-07
736.00	2.7893e-07
737.00	-5.7250e-08
738.00	-6.7204e-08
739.00	1.9948e-09
740.00	5.3116e-07
741.00	1.2663e-07
742.00	-5.5086e-07
743.00	-1.6675e-07
744.00	2.2378e-07
745.00	1.2290e-07
746.00	4.9277e-07
747.00	3.7759e-07
748.00	1.0682e-06
749.00	5.6239e-07
750.00	2.6268e-07
751.00	8.1021e-07
752.00	5.8853e-07
753.00	5.7020e-07
754.00	3.2056e-07
755.00	5.6290e-07
756.00	5.1664e-07
757.00	8.6228e-08
758.00	1.0039e-07
759.00	7.4075e-07

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
760.00	5.5556e-07
761.00	5.6173e-07
762.00	2.8255e-07
763.00	2.6312e-07
764.00	6.2838e-08
765.00	-1.1344e-07
766.00	1.4750e-07
767.00	-1.5132e-08
768.00	2.8337e-07
769.00	5.1466e-07
770.00	-7.1385e-08
771.00	-4.0380e-07
772.00	6.3673e-07
773.00	-2.2764e-07
774.00	5.0361e-07
775.00	2.0859e-07
776.00	-6.6836e-08
777.00	-1.5592e-07
778.00	2.6456e-07
779.00	-8.6003e-08
780.00	7.4124e-07
781.00	2.4744e-07
782.00	4.1943e-07
783.00	1.8514e-07
784.00	2.0533e-08
785.00	6.1080e-07
786.00	4.7994e-07
787.00	4.0335e-07
788.00	3.8203e-07
789.00	6.1414e-07
790.00	7.1062e-09
791.00	6.6769e-07
792.00	2.8466e-07
793.00	7.0018e-08
794.00	-1.1470e-07
795.00	8.1263e-07
796.00	1.1624e-07
797.00	5.9038e-09
798.00	2.1136e-08
799.00	-6.9188e-07
800.00	2.6301e-07
801.00	4.0685e-07
802.00	3.6566e-07
803.00	1.7977e-07
804.00	2.6559e-07
805.00	4.6068e-07
806.00	4.9994e-07
807.00	8.9744e-08
808.00	1.8675e-07
809.00	5.6254e-07
810.00	-1.9421e-07

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
811.00	-2.7849e-07
812.00	-4.0027e-08
813.00	7.9762e-08
814.00	-1.4812e-07
815.00	2.6243e-07
816.00	3.2486e-07
817.00	1.3038e-07
818.00	-2.2427e-07
819.00	-1.4983e-07
820.00	-1.9387e-07
821.00	4.8614e-07
822.00	2.2353e-07
823.00	1.2017e-07
824.00	3.0449e-07
825.00	-4.0497e-07
826.00	5.7661e-07
827.00	-6.6186e-08
828.00	-1.0927e-07
829.00	4.2469e-07
830.00	5.0625e-07
831.00	8.0862e-08
832.00	4.0742e-07
833.00	1.7161e-07
834.00	1.4080e-08
835.00	8.3682e-07
836.00	4.4436e-07
837.00	6.4902e-07
838.00	5.2062e-07
839.00	1.4983e-07
840.00	4.4355e-07
841.00	4.0626e-07
842.00	1.6793e-07
843.00	5.4012e-07
844.00	4.6545e-07
845.00	9.3573e-08
846.00	6.7779e-09
847.00	6.3397e-07
848.00	1.7511e-07
849.00	-3.8618e-07
850.00	2.0000e-05
851.00	2.0000e-05
852.00	1.0000e-05
853.00	2.0000e-05
854.00	1.0000e-05
855.00	6.8913e-06
856.00	1.0000e-05
857.00	9.8417e-06
858.00	1.0000e-05
859.00	2.0000e-05
860.00	1.0000e-05
861.00	1.0000e-05

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
862.00	2.0000e-05
863.00	6.0683e-06
864.00	3.6321e-06
865.00	1.0000e-05
866.00	5.9014e-06
867.00	4.0188e-06
868.00	1.0000e-05
869.00	2.0000e-05
870.00	1.0000e-05
871.00	5.3044e-06
872.00	6.9088e-06
873.00	1.0000e-05
874.00	1.0000e-05
875.00	8.6975e-06
876.00	1.0000e-05
877.00	1.0000e-05
878.00	5.0084e-06
879.00	9.3794e-06
880.00	8.0403e-06
881.00	1.0000e-05
882.00	6.0686e-06
883.00	4.3696e-06
884.00	7.1988e-06
885.00	9.6394e-06
886.00	1.0000e-05
887.00	8.6061e-06
888.00	9.3221e-06
889.00	7.6630e-06
890.00	6.8336e-06
891.00	5.5102e-06
892.00	1.0000e-05
893.00	6.2882e-06
894.00	7.1326e-06
895.00	6.0171e-06
896.00	8.7982e-06
897.00	1.0000e-05
898.00	6.1769e-06
899.00	6.2230e-06
900.00	7.1136e-06
901.00	6.8728e-06
902.00	5.9218e-06
903.00	5.7250e-06
904.00	7.6109e-06
905.00	5.7154e-06
906.00	7.0744e-06
907.00	6.7070e-06
908.00	6.0875e-06
909.00	5.4131e-06
910.00	6.4523e-06
911.00	6.4547e-06
912.00	5.6910e-06

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
913.00	6.1471e-06
914.00	5.6541e-06
915.00	5.0743e-06
916.00	6.3269e-06
917.00	7.3637e-06
918.00	3.7885e-06
919.00	5.1591e-06
920.00	5.0239e-06
921.00	5.5154e-06
922.00	6.4604e-06
923.00	6.7003e-06
924.00	4.8376e-06
925.00	5.1507e-06
926.00	4.7303e-06
927.00	4.4180e-06
928.00	4.1687e-06
929.00	4.6937e-06
930.00	6.0027e-06
931.00	5.9098e-06
932.00	5.4798e-06
933.00	5.0154e-06
934.00	4.7803e-06
935.00	5.5694e-06
936.00	4.5296e-06
937.00	4.6239e-06
938.00	4.3258e-06
939.00	5.1078e-06
940.00	4.5473e-06
941.00	3.6403e-06
942.00	3.7796e-06
943.00	4.4881e-06
944.00	5.5291e-06
945.00	3.5395e-06
946.00	3.9841e-06
947.00	3.8662e-06
948.00	4.1216e-06
949.00	3.9696e-06
950.00	4.4414e-06
951.00	4.9314e-06
952.00	5.1558e-06
953.00	3.9500e-06
954.00	4.3917e-06
955.00	4.0416e-06
956.00	4.3577e-06
957.00	3.9540e-06
958.00	4.2876e-06
959.00	4.1845e-06
960.00	3.7999e-06
961.00	4.3227e-06
962.00	4.3566e-06
963.00	4.7178e-06

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
964.00	4.0528e-06
965.00	3.8021e-06
966.00	3.9766e-06
967.00	3.7579e-06
968.00	3.1866e-06
969.00	3.6404e-06
970.00	3.9576e-06
971.00	4.0200e-06
972.00	3.4755e-06
973.00	3.4960e-06
974.00	3.2991e-06
975.00	4.1506e-06
976.00	3.4851e-06
977.00	3.9223e-06
978.00	3.9577e-06
979.00	4.1119e-06
980.00	3.6279e-06
981.00	3.8222e-06
982.00	3.3489e-06
983.00	3.3515e-06
984.00	4.0616e-06
985.00	2.6154e-06
986.00	3.4492e-06
987.00	3.5067e-06
988.00	3.6458e-06
989.00	3.1899e-06
990.00	3.1826e-06
991.00	3.6630e-06
992.00	3.4351e-06
993.00	3.2900e-06
994.00	3.1671e-06
995.00	3.2403e-06
996.00	3.2956e-06
997.00	3.3814e-06
998.00	3.3542e-06
999.00	3.2458e-06
1000.0	3.5387e-06
1001.0	3.1420e-06
1002.0	3.3277e-06
1003.0	3.5917e-06
1004.0	3.8692e-06
1005.0	3.6586e-06
1006.0	2.4980e-06
1007.0	2.8302e-06
1008.0	3.0420e-06
1009.0	2.8889e-06
1010.0	3.0283e-06
1011.0	2.9306e-06
1012.0	3.0379e-06
1013.0	3.8036e-06
1014.0	2.8332e-06

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
1015.0	3.2851e-06
1016.0	3.1771e-06
1017.0	3.2294e-06
1018.0	3.3524e-06
1019.0	3.0633e-06
1020.0	3.4319e-06
1021.0	3.2332e-06
1022.0	3.1697e-06
1023.0	3.3854e-06
1024.0	3.2943e-06
1025.0	3.4657e-06
1026.0	3.4020e-06
1027.0	3.5701e-06
1028.0	3.0412e-06
1029.0	3.3841e-06
1030.0	3.0326e-06
1031.0	3.2382e-06
1032.0	3.9988e-06
1033.0	3.8619e-06
1034.0	4.4300e-06
1035.0	3.1898e-06
1036.0	2.6843e-06
1037.0	2.7360e-06
1038.0	3.2071e-06
1039.0	2.9731e-06
1040.0	3.1537e-06
1041.0	3.5727e-06
1042.0	3.5131e-06
1043.0	3.1720e-06
1044.0	3.3017e-06
1045.0	3.1411e-06
1046.0	3.2726e-06
1047.0	3.1013e-06
1048.0	3.4090e-06
1049.0	3.0963e-06
1050.0	3.6840e-06
1051.0	3.4992e-06
1052.0	3.2319e-06
1053.0	3.2151e-06
1054.0	3.2301e-06
1055.0	3.0856e-06
1056.0	3.2634e-06
1057.0	3.2779e-06
1058.0	3.6257e-06
1059.0	3.0062e-06

WAC FM VIO (201-1) BLOCKING DATA	
WAVELENGTH (nm)	201_1_b.481
1060.0	3.1291e-06
1061.0	3.1691e-06
1062.0	3.4311e-06
1063.0	2.9279e-06
1064.0	3.1218e-06
1065.0	3.2496e-06
1066.0	3.0844e-06
1067.0	3.3282e-06
1068.0	3.4400e-06
1069.0	3.4652e-06
1070.0	3.6504e-06
1071.0	3.9010e-06
1072.0	3.0081e-06
1073.0	3.3752e-06
1074.0	3.1459e-06
1075.0	3.3248e-06
1076.0	3.3477e-06
1077.0	3.1631e-06
1078.0	2.8500e-06
1079.0	3.6929e-06
1080.0	2.9308e-06
1081.0	2.8568e-06
1082.0	3.0212e-06
1083.0	3.0202e-06
1084.0	3.1391e-06
1085.0	3.8718e-06
1086.0	4.1771e-06
1087.0	3.6393e-06
1088.0	3.7627e-06
1089.0	3.6103e-06
1090.0	2.5814e-06
1091.0	3.4082e-06
1092.0	2.9377e-06
1093.0	2.7987e-06
1094.0	2.8889e-06
1095.0	3.3755e-06
1096.0	3.3811e-06
1097.0	3.2281e-06
1098.0	3.4059e-06
1099.0	3.3073e-06
1100.0	3.3187e-06