

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
199.00	4.9145e-08
200.00	2.9721e-07
201.00	3.5779e-07
202.00	2.0273e-07
203.00	5.9620e-07
204.00	-6.5866e-07
205.00	2.9075e-07
206.00	5.7941e-07
207.00	1.6447e-07
208.00	3.7193e-07
209.00	7.5300e-07
210.00	7.1580e-07
211.00	2.4702e-07
212.00	2.6022e-07
213.00	2.4474e-07
214.00	5.4547e-07
215.00	1.2172e-06
216.00	1.2579e-07
217.00	8.4675e-07
218.00	4.4413e-07
219.00	7.2050e-07
220.00	1.8859e-07
221.00	3.9594e-07
222.00	6.3913e-08
223.00	3.3113e-07
224.00	1.9138e-07
225.00	3.4168e-07
226.00	6.7030e-07
227.00	2.0534e-07
228.00	4.2529e-08
229.00	1.2436e-06
230.00	6.2571e-08
231.00	5.7075e-07
232.00	7.2323e-07
233.00	2.0598e-08
234.00	7.1743e-07
235.00	4.6425e-07
236.00	6.1630e-08
237.00	1.4081e-07
238.00	9.0887e-07
239.00	1.7561e-07
240.00	4.4492e-07
241.00	2.3068e-07
242.00	6.7208e-07
243.00	5.5716e-07
244.00	9.4419e-07
245.00	1.0279e-06
246.00	3.7116e-07
247.00	2.7607e-07
248.00	9.9645e-08
249.00	3.1448e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
250.00	-2.6252e-07
251.00	4.7486e-07
252.00	3.4720e-07
253.00	5.8730e-08
254.00	2.6387e-07
255.00	1.0650e-06
256.00	0.0000
257.00	4.8522e-07
258.00	4.3630e-07
259.00	1.1169e-07
260.00	6.6517e-07
261.00	1.3623e-07
262.00	4.5379e-07
263.00	2.2582e-07
264.00	7.0957e-07
265.00	4.4803e-07
266.00	3.3569e-07
267.00	5.5937e-07
268.00	6.6658e-07
269.00	-3.7337e-08
270.00	6.3970e-07
271.00	8.5193e-07
272.00	6.2932e-07
273.00	2.8829e-07
274.00	1.7459e-07
275.00	7.6516e-07
276.00	6.2266e-07
277.00	2.6165e-07
278.00	5.7110e-08
279.00	6.4086e-07
280.00	4.1655e-07
281.00	1.1183e-07
282.00	2.6717e-07
283.00	5.0855e-07
284.00	7.2190e-07
285.00	2.9947e-07
286.00	9.0309e-07
287.00	1.9740e-07
288.00	4.0250e-07
289.00	5.1848e-07
290.00	4.5104e-07
291.00	5.2827e-07
292.00	4.6619e-07
293.00	4.7960e-07
294.00	1.3498e-06
295.00	6.9225e-07
296.00	8.6565e-07
297.00	4.4652e-07
298.00	9.6740e-07
299.00	4.3869e-07
300.00	5.0576e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
301.00	4.5328e-07
302.00	9.3658e-07
303.00	3.3443e-07
304.00	8.0517e-07
305.00	5.5397e-07
306.00	7.7238e-07
307.00	9.1017e-07
308.00	-3.9837e-07
309.00	6.1365e-08
310.00	1.1600e-06
311.00	1.0206e-06
312.00	5.6935e-07
313.00	5.1265e-07
314.00	9.8606e-07
315.00	8.1731e-07
316.00	7.3135e-07
317.00	8.1343e-07
318.00	1.1043e-06
319.00	2.0308e-07
320.00	8.5611e-07
321.00	1.1330e-06
322.00	1.0682e-06
323.00	4.1296e-07
324.00	7.4770e-07
325.00	3.3706e-07
326.00	5.4070e-07
327.00	9.0314e-07
328.00	1.1513e-06
329.00	8.1781e-07
330.00	9.6625e-07
331.00	1.0845e-06
332.00	9.8070e-07
333.00	5.4225e-07
334.00	1.1808e-06
335.00	5.6006e-07
336.00	9.8459e-07
337.00	5.6502e-07
338.00	5.0142e-07
339.00	1.9084e-07
340.00	7.0174e-07
341.00	1.9618e-07
342.00	1.3103e-06
343.00	3.2760e-07
344.00	5.4189e-07
345.00	8.1091e-07
346.00	4.6683e-07
347.00	6.3823e-07
348.00	5.8190e-07
349.00	2.9575e-07
350.00	7.3037e-07
351.00	5.7695e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
352.00	5.4865e-07
353.00	1.2112e-06
354.00	7.6597e-07
355.00	1.0658e-06
356.00	1.3130e-06
357.00	7.6357e-07
358.00	6.6589e-07
359.00	6.6978e-07
360.00	1.0410e-06
361.00	6.1732e-07
362.00	3.5126e-07
363.00	2.7018e-07
364.00	4.2532e-07
365.00	7.7434e-07
366.00	-4.1920e-08
367.00	4.7043e-07
368.00	8.2012e-07
369.00	5.3025e-07
370.00	1.8730e-07
371.00	5.1157e-07
372.00	2.4206e-07
373.00	1.3927e-07
374.00	5.5162e-07
375.00	-2.9780e-07
376.00	6.3320e-07
377.00	7.1327e-07
378.00	8.3492e-07
379.00	9.9790e-07
380.00	2.0707e-07
381.00	3.7137e-07
382.00	3.5003e-07
383.00	6.9769e-07
384.00	2.8688e-07
385.00	7.9723e-07
386.00	3.6714e-07
387.00	8.1384e-07
388.00	8.5342e-07
389.00	5.4738e-07
390.00	9.7030e-07
391.00	6.2591e-07
392.00	8.4664e-07
393.00	7.8420e-07
394.00	6.2203e-07
395.00	3.0042e-07
396.00	1.5995e-07
397.00	5.9833e-07
398.00	3.9818e-07
399.00	7.9418e-07
400.00	-1.5858e-07
401.00	2.3748e-07
402.00	0.0000

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
403.00	2.5629e-07
404.00	4.3273e-07
405.00	3.7281e-07
406.00	1.7621e-07
407.00	2.7369e-07
408.00	5.4627e-07
409.00	8.6041e-07
410.00	5.0179e-07
411.00	2.7097e-07
412.00	2.4966e-07
413.00	5.3925e-07
414.00	2.6856e-07
415.00	-4.1157e-08
416.00	6.1490e-08
417.00	8.3658e-07
418.00	-2.0294e-08
419.00	9.0877e-07
420.00	2.2111e-07
421.00	8.5850e-07
422.00	9.7087e-07
423.00	1.3758e-07
424.00	4.8749e-07
425.00	1.4733e-07
426.00	-2.9142e-07
427.00	2.2639e-07
428.00	8.1380e-08
429.00	-5.6213e-07
430.00	-2.9721e-07
431.00	2.3243e-07
432.00	4.3725e-07
433.00	-1.0231e-07
434.00	-1.2054e-07
435.00	-3.9468e-08
436.00	2.4545e-07
437.00	0.0000
438.00	1.2129e-07
439.00	5.3424e-07
440.00	1.0234e-07
441.00	4.9468e-07
442.00	-8.0636e-08
443.00	-2.1716e-07
444.00	2.4549e-07
445.00	-2.4772e-07
446.00	2.0223e-08
447.00	2.5822e-07
448.00	0.0000
449.00	3.5337e-07
450.00	8.1890e-08
451.00	-6.0504e-07
452.00	9.9498e-08
453.00	3.1492e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
454.00	3.8896e-08
455.00	-2.8872e-07
456.00	-4.1954e-07
457.00	1.7000e-07
458.00	2.2500e-07
459.00	-2.6036e-07
460.00	-2.5879e-07
461.00	-1.8384e-07
462.00	-3.6592e-08
463.00	-3.6448e-07
464.00	3.6362e-08
465.00	-6.3511e-07
466.00	1.8119e-08
467.00	-9.0615e-08
468.00	-3.4436e-07
469.00	1.6330e-07
470.00	3.4540e-07
471.00	-2.7362e-07
472.00	-1.8277e-08
473.00	3.3058e-07
474.00	-5.5395e-07
475.00	3.1510e-07
476.00	-4.2857e-07
477.00	-7.4932e-08
478.00	-5.0937e-07
479.00	-1.3287e-07
480.00	1.7196e-07
481.00	3.8474e-08
482.00	-3.2930e-07
483.00	-7.5595e-07
484.00	-9.0637e-08
485.00	1.8273e-08
486.00	-2.5729e-07
487.00	-2.9625e-07
488.00	-3.9141e-07
489.00	-5.6286e-07
490.00	-7.3660e-07
491.00	-6.2770e-07
492.00	-4.7832e-07
493.00	-1.9265e-07
494.00	3.1019e-07
495.00	-3.3161e-07
496.00	-3.7020e-07
497.00	-3.9839e-07
498.00	-1.8226e-07
499.00	-3.1149e-07
500.00	-1.6578e-07
501.00	-6.8555e-07
502.00	-2.9820e-07
503.00	-8.8094e-07
504.00	-9.6115e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
505.00	-6.4415e-07
506.00	2.0952e-07
507.00	-7.6649e-08
508.00	-6.5429e-07
509.00	-5.8051e-07
510.00	-5.8392e-08
511.00	3.3223e-07
512.00	-5.0136e-07
513.00	-1.1257e-06
514.00	-1.6435e-07
515.00	-3.8529e-07
516.00	-6.2727e-07
517.00	-4.8241e-07
518.00	-1.0267e-06
519.00	-6.5646e-07
520.00	-8.1138e-07
521.00	-6.4572e-07
522.00	-5.9191e-07
523.00	-9.7981e-07
524.00	-5.4142e-07
525.00	-1.1870e-06
526.00	-9.1990e-07
527.00	-4.5154e-07
528.00	-3.8228e-07
529.00	-8.0598e-07
530.00	-4.9784e-07
531.00	-7.4250e-08
532.00	1.8697e-08
533.00	-7.3415e-07
534.00	-7.0208e-07
535.00	-6.1112e-07
536.00	-4.0414e-07
537.00	-3.4940e-07
538.00	-4.0830e-07
539.00	-7.2945e-07
540.00	-6.0806e-07
541.00	-3.5358e-07
542.00	-8.2788e-07
543.00	-8.7599e-07
544.00	-2.1204e-07
545.00	-3.6995e-07
546.00	-2.9525e-07
547.00	-6.7562e-07
548.00	1.8412e-07
549.00	-2.7826e-07
550.00	-1.3059e-07
551.00	-7.1289e-07
552.00	-4.1503e-07
553.00	-4.5489e-07
554.00	-4.9558e-07
555.00	-6.1324e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
556.00	-5.7751e-08
557.00	-5.0345e-07
558.00	-9.3482e-07
559.00	-1.0771e-06
560.00	-1.0451e-06
561.00	-3.9679e-07
562.00	-8.7998e-07
563.00	-8.0603e-08
564.00	-5.4824e-07
565.00	-4.0897e-07
566.00	-2.4707e-07
567.00	-7.2512e-07
568.00	-1.0615e-06
569.00	-8.5578e-07
570.00	-1.0596e-07
571.00	-2.3269e-07
572.00	-6.3338e-07
573.00	-4.4178e-07
574.00	2.0983e-08
575.00	-2.0913e-07
576.00	-8.1324e-07
577.00	-5.6043e-07
578.00	-1.1992e-06
579.00	1.4417e-07
580.00	-3.8964e-07
581.00	-6.5231e-07
582.00	-8.9123e-07
583.00	3.0215e-07
584.00	-7.6014e-07
585.00	-6.5516e-07
586.00	5.0044e-07
587.00	-6.8110e-07
588.00	-5.9073e-07
589.00	-1.4623e-07
590.00	-1.1572e-06
591.00	-3.4734e-07
592.00	-3.6307e-07
593.00	-6.2472e-07
594.00	-4.0379e-07
595.00	-8.3614e-08
596.00	3.2891e-07
597.00	-3.2358e-07
598.00	-6.2916e-07
599.00	-2.3290e-07
600.00	-5.5954e-07
601.00	-2.6347e-07
602.00	-8.3600e-08
603.00	2.5187e-07
604.00	-6.1299e-08
605.00	-4.3275e-07
606.00	-2.0993e-08

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
607.00	-4.4068e-07
608.00	-1.2800e-07
609.00	-2.8895e-07
610.00	-1.4771e-07
611.00	2.0953e-07
612.00	-6.3874e-08
613.00	-5.2740e-07
614.00	-6.4499e-08
615.00	1.9252e-07
616.00	-1.6525e-07
617.00	-3.8887e-07
618.00	6.2760e-08
619.00	-4.2624e-07
620.00	-8.3678e-08
621.00	-4.2068e-08
622.00	2.0583e-08
623.00	-1.0108e-07
624.00	-5.9829e-08
625.00	-4.3431e-07
626.00	-5.1020e-07
627.00	-4.6979e-07
628.00	-3.3342e-07
629.00	-1.5770e-07
630.00	-5.7633e-07
631.00	-5.5372e-08
632.00	1.1231e-07
633.00	1.7119e-07
634.00	9.6843e-08
635.00	2.3693e-07
636.00	1.8569e-08
637.00	-4.7446e-07
638.00	-3.8677e-08
639.00	-5.9045e-07
640.00	2.8328e-07
641.00	-2.4272e-07
642.00	-4.1692e-07
643.00	-1.1512e-07
644.00	-4.0704e-07
645.00	-8.2092e-07
646.00	-2.3590e-07
647.00	4.1488e-07
648.00	-3.9610e-08
649.00	-4.5571e-07
650.00	1.5811e-07
651.00	-2.1478e-08
652.00	-1.2818e-07
653.00	4.0315e-07
654.00	1.8932e-07
655.00	4.1675e-08
656.00	-4.7453e-07
657.00	-3.4661e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
658.00	0.0000
659.00	3.6643e-07
660.00	-7.4552e-07
661.00	-2.3148e-07
662.00	-2.0787e-08
663.00	2.4673e-07
664.00	-4.0711e-07
665.00	4.0359e-08
666.00	2.0018e-08
667.00	4.1769e-07
668.00	-3.9549e-08
669.00	3.9442e-08
670.00	0.0000
671.00	1.7754e-07
672.00	1.1871e-07
673.00	1.2317e-06
674.00	1.8953e-07
675.00	6.5204e-07
676.00	2.2585e-07
677.00	-4.7662e-07
678.00	2.1296e-07
679.00	-1.5740e-07
680.00	2.8348e-07
681.00	1.0685e-06
682.00	4.4023e-07
683.00	-4.1136e-07
684.00	-4.1960e-07
685.00	9.5536e-08
686.00	5.2981e-07
687.00	3.6965e-08
688.00	3.4255e-07
689.00	6.8825e-07
690.00	4.4798e-07
691.00	-6.5472e-07
692.00	-3.1883e-07
693.00	9.4221e-08
694.00	1.1675e-07
695.00	1.4786e-07
696.00	1.3369e-07
697.00	-1.0881e-07
698.00	6.1872e-07
699.00	4.2643e-07
700.00	4.3716e-07
701.00	7.6610e-07
702.00	9.1538e-07
703.00	2.4409e-07
704.00	3.8851e-08
705.00	1.3037e-06
706.00	5.7756e-07
707.00	2.7414e-07
708.00	4.1543e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
709.00	5.8490e-07
710.00	1.1271e-06
711.00	4.6119e-07
712.00	0.0000
713.00	3.3925e-07
714.00	1.3200e-06
715.00	5.0413e-07
716.00	2.8206e-07
717.00	9.1120e-07
718.00	8.1224e-07
719.00	2.6522e-07
720.00	1.0339e-06
721.00	3.7237e-07
722.00	6.3220e-07
723.00	4.9313e-07
724.00	3.6462e-07
725.00	4.0379e-07
726.00	5.4580e-07
727.00	9.4560e-08
728.00	5.6395e-07
729.00	7.7381e-07
730.00	7.0041e-07
731.00	2.5296e-07
732.00	7.7969e-07
733.00	5.7171e-07
734.00	9.3943e-07
735.00	3.1513e-07
736.00	8.7524e-07
737.00	5.0803e-07
738.00	5.7061e-07
739.00	7.4203e-07
740.00	8.7844e-07
741.00	5.5481e-07
742.00	8.5418e-07
743.00	6.2379e-07
744.00	3.2283e-07
745.00	8.1811e-07
746.00	5.2671e-07
747.00	-6.0065e-08
748.00	5.0547e-07
749.00	6.7994e-07
750.00	8.3526e-07
751.00	3.2334e-07
752.00	2.3413e-07
753.00	2.3993e-07
754.00	5.6352e-07
755.00	5.8265e-07
756.00	4.3785e-07
757.00	4.9273e-07
758.00	9.1248e-07
759.00	1.5922e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
760.00	1.5462e-07
761.00	8.8854e-07
762.00	6.3319e-07
763.00	6.0153e-07
764.00	6.3563e-07
765.00	7.1079e-07
766.00	3.8345e-07
767.00	2.4859e-07
768.00	6.6618e-07
769.00	6.4196e-07
770.00	3.1281e-07
771.00	7.8266e-07
772.00	6.6144e-07
773.00	8.1437e-07
774.00	6.9888e-07
775.00	4.7728e-07
776.00	1.1835e-06
777.00	8.9399e-07
778.00	7.1598e-07
779.00	7.1445e-07
780.00	5.7764e-07
781.00	3.5449e-07
782.00	1.2100e-07
783.00	2.4916e-07
784.00	8.6260e-07
785.00	2.6100e-07
786.00	2.3329e-07
787.00	6.5815e-07
788.00	6.7376e-07
789.00	1.1950e-06
790.00	7.6578e-07
791.00	1.0568e-06
792.00	5.6020e-07
793.00	8.8636e-07
794.00	5.2033e-07
795.00	7.4830e-07
796.00	1.1045e-06
797.00	6.3530e-07
798.00	1.1707e-06
799.00	1.0682e-06
800.00	8.8984e-07
801.00	7.0890e-07
802.00	7.3045e-07
803.00	1.4444e-06
804.00	8.5820e-07
805.00	8.4077e-07
806.00	1.0300e-06
807.00	7.2512e-07
808.00	6.5066e-07
809.00	7.3436e-07
810.00	9.1461e-07

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
811.00	3.1317e-07
812.00	7.6958e-07
813.00	9.9370e-07
814.00	1.0814e-06
815.00	5.0512e-07
816.00	6.9116e-07
817.00	9.4212e-07
818.00	9.0826e-07
819.00	7.4887e-07
820.00	8.5102e-07
821.00	1.4617e-06
822.00	1.1205e-06
823.00	7.9274e-07
824.00	6.7939e-07
825.00	1.5312e-06
826.00	8.9335e-07
827.00	1.0041e-06
828.00	1.1159e-06
829.00	9.6258e-07
830.00	9.5063e-07
831.00	7.6403e-07
832.00	9.2894e-07
833.00	7.5912e-07
834.00	2.8286e-07
835.00	9.0007e-07
836.00	7.0703e-07
837.00	3.4989e-07
838.00	7.6916e-07
839.00	1.0402e-06
840.00	5.0786e-07
841.00	7.4487e-07
842.00	7.3906e-07
843.00	1.1321e-06
844.00	7.7417e-07
845.00	1.2207e-06
846.00	9.3580e-07
847.00	8.8127e-07
848.00	1.1849e-06
849.00	9.4093e-07
850.00	-0.00080000
851.00	-0.00079000
852.00	-0.00077000
853.00	-0.00075000
854.00	-0.00074000
855.00	-0.00073000
856.00	-0.00070000
857.00	-0.00070000
858.00	-0.00067000
859.00	-0.00067000
860.00	-0.00065000
861.00	-0.00064000

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
862.00	-0.00061000
863.00	-0.00061000
864.00	-0.00059000
865.00	-0.00058000
866.00	-0.00056000
867.00	-0.00055000
868.00	-0.00054000
869.00	-0.00053000
870.00	-0.00052000
871.00	-0.00051000
872.00	-0.00049000
873.00	-0.00048000
874.00	-0.00047000
875.00	-0.00046000
876.00	-0.00045000
877.00	-0.00043000
878.00	-0.00042000
879.00	-0.00042000
880.00	-0.00040000
881.00	-0.00039000
882.00	-0.00038000
883.00	-0.00038000
884.00	-0.00037000
885.00	-0.00035000
886.00	-0.00035000
887.00	-0.00034000
888.00	-0.00033000
889.00	-0.00033000
890.00	-0.00032000
891.00	-0.00031000
892.00	-0.00030000
893.00	-0.00030000
894.00	-0.00029000
895.00	-0.00028000
896.00	-0.00028000
897.00	-0.00027000
898.00	-0.00027000
899.00	-0.00026000
900.00	-0.00025000
901.00	-0.00025000
902.00	-0.00024000
903.00	-0.00024000
904.00	-0.00023000
905.00	-0.00023000
906.00	-0.00022000
907.00	-0.00021000
908.00	-0.00021000
909.00	-0.00021000
910.00	-0.00020000
911.00	-0.00020000
912.00	-0.00019000

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
913.00	-0.00019000
914.00	-0.00019000
915.00	-0.00018000
916.00	-0.00018000
917.00	-0.00018000
918.00	-0.00017000
919.00	-0.00017000
920.00	-0.00017000
921.00	-0.00016000
922.00	-0.00016000
923.00	-0.00016000
924.00	-0.00015000
925.00	-0.00015000
926.00	-0.00015000
927.00	-0.00015000
928.00	-0.00015000
929.00	-0.00014000
930.00	-0.00014000
931.00	-0.00014000
932.00	-0.00013000
933.00	-0.00013000
934.00	-0.00013000
935.00	-0.00013000
936.00	-0.00013000
937.00	-0.00013000
938.00	-0.00012000
939.00	-0.00012000
940.00	-0.00012000
941.00	-0.00012000
942.00	-0.00012000
943.00	-0.00012000
944.00	-0.00011000
945.00	-0.00011000
946.00	-0.00011000
947.00	-0.00011000
948.00	-0.00011000
949.00	-0.00011000
950.00	-1.0000e-04
951.00	-1.0000e-04
952.00	-1.0000e-04
953.00	-1.0000e-04
954.00	-1.0000e-04
955.00	-1.0000e-04
956.00	-1.0000e-04
957.00	-1.0000e-04
958.00	-9.0000e-05
959.00	-9.0000e-05
960.00	-9.0000e-05
961.00	-9.0000e-05
962.00	-9.0000e-05
963.00	-9.0000e-05

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
964.00	-9.0000e-05
965.00	-9.0000e-05
966.00	-8.0000e-05
967.00	-8.0000e-05
968.00	-8.0000e-05
969.00	-8.0000e-05
970.00	-8.0000e-05
971.00	-7.0000e-05
972.00	-7.0000e-05
973.00	-7.0000e-05
974.00	-6.0000e-05
975.00	-6.0000e-05
976.00	-6.0000e-05
977.00	-5.0000e-05
978.00	-4.0000e-05
979.00	-4.0000e-05
980.00	-3.0000e-05
981.00	-2.0000e-05
982.00	-5.9171e-06
983.00	9.0516e-06
984.00	3.0000e-05
985.00	5.0000e-05
986.00	8.0000e-05
987.00	0.00011000
988.00	0.00015000
989.00	0.00021000
990.00	0.00027000
991.00	0.00036000
992.00	0.00046000
993.00	0.00059000
994.00	0.00076000
995.00	0.00098000
996.00	0.0012400
997.00	0.0016000
998.00	0.0020600
999.00	0.0026500
1000.0	0.0034100
1001.0	0.0044200
1002.0	0.0056400
1003.0	0.0072400
1004.0	0.0091300
1005.0	0.011610
1006.0	0.014570
1007.0	0.019000
1008.0	0.023480
1009.0	0.028940
1010.0	0.029850
1011.0	0.034420
1012.0	0.035570
1013.0	0.043680
1014.0	0.045100

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
1015.0	0.052090
1016.0	0.056440
1017.0	0.067950
1018.0	0.074420
1019.0	0.087770
1020.0	0.10196
1021.0	0.12043
1022.0	0.14244
1023.0	0.17599
1024.0	0.21344
1025.0	0.26077
1026.0	0.31990
1027.0	0.38884
1028.0	0.46139
1029.0	0.54346
1030.0	0.62566
1031.0	0.69648
1032.0	0.76728
1033.0	0.82217
1034.0	0.86579
1035.0	0.89591
1036.0	0.91935
1037.0	0.93403
1038.0	0.94354
1039.0	0.94889
1040.0	0.94858
1041.0	0.95179
1042.0	0.95268
1043.0	0.95298
1044.0	0.95136
1045.0	0.95121
1046.0	0.95311
1047.0	0.95250
1048.0	0.95434
1049.0	0.95842
1050.0	0.95650
1051.0	0.95891
1052.0	0.96031
1053.0	0.96095
1054.0	0.96342
1055.0	0.96474
1056.0	0.96727
1057.0	0.96747
1058.0	0.96737
1059.0	0.96929
1060.0	0.96883
1061.0	0.96851
1062.0	0.96524
1063.0	0.96542
1064.0	0.96374
1065.0	0.96278

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
1066.0	0.96008
1067.0	0.96028
1068.0	0.95749
1069.0	0.95439
1070.0	0.95428
1071.0	0.95201
1072.0	0.94993
1073.0	0.95068
1074.0	0.94982
1075.0	0.94936
1076.0	0.94917
1077.0	0.95083
1078.0	0.95229
1079.0	0.95150
1080.0	0.95422
1081.0	0.95584
1082.0	0.95695
1083.0	0.95836
1084.0	0.96281
1085.0	0.96473
1086.0	0.96573
1087.0	0.96948
1088.0	0.97095
1089.0	0.97310
1090.0	0.97544
1091.0	0.97473
1092.0	0.97708
1093.0	0.97647
1094.0	0.97716
1095.0	0.97667
1096.0	0.97578
1097.0	0.97375
1098.0	0.97385
1099.0	0.97079
1100.0	0.96812
1101.0	0.96565
1102.0	0.96211
1103.0	0.95805
1104.0	0.95588
1105.0	0.95201
1106.0	0.94974
1107.0	0.94439
1108.0	0.94174
1109.0	0.93892
1110.0	0.93560
1111.0	0.93447
1112.0	0.93158
1113.0	0.93116
1114.0	0.92888
1115.0	0.92842
1116.0	0.92634

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
1117.0	0.92668
1118.0	0.92799
1119.0	0.92744
1120.0	0.92680
1121.0	0.92852
1122.0	0.93039
1123.0	0.93155
1124.0	0.93367
1125.0	0.93468
1126.0	0.93768
1127.0	0.93894
1128.0	0.94371
1129.0	0.94568
1130.0	0.94890
1131.0	0.95090
1132.0	0.95349
1133.0	0.95725
1134.0	0.95898
1135.0	0.96157
1136.0	0.96335
1137.0	0.96528
1138.0	0.96788
1139.0	0.96989
1140.0	0.96962
1141.0	0.97106
1142.0	0.97268
1143.0	0.97221
1144.0	0.97218
1145.0	0.97180
1146.0	0.96974
1147.0	0.96873
1148.0	0.96695
1149.0	0.96598
1150.0	0.96232
1151.0	0.96164
1152.0	0.95584
1153.0	0.95399
1154.0	0.95099
1155.0	0.94853
1156.0	0.94431
1157.0	0.94107
1158.0	0.93727
1159.0	0.93393
1160.0	0.93133

WAC FM IR5 (218-1) BLOCKING DATA	
WAVELENGTH (nm)	218_1_b.943
1161.0	0.92858
1162.0	0.92487
1163.0	0.92128
1164.0	0.91983
1165.0	0.91444
1166.0	0.91248
1167.0	0.91263
1168.0	0.90925
1169.0	0.90690
1170.0	0.90687
1171.0	0.90556
1172.0	0.90355
1173.0	0.90255
1174.0	0.90266
1175.0	0.90236
1176.0	0.90145
1177.0	0.90041
1178.0	0.90147
1179.0	0.90300
1180.0	0.90268
1181.0	0.90480
1182.0	0.90644
1183.0	0.90941
1184.0	0.91044
1185.0	0.91201
1186.0	0.91485
1187.0	0.91655
1188.0	0.91765
1189.0	0.92033
1190.0	0.92431
1191.0	0.92707
1192.0	0.92984
1193.0	0.93175
1194.0	0.93470
1195.0	0.93772
1196.0	0.94118
1197.0	0.94207
1198.0	0.94668
1199.0	0.95013
1200.0	0.94750