

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
199.00	7.8478e-07
200.00	-1.5979e-07
201.00	1.2148e-06
202.00	7.2000e-07
203.00	1.0478e-06
204.00	3.1754e-07
205.00	8.7098e-07
206.00	3.1167e-07
207.00	7.9814e-07
208.00	8.3083e-07
209.00	1.2933e-06
210.00	1.1849e-06
211.00	4.2634e-07
212.00	2.3849e-07
213.00	4.6714e-07
214.00	1.2437e-06
215.00	4.8243e-07
216.00	4.8182e-07
217.00	5.1235e-07
218.00	6.1318e-07
219.00	1.2007e-06
220.00	1.0686e-06
221.00	5.2797e-07
222.00	4.6848e-07
223.00	8.2770e-07
224.00	7.0162e-07
225.00	2.3485e-07
226.00	4.6086e-07
227.00	5.3368e-07
228.00	7.0186e-07
229.00	9.0044e-07
230.00	9.1774e-07
231.00	1.0315e-06
232.00	1.2978e-06
233.00	6.3860e-07
234.00	5.4872e-07
235.00	4.8522e-07
236.00	8.8318e-07
237.00	1.0055e-06
238.00	2.7660e-07
239.00	1.0728e-06
240.00	5.8038e-07
241.00	6.5362e-07
242.00	5.9521e-07
243.00	8.0688e-07
244.00	4.4322e-07
245.00	9.6974e-07
246.00	5.0792e-07
247.00	8.4796e-07
248.00	1.3352e-06
249.00	6.6586e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
250.00	5.4381e-07
251.00	1.2920e-06
252.00	8.4839e-07
253.00	9.3961e-07
254.00	5.0884e-07
255.00	5.9800e-07
256.00	7.4208e-07
257.00	2.5236e-07
258.00	7.7349e-07
259.00	7.6315e-07
260.00	9.6929e-07
261.00	1.1482e-06
262.00	9.6470e-07
263.00	8.0947e-07
264.00	7.6712e-07
265.00	7.4041e-07
266.00	6.1232e-07
267.00	1.2591e-06
268.00	1.0476e-06
269.00	7.0955e-07
270.00	5.8318e-07
271.00	9.6546e-07
272.00	9.7241e-07
273.00	6.7253e-07
274.00	7.7585e-07
275.00	8.8241e-07
276.00	9.6153e-07
277.00	4.8580e-07
278.00	3.0445e-07
279.00	1.1068e-06
280.00	5.9489e-07
281.00	1.1551e-06
282.00	5.7242e-07
283.00	1.5247e-06
284.00	1.0027e-06
285.00	3.3675e-07
286.00	6.5299e-07
287.00	1.0854e-06
288.00	9.0088e-07
289.00	6.9107e-07
290.00	8.2682e-07
291.00	8.3016e-07
292.00	3.4965e-07
293.00	9.7747e-07
294.00	6.4603e-07
295.00	8.7442e-07
296.00	5.2677e-07
297.00	3.3003e-07
298.00	3.2236e-07
299.00	-1.1443e-07
300.00	8.4320e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
301.00	4.3448e-07
302.00	1.3072e-06
303.00	5.7589e-07
304.00	9.7741e-07
305.00	5.1451e-07
306.00	4.8292e-07
307.00	1.1426e-06
308.00	7.5677e-07
309.00	4.2944e-07
310.00	7.2531e-07
311.00	7.8197e-07
312.00	7.3866e-07
313.00	9.8470e-07
314.00	9.2356e-07
315.00	6.9194e-07
316.00	8.7455e-07
317.00	1.2213e-06
318.00	3.1281e-07
319.00	3.8610e-07
320.00	8.1484e-07
321.00	9.0299e-07
322.00	6.1679e-07
323.00	7.6119e-07
324.00	5.5595e-07
325.00	8.0094e-07
326.00	1.1860e-06
327.00	8.4238e-07
328.00	1.2127e-07
329.00	1.4425e-06
330.00	3.1525e-07
331.00	5.9374e-07
332.00	6.2618e-08
333.00	6.0497e-07
334.00	4.2777e-07
335.00	3.8029e-07
336.00	7.4866e-07
337.00	8.1886e-07
338.00	7.5232e-07
339.00	2.2915e-07
340.00	1.0123e-06
341.00	3.9261e-07
342.00	3.3854e-07
343.00	8.1968e-07
344.00	8.9673e-07
345.00	7.7003e-07
346.00	7.7195e-07
347.00	5.9903e-07
348.00	2.9119e-07
349.00	4.4392e-07
350.00	8.1451e-07
351.00	1.0310e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
352.00	2.4398e-07
353.00	5.9599e-07
354.00	5.1082e-07
355.00	4.1808e-08
356.00	2.2586e-07
357.00	8.0448e-07
358.00	-3.7490e-07
359.00	3.1403e-07
360.00	6.9446e-07
361.00	2.3916e-07
362.00	6.2030e-07
363.00	5.4086e-07
364.00	6.8896e-07
365.00	2.1518e-07
366.00	-4.1944e-08
367.00	6.7532e-07
368.00	6.4031e-07
369.00	8.4889e-07
370.00	5.2064e-07
371.00	3.0713e-07
372.00	3.8359e-07
373.00	3.9830e-08
374.00	4.3374e-07
375.00	4.2575e-07
376.00	6.1273e-07
377.00	4.6200e-07
378.00	8.3556e-08
379.00	7.4930e-07
380.00	1.6577e-07
381.00	5.9870e-07
382.00	4.1209e-07
383.00	8.2144e-08
384.00	-4.1010e-08
385.00	3.2728e-07
386.00	3.8786e-07
387.00	5.2938e-07
388.00	2.2365e-07
389.00	6.0857e-08
390.00	5.6649e-07
391.00	2.4245e-07
392.00	2.4205e-07
393.00	2.8170e-07
394.00	3.0118e-07
395.00	2.8063e-07
396.00	4.0012e-07
397.00	2.5958e-07
398.00	1.3943e-07
399.00	-3.3775e-07
400.00	1.9836e-07
401.00	4.1581e-07
402.00	5.3330e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
403.00	9.4712e-07
404.00	6.8911e-07
405.00	-5.6940e-07
406.00	7.8360e-07
407.00	2.3467e-07
408.00	7.8073e-08
409.00	8.5685e-07
410.00	2.0394e-07
411.00	3.5458e-07
412.00	3.1217e-07
413.00	5.1881e-07
414.00	6.6152e-07
415.00	2.2662e-07
416.00	4.3079e-07
417.00	2.8582e-07
418.00	1.1575e-06
419.00	2.8303e-07
420.00	-1.4076e-07
421.00	3.1976e-07
422.00	7.7321e-07
423.00	6.0991e-07
424.00	3.7073e-07
425.00	1.0534e-07
426.00	6.2496e-08
427.00	8.0337e-07
428.00	3.8677e-07
429.00	5.2229e-07
430.00	4.1628e-07
431.00	1.2687e-07
432.00	5.8340e-07
433.00	3.4806e-07
434.00	1.0053e-07
435.00	1.7774e-07
436.00	3.0704e-07
437.00	4.7551e-07
438.00	8.0929e-08
439.00	1.9802e-07
440.00	4.9162e-07
441.00	4.9501e-07
442.00	3.0264e-07
443.00	7.3082e-07
444.00	3.6852e-07
445.00	0.0000
446.00	7.6911e-07
447.00	9.9390e-08
448.00	-4.1194e-08
449.00	-2.0806e-08
450.00	7.9904e-07
451.00	1.6144e-07
452.00	7.3671e-07
453.00	6.8936e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
454.00	9.1477e-07
455.00	2.6965e-07
456.00	4.9620e-07
457.00	3.5918e-07
458.00	1.5012e-07
459.00	1.1166e-07
460.00	1.8498e-07
461.00	5.5192e-07
462.00	9.1551e-08
463.00	4.5610e-07
464.00	1.8194e-08
465.00	4.3577e-07
466.00	8.3427e-07
467.00	4.1721e-07
468.00	3.2651e-07
469.00	5.4462e-07
470.00	8.0047e-07
471.00	6.5710e-07
472.00	2.5602e-07
473.00	3.3090e-07
474.00	6.0989e-07
475.00	1.4838e-07
476.00	5.5936e-07
477.00	-5.6237e-08
478.00	6.4161e-07
479.00	2.8491e-07
480.00	-3.8238e-08
481.00	7.7008e-08
482.00	4.8456e-07
483.00	-1.4407e-07
484.00	-7.2559e-08
485.00	1.0966e-07
486.00	1.8389e-07
487.00	1.8529e-07
488.00	3.9160e-07
489.00	1.8785e-08
490.00	1.1338e-07
491.00	3.6168e-07
492.00	1.9146e-08
493.00	3.8540e-07
494.00	4.4623e-07
495.00	-4.8803e-07
496.00	-2.7784e-07
497.00	1.0874e-07
498.00	2.9172e-07
499.00	5.5009e-07
500.00	1.6589e-07
501.00	-9.2692e-08
502.00	-1.8651e-08
503.00	4.1257e-07
504.00	4.3368e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
505.00	1.3269e-07
506.00	4.5738e-07
507.00	1.5339e-07
508.00	-3.0808e-07
509.00	-1.7421e-07
510.00	4.6744e-07
511.00	9.7806e-08
512.00	-2.2297e-07
513.00	3.6344e-07
514.00	3.4715e-07
515.00	-2.5696e-07
516.00	-3.6926e-07
517.00	2.0422e-07
518.00	7.4726e-08
519.00	7.5069e-08
520.00	2.0771e-07
521.00	-2.6607e-07
522.00	4.2034e-07
523.00	-2.1148e-07
524.00	3.0954e-07
525.00	9.7352e-08
526.00	2.3501e-07
527.00	1.6265e-07
528.00	1.2749e-07
529.00	1.8326e-08
530.00	5.1654e-07
531.00	-5.5717e-07
532.00	5.6135e-08
533.00	2.2604e-07
534.00	-1.3287e-07
535.00	1.9106e-07
536.00	5.5838e-07
537.00	1.9427e-08
538.00	1.2996e-07
539.00	4.5600e-07
540.00	2.7653e-07
541.00	2.0477e-07
542.00	-5.6459e-07
543.00	-5.1433e-07
544.00	-5.5930e-07
545.00	2.7275e-07
546.00	-3.9382e-07
547.00	-8.5858e-07
548.00	-4.6050e-07
549.00	-1.8562e-08
550.00	0.0000
551.00	2.2516e-07
552.00	5.4730e-07
553.00	3.0337e-07
554.00	-3.6237e-07
555.00	-1.9166e-08

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
556.00	-1.7330e-07
557.00	2.9055e-07
558.00	-3.8965e-08
559.00	-1.7631e-07
560.00	1.9721e-08
561.00	9.9222e-08
562.00	-1.8001e-07
563.00	-1.4109e-07
564.00	5.6857e-07
565.00	-8.1810e-08
566.00	8.0320e-07
567.00	-4.1444e-08
568.00	-7.4989e-07
569.00	-6.0565e-07
570.00	-3.1770e-07
571.00	2.9609e-07
572.00	-2.1099e-07
573.00	-6.0984e-07
574.00	1.6783e-07
575.00	-6.0603e-07
576.00	-4.1668e-08
577.00	-4.9793e-07
578.00	-6.1984e-08
579.00	-3.0871e-07
580.00	4.0983e-08
581.00	-4.0748e-08
582.00	1.2147e-07
583.00	2.6185e-07
584.00	4.0005e-07
585.00	-6.1554e-07
586.00	6.2543e-08
587.00	-8.3008e-07
588.00	-1.8992e-07
589.00	-3.9262e-12
590.00	-1.2398e-07
591.00	-6.7426e-07
592.00	1.2107e-07
593.00	-7.7572e-07
594.00	1.9124e-07
595.00	-4.3899e-07
596.00	4.9345e-07
597.00	-3.6413e-07
598.00	-4.8237e-07
599.00	-1.4402e-06
600.00	-1.6591e-07
601.00	3.4467e-07
602.00	-4.1818e-07
603.00	-4.6197e-07
604.00	-5.9281e-07
605.00	-6.2771e-07
606.00	-2.9404e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
607.00	1.7632e-07
608.00	-6.4036e-08
609.00	-3.7170e-07
610.00	-8.2356e-07
611.00	1.6774e-07
612.00	-1.0651e-07
613.00	-7.1763e-07
614.00	-8.3905e-07
615.00	-5.9906e-07
616.00	-9.0945e-07
617.00	-1.0809e-07
618.00	-2.5127e-07
619.00	-4.0625e-07
620.00	-4.3956e-07
621.00	-7.3674e-07
622.00	-8.4444e-07
623.00	2.6292e-07
624.00	1.5966e-07
625.00	-3.1597e-07
626.00	-5.6924e-07
627.00	1.7627e-07
628.00	-4.7092e-07
629.00	-5.3257e-07
630.00	-4.6899e-07
631.00	1.6622e-07
632.00	-3.3715e-07
633.00	-6.0898e-07
634.00	-1.3565e-07
635.00	-2.9175e-07
636.00	-6.8733e-07
637.00	-1.5184e-07
638.00	-7.7371e-08
639.00	-6.6919e-07
640.00	1.7007e-07
641.00	-3.9221e-07
642.00	-2.6540e-07
643.00	1.3435e-07
644.00	-4.2656e-07
645.00	1.9558e-08
646.00	-6.2945e-07
647.00	-5.9295e-07
648.00	6.5366e-07
649.00	-8.9186e-07
650.00	-8.3045e-07
651.00	-1.2889e-07
652.00	-3.4196e-07
653.00	-9.9774e-07
654.00	-7.5758e-07
655.00	-7.0892e-07
656.00	-6.8112e-07
657.00	-1.2235e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
658.00	-5.4418e-07
659.00	-8.6230e-08
660.00	1.0653e-07
661.00	-3.5779e-07
662.00	-6.6533e-07
663.00	-2.8787e-07
664.00	-1.0180e-07
665.00	-3.6335e-07
666.00	-5.8079e-07
667.00	-9.9467e-08
668.00	-6.5280e-07
669.00	-7.4964e-07
670.00	-6.5019e-07
671.00	-4.1407e-07
672.00	2.3724e-07
673.00	-7.9390e-08
674.00	-3.5985e-07
675.00	0.0000
676.00	-3.9484e-07
677.00	-1.1621e-06
678.00	-2.7079e-07
679.00	-5.3065e-07
680.00	-5.4750e-07
681.00	-1.3110e-07
682.00	-2.8675e-07
683.00	-2.7386e-07
684.00	-3.6193e-07
685.00	-2.0992e-07
686.00	7.8385e-08
687.00	-5.7219e-07
688.00	-6.4613e-07
689.00	-8.6855e-07
690.00	-3.1691e-07
691.00	4.4242e-07
692.00	-1.8746e-07
693.00	-1.1300e-07
694.00	-4.0852e-07
695.00	-4.4347e-07
696.00	0.0000
697.00	-7.7970e-07
698.00	-3.5617e-07
699.00	-1.5507e-07
700.00	-7.0319e-07
701.00	-5.5551e-07
702.00	-1.6808e-07
703.00	-1.8781e-07
704.00	-5.8297e-08
705.00	-1.4902e-07
706.00	-5.5838e-07
707.00	-9.1401e-08
708.00	-3.0215e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
709.00	1.9500e-07
710.00	-2.2929e-07
711.00	-7.4949e-07
712.00	-1.3118e-07
713.00	-4.9005e-07
714.00	-1.7474e-07
715.00	-2.8046e-07
716.00	1.3571e-07
717.00	-5.2339e-07
718.00	-3.4012e-07
719.00	5.6841e-08
720.00	1.1708e-07
721.00	-4.8433e-07
722.00	-2.1082e-07
723.00	-6.7090e-07
724.00	1.3438e-07
725.00	-5.9618e-07
726.00	-2.0708e-07
727.00	3.2162e-07
728.00	-1.9448e-08
729.00	1.4745e-07
730.00	2.8407e-07
731.00	1.7522e-07
732.00	1.3312e-07
733.00	1.7158e-07
734.00	6.8510e-07
735.00	3.1519e-07
736.00	-5.8979e-07
737.00	-1.5633e-07
738.00	-4.9467e-07
739.00	5.1375e-07
740.00	-1.9528e-07
741.00	-1.6646e-07
742.00	-1.8986e-07
743.00	1.9498e-08
744.00	1.7100e-07
745.00	2.0930e-07
746.00	8.0018e-07
747.00	-5.6065e-07
748.00	1.3608e-07
749.00	2.3316e-07
750.00	4.9368e-07
751.00	1.3323e-07
752.00	5.8550e-08
753.00	-1.1997e-07
754.00	1.9438e-08
755.00	4.8559e-07
756.00	6.5686e-07
757.00	-7.5834e-08
758.00	-1.9423e-08
759.00	4.7782e-07

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
760.00	5.0260e-07
761.00	4.6379e-07
762.00	-1.1881e-07
763.00	-1.1280e-07
764.00	4.8153e-07
765.00	3.7508e-07
766.00	2.1090e-07
767.00	1.9116e-08
768.00	5.8827e-08
769.00	1.0036e-07
770.00	7.8203e-08
771.00	1.1749e-07
772.00	5.4139e-07
773.00	3.4093e-07
774.00	9.9039e-07
775.00	5.5723e-07
776.00	4.6610e-07
777.00	4.6661e-07
778.00	4.5767e-07
779.00	6.2060e-07
780.00	7.7080e-08
781.00	2.3638e-07
782.00	1.0366e-06
783.00	8.6318e-07
784.00	7.6491e-07
785.00	6.6280e-07
786.00	5.8358e-07
787.00	1.1819e-06
788.00	4.7566e-07
789.00	8.7136e-07
790.00	6.4819e-07
791.00	1.2529e-06
792.00	8.6006e-07
793.00	4.3401e-07
794.00	1.4834e-06
795.00	9.2616e-07
796.00	1.6278e-06
797.00	9.0268e-07
798.00	7.7420e-07
799.00	1.1117e-06
800.00	1.3958e-06
801.00	1.4985e-06
802.00	9.3419e-07
803.00	6.7162e-07
804.00	1.4713e-06
805.00	1.6000e-06
806.00	1.9173e-06
807.00	1.1821e-06
808.00	5.9192e-07
809.00	1.0436e-06
810.00	1.6545e-06

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
811.00	1.7449e-06
812.00	5.7225e-07
813.00	7.7471e-07
814.00	9.2124e-07
815.00	6.2644e-07
816.00	1.4041e-06
817.00	1.7431e-06
818.00	1.5076e-06
819.00	7.1101e-07
820.00	1.3938e-06
821.00	6.8238e-07
822.00	9.0514e-07
823.00	1.0507e-06
824.00	1.1196e-06
825.00	1.2698e-06
826.00	1.0360e-06
827.00	1.5987e-06
828.00	1.6746e-06
829.00	9.6324e-07
830.00	1.3969e-06
831.00	1.1562e-06
832.00	1.1275e-06
833.00	1.3207e-06
834.00	8.2923e-07
835.00	1.2076e-06
836.00	6.6837e-07
837.00	5.0549e-07
838.00	1.1839e-06
839.00	1.1412e-06
840.00	1.2403e-06
841.00	1.2232e-06
842.00	9.9210e-07
843.00	1.4307e-06
844.00	1.4718e-06
845.00	1.4749e-06
846.00	1.2743e-06
847.00	1.3111e-06
848.00	1.9061e-06
849.00	1.0953e-06
850.00	-0.00081000
851.00	-0.00079000
852.00	-0.00076000
853.00	-0.00076000
854.00	-0.00074000
855.00	-0.00073000
856.00	-0.00072000
857.00	-0.00070000
858.00	-0.00068000
859.00	-0.00067000
860.00	-0.00065000
861.00	-0.00064000

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
862.00	-0.00063000
863.00	-0.00061000
864.00	-0.00060000
865.00	-0.00058000
866.00	-0.00057000
867.00	-0.00055000
868.00	-0.00055000
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	-0.00044000
878.00	-0.00042000
879.00	-0.00042000
880.00	-0.00041000
881.00	-0.00040000
882.00	-0.00039000
883.00	-0.00038000
884.00	-0.00037000
885.00	-0.00036000
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	-0.00026000
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	-0.00022000
908.00	-0.00021000
909.00	-0.00021000
910.00	-0.00020000
911.00	-0.00020000
912.00	-0.00019000

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
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	-0.00016000
921.00	-0.00016000
922.00	-0.00016000
923.00	-0.00015000
924.00	-0.00015000
925.00	-0.00015000
926.00	-0.00015000
927.00	-0.00014000
928.00	-0.00014000
929.00	-0.00013000
930.00	-0.00013000
931.00	-0.00013000
932.00	-0.00012000
933.00	-0.00012000
934.00	-0.00011000
935.00	-0.00011000
936.00	-1.0000e-04
937.00	-9.0000e-05
938.00	-9.0000e-05
939.00	-7.0000e-05
940.00	-6.0000e-05
941.00	-4.0000e-05
942.00	-2.0000e-05
943.00	4.2220e-06
944.00	4.0000e-05
945.00	8.0000e-05
946.00	0.00013000
947.00	0.00020000
948.00	0.00029000
949.00	0.00041000
950.00	0.00057000
951.00	0.00078000
952.00	0.0010600
953.00	0.0014400
954.00	0.0019800
955.00	0.0027000
956.00	0.0037500
957.00	0.0052200
958.00	0.0072700
959.00	0.010150
960.00	0.014150
961.00	0.019330
962.00	0.026010
963.00	0.035160

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
964.00	0.038830
965.00	0.046510
966.00	0.046420
967.00	0.054820
968.00	0.055460
969.00	0.067360
970.00	0.071140
971.00	0.084510
972.00	0.091200
973.00	0.10765
974.00	0.12089
975.00	0.14386
976.00	0.17276
977.00	0.21304
978.00	0.26262
979.00	0.33141
980.00	0.41214
981.00	0.50089
982.00	0.60643
983.00	0.70417
984.00	0.79055
985.00	0.85986
986.00	0.90634
987.00	0.93249
988.00	0.94732
989.00	0.95158
990.00	0.95457
991.00	0.95268
992.00	0.95129
993.00	0.94944
994.00	0.94856
995.00	0.94776
996.00	0.94687
997.00	0.94761
998.00	0.94744
999.00	0.94781
1000.0	0.94610
1001.0	0.94578
1002.0	0.94550
1003.0	0.94423
1004.0	0.94389
1005.0	0.94035
1006.0	0.94010
1007.0	0.93578
1008.0	0.93695
1009.0	0.93181
1010.0	0.92956
1011.0	0.92711
1012.0	0.92358
1013.0	0.92118
1014.0	0.91550



WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
1015.0	0.91404
1016.0	0.91102
1017.0	0.91058
1018.0	0.90662
1019.0	0.90568
1020.0	0.90592
1021.0	0.90531
1022.0	0.90454
1023.0	0.90496
1024.0	0.90697
1025.0	0.90733
1026.0	0.90998
1027.0	0.91590
1028.0	0.91730
1029.0	0.92046
1030.0	0.92460
1031.0	0.92760
1032.0	0.93301
1033.0	0.93741
1034.0	0.94070
1035.0	0.94483
1036.0	0.94972
1037.0	0.95440
1038.0	0.95747
1039.0	0.96047
1040.0	0.96153
1041.0	0.96406
1042.0	0.96597
1043.0	0.96674
1044.0	0.96544
1045.0	0.96644
1046.0	0.96611
1047.0	0.96399
1048.0	0.96421
1049.0	0.96324
1050.0	0.95959
1051.0	0.95688
1052.0	0.95687
1053.0	0.95349
1054.0	0.95235
1055.0	0.94928
1056.0	0.94839
1057.0	0.94551
1058.0	0.94352
1059.0	0.94400
1060.0	0.94213
1061.0	0.94136
1062.0	0.93886
1063.0	0.93820
1064.0	0.93581
1065.0	0.93648

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
1066.0	0.93760
1067.0	0.93771
1068.0	0.93890
1069.0	0.93833
1070.0	0.93908
1071.0	0.94031
1072.0	0.94042
1073.0	0.94312
1074.0	0.94487
1075.0	0.94724
1076.0	0.94735
1077.0	0.95019
1078.0	0.95301
1079.0	0.95265
1080.0	0.95515
1081.0	0.95795
1082.0	0.95884
1083.0	0.95976
1084.0	0.96195
1085.0	0.96406
1086.0	0.96344
1087.0	0.96744
1088.0	0.96774
1089.0	0.96853
1090.0	0.97094
1091.0	0.97151
1092.0	0.97251
1093.0	0.97294
1094.0	0.97406
1095.0	0.97415
1096.0	0.97486
1097.0	0.97461
1098.0	0.97577
1099.0	0.97546
1100.0	0.97363
1101.0	0.97423
1102.0	0.97370
1103.0	0.97280
1104.0	0.97361
1105.0	0.97359
1106.0	0.97402
1107.0	0.97108
1108.0	0.97039
1109.0	0.96923
1110.0	0.97044
1111.0	0.96936
1112.0	0.96802
1113.0	0.96867
1114.0	0.96679
1115.0	0.96571
1116.0	0.96332

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
1117.0	0.96453
1118.0	0.96325
1119.0	0.96087
1120.0	0.96112
1121.0	0.96052
1122.0	0.95891
1123.0	0.95917
1124.0	0.95812
1125.0	0.95866
1126.0	0.95685
1127.0	0.95713
1128.0	0.95708
1129.0	0.95692
1130.0	0.95566
1131.0	0.95459
1132.0	0.95505
1133.0	0.95489
1134.0	0.95405
1135.0	0.95362
1136.0	0.95404
1137.0	0.95441
1138.0	0.95283
1139.0	0.95593
1140.0	0.95530
1141.0	0.95597
1142.0	0.95693
1143.0	0.95784
1144.0	0.95806
1145.0	0.96043
1146.0	0.95906
1147.0	0.96017
1148.0	0.96131
1149.0	0.96200
1150.0	0.96367
1151.0	0.96462
1152.0	0.96354
1153.0	0.96507
1154.0	0.96684
1155.0	0.96796
1156.0	0.96707
1157.0	0.96840
1158.0	0.97067
1159.0	0.97152
1160.0	0.97175

WAC FM IR4 (213-1) BLOCKING DATA	
WAVELENGTH (nm)	213_1_b.945
1161.0	0.97270
1162.0	0.97273
1163.0	0.97267
1164.0	0.97429
1165.0	0.97291
1166.0	0.97247
1167.0	0.97475
1168.0	0.97131
1169.0	0.97206
1170.0	0.97226
1171.0	0.97145
1172.0	0.96981
1173.0	0.96878
1174.0	0.96893
1175.0	0.96967
1176.0	0.96535
1177.0	0.96473
1178.0	0.96364
1179.0	0.96232
1180.0	0.95920
1181.0	0.95798
1182.0	0.95580
1183.0	0.95349
1184.0	0.95342
1185.0	0.95025
1186.0	0.94760
1187.0	0.94614
1188.0	0.94330
1189.0	0.94123
1190.0	0.93991
1191.0	0.93852
1192.0	0.93582
1193.0	0.93370
1194.0	0.93219
1195.0	0.93151
1196.0	0.93068
1197.0	0.92658
1198.0	0.92856
1199.0	0.92735
1200.0	0.92551