

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
199.00	1.9736e-06
200.00	1.3422e-06
201.00	1.7408e-06
202.00	1.1697e-06
203.00	1.5165e-06
204.00	1.3248e-06
205.00	1.7420e-06
206.00	1.3727e-06
207.00	1.7689e-06
208.00	1.3993e-06
209.00	1.3724e-06
210.00	6.9127e-07
211.00	1.7213e-06
212.00	1.6647e-06
213.00	2.2929e-06
214.00	1.1541e-06
215.00	1.4801e-06
216.00	1.4501e-06
217.00	1.1624e-06
218.00	1.7035e-06
219.00	1.3128e-06
220.00	1.2247e-06
221.00	1.2847e-06
222.00	1.6308e-06
223.00	2.3223e-06
224.00	1.4872e-06
225.00	1.3910e-06
226.00	1.5171e-06
227.00	1.8553e-06
228.00	1.0187e-06
229.00	8.1162e-07
230.00	2.2249e-06
231.00	9.7783e-07
232.00	1.3182e-06
233.00	1.3737e-06
234.00	1.1319e-06
235.00	7.3740e-07
236.00	1.0019e-06
237.00	8.7341e-07
238.00	1.3019e-06
239.00	7.6863e-07
240.00	1.1153e-06
241.00	5.1812e-07
242.00	7.2889e-07
243.00	1.4751e-06
244.00	1.0364e-06
245.00	1.0190e-06
246.00	9.6447e-07
247.00	3.4702e-07
248.00	1.6316e-06
249.00	9.6609e-07

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
250.00	9.1447e-07
251.00	7.8550e-07
252.00	9.0183e-07
253.00	9.2389e-07
254.00	9.4662e-07
255.00	8.9589e-07
256.00	9.0039e-07
257.00	8.4811e-07
258.00	5.8157e-07
259.00	8.7701e-07
260.00	1.2225e-06
261.00	1.3694e-06
262.00	8.9383e-07
263.00	8.4328e-07
264.00	1.2457e-06
265.00	1.2532e-06
266.00	1.3004e-06
267.00	1.0926e-06
268.00	1.0418e-06
269.00	1.1559e-06
270.00	1.2155e-06
271.00	7.5083e-07
272.00	7.1387e-07
273.00	1.1502e-06
274.00	5.6220e-07
275.00	9.0901e-07
276.00	1.1280e-06
277.00	4.0505e-07
278.00	8.0545e-07
279.00	9.9689e-07
280.00	1.4844e-06
281.00	2.0844e-07
282.00	2.7176e-07
283.00	9.8140e-07
284.00	1.3402e-06
285.00	9.5354e-07
286.00	1.2070e-06
287.00	1.1770e-06
288.00	1.3568e-06
289.00	9.2499e-07
290.00	1.5295e-06
291.00	9.9513e-07
292.00	1.6940e-06
293.00	1.1521e-06
294.00	1.1489e-06
295.00	1.1812e-06
296.00	8.4733e-07
297.00	1.4058e-06
298.00	1.6102e-06
299.00	7.7500e-07
300.00	1.3947e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
301.00	1.3433e-06
302.00	1.7465e-06
303.00	1.3867e-06
304.00	1.4096e-06
305.00	1.1457e-06
306.00	1.1956e-06
307.00	2.0062e-06
308.00	1.2527e-06
309.00	1.2343e-06
310.00	1.2096e-06
311.00	1.3031e-06
312.00	1.6946e-06
313.00	1.5526e-06
314.00	1.6461e-06
315.00	9.1261e-07
316.00	1.7053e-06
317.00	1.7436e-06
318.00	1.2728e-06
319.00	1.8139e-06
320.00	1.4768e-06
321.00	1.1135e-06
322.00	1.6553e-06
323.00	1.4475e-06
324.00	1.2483e-06
325.00	1.3632e-06
326.00	1.2119e-06
327.00	1.5606e-06
328.00	1.2850e-06
329.00	1.5565e-06
330.00	1.1520e-06
331.00	1.3948e-06
332.00	2.3062e-06
333.00	1.1940e-06
334.00	7.6577e-07
335.00	8.9840e-07
336.00	1.5925e-06
337.00	1.2550e-06
338.00	1.6524e-06
339.00	8.0570e-07
340.00	1.2857e-06
341.00	1.0867e-06
342.00	1.3781e-06
343.00	1.2663e-06
344.00	1.2261e-06
345.00	7.6787e-07
346.00	9.5609e-07
347.00	1.3933e-06
348.00	8.9243e-07
349.00	4.0434e-07
350.00	7.6739e-07
351.00	1.3958e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
352.00	5.3002e-07
353.00	9.7886e-07
354.00	1.3026e-06
355.00	1.4315e-06
356.00	9.0283e-07
357.00	1.0018e-06
358.00	1.3621e-06
359.00	5.6602e-07
360.00	4.1895e-07
361.00	9.7714e-07
362.00	1.0694e-06
363.00	1.1369e-06
364.00	8.6881e-07
365.00	1.4860e-06
366.00	1.2657e-06
367.00	1.0547e-06
368.00	1.9997e-07
369.00	1.3562e-06
370.00	1.1433e-06
371.00	8.0115e-07
372.00	1.0104e-06
373.00	1.6573e-06
374.00	1.1339e-06
375.00	1.3320e-06
376.00	1.1254e-06
377.00	1.5610e-06
378.00	1.6756e-06
379.00	8.9884e-07
380.00	9.3768e-07
381.00	1.2519e-06
382.00	1.0133e-06
383.00	1.2865e-06
384.00	7.1850e-07
385.00	1.3410e-06
386.00	1.9982e-06
387.00	1.5102e-06
388.00	1.7996e-06
389.00	1.5841e-06
390.00	1.6970e-06
391.00	1.6003e-06
392.00	1.4817e-06
393.00	2.3409e-06
394.00	1.3254e-06
395.00	1.6855e-06
396.00	1.5683e-06
397.00	1.3586e-06
398.00	1.5654e-06
399.00	1.4140e-06
400.00	1.5610e-06
401.00	2.5406e-06
402.00	2.0876e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
403.00	2.0035e-06
404.00	1.9807e-06
405.00	2.2818e-06
406.00	1.8927e-06
407.00	2.0334e-06
408.00	1.3244e-06
409.00	1.7429e-06
410.00	1.8213e-06
411.00	1.7379e-06
412.00	1.3346e-06
413.00	1.6101e-06
414.00	1.5046e-06
415.00	1.6031e-06
416.00	1.1073e-06
417.00	1.4776e-06
418.00	1.7660e-06
419.00	1.9145e-06
420.00	1.5596e-06
421.00	1.7831e-06
422.00	1.5928e-06
423.00	1.3462e-06
424.00	1.9236e-06
425.00	1.1541e-06
426.00	1.4864e-06
427.00	1.4944e-06
428.00	1.0786e-06
429.00	9.4001e-07
430.00	2.1067e-06
431.00	1.7441e-06
432.00	1.4872e-06
433.00	1.4537e-06
434.00	1.7050e-06
435.00	1.1229e-06
436.00	1.6340e-06
437.00	1.1823e-06
438.00	1.0166e-06
439.00	1.0834e-06
440.00	2.0931e-06
441.00	1.2012e-06
442.00	5.9344e-07
443.00	1.1225e-06
444.00	5.3417e-07
445.00	9.8537e-07
446.00	1.4394e-06
447.00	1.2685e-06
448.00	9.9625e-07
449.00	1.0895e-06
450.00	1.5874e-06
451.00	1.3447e-06
452.00	9.5361e-07
453.00	1.4048e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
454.00	7.5494e-07
455.00	1.7038e-06
456.00	1.4384e-06
457.00	6.9225e-07
458.00	1.1351e-06
459.00	1.1518e-06
460.00	1.1484e-06
461.00	1.3723e-06
462.00	1.3125e-06
463.00	1.1789e-06
464.00	7.4619e-07
465.00	7.4638e-07
466.00	8.7711e-07
467.00	1.1933e-06
468.00	7.4697e-07
469.00	7.2850e-07
470.00	5.5988e-07
471.00	9.9022e-07
472.00	1.4995e-06
473.00	8.0444e-07
474.00	1.3355e-06
475.00	9.6879e-07
476.00	1.3236e-06
477.00	7.9525e-07
478.00	1.4765e-06
479.00	5.0972e-07
480.00	4.9087e-07
481.00	1.1091e-06
482.00	1.2226e-06
483.00	6.5413e-07
484.00	1.1381e-06
485.00	1.2536e-06
486.00	9.5639e-07
487.00	1.0538e-06
488.00	9.8013e-07
489.00	7.2471e-07
490.00	1.2406e-06
491.00	8.3229e-07
492.00	7.0865e-07
493.00	8.0004e-07
494.00	1.0735e-06
495.00	8.7515e-07
496.00	1.6531e-06
497.00	1.0633e-06
498.00	9.7314e-07
499.00	1.1811e-06
500.00	1.4125e-06
501.00	1.2069e-06
502.00	1.3627e-06
503.00	1.2720e-06
504.00	1.8249e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
505.00	1.3337e-06
506.00	9.7841e-07
507.00	8.5438e-07
508.00	1.5257e-06
509.00	1.2204e-06
510.00	1.1875e-06
511.00	1.1174e-06
512.00	1.5625e-06
513.00	1.2343e-06
514.00	1.6667e-06
515.00	1.4850e-06
516.00	1.7157e-06
517.00	1.3811e-06
518.00	1.2502e-06
519.00	1.2925e-06
520.00	1.1866e-06
521.00	1.5676e-06
522.00	1.4828e-06
523.00	1.6512e-06
524.00	1.3126e-06
525.00	1.7373e-06
526.00	1.7072e-06
527.00	1.4171e-06
528.00	1.3475e-06
529.00	1.2778e-06
530.00	8.8672e-07
531.00	1.7415e-06
532.00	2.0934e-06
533.00	1.9756e-06
534.00	1.3770e-06
535.00	1.7608e-06
536.00	1.3885e-06
537.00	1.4491e-06
538.00	1.6783e-06
539.00	1.4449e-06
540.00	1.4154e-06
541.00	1.7290e-06
542.00	2.1126e-06
543.00	2.3419e-06
544.00	1.9073e-06
545.00	1.2659e-06
546.00	1.3093e-06
547.00	1.5956e-06
548.00	1.5288e-06
549.00	1.4782e-06
550.00	1.8456e-06
551.00	1.7954e-06
552.00	1.4330e-06
553.00	1.5608e-06
554.00	1.7996e-06
555.00	1.8254e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
556.00	1.5942e-06
557.00	1.5806e-06
558.00	1.4930e-06
559.00	1.4440e-06
560.00	1.6723e-06
561.00	1.9044e-06
562.00	1.0808e-06
563.00	1.3904e-06
564.00	1.8191e-06
565.00	1.7310e-06
566.00	1.3288e-06
567.00	1.6659e-06
568.00	1.4149e-06
569.00	1.1200e-06
570.00	1.4684e-06
571.00	8.4747e-07
572.00	6.6722e-07
573.00	1.0854e-06
574.00	1.1442e-06
575.00	3.4554e-08
576.00	1.6521e-06
577.00	9.0306e-07
578.00	6.8775e-07
579.00	1.0175e-06
580.00	8.9237e-07
581.00	8.5671e-07
582.00	5.4575e-07
583.00	1.4495e-06
584.00	1.3013e-06
585.00	8.7111e-07
586.00	9.7046e-07
587.00	1.1074e-06
588.00	1.2612e-06
589.00	1.0205e-06
590.00	1.0586e-06
591.00	6.9184e-07
592.00	6.4988e-07
593.00	1.2785e-06
594.00	1.2299e-06
595.00	1.3188e-06
596.00	9.3560e-07
597.00	1.1653e-06
598.00	1.1744e-06
599.00	1.2046e-06
600.00	1.4506e-06
601.00	7.3389e-07
602.00	4.2906e-07
603.00	1.1001e-06
604.00	9.6251e-07
605.00	9.7399e-07
606.00	1.1708e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
607.00	1.0246e-06
608.00	5.5048e-07
609.00	1.3026e-06
610.00	1.6273e-06
611.00	1.3327e-06
612.00	1.7441e-06
613.00	2.1561e-06
614.00	1.2514e-06
615.00	1.6090e-06
616.00	1.3856e-06
617.00	1.5869e-06
618.00	1.9374e-06
619.00	1.2302e-06
620.00	1.9189e-06
621.00	1.9091e-06
622.00	1.5931e-06
623.00	1.9922e-06
624.00	2.0680e-06
625.00	1.4806e-06
626.00	1.5481e-06
627.00	1.7472e-06
628.00	1.9685e-06
629.00	2.2897e-06
630.00	1.5975e-06
631.00	1.4217e-06
632.00	1.6796e-06
633.00	2.1152e-06
634.00	2.4869e-06
635.00	1.7077e-06
636.00	1.4995e-06
637.00	1.8653e-06
638.00	2.0031e-06
639.00	1.8068e-06
640.00	2.0125e-06
641.00	1.6187e-06
642.00	2.0375e-06
643.00	1.9577e-06
644.00	2.0118e-06
645.00	1.3676e-06
646.00	1.0914e-06
647.00	2.1780e-06
648.00	1.7798e-06
649.00	1.2969e-06
650.00	2.2201e-06
651.00	1.6334e-06
652.00	2.1267e-06
653.00	1.4843e-06
654.00	1.7511e-06
655.00	1.4485e-06
656.00	1.7531e-06
657.00	2.0855e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
658.00	1.9838e-06
659.00	1.3820e-06
660.00	2.1515e-06
661.00	2.1157e-06
662.00	2.0993e-06
663.00	2.1031e-06
664.00	1.8399e-06
665.00	1.7517e-06
666.00	1.4796e-06
667.00	1.3805e-06
668.00	1.0630e-06
669.00	1.7277e-06
670.00	1.5225e-06
671.00	1.5249e-06
672.00	1.5818e-06
673.00	1.3807e-06
674.00	1.1613e-06
675.00	9.3812e-07
676.00	9.6019e-07
677.00	8.8697e-07
678.00	1.1919e-06
679.00	1.4426e-06
680.00	9.5350e-07
681.00	1.1308e-06
682.00	1.5600e-06
683.00	1.2444e-06
684.00	1.7123e-06
685.00	1.0826e-06
686.00	1.4594e-06
687.00	1.2578e-06
688.00	1.3509e-06
689.00	1.5930e-06
690.00	1.1301e-06
691.00	1.3735e-06
692.00	8.0641e-07
693.00	1.2882e-06
694.00	1.3842e-06
695.00	1.0330e-06
696.00	1.8824e-06
697.00	1.3008e-06
698.00	1.3996e-06
699.00	1.0583e-06
700.00	1.4102e-06
701.00	1.1412e-06
702.00	1.5444e-06
703.00	1.1552e-06
704.00	1.1476e-06
705.00	1.3029e-06
706.00	9.1978e-07
707.00	1.2918e-06
708.00	8.9102e-07

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
709.00	1.8141e-06
710.00	1.3419e-06
711.00	1.0393e-06
712.00	1.5137e-06
713.00	1.6357e-06
714.00	1.4217e-06
715.00	9.2202e-07
716.00	1.7318e-06
717.00	1.0803e-06
718.00	1.1861e-06
719.00	8.5696e-07
720.00	1.4540e-06
721.00	1.0994e-06
722.00	1.0349e-06
723.00	1.4212e-06
724.00	1.5377e-06
725.00	8.4707e-07
726.00	1.4309e-06
727.00	1.5487e-06
728.00	1.0591e-06
729.00	8.7238e-07
730.00	7.6358e-07
731.00	1.1613e-06
732.00	2.1550e-06
733.00	8.8084e-07
734.00	1.3830e-06
735.00	9.3143e-07
736.00	1.6736e-06
737.00	1.2013e-06
738.00	1.2713e-06
739.00	2.2742e-06
740.00	1.5901e-06
741.00	9.3252e-07
742.00	1.4024e-06
743.00	1.8637e-06
744.00	1.0659e-06
745.00	1.3849e-06
746.00	1.4968e-06
747.00	1.5325e-06
748.00	1.4402e-06
749.00	1.4792e-06
750.00	8.9763e-07
751.00	2.2752e-06
752.00	1.5158e-06
753.00	1.2352e-06
754.00	1.7875e-06
755.00	1.3496e-06
756.00	1.6496e-06
757.00	1.3088e-06
758.00	1.1781e-06
759.00	2.1293e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
760.00	1.5552e-06
761.00	1.9894e-06
762.00	2.1664e-06
763.00	1.7062e-06
764.00	1.7506e-06
765.00	1.6026e-06
766.00	1.2629e-06
767.00	1.9964e-06
768.00	1.6038e-06
769.00	1.6228e-06
770.00	2.2681e-06
771.00	1.5767e-06
772.00	1.8992e-06
773.00	1.7171e-06
774.00	2.2017e-06
775.00	2.1303e-06
776.00	1.5648e-06
777.00	1.4672e-06
778.00	1.5399e-06
779.00	1.7678e-06
780.00	1.9904e-06
781.00	1.4402e-06
782.00	1.5744e-06
783.00	1.4791e-06
784.00	1.5856e-06
785.00	1.3764e-06
786.00	2.1235e-06
787.00	2.1961e-06
788.00	1.7881e-06
789.00	1.6705e-06
790.00	1.2251e-06
791.00	1.3371e-06
792.00	1.5476e-06
793.00	2.2337e-06
794.00	1.2879e-06
795.00	1.4801e-06
796.00	1.9479e-06
797.00	1.1388e-06
798.00	1.8728e-06
799.00	1.2007e-06
800.00	1.6110e-06
801.00	8.7151e-07
802.00	9.4855e-07
803.00	1.2738e-06
804.00	1.6228e-06
805.00	8.7358e-07
806.00	1.5904e-06
807.00	1.1289e-06
808.00	1.1903e-06
809.00	1.1143e-06
810.00	1.6723e-06

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
811.00	1.3001e-06
812.00	6.4128e-07
813.00	1.1072e-06
814.00	1.4149e-06
815.00	1.4973e-06
816.00	9.0924e-07
817.00	1.5292e-06
818.00	1.5151e-06
819.00	1.3473e-06
820.00	1.7253e-06
821.00	1.2582e-06
822.00	1.5233e-06
823.00	8.4297e-07
824.00	1.6267e-06
825.00	1.5904e-06
826.00	1.1584e-06
827.00	1.2015e-06
828.00	9.5319e-07
829.00	1.4067e-06
830.00	1.5332e-06
831.00	1.5387e-06
832.00	1.6096e-06
833.00	2.0610e-06
834.00	1.2355e-06
835.00	1.9383e-06
836.00	1.6798e-06
837.00	1.6328e-06
838.00	2.0897e-06
839.00	2.1885e-06
840.00	2.5947e-06
841.00	2.0086e-06
842.00	2.8267e-06
843.00	2.3432e-06
844.00	3.6771e-06
845.00	3.2556e-06
846.00	3.6247e-06
847.00	3.5646e-06
848.00	3.4756e-06
849.00	3.3188e-06
850.00	2.0000e-05
851.00	3.0000e-05
852.00	3.0000e-05
853.00	3.0000e-05
854.00	3.0000e-05
855.00	3.0000e-05
856.00	3.0000e-05
857.00	3.0000e-05
858.00	3.0000e-05
859.00	3.0000e-05
860.00	2.0000e-05
861.00	4.0000e-05

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
862.00	3.0000e-05
863.00	2.0000e-05
864.00	2.0000e-05
865.00	2.0000e-05
866.00	3.0000e-05
867.00	2.0000e-05
868.00	3.0000e-05
869.00	3.0000e-05
870.00	2.0000e-05
871.00	3.0000e-05
872.00	2.0000e-05
873.00	2.0000e-05
874.00	2.0000e-05
875.00	2.0000e-05
876.00	2.0000e-05
877.00	2.0000e-05
878.00	2.0000e-05
879.00	2.0000e-05
880.00	2.0000e-05
881.00	2.0000e-05
882.00	2.0000e-05
883.00	2.0000e-05
884.00	2.0000e-05
885.00	2.0000e-05
886.00	2.0000e-05
887.00	2.0000e-05
888.00	2.0000e-05
889.00	2.0000e-05
890.00	2.0000e-05
891.00	2.0000e-05
892.00	2.0000e-05
893.00	2.0000e-05
894.00	2.0000e-05
895.00	2.0000e-05
896.00	2.0000e-05
897.00	2.0000e-05
898.00	2.0000e-05
899.00	2.0000e-05
900.00	2.0000e-05
901.00	2.0000e-05
902.00	2.0000e-05
903.00	2.0000e-05
904.00	2.0000e-05
905.00	1.0000e-05
906.00	2.0000e-05
907.00	2.0000e-05
908.00	2.0000e-05
909.00	2.0000e-05
910.00	2.0000e-05
911.00	2.0000e-05
912.00	2.0000e-05

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
913.00	2.0000e-05
914.00	2.0000e-05
915.00	2.0000e-05
916.00	2.0000e-05
917.00	2.0000e-05
918.00	2.0000e-05
919.00	2.0000e-05
920.00	2.0000e-05
921.00	2.0000e-05
922.00	2.0000e-05
923.00	2.0000e-05
924.00	2.0000e-05
925.00	2.0000e-05
926.00	2.0000e-05
927.00	2.0000e-05
928.00	2.0000e-05
929.00	2.0000e-05
930.00	3.0000e-05
931.00	3.0000e-05
932.00	3.0000e-05
933.00	4.0000e-05
934.00	4.0000e-05
935.00	5.0000e-05
936.00	6.0000e-05
937.00	7.0000e-05
938.00	8.0000e-05
939.00	1.0000e-04
940.00	0.00013000
941.00	0.00016000
942.00	0.00020000
943.00	0.00026000
944.00	0.00034000
945.00	0.00045000
946.00	0.00059000
947.00	0.00078000
948.00	0.0010300
949.00	0.0013700
950.00	0.0018100
951.00	0.0024400
952.00	0.0032400
953.00	0.0043200
954.00	0.0059000
955.00	0.0079700
956.00	0.010800
957.00	0.014790
958.00	0.020040
959.00	0.026670
960.00	0.035680
961.00	0.042730
962.00	0.042370
963.00	0.049350

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
964.00	0.050880
965.00	0.062640
966.00	0.064700
967.00	0.076480
968.00	0.082990
969.00	0.10004
970.00	0.11181
971.00	0.13234
972.00	0.15418
973.00	0.19028
974.00	0.23106
975.00	0.28433
976.00	0.35059
977.00	0.43156
978.00	0.51702
979.00	0.61230
980.00	0.70313
981.00	0.78127
982.00	0.84774
983.00	0.89196
984.00	0.92163
985.00	0.93784
986.00	0.94316
987.00	0.94426
988.00	0.94236
989.00	0.93783
990.00	0.93556
991.00	0.93356
992.00	0.93099
993.00	0.93163
994.00	0.93266
995.00	0.93327
996.00	0.93318
997.00	0.93733
998.00	0.93990
999.00	0.94165
1000.0	0.94361
1001.0	0.94513
1002.0	0.94590
1003.0	0.94666
1004.0	0.94707
1005.0	0.94808
1006.0	0.94676
1007.0	0.94588
1008.0	0.94343
1009.0	0.93821
1010.0	0.93681
1011.0	0.93277
1012.0	0.92785
1013.0	0.92244
1014.0	0.91714



NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
1015.0	0.91142
1016.0	0.90640
1017.0	0.90247
1018.0	0.89929
1019.0	0.89712
1020.0	0.89550
1021.0	0.89479
1022.0	0.89728
1023.0	0.90088
1024.0	0.90455
1025.0	0.90992
1026.0	0.91686
1027.0	0.92284
1028.0	0.92907
1029.0	0.93633
1030.0	0.94301
1031.0	0.94876
1032.0	0.95271
1033.0	0.95631
1034.0	0.95714
1035.0	0.95771
1036.0	0.96037
1037.0	0.95887
1038.0	0.95710
1039.0	0.95378
1040.0	0.95315
1041.0	0.94894
1042.0	0.94515
1043.0	0.94262
1044.0	0.93981
1045.0	0.93851
1046.0	0.93509
1047.0	0.93336
1048.0	0.93158
1049.0	0.93101
1050.0	0.93105
1051.0	0.93156
1052.0	0.93200
1053.0	0.93422
1054.0	0.93448
1055.0	0.93698
1056.0	0.93900
1057.0	0.93968
1058.0	0.94212
1059.0	0.94580

NAC FM IR4 (118-6) BLOCKING DATA	
WAVELENGTH (nm)	118_6_b.830
1060.0	0.94711
1061.0	0.94941
1062.0	0.95087
1063.0	0.95341
1064.0	0.95430
1065.0	0.95624
1066.0	0.95821
1067.0	0.95958
1068.0	0.96086
1069.0	0.96291
1070.0	0.96368
1071.0	0.96431
1072.0	0.96494
1073.0	0.96651
1074.0	0.96630
1075.0	0.96833
1076.0	0.97030
1077.0	0.97177
1078.0	0.97323
1079.0	0.97369
1080.0	0.97561
1081.0	0.97593
1082.0	0.97824
1083.0	0.97866
1084.0	0.97795
1085.0	0.97562
1086.0	0.97868
1087.0	0.97679
1088.0	0.97639
1089.0	0.97580
1090.0	0.97685
1091.0	0.97397
1092.0	0.97151
1093.0	0.97220
1094.0	0.97052
1095.0	0.96823
1096.0	0.96623
1097.0	0.96614
1098.0	0.96461
1099.0	0.96184
1100.0	0.96125