

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
199.00	-1.1125e-06
200.00	-1.3917e-06
201.00	-4.3558e-07
202.00	-6.8524e-08
203.00	3.1462e-07
204.00	-1.8427e-07
205.00	3.2023e-07
206.00	2.2013e-07
207.00	-4.5195e-07
208.00	3.5487e-07
209.00	0.0000
210.00	-4.5223e-07
211.00	-5.9046e-07
212.00	-8.7843e-07
213.00	-2.9317e-07
214.00	-6.6262e-08
215.00	4.2435e-08
216.00	2.3368e-07
217.00	-2.2564e-08
218.00	5.1388e-07
219.00	1.7663e-07
220.00	-4.0227e-07
221.00	-8.9078e-08
222.00	3.2326e-07
223.00	-2.7251e-07
224.00	-5.3803e-07
225.00	-5.4035e-07
226.00	-3.8116e-07
227.00	-2.9066e-07
228.00	3.0493e-07
229.00	-3.2471e-07
230.00	-6.9625e-07
231.00	-9.5381e-07
232.00	-6.4566e-07
233.00	-1.0412e-07
234.00	-2.9898e-07
235.00	2.3467e-07
236.00	-6.6529e-07
237.00	-6.1055e-07
238.00	-3.9976e-07
239.00	-7.3092e-07
240.00	-3.5252e-07
241.00	-8.5644e-07
242.00	-3.3013e-07
243.00	-3.8882e-07
244.00	-1.9507e-07
245.00	-3.7278e-07
246.00	-6.3268e-07
247.00	2.1964e-07
248.00	-5.7135e-08
249.00	2.4322e-07

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
250.00	-9.4789e-08
251.00	-9.6279e-08
252.00	4.4926e-07
253.00	8.3214e-07
254.00	9.7296e-07
255.00	7.3803e-07
256.00	2.6974e-07
257.00	5.8948e-08
258.00	-2.4622e-07
259.00	-3.7660e-08
260.00	3.2707e-07
261.00	1.9678e-07
262.00	1.9116e-08
263.00	2.2864e-07
264.00	4.0765e-07
265.00	-1.9723e-07
266.00	9.9931e-08
267.00	6.8577e-07
268.00	-5.6184e-08
269.00	5.6723e-07
270.00	4.5680e-07
271.00	1.5336e-07
272.00	-2.1212e-07
273.00	-7.3834e-07
274.00	-5.1035e-07
275.00	-5.1610e-07
276.00	-9.9256e-07
277.00	-1.0207e-06
278.00	-1.3279e-06
279.00	-1.1395e-06
280.00	-1.2706e-06
281.00	-1.4137e-06
282.00	-4.2422e-07
283.00	-7.1101e-07
284.00	-6.4574e-07
285.00	-4.1598e-07
286.00	-2.9123e-07
287.00	-8.4369e-07
288.00	-7.5397e-07
289.00	-6.4023e-07
290.00	-7.4007e-07
291.00	-3.4301e-07
292.00	-2.9450e-07
293.00	-8.1931e-07
294.00	-7.4844e-07
295.00	-6.9886e-07
296.00	-7.5984e-07
297.00	-5.4971e-07
298.00	-9.5820e-08
299.00	-5.7830e-08
300.00	-4.7281e-07

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
301.00	-5.7182e-07
302.00	-6.5073e-07
303.00	-1.6886e-07
304.00	-2.7102e-07
305.00	-7.5603e-07
306.00	-9.1231e-07
307.00	-1.9542e-07
308.00	-4.9504e-07
309.00	-8.1949e-07
310.00	-3.3515e-07
311.00	6.5953e-08
312.00	-5.5509e-07
313.00	-5.3911e-07
314.00	-8.5041e-07
315.00	-7.2220e-07
316.00	-4.3268e-07
317.00	-1.9502e-07
318.00	-3.7957e-07
319.00	-1.8482e-07
320.00	-5.0734e-07
321.00	5.5297e-07
322.00	1.8722e-07
323.00	1.6309e-07
324.00	-3.1572e-07
325.00	1.9173e-07
326.00	-7.3622e-07
327.00	-5.1903e-07
328.00	-3.0681e-07
329.00	-2.3957e-07
330.00	-1.4876e-07
331.00	-5.7945e-07
332.00	-6.3296e-07
333.00	-4.0035e-07
334.00	-1.8554e-07
335.00	-5.4673e-07
336.00	-2.1946e-07
337.00	1.9702e-08
338.00	-1.7558e-07
339.00	-4.4415e-07
340.00	-6.6940e-07
341.00	-5.4812e-07
342.00	-5.6152e-07
343.00	-4.7740e-07
344.00	-4.6411e-07
345.00	-3.1545e-07
346.00	-4.5216e-07
347.00	-1.8174e-07
348.00	-5.3741e-07
349.00	-3.4204e-07
350.00	-6.5473e-07
351.00	-6.0508e-07

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
352.00	-1.0286e-07
353.00	-1.6212e-07
354.00	-5.0343e-07
355.00	-1.9038e-07
356.00	-4.1515e-08
357.00	-8.3422e-07
358.00	-1.4738e-07
359.00	-3.8097e-07
360.00	-1.0331e-07
361.00	-1.0679e-06
362.00	-8.3599e-08
363.00	-5.2562e-07
364.00	-1.0242e-07
365.00	-7.9862e-08
366.00	2.6795e-07
367.00	-7.6606e-07
368.00	-1.8214e-07
369.00	0.0000
370.00	-3.5799e-07
371.00	-1.6550e-07
372.00	-2.6517e-07
373.00	2.0147e-08
374.00	-9.9824e-08
375.00	1.5818e-07
376.00	6.2782e-07
377.00	-5.8521e-08
378.00	-4.3063e-07
379.00	-2.1024e-07
380.00	-1.0485e-07
381.00	1.2544e-07
382.00	6.6729e-07
383.00	-1.6631e-07
384.00	-1.4519e-07
385.00	1.2407e-07
386.00	5.1632e-07
387.00	2.0615e-08
388.00	-6.1730e-08
389.00	2.0514e-07
390.00	-6.1452e-08
391.00	2.2498e-07
392.00	2.4501e-07
393.00	-3.0575e-07
394.00	-6.5123e-07
395.00	1.6240e-07
396.00	3.8064e-12
397.00	-4.0417e-07
398.00	2.4214e-07
399.00	5.0384e-07
400.00	-2.6132e-07
401.00	6.8188e-07
402.00	6.0030e-08

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
403.00	-5.3886e-07
404.00	1.9944e-07
405.00	6.5730e-07
406.00	-3.9743e-08
407.00	3.9659e-08
408.00	-7.9059e-08
409.00	-1.9717e-08
410.00	-1.1808e-07
411.00	-7.8579e-08
412.00	3.9150e-08
413.00	-5.0739e-07
414.00	-4.0855e-08
415.00	-2.2974e-07
416.00	1.0400e-07
417.00	-6.6285e-07
418.00	4.3283e-07
419.00	2.8698e-07
420.00	-3.0587e-07
421.00	9.0975e-07
422.00	4.6255e-07
423.00	0.0000
424.00	-1.5842e-07
425.00	3.7222e-07
426.00	-1.4363e-07
427.00	5.0108e-07
428.00	2.2728e-07
429.00	4.8996e-07
430.00	-1.6101e-07
431.00	1.5866e-07
432.00	7.6029e-07
433.00	8.3053e-08
434.00	3.0603e-07
435.00	2.4042e-07
436.00	5.1078e-07
437.00	-2.9382e-07
438.00	-1.0275e-07
439.00	1.0052e-07
440.00	7.8636e-08
441.00	-3.5619e-07
442.00	-1.4365e-07
443.00	-2.6074e-07
444.00	-5.8912e-07
445.00	-8.6018e-07
446.00	-9.8641e-07
447.00	-1.0689e-06
448.00	-9.5270e-07
449.00	-1.5861e-06
450.00	-1.1646e-06
451.00	-1.5365e-06
452.00	-1.3344e-06
453.00	-1.0382e-06

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
454.00	-7.1164e-07
455.00	-3.5223e-07
456.00	-9.1004e-07
457.00	-6.5286e-07
458.00	-1.0282e-06
459.00	-3.7805e-07
460.00	-5.8298e-07
461.00	-9.3537e-08
462.00	-1.8603e-07
463.00	1.1117e-07
464.00	-7.0175e-07
465.00	-6.6359e-07
466.00	3.6836e-08
467.00	-2.9468e-07
468.00	1.6603e-07
469.00	-3.5062e-07
470.00	1.8462e-08
471.00	2.4114e-07
472.00	-4.0886e-07
473.00	-5.4126e-07
474.00	-3.1907e-07
475.00	-5.6611e-07
476.00	-7.7679e-07
477.00	-6.6767e-07
478.00	-6.9058e-07
479.00	-6.1745e-07
480.00	-7.7721e-07
481.00	-8.1241e-07
482.00	1.8172e-08
483.00	-8.0574e-07
484.00	-2.0277e-07
485.00	-3.7126e-08
486.00	-2.0554e-07
487.00	-9.4053e-08
488.00	-4.5493e-07
489.00	-1.1442e-06
490.00	-3.8438e-08
491.00	-9.0944e-07
492.00	-8.1746e-07
493.00	-6.4655e-07
494.00	-9.1043e-07
495.00	-3.9964e-07
496.00	-3.8389e-07
497.00	-6.6245e-07
498.00	-9.2579e-07
499.00	-1.0616e-06
500.00	-6.5560e-07
501.00	5.6502e-08
502.00	-7.7578e-07
503.00	1.3330e-07
504.00	3.0642e-07

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
505.00	-6.3555e-07
506.00	-4.4485e-07
507.00	-5.8351e-07
508.00	-1.7611e-07
509.00	-1.1930e-06
510.00	-6.9093e-07
511.00	-6.2058e-07
512.00	-7.1624e-07
513.00	-9.4027e-07
514.00	-1.0018e-06
515.00	-2.7942e-07
516.00	-7.8648e-07
517.00	-1.0362e-06
518.00	-4.1693e-07
519.00	-7.0582e-07
520.00	-1.2478e-06
521.00	-8.1043e-07
522.00	-3.8793e-07
523.00	-1.9525e-08
524.00	-2.3570e-07
525.00	-1.8120e-07
526.00	-2.9186e-07
527.00	-1.8340e-08
528.00	5.3553e-07
529.00	1.1149e-07
530.00	3.5592e-07
531.00	-4.3350e-07
532.00	2.0895e-07
533.00	7.6468e-08
534.00	-2.1160e-07
535.00	3.4916e-07
536.00	-9.7737e-08
537.00	-1.0925e-07
538.00	-3.1205e-07
539.00	-3.7044e-08
540.00	-5.6082e-08
541.00	-6.2355e-07
542.00	-4.0120e-07
543.00	-1.1991e-06
544.00	-6.8504e-07
545.00	-1.2352e-06
546.00	-1.4501e-06
547.00	-1.4821e-06
548.00	-9.9124e-07
549.00	-2.4485e-07
550.00	-4.5437e-07
551.00	3.4275e-07
552.00	3.6353e-07
553.00	-3.8471e-08
554.00	-2.3193e-07
555.00	-9.7158e-08

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
556.00	-1.9544e-07
557.00	-2.7326e-07
558.00	-1.6501e-07
559.00	-4.6112e-07
560.00	-3.8976e-07
561.00	2.6171e-07
562.00	-4.3304e-07
563.00	-5.8761e-07
564.00	-6.8864e-07
565.00	-3.2757e-07
566.00	-7.3664e-07
567.00	-7.0133e-07
568.00	-9.7896e-07
569.00	-8.4466e-07
570.00	-2.9861e-07
571.00	2.9813e-07
572.00	-2.5793e-07
573.00	9.6118e-07
574.00	-8.5179e-08
575.00	-8.9057e-07
576.00	-9.9341e-07
577.00	-8.2148e-07
578.00	-8.8061e-07
579.00	-1.4393e-06
580.00	-4.3604e-07
581.00	-1.6521e-07
582.00	-2.2578e-07
583.00	2.8551e-07
584.00	4.8622e-07
585.00	3.6253e-07
586.00	6.7923e-07
587.00	-3.9611e-07
588.00	-1.8672e-07
589.00	1.2695e-07
590.00	-4.8161e-07
591.00	2.6906e-07
592.00	6.1337e-07
593.00	1.4125e-07
594.00	3.1448e-07
595.00	-1.9100e-07
596.00	5.0109e-07
597.00	3.6910e-07
598.00	-7.2458e-07
599.00	-5.7970e-07
600.00	-3.7856e-07
601.00	-8.4283e-07
602.00	-1.6547e-06
603.00	-2.1272e-07
604.00	-9.3130e-07
605.00	-2.4148e-07
606.00	-8.5297e-08

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
607.00	6.1951e-08
608.00	6.3223e-07
609.00	1.0685e-06
610.00	8.9863e-07
611.00	3.1924e-07
612.00	2.8060e-07
613.00	6.4049e-07
614.00	1.0718e-06
615.00	-2.1675e-08
616.00	-4.1866e-08
617.00	-4.3854e-08
618.00	4.2503e-08
619.00	3.8771e-12
620.00	-1.2746e-07
621.00	4.0593e-07
622.00	-1.2543e-07
623.00	4.9283e-07
624.00	-1.4172e-07
625.00	1.0014e-07
626.00	-2.5880e-07
627.00	-2.3852e-07
628.00	-9.3520e-07
629.00	-1.1009e-07
630.00	-1.6654e-07
631.00	7.6748e-07
632.00	2.2786e-07
633.00	4.2472e-07
634.00	8.0060e-07
635.00	7.4011e-07
636.00	8.3062e-07
637.00	1.0204e-06
638.00	1.5701e-06
639.00	1.2090e-06
640.00	7.2679e-07
641.00	7.7637e-07
642.00	1.7872e-06
643.00	3.2892e-06
644.00	4.4078e-06
645.00	5.8092e-06
646.00	5.4277e-06
647.00	4.5701e-06
648.00	3.7752e-06
649.00	3.1148e-06
650.00	2.4307e-06
651.00	3.8618e-06
652.00	5.5357e-06
653.00	6.6646e-06
654.00	7.5940e-06
655.00	7.3023e-06
656.00	6.2874e-06
657.00	4.6635e-06

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
658.00	2.3337e-06
659.00	1.3551e-06
660.00	-2.7969e-07
661.00	-4.3437e-07
662.00	-6.8332e-07
663.00	-4.0578e-07
664.00	-1.5312e-07
665.00	2.6538e-07
666.00	5.0788e-07
667.00	5.2310e-07
668.00	-2.9732e-07
669.00	7.4119e-08
670.00	2.4037e-07
671.00	-9.2475e-08
672.00	-3.7103e-08
673.00	-1.4920e-07
674.00	-9.0173e-07
675.00	-2.4639e-07
676.00	-4.4072e-07
677.00	-6.5988e-07
678.00	7.6770e-07
679.00	6.6031e-07
680.00	4.1104e-07
681.00	5.3370e-07
682.00	1.9472e-08
683.00	0.0000
684.00	3.7828e-07
685.00	1.0105e-06
686.00	3.7668e-08
687.00	-3.9520e-07
688.00	-3.8756e-07
689.00	-1.8428e-08
690.00	-1.3303e-07
691.00	9.7983e-08
692.00	1.1835e-06
693.00	3.8361e-07
694.00	8.9870e-07
695.00	5.2671e-07
696.00	4.2809e-07
697.00	3.3226e-07
698.00	4.5820e-07
699.00	6.3826e-07
700.00	1.8873e-08
701.00	-7.6163e-07
702.00	9.5254e-08
703.00	9.1880e-07
704.00	1.3915e-06
705.00	8.1595e-07
706.00	6.2762e-07
707.00	8.5649e-07
708.00	7.3127e-07

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
709.00	5.8836e-07
710.00	-3.9859e-07
711.00	5.8786e-08
712.00	1.0907e-06
713.00	1.5180e-06
714.00	1.3475e-06
715.00	0.0000
716.00	1.0746e-06
717.00	9.4924e-07
718.00	1.0008e-06
719.00	1.1786e-06
720.00	1.8702e-06
721.00	1.3683e-06
722.00	1.6042e-06
723.00	1.6877e-06
724.00	1.8331e-06
725.00	2.2796e-06
726.00	3.0355e-06
727.00	3.8034e-06
728.00	5.1622e-06
729.00	6.6755e-06
730.00	8.4683e-06
731.00	1.0000e-05
732.00	2.0000e-05
733.00	3.0000e-05
734.00	5.0000e-05
735.00	9.0000e-05
736.00	0.00016000
737.00	0.00033000
738.00	0.00073000
739.00	0.0018400
740.00	0.0054000
741.00	0.017760
742.00	0.053340
743.00	0.12380
744.00	0.23074
745.00	0.37051
746.00	0.52114
747.00	0.65599
748.00	0.75475
749.00	0.81746
750.00	0.84694
751.00	0.84704
752.00	0.81990
753.00	0.76351
754.00	0.66764
755.00	0.53558
756.00	0.38374
757.00	0.23031
758.00	0.13313
759.00	0.047730

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
760.00	0.020970
761.00	0.0070400
762.00	0.0026300
763.00	0.0011100
764.00	0.00051000
765.00	0.00026000
766.00	0.00014000
767.00	8.0000e-05
768.00	5.0000e-05
769.00	3.0000e-05
770.00	2.0000e-05
771.00	2.0000e-05
772.00	1.0000e-05
773.00	9.3996e-06
774.00	7.1914e-06
775.00	6.1685e-06
776.00	5.3779e-06
777.00	4.9676e-06
778.00	4.2577e-06
779.00	3.7630e-06
780.00	3.4234e-06
781.00	2.5645e-06
782.00	3.3924e-06
783.00	2.9595e-06
784.00	2.9268e-06
785.00	3.0098e-06
786.00	3.2743e-06
787.00	2.7497e-06
788.00	3.8286e-06
789.00	4.4143e-06
790.00	4.6482e-06
791.00	4.1850e-06
792.00	3.5705e-06
793.00	3.4350e-06
794.00	2.7982e-06
795.00	3.3047e-06
796.00	1.9253e-06
797.00	1.2246e-06
798.00	1.1638e-06
799.00	6.1531e-07
800.00	3.6817e-07
801.00	7.9477e-07
802.00	2.7169e-07
803.00	8.9533e-07
804.00	4.4904e-07
805.00	7.6415e-07
806.00	8.8450e-07
807.00	3.9548e-08
808.00	3.3792e-07
809.00	8.2039e-07
810.00	-1.0066e-07

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
811.00	1.6204e-07
812.00	5.9155e-07
813.00	1.0896e-06
814.00	4.3483e-07
815.00	4.8031e-07
816.00	8.9134e-07
817.00	7.0273e-07
818.00	4.3297e-07
819.00	3.3713e-07
820.00	1.1975e-06
821.00	1.5898e-06
822.00	5.0800e-07
823.00	9.0006e-07
824.00	2.6838e-07
825.00	-1.9196e-08
826.00	2.1269e-07
827.00	6.2365e-07
828.00	1.9664e-07
829.00	7.3382e-07
830.00	6.5947e-07
831.00	5.6507e-07
832.00	2.0341e-07
833.00	1.6452e-07
834.00	1.7750e-07
835.00	9.5479e-07
836.00	7.4883e-07
837.00	2.9981e-07
838.00	3.0318e-07
839.00	-4.1023e-07
840.00	5.3154e-07
841.00	8.5823e-07
842.00	9.3220e-07
843.00	5.2618e-07
844.00	3.9405e-07
845.00	-3.1460e-07
846.00	-2.0194e-08
847.00	6.0243e-07
848.00	7.4846e-07
849.00	4.4187e-08
850.00	-0.00081000
851.00	-0.00079000
852.00	-0.00077000
853.00	-0.00075000
854.00	-0.00074000
855.00	-0.00073000
856.00	-0.00071000
857.00	-0.00069000
858.00	-0.00069000
859.00	-0.00067000
860.00	-0.00065000
861.00	-0.00064000

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
862.00	-0.00062000
863.00	-0.00061000
864.00	-0.00060000
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	-0.00050000
872.00	-0.00049000
873.00	-0.00047000
874.00	-0.00046000
875.00	-0.00046000
876.00	-0.00044000
877.00	-0.00043000
878.00	-0.00042000
879.00	-0.00041000
880.00	-0.00040000
881.00	-0.00040000
882.00	-0.00038000
883.00	-0.00037000
884.00	-0.00036000
885.00	-0.00035000
886.00	-0.00034000
887.00	-0.00034000
888.00	-0.00033000
889.00	-0.00032000
890.00	-0.00032000
891.00	-0.00031000
892.00	-0.00030000
893.00	-0.00029000
894.00	-0.00029000
895.00	-0.00028000
896.00	-0.00027000
897.00	-0.00027000
898.00	-0.00026000
899.00	-0.00025000
900.00	-0.00025000
901.00	-0.00024000
902.00	-0.00024000
903.00	-0.00023000
904.00	-0.00023000
905.00	-0.00022000
906.00	-0.00022000
907.00	-0.00021000
908.00	-0.00021000
909.00	-0.00020000
910.00	-0.00020000
911.00	-0.00019000
912.00	-0.00019000

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
913.00	-0.00019000
914.00	-0.00018000
915.00	-0.00018000
916.00	-0.00017000
917.00	-0.00017000
918.00	-0.00017000
919.00	-0.00016000
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	-0.00014000
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	-0.00013000
939.00	-0.00012000
940.00	-0.00012000
941.00	-0.00012000
942.00	-0.00012000
943.00	-0.00012000
944.00	-0.00012000
945.00	-0.00011000
946.00	-0.00011000
947.00	-0.00011000
948.00	-0.00011000
949.00	-0.00011000
950.00	-0.00011000
951.00	-0.00011000
952.00	-0.00011000
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	-1.0000e-04
959.00	-1.0000e-04
960.00	-1.0000e-04
961.00	-9.0000e-05
962.00	-9.0000e-05
963.00	-9.0000e-05

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
964.00	-9.0000e-05
965.00	-9.0000e-05
966.00	-9.0000e-05
967.00	-9.0000e-05
968.00	-9.0000e-05
969.00	-9.0000e-05
970.00	-9.0000e-05
971.00	-9.0000e-05
972.00	-9.0000e-05
973.00	-9.0000e-05
974.00	-8.0000e-05
975.00	-8.0000e-05
976.00	-8.0000e-05
977.00	-8.0000e-05
978.00	-8.0000e-05
979.00	-8.0000e-05
980.00	-8.0000e-05
981.00	-8.0000e-05
982.00	-8.0000e-05
983.00	-8.0000e-05
984.00	-8.0000e-05
985.00	-8.0000e-05
986.00	-8.0000e-05
987.00	-8.0000e-05
988.00	-8.0000e-05
989.00	-8.0000e-05
990.00	-7.0000e-05
991.00	-7.0000e-05
992.00	-7.0000e-05
993.00	-7.0000e-05
994.00	-7.0000e-05
995.00	-7.0000e-05
996.00	-7.0000e-05
997.00	-7.0000e-05
998.00	-7.0000e-05
999.00	-7.0000e-05
1000.0	-7.0000e-05
1001.0	-7.0000e-05
1002.0	-7.0000e-05
1003.0	-7.0000e-05
1004.0	-7.0000e-05
1005.0	-7.0000e-05
1006.0	-7.0000e-05
1007.0	-7.0000e-05
1008.0	-7.0000e-05
1009.0	-7.0000e-05
1010.0	-7.0000e-05
1011.0	-7.0000e-05
1012.0	-7.0000e-05
1013.0	-7.0000e-05
1014.0	-7.0000e-05

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
1015.0	-7.0000e-05
1016.0	-7.0000e-05
1017.0	-7.0000e-05
1018.0	-7.0000e-05
1019.0	-7.0000e-05
1020.0	-7.0000e-05
1021.0	-7.0000e-05
1022.0	-7.0000e-05
1023.0	-7.0000e-05
1024.0	-7.0000e-05
1025.0	-7.0000e-05
1026.0	-7.0000e-05
1027.0	-7.0000e-05
1028.0	-7.0000e-05
1029.0	-7.0000e-05
1030.0	-7.0000e-05
1031.0	-7.0000e-05
1032.0	-7.0000e-05
1033.0	-7.0000e-05
1034.0	-7.0000e-05
1035.0	-7.0000e-05
1036.0	-7.0000e-05
1037.0	-7.0000e-05
1038.0	-7.0000e-05
1039.0	-7.0000e-05
1040.0	-7.0000e-05
1041.0	-7.0000e-05
1042.0	-7.0000e-05
1043.0	-7.0000e-05
1044.0	-7.0000e-05
1045.0	-7.0000e-05
1046.0	-7.0000e-05
1047.0	-7.0000e-05
1048.0	-7.0000e-05
1049.0	-7.0000e-05
1050.0	-7.0000e-05
1051.0	-7.0000e-05
1052.0	-7.0000e-05
1053.0	-7.0000e-05
1054.0	-7.0000e-05
1055.0	-7.0000e-05
1056.0	-7.0000e-05
1057.0	-7.0000e-05
1058.0	-7.0000e-05
1059.0	-7.0000e-05
1060.0	-7.0000e-05
1061.0	-7.0000e-05
1062.0	-7.0000e-05
1063.0	-7.0000e-05
1064.0	-7.0000e-05
1065.0	-7.0000e-05

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
1066.0	-7.0000e-05
1067.0	-7.0000e-05
1068.0	-7.0000e-05
1069.0	-7.0000e-05
1070.0	-7.0000e-05
1071.0	-7.0000e-05
1072.0	-7.0000e-05
1073.0	-7.0000e-05
1074.0	-7.0000e-05
1075.0	-7.0000e-05
1076.0	-7.0000e-05
1077.0	-7.0000e-05
1078.0	-7.0000e-05
1079.0	-7.0000e-05
1080.0	-7.0000e-05
1081.0	-7.0000e-05
1082.0	-7.0000e-05
1083.0	-7.0000e-05
1084.0	-7.0000e-05
1085.0	-7.0000e-05
1086.0	-7.0000e-05
1087.0	-7.0000e-05
1088.0	-7.0000e-05
1089.0	-7.0000e-05
1090.0	-7.0000e-05
1091.0	-7.0000e-05
1092.0	-7.0000e-05
1093.0	-7.0000e-05
1094.0	-7.0000e-05
1095.0	-7.0000e-05
1096.0	-7.0000e-05
1097.0	-7.0000e-05
1098.0	-7.0000e-05
1099.0	-7.0000e-05
1100.0	-7.0000e-05
1101.0	-7.0000e-05
1102.0	-7.0000e-05
1103.0	-7.0000e-05
1104.0	-7.0000e-05
1105.0	-7.0000e-05
1106.0	-7.0000e-05
1107.0	-7.0000e-05
1108.0	-7.0000e-05
1109.0	-7.0000e-05
1110.0	-7.0000e-05
1111.0	-7.0000e-05
1112.0	-7.0000e-05
1113.0	-7.0000e-05
1114.0	-7.0000e-05
1115.0	-7.0000e-05
1116.0	-7.0000e-05

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
1117.0	-7.0000e-05
1118.0	-7.0000e-05
1119.0	-7.0000e-05
1120.0	-7.0000e-05
1121.0	-7.0000e-05
1122.0	-7.0000e-05
1123.0	-7.0000e-05
1124.0	-7.0000e-05
1125.0	-7.0000e-05
1126.0	-7.0000e-05
1127.0	-7.0000e-05
1128.0	-7.0000e-05
1129.0	-7.0000e-05
1130.0	-6.0000e-05
1131.0	-7.0000e-05
1132.0	-7.0000e-05
1133.0	-6.0000e-05
1134.0	-6.0000e-05
1135.0	-6.0000e-05
1136.0	-6.0000e-05
1137.0	-6.0000e-05
1138.0	-6.0000e-05
1139.0	-6.0000e-05
1140.0	-6.0000e-05
1141.0	-5.0000e-05
1142.0	-5.0000e-05
1143.0	-5.0000e-05
1144.0	-5.0000e-05
1145.0	-4.0000e-05
1146.0	-4.0000e-05
1147.0	-4.0000e-05
1148.0	-3.0000e-05
1149.0	-3.0000e-05
1150.0	-3.0000e-05
1151.0	-2.0000e-05
1152.0	-2.0000e-05
1153.0	-2.0000e-05
1154.0	-1.0000e-05
1155.0	-1.0000e-05
1156.0	-9.9306e-06
1157.0	-7.3878e-06
1158.0	-5.1720e-06
1159.0	-3.0430e-06
1160.0	3.4123e-07

NAC FM CB2 (112-2) BLOCKING DATA	
WAVELENGTH (nm)	112_2_b.914
1161.0	1.8404e-06
1162.0	5.5169e-06
1163.0	1.0000e-05
1164.0	1.0000e-05
1165.0	2.0000e-05
1166.0	3.0000e-05
1167.0	4.0000e-05
1168.0	5.0000e-05
1169.0	7.0000e-05
1170.0	9.0000e-05
1171.0	0.00011000
1172.0	0.00015000
1173.0	0.00019000
1174.0	0.00025000
1175.0	0.00034000
1176.0	0.00046000
1177.0	0.00062000
1178.0	0.00087000
1179.0	0.0012200
1180.0	0.0017300
1181.0	0.0025300
1182.0	0.0035900
1183.0	0.0050300
1184.0	0.0070000
1185.0	0.0091900
1186.0	0.011850
1187.0	0.015110
1188.0	0.018560
1189.0	0.022440
1190.0	0.026890
1191.0	0.031210
1192.0	0.034880
1193.0	0.039870
1194.0	0.045330
1195.0	0.051570
1196.0	0.059110
1197.0	0.067690
1198.0	0.075950
1199.0	0.084980
1200.0	0.093560