

	A	MTI 0.508+0.523	T, K	MTI 0.17 mm	MTI 0.237
0	23.600	12.519	296.75		
1	500.30	4.1650	773.45		
2	999.80	2.1560	1272.9		
3	1495.0	1.2790	1768.2		
4					
5	23.000		296.15	2.8910	
6	55.300		328.45	4.2080	
7	99.100		372.25	4.9410	
8	146.30		419.45	5.0550	
9	197.40		470.55	4.9500	
10	248.10		521.25	4.5940	
11	315.90		589.05	4.0000	
12	373.10		646.25	3.7980	
13	448.10		721.25	3.4210	
14					
15	22.100		295.25		4.4100
16	54.900		328.05		5.5810
17	93.400		366.55		6.2390
18	135.40		408.55		6.2550
19	176.40		449.55		5.9630
20	221.80		494.95		5.5290
21	272.90		546.05		4.9390
22	327.90		601.05		4.5490
23	389.60		662.75		4.0720
24	459.60		732.75		3.7090
25	20.600		293.60		
26	21.100	9.5770	294.25		
27	56.000	8.3650	329.15		
28		9.3970	366.00		
29	93.100	8.2000	366.20		
30	134.90	7.9400	408.05		
31	176.00	7.1750	449.15		
32	221.60	6.6200	494.75		

	MTI 0.523	wide pulse 0.80	wide, Au, 0.84	Ave f....8+0.84
0				13.493
1				3.9168
2				2.0655
3				1.3561
4				
5				13.528
6				11.831
7				10.062
8				8.6225
9				7.4326
10				6.5129
11				5.5626
12				4.9363
13				4.2854
14				
15				13.582
16				11.850
17				10.264
18				8.9210
19				7.8840
20				6.9629
21				6.1338
22				5.4198
23				4.7786
24				4.1990
25				
26	9.5770			13.642
27	8.3650			11.798
28				
29	8.4640			10.275
30	7.9400			8.9351
31	7.1750			7.8931
32	6.6200			6.9666

	A	MTI 0.508+0.523	T, K	MTI 0.17 mm	MTI 0.237
33	269.00	5.9640	542.15		
34	328.20	5.2630	601.35		
35	383.20	4.7790	656.35		
36	445.90	4.3020	719.05		
37					
38	22.900		296.05		
39	129.70		402.85		
40	201.50		474.65		
41	403.80		676.95		
42	603.60		876.75		
43	809.60		1082.8		
44	1005.8		1278.9		
45	1198.3		1471.5		
46					
47	22.200		295.35		
48	38.300		311.45		
49	74.300		347.45		
50	83.700		356.85		
51	123.00		396.15		
52	157.70		430.85		
53	202.90		476.05		
54	253.00		526.15		
55	302.10		575.25		
56	401.70		674.85		
57	502.50		775.65		
58	602.60		875.75		
59	702.00		975.15		
60	807.20		1080.3		
61	905.60		1178.8		
62	1002.4		1275.6		
63					
64			300.00		
65			400.00		

	MTI 0.523	wide pulse 0.80	wide, Au, 0.84	Ave f....8+0.84
33	5.9640			6.1908
34	5.2630			5.4163
35	4.7790			4.8387
36	4.3020			4.3023
37				
38		11.507		13.534
39		7.9960		9.0845
40		6.7740		7.3498
41		4.3270		4.6499
42		3.2110		3.3336
43		2.5130		2.5420
44		2.0560		2.0531
45		1.7140		1.7155
46				
47			15.154	13.576
48			14.091	12.674
49			12.428	11.000
50			11.825	10.627
51			10.583	9.2836
52			9.4050	8.3288
53			8.1240	7.3219
54			7.0690	6.4347
55			6.2450	5.7352
56			4.9810	4.6685
57			4.1090	3.9025
58			3.4820	3.3385
59			2.9870	2.9077
60			2.5940	2.5493
61			2.2830	2.2795
62			2.0330	2.0601
63				
64				13.304
65				9.1683

	A	MTI 0.508+0.523	T, K	MTI 0.17 mm	MTI 0.237
66			500.00		
67			600.00		
68			700.00		
69			800.00		
70			900.00		
71			1000.0		
72			1100.0		
73			1200.0		
74			1300.0		
75			1400.0		
76			1500.0		

	<b>MTI 0.523</b>	<b>wide pulse 0.80</b>	<b>wide, Au, 0.84</b>	<b>Ave f....8+0.84</b>
66				6.8723
67				5.4321
68				4.4536
69				3.7504
70				3.2233
71				2.8152
72				2.4910
73				2.2279
74				2.0105
75				1.8284
76				1.6738