

λ/nm	$E/.5eV$	k	Δk	$\Delta E(k, \Delta k)/E$	p/e
628.4	3.947	$135 = 3^3 \times 5$	$\sim \infty$	0.987	e
661.4	3.750	$135 + 11 = 2 \times 73$	3	0.985	p
443.0	5.598	$134 = 2 \times 67$	2	0.933	e
578.0	4.291	$135 + 11 = 2 \times 73$	$\sim \infty$	0.986	p
579.7	4.278	$135 + 11 = 2 \times 73$	$\sim \infty$	0.984	p

Table 2. Table gives the best fit for DIBs assuming that they result from dropping of proton or electron to a larger space-time sheet. Notations are same as in the previous table.