							2.1 × 10^{-1} s ⁻¹ @ 252.5 nm
				1.8 × 10 ⁻¹ s ⁻¹ @ 461.6 nm			
				***************************************	5		1.2 × 10 ^{−1} s ^{−1} @ 303.3 n
				1.0 × 10 ⁻¹ s ⁻¹ @ 456.6 nm			
							9.4 × 10^{-2} s ⁻¹ @ 513.2 nm
		$9.3 \times 10^{-2} s^{-1} @ 672.7$	7 nm {				8.1 × 10 ⁻² s ⁻¹ @ 249.6 nr
							7.6 × 10 ⁻² s ⁻¹ @ 302.9 nm
The state of the							$5.7 \times 10^{-2} \text{ s}^{-1} \text{ @ } 508.5 \text{ nm}$
Control Cont		***************************************					J.3 X 10 'S @ 309.3 IIII
Companies Comp						Y The state of the	3.9 × 10 ⁻² s ⁻¹ @ 250.7 nm
Table Tabl		$3.7 \times 10^{-2} s^{-1}$ @ 670.0 r	nm		$3.8 \times 10^{-2} s^{-1}$ @ 505.1 nm		
######################################		$3.6 \times 10^{-2} s^{-1} @ 654.9$	9 nm				
######################################					3.5 × 10 ⁻² s ⁻¹ @ 201 / nm		$3.6 \times 10^{-2} s^{-1}$ @ 182.3 nr
		$3.3 \times 10^{-2} s^{-1} \oplus 655.7 r$	nmij		3.5 \ \ 10 \ \ 3 \ \ \ 2 \ 2 \ 1.7 \ 1111}		
							3.2 × 10 ⁻² s ⁻¹ @ 184.0 nm
			2.8 × 10		3.2 × 10 ⁻² s ⁻¹ @ 282.2 nm		
			2.7	× 10 ⁻² s ⁻¹ @ 1995.9 nm	5-	Ģ	
			2.6 × 10				
CONTINUES CONTINUES CONTINUES CONTINUES							
							$2.1 \times 10^{-2} s^{-1}$ @ 249.0 nr
CONTINUED CONT			2.1×10	2 5 1 @ 503.7 nm			2.0 × 10 ⁻² s ⁻¹ @ 251.4 nr
					$1.9 \times 10^{-2} s^{-1}$ @ 514.0 nm		
Commission Com				1.6 × 10 ⁻² s ⁻¹ @ 5519.3 nm			$1.8 \times 10^{-2} s^{-1} @ 181.5 \text{nm}$
				× 10 ⁻² s ⁻¹ @ 1867.6 nm	5	6	
				4 × 10 ⁻² s ⁻¹ @ 1896.6 nm			
			1.4 × 10		$1.3 \times 10^{-2} s^{-1}$ @ 285.3 nm		
			1.3×10) ⁻² s ⁻¹ @ 497.8 nm			
				1.0 × 10 ⁻² s ⁻¹ @ 1468.5 nm			$1.2 \times 10^{-2} s^{-1} @ 287.1 \text{nm}$
					$6.2 \times 10^{-3} s^{-1}$ @ 286.8 nm	Ġ	
							$3.4 \times 10^{-3} s^{-1} \ $ @ 182.9 nm
		2.2 × 10-3 c-1 @ 699.6			$2.9 \times 10^{-3} s^{-1}$ @ 288.0 nm		
COLUMN TO CONTROL OF THE CONTROL OF		2.3 × 10 · 5 · @ 688.6 i			$1.9 \times 10^{-3} s^{-1}$ @ 759.9 nm		
	1.8 × 10 ⁻³ s ⁻¹ @ 24760.5 nm				ç		
TO SECURE 1					1.8 × 10 ⁻³ s ⁻¹ @ 738.9 nm		1.6 × 10 ⁻³ s ⁻¹ @ 285.6 nr
	1			3	5		
				8.6 × 10 ⁻⁴ s ⁻¹ @ 1456.9 nm			1.2 × 10^{-3} s ⁻¹ @ 182.1 nm
12 12 17 1 18 18 18 18 18 18 18 18 18 18 18 18 1	5.8 × 10 ⁻⁴ s ⁻¹ @ 42138.5 nm						
Table Tabl		$4.9 \times 10^{-4} \text{ s}^{-1}$ @ 2905		× 10 ⁻⁴ s ⁻¹ @ 503.1 nm			
22 x 20 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2		$3.5 \times 10^{-4} s^{-1}$ @ 35684.9					
77 x 13 ** 1 0 x 10 x 10 x 10 x 10 x 10 x 10 x					2.9 × 10 ⁻⁴ s ⁻¹ @ 651.6 nm		3.1 × 10 ⁻⁴ s ⁻¹ @ 284.6 nr
22 x 30 * 5 2 m m 1 x 10 * 5 2 m m 1 x 1			2.7	3		Ġ	
12 x 10 ⁻¹ x ⁻¹ g 605 C m							2.4 × 10^{-4} s ⁻¹ @ 304.9 nn
11×10 ⁻¹ / ₂ ·2655.mm 12×10 ⁻¹ / ₂ ·2655.mm (3×10 ⁻¹ / ₂ ·2655.mm)			2.		1.2 × 10 ⁻⁴ s ⁻¹ @ 497.1 nm		
11×10 ⁻¹ × ² g 665.0 ms (1×10 ⁻¹ × ² g 665.0 ms (37×10 ⁻¹ × ² g 55120 (37×10 ⁻¹ × ² g 55120 (37×10 ⁻¹ × ² g 665.0 m)		$1.2 \times 10^{-4} s^{-1} \oplus 677.7 \text{nm}$	nii Nii				
13 x 10 ⁻¹ x 10 x		$1.1 \times 10^{-4} s^{-1} $ @ 665.0 nm		1.1 × 10 ⁻⁴ s ⁻¹ @ 44300.3 nm			
9.2×10 ⁻³ x ⁻¹ @500.8 mm 5.2×10 ⁻³ x ⁻¹ @697.7 mm 5.1×10 ⁻³ x ⁻¹ @697.3 mm 4.4×10 ⁻³ x ⁻¹ @697.3 mm 2.3×10 ⁻³ x ⁻¹ @9995.4 mm 2.3×10 ⁻³ x ⁻¹ @9995.4 mm 1.4×10 ⁻³ x ⁻¹ @496.6 mm 2.2×10 ⁻³ x ⁻¹ @496.2 mm 1.4×10 ⁻³ x ⁻¹ @496.8 mm							1.1 × 10 ⁻⁴ s ⁻¹ @ 253.6 nm
7.5 × 10 ⁻⁵ s ⁻¹ & 500.8 mm 6.4 × 10 ⁻⁵ s ⁻¹ & 6720.9 mm 5.1 × 10 ⁻⁵ s ⁻¹ & 6720.9 mm 2.3 × 10 ⁻⁵ s ⁻¹ & 68336 nm 2.2 × 10 ⁻⁵ s ⁻¹ & 84336 1 nm 1.4 × 10 ⁻⁵ s ⁻¹ & 84336 1 nm 1.2 × 10 ⁻⁵ s ⁻¹ & 84336 1 nm							$9.7 \times 10^{-5} s^{-1} \odot 55127.9$
52×10 ⁻³ s ⁻¹ @ 6632 nm] (4.4×10 ⁻³ s ⁻¹ @ 99365.4 nm) (22×10 ⁻³ s ⁻¹ @ 99365.4 nm) (12×10 ⁻³ s ⁻¹ @ 496.6 nm)			7.5 × 10		5		9.5 × 10 ⁹ 5 1 @ 301.2 nr
4.9 × 10 ⁻² s ⁻¹ @ 663.2 nm] (4.4 × 10 ⁻³ s ⁻¹ @ 99365.4 nm) (2.3 × 10 ⁻³ s ⁻¹ @ 99365.4 nm) (2.2 × 10 ⁻⁵ s ⁻¹ @ 490.2 nm) (1.4 × 10 ⁻³ s ⁻¹ @ 84336.1 nm)					$6.4 \times 10^{-5} s^{-1}$ @ 692.3 nm		
4.9 × 10 ⁻⁵ s ⁻¹ @ 663.2 nm) (4.4 × 10 ⁻⁵ s ⁻¹ @ 99365.4 nm) (2.2 × 10 ⁻⁵ s ⁻¹ @ 99365.4 nm) (1.4 × 10 ⁻⁵ s ⁻¹ @ 84336.1 nm) (1.2 × 10 ⁻⁵ s ⁻¹ @ 500.8 nm)		5.2 × 10 ⁻⁵ s ⁻¹ @ 675.7 nm			5.1 × 10 ⁻⁵ s ⁻¹ @ 67200.9 nm		
2.3 × 10 ⁻⁵ s ⁻¹ @ 99365.4 nm] 2.2 × 10 ⁻⁵ s ⁻¹ @ 490.2 nm] 1.4 × 10 ⁻⁵ s ⁻¹ @ 84336.1 nm] 1.2 × 10 ⁻⁵ s ⁻¹ @ 500.8 nm]		$4.9 \times 10^{-5} \text{s}^{-1} \ \text{@ } 663.2 \text{n}$	m m		······································		
2.2 × 10 ⁻⁵ s ⁻¹ @ 490.2 nm 1.4 × 10 ⁻⁵ s ⁻¹ @ 84336.1 nm 1.2 × 10 ⁻⁵ s ⁻¹ @ 500.8 nm				$4 \times 10^{-5} s^{-1} @ 496.6 \text{nm}$			
1.4 × 10 ⁻⁵ s ⁻¹ @ 84336.1 nm 1.2 × 10 ⁻⁵ s ⁻¹ @ 500.8 nm		2.3 × 10 ⁻⁵ s ⁻¹ @ 99365.4 i	im i		$2.2 \times 10^{-5} s^{-1}$ @ 490.2 nm		
			1.4 × 10				
\$ 1.2 × 10 3 @ 052.5 Hill?		1.2 x 10 ⁻⁵ c ⁻¹ 0 653 2			$1.2 \times 10^{-5} s^{-1}$ @ 500.8 nm		
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