AVIF -	485	3	6	0	1	3	0	0	0	2			500
BPG-	37	393	64	0	0	2	0	0	1	3			400
HEIC-	7	4	480	0	0	4	0	0	0	5		<u>- 4</u>	400
JPEG -	0	0	0	497	0	3	0	0	0	0			200
JPEG ₂₀₀₀ -	1	0	2	0	491	0	0	0	0	6			300
JPEG_{XL} -	6	4	1	0	0	485	3	0	0	1		c	200
JPEG_{XR0} -	2	0	0	0	0	1	495	0	1	1			200
JPEG_{XR1} -	2	1	0	0	0	6	5	409	72	5		_	100
JPEG_{XR2} -	0	0	1	0	1	1	0	1	484	12			100
WEBP -	1	0	0	0	3	3	0	0	0	493		- (\cap
	41			70 4X		EC 3000	\$C.\$.	EC + RO	SC TRI	Signal Will) \$\gamma_{\infty}	(J