with block size of 8

Number of condidate motion vectors per search area: $\frac{k!}{64}$ e-image size

Manbe of motion vectors $352 \cdot 288 = 1584$

P(5-2) = 2m 1 2m 1 S30: $\sum_{bbck} \left[S_k(x,y) - S_{k-1}(x+dx,y+dy) \right]^2$ A full search is $(2m+1)^2$ block comparission