

102-1442





$$P(v) = \frac{dc(v)}{dv} \quad \blacksquare$$







$$T(x) = dC(x)$$

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$$dx = \frac{dC(v)}{dv} \frac{dv}{dx} = vP(v)$$



W P W P



*1010 vs 23010810*

Prav

10010



100% 100%

WES



2πVOPV532



