For simple logic processors not implementing any of the specified arithmetic operations.	$$\frac{1}{3 * t_{log}}$$ Where t_{log} is the execute time of the XOR, or for logic hardware not implementing the XOR, the fastest simple logic operation. See Notes X & Z
For special logic processors not using any of the specified arithmetic or logic operations.	$R = R' * WL/64$ Where R' is the number of results per second, WL is the number of *bits* upon which the logic operation occurs, and 64 is a factor to normalize to a 64 bit operation.