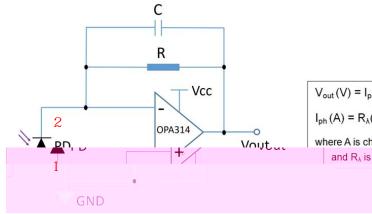


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 $V_{out}(V) = I_{ph}(A) \times R(\Omega)$

 $I_{ph}(A) = R_{\lambda}(A/W) \times A(cm^2) \times P(W/cm^2)$

where A is chip area P is a second with the power density and R, is responsivity at specific with the test

