

Table 2 to §324.132--Supervisory Delta Adjustment for Options Contracts

	Bought	Sold
Call Options	$\Phi \left(\frac{\ln \left(\frac{P + \lambda}{K + \lambda} \right) + 0.5 * \sigma^2 * T / 250}{\sigma * \sqrt{T / 250}} \right)$	$-\Phi \left(\frac{\ln \left(\frac{P + \lambda}{K + \lambda} \right) + 0.5 * \sigma^2 * T / 250}{\sigma * \sqrt{T / 250}} \right)$
Put Options	$-\Phi \left(-\frac{\ln \left(\frac{P + \lambda}{K + \lambda} \right) + 0.5 * \sigma^2 * T / 250}{\sigma * \sqrt{T / 250}} \right)$	$\Phi \left(-\frac{\ln \left(\frac{P + \lambda}{K + \lambda} \right) + 0.5 * \sigma^2 * T / 250}{\sigma * \sqrt{T / 250}} \right)$