	cez - 20211005028 sistema opera a 16% de overshot 3=0,304.
Tenemos: 05% =	e-511/11-32
0,16 = e-5m/57-52	$\frac{1}{100,16} = \frac{-5\pi}{\sqrt{1-5^2}} \qquad \frac{1}{100,16}$
$1 - 5^2 = \frac{(517)^2}{10^2(0.16)} \rightarrow 1 =$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\int_{0}^{2} = 1$ $\int_{0}^{2} = 1$ $\int_{0}^{2} = 1$	$\frac{3}{1} = \frac{1}{10^{2}(0.16)} = \frac{3}{10^{2}(0.16)} = \frac{3}{10^{2}(0.16)}$
Por ende:	Cos \$\Phi = 0,5038