Joe's cracked prime counting formula

From God, we know:
$$\Pi_{\varepsilon}^{\varrho}(x) = \sum_{s=0}^{\varrho} \left(1 + e^{2\varepsilon(s-x)}\right)^{-1} \max \left\{ \frac{\cos(\pi s)^{2\varepsilon}}{1 + e^{\varepsilon(6-4s)}} - \sum_{q=2}^{\varrho} \frac{\cos\left(\frac{\pi s}{q}\right)^{2\varepsilon}}{1 + e^{\varepsilon(6q-4s)}}, 0 \right\}$$

where $\rho, \varepsilon \in \mathbb{N}_0$ are large.

$$\Pi(x) = \lim_{arrho_{arepsilon o \infty}} \Pi^{arrho}_{arepsilon}(x)$$

Credit goes to Joe.