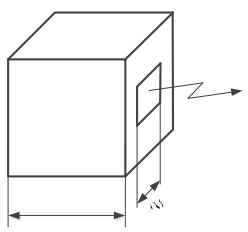
«Утверждаю»

$\nabla \vec{\ } + \vec{\ } = \omega\mu \vec{\ }$ $\vec{\ } =$

$\cdot = - / \cdot = - /$

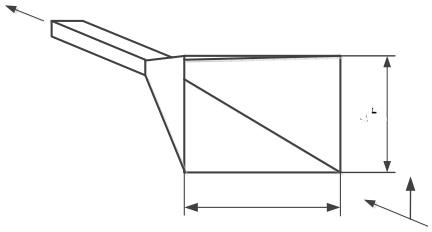
$= / =$

$=$



$= / = \cdot - /$

$=$



$=\quad\cdot\quad^{-}\quad/$

$=$

$=$

$\cdot_{=}\quad(\omega)$

$\cdot_{=}\quad(\quad)\quad/$

$\alpha=\quad\cdot\quad^{-}\quad/$

o

= = =

= = =

$$= \quad -\frac{\pi}{}$$

$$\left| \cdot \right| = \qquad \psi = \pi \quad \rho = \quad \pi$$

$$\left| \cdot \right| = \qquad = \pi \quad \rho = \quad \pi$$

α

$\varepsilon \quad \varepsilon$

$\mu \quad \mu \qquad \varepsilon \quad \varepsilon \quad \mu \quad \mu$

$$\theta \;=$$

