

Field distribution:

Ey =
$$A e^{-\frac{v_3}{3}x}$$
: $cover^{\frac{v_3}{3}}$ $s_{mi} x x$] : $film$

= $A \left[cos x x - \left(\frac{v_3}{x} \right) s_{mi} x x \right]$: $film$

= $A \left[cos x d + \left(\frac{v_3}{x} \right) s_{mi} x d \right] e^{\frac{v_3}{3}(x+d)}$: $substrate$.

JAMEN ON A STANCE PROPERTY OF A

Helima Hydra Challanda H

(Field distribution:)

Hy (x) =
$$A e^{-\gamma_3 \chi}$$
: eov_{x}
= $A \left[cos_{\chi \chi} - \left(\frac{n_1^2}{n_3^2} \frac{\gamma_3}{\chi} \right) sin_{\chi \chi} \right]$: film
= $A \left[cos_{\chi \chi} + \left(\frac{n_1^2}{n_3^2} \frac{\gamma_3}{\chi} \right) sin_{\chi \chi} \right] e^{\gamma_2 (x+d)}$: substite.





