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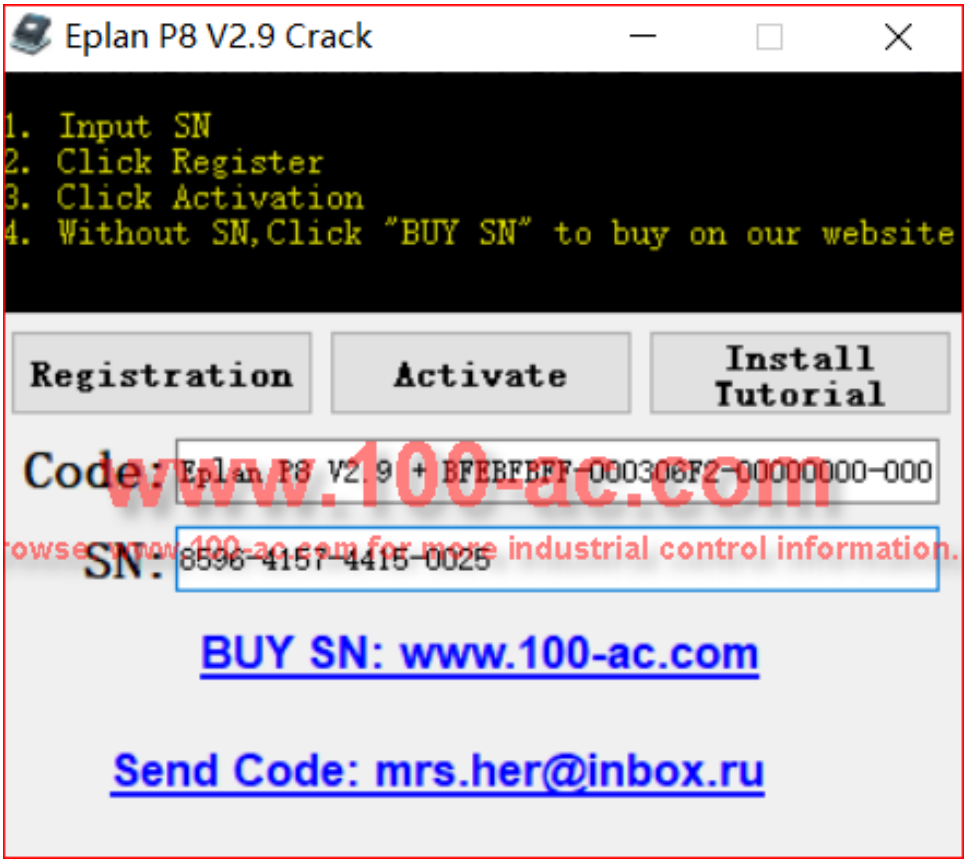

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${\mathbf{D}}$ component {#sec:D_parallel_component} The longitudinal component $D_{\parallel}$ of the electric displacement field ${\mathbf{D}}$ is obtained from (\[eq:aplplane\]) and (\[eq:epsilonAEEPLplane\]) which yields $$D_{\parallel}= \left(\frac{\varepsilon_\parallel}{\varepsilon_\parallel + \varepsilon_\perp} + \frac{\varepsilon_\perp}{\varepsilon_\parallel + \varepsilon_\perp} \right) \frac{\varepsilon_\perp}{\varepsilon_\perp-1} \, \frac{\sigma_{\parallel}}{\sigma_c} \,, \label{eq:D_parallel}$$ where the total conductivity σ_c is defined in (\[eq:sigma_tot\]). By taking the complex conjugate of (\[eq: 82157476af

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