(a) $c_p$ vs $x/C$ for different angles of attack ($\alpha = 12^\circ$, $\alpha = 20^\circ$, $\alpha = 28^\circ$).

(b) $c_p$ vs $x/C$ for different angles of attack ($\alpha = 12^\circ$, $\alpha = 20^\circ$, $\alpha = 28^\circ$).