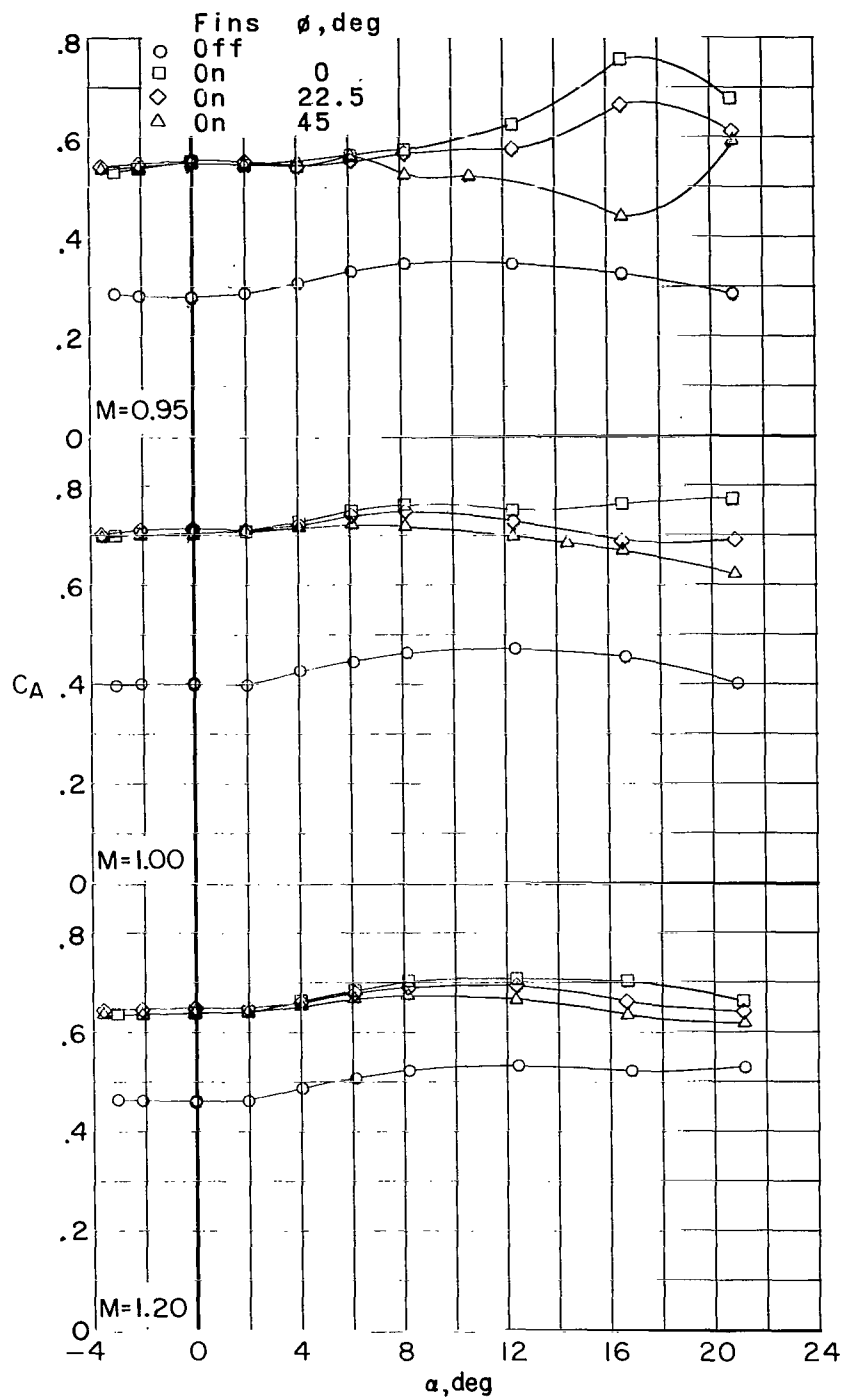


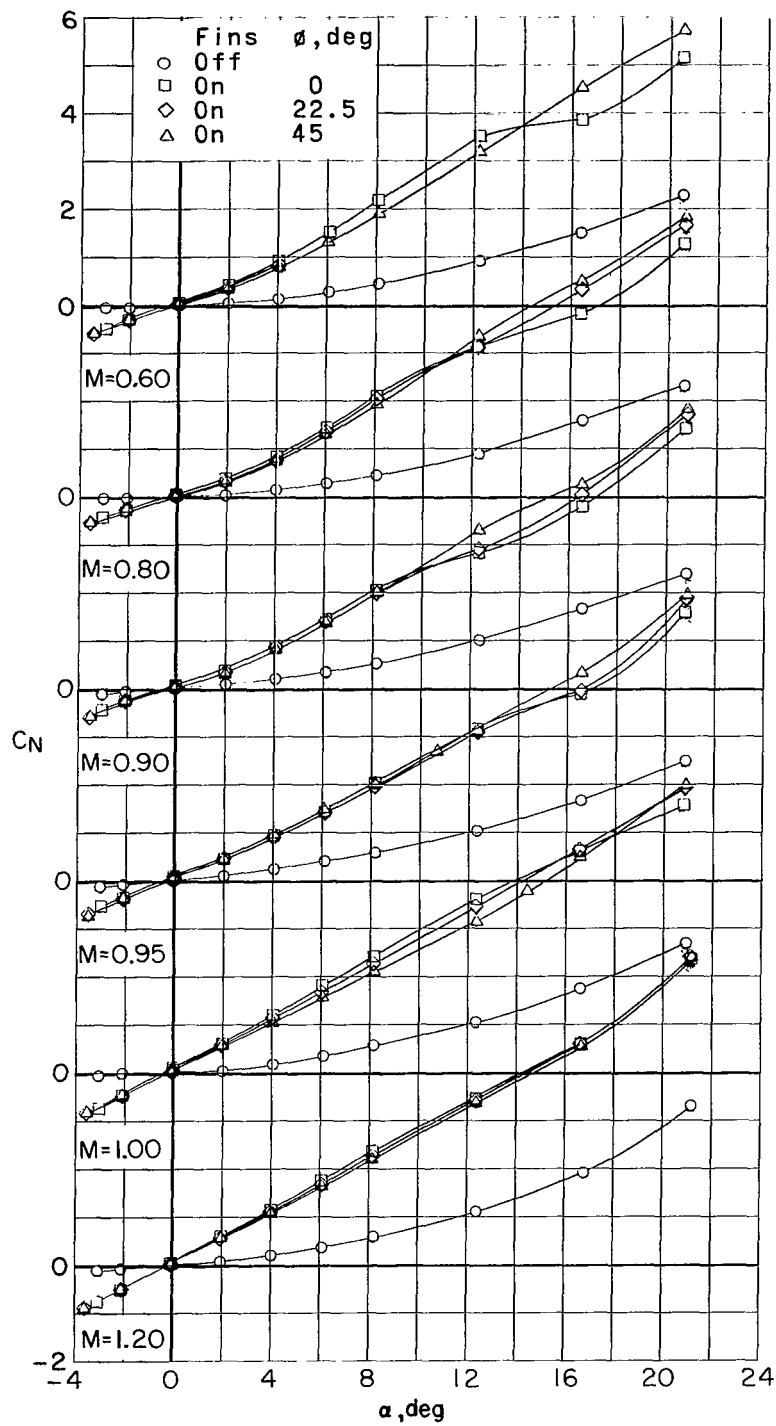
(a) Axial-force coefficient.

Figure 7.- Effect of roll angle on aerodynamic characteristics. Short model;  $\delta_F = 0^\circ$ .



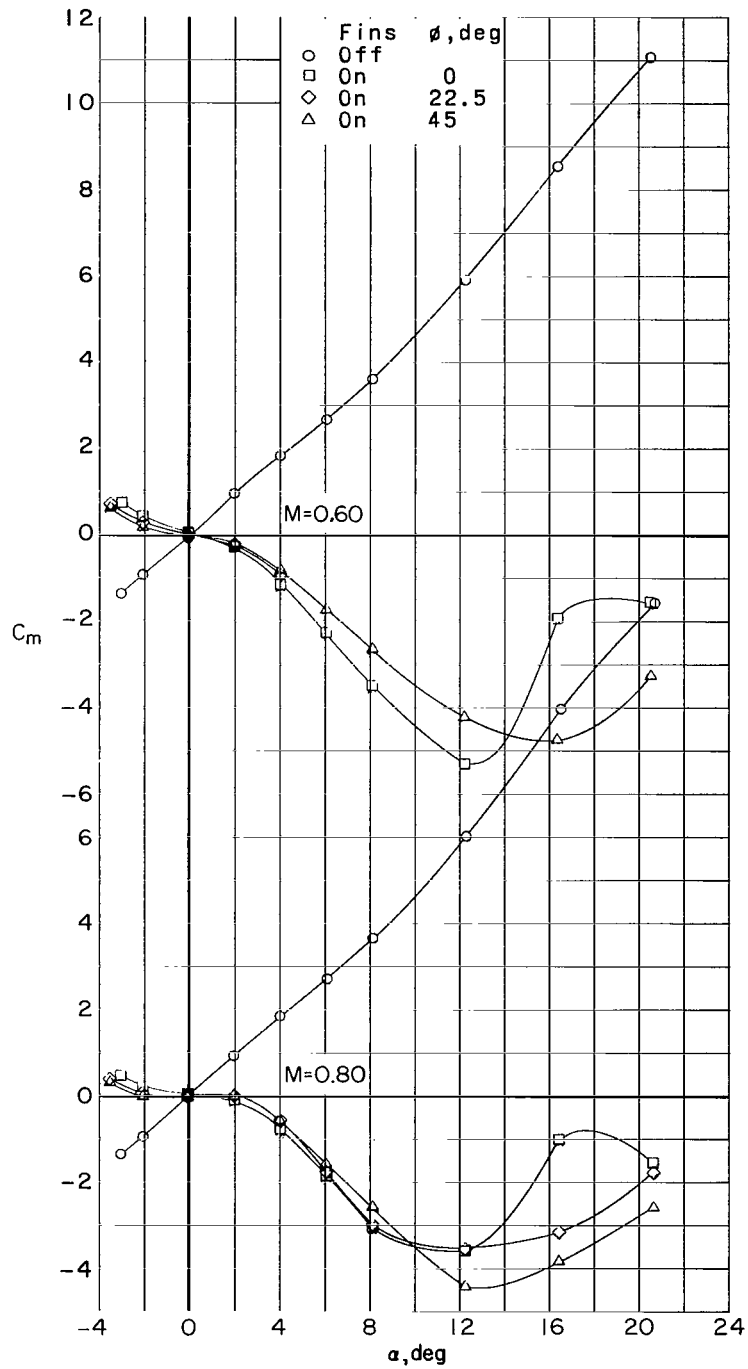
(a) Concluded.

Figure 7.- Continued.



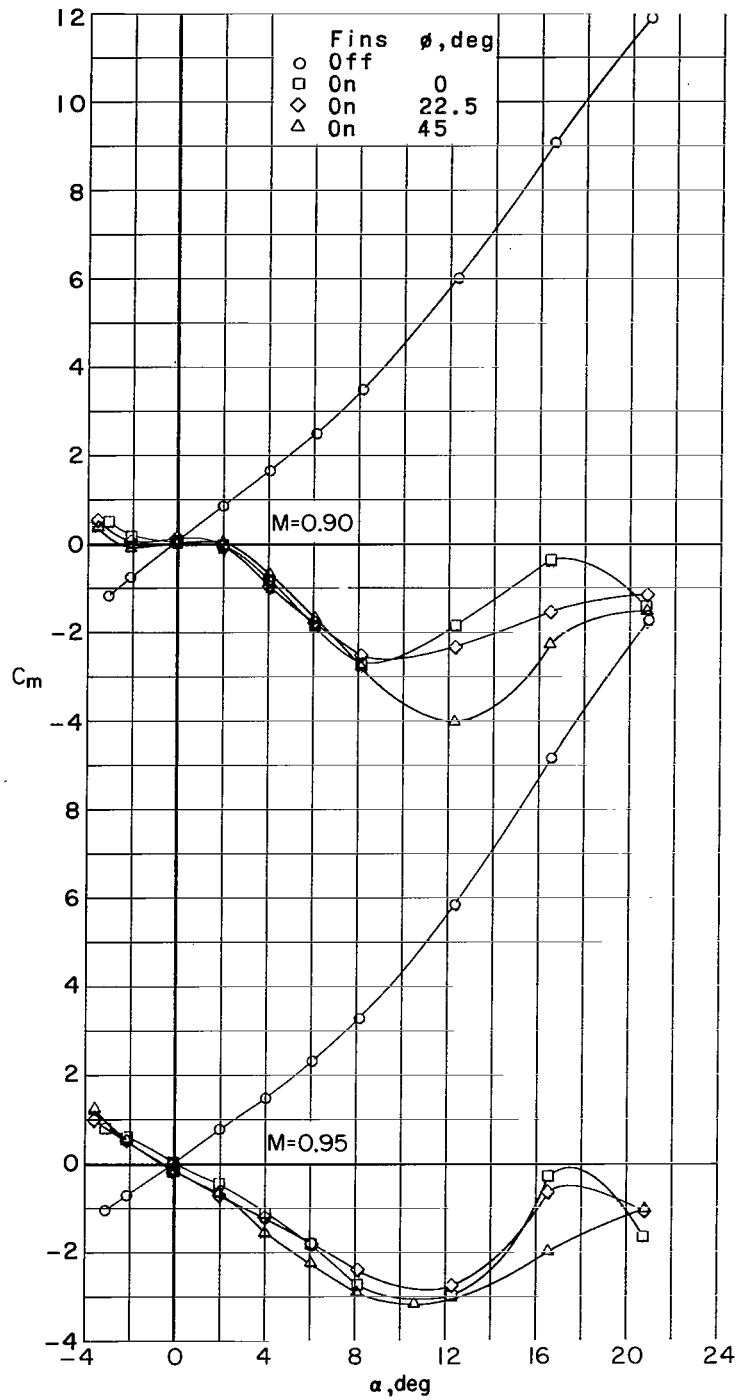
(b) Normal-force coefficient.

Figure 7.- Continued.



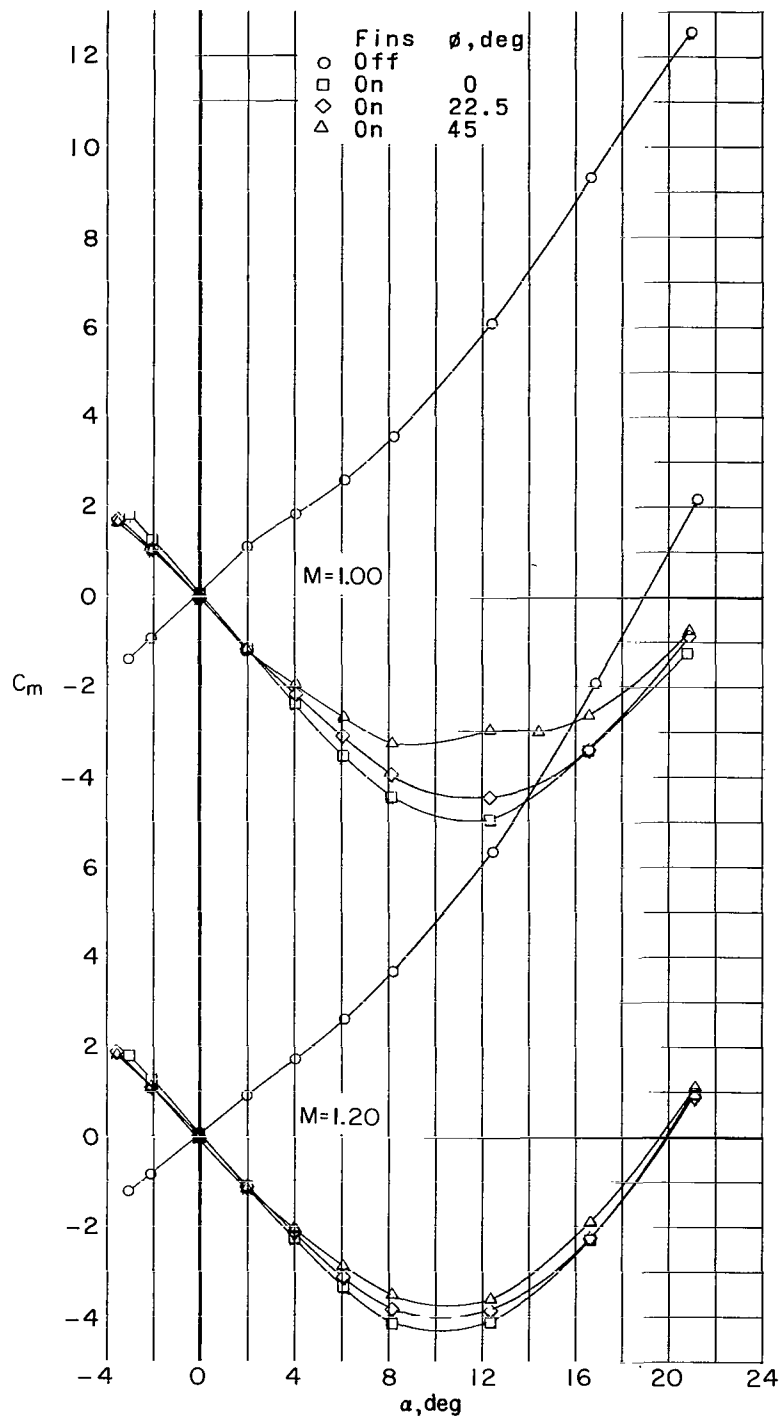
(c) Pitching-moment coefficient.

Figure 7.- Continued.



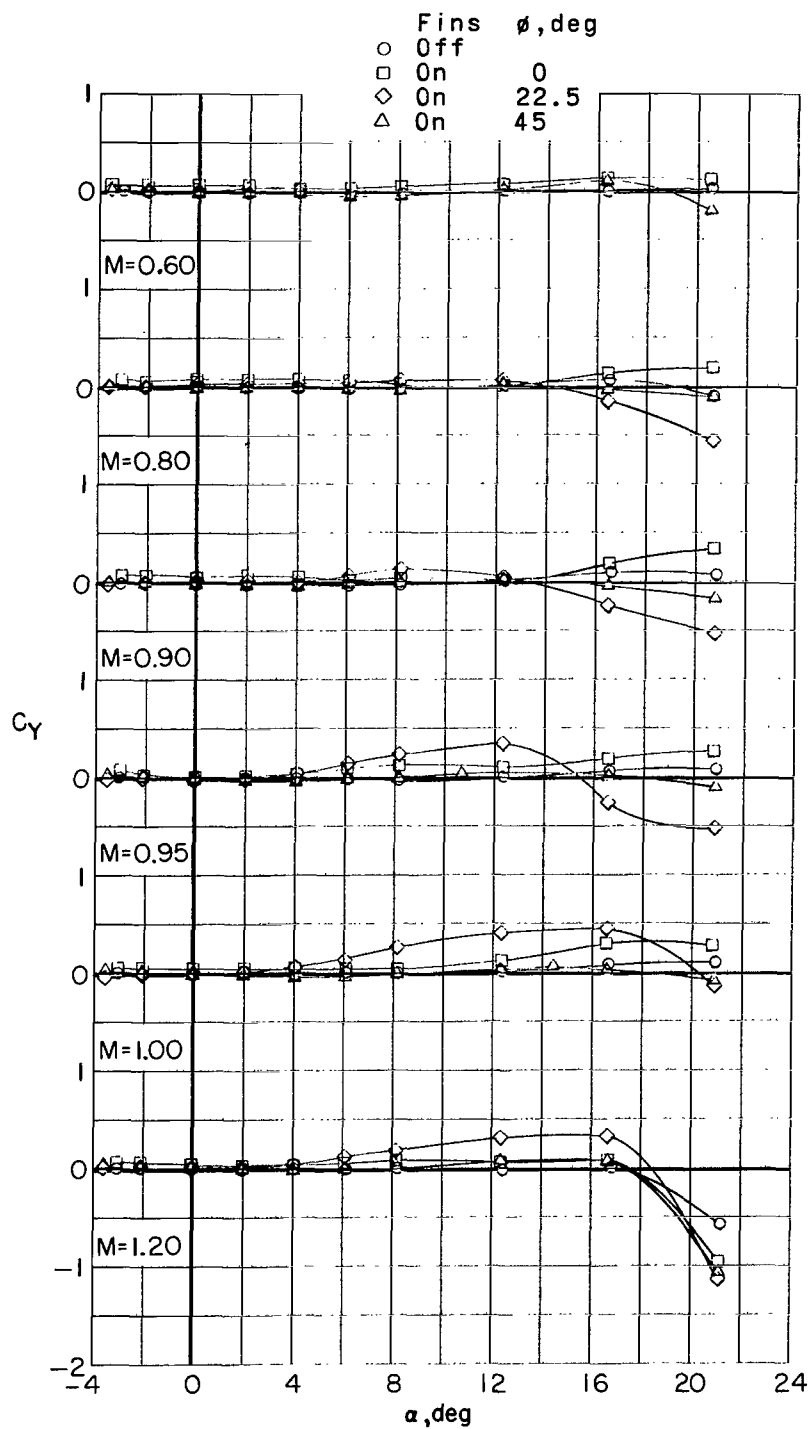
(c) Continued.

Figure 7.- Continued.



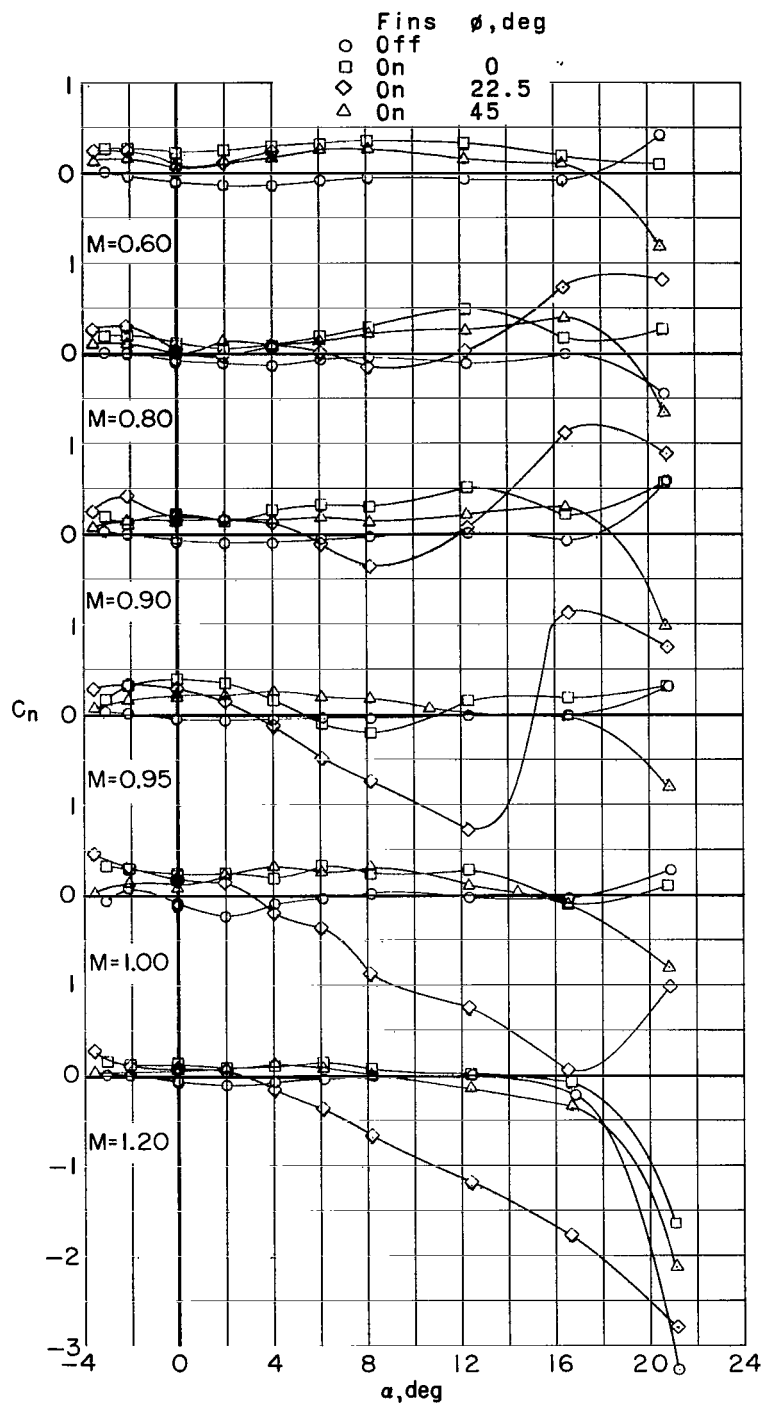
(c) Concluded.

Figure 7.- Continued.



(d) Side-force coefficient.

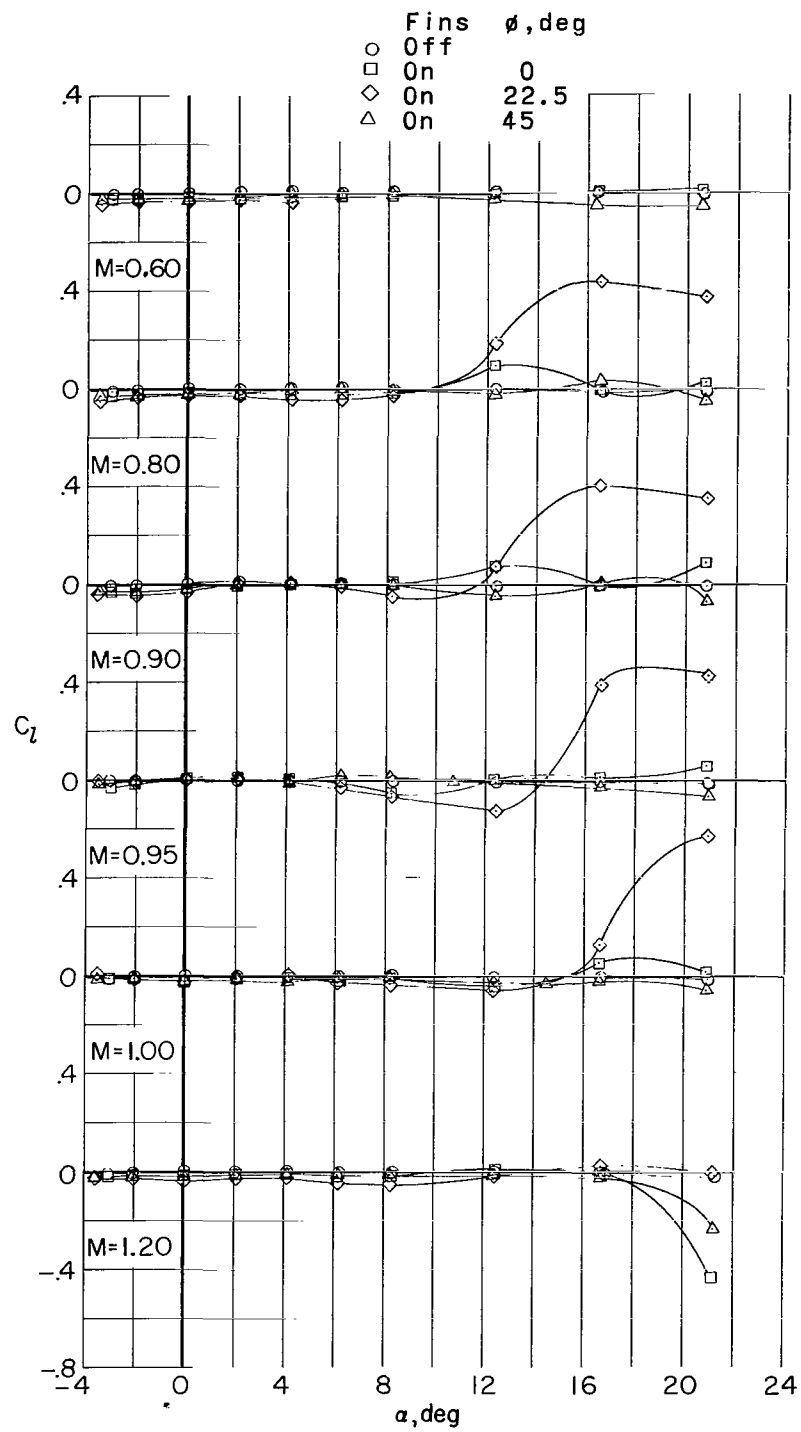
Figure 7.- Continued.



(e) Yawing-moment coefficient.

Figure 7.- Continued.





(f) Rolling-moment coefficient.

Figure 7.- Concluded.