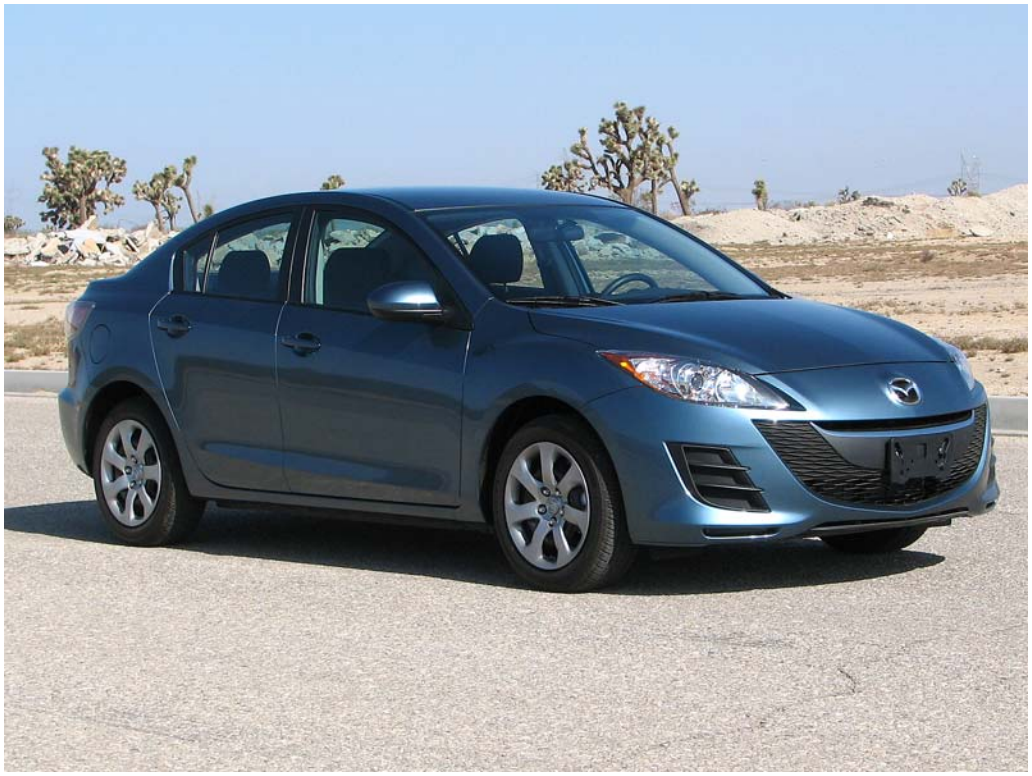


FIGURE 1. As Delivered Right Front ¾ View of Test Vehicle

FIGURE 2. As Delivered Left Rear ¾ View of Test Vehicle

FIGURE 3. Pre-Test Frontal View of Test Vehicle

FIGURE 4. Post-Test Frontal View of Test Vehicle

FIGURE 5. Pre-Test Left Front ¾ View of Test Vehicle

FIGURE 6. Post-Test Left Front ¾ View of Test Vehicle

FIGURE 7. Pre-Test Left Side View of Test Vehicle

FIGURE 8. Post-Test Left Side View of Test Vehicle

FIGURE 9. Pre-Test Left Rear ¾ View of Test Vehicle

FIGURE 10. Post-Test Left Rear ¾ View of Test Vehicle

FIGURE 11. Pre-Test Rear View of Test Vehicle

FIGURE 12. Post-Test Rear View of Test Vehicle

FIGURE 13. Pre-Test Right Side View of Test Vehicle

FIGURE 14. Post-Test Right Side View of Test Vehicle

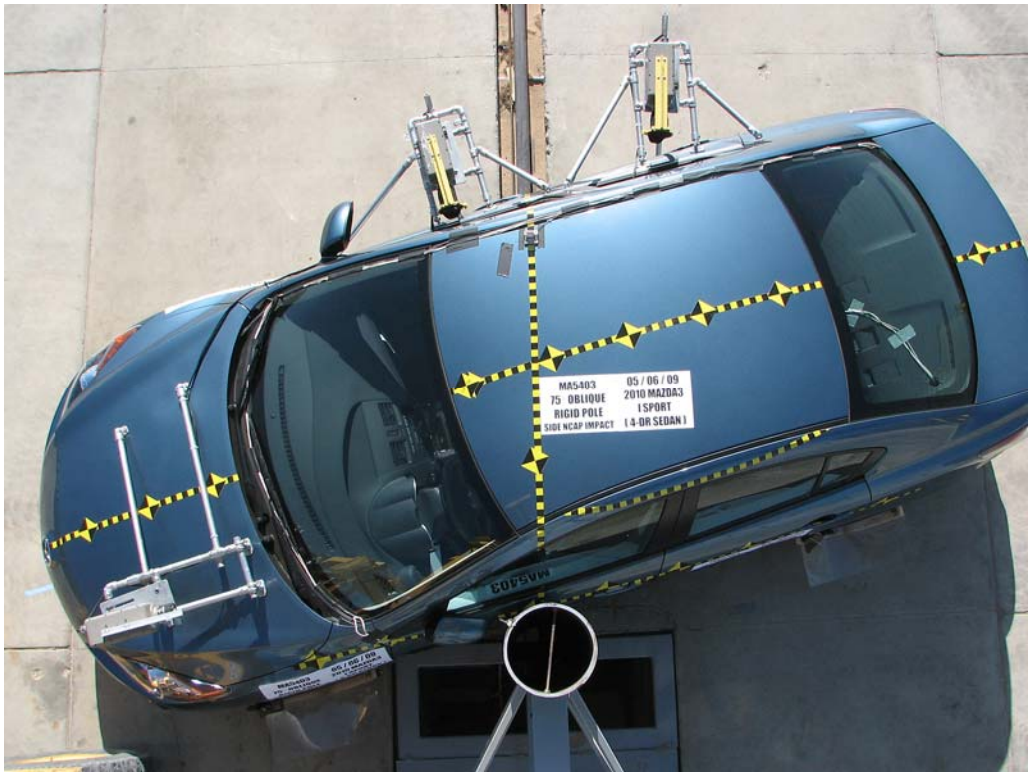


FIGURE 15. Pre-Test Overhead View of Test Vehicle and Pole

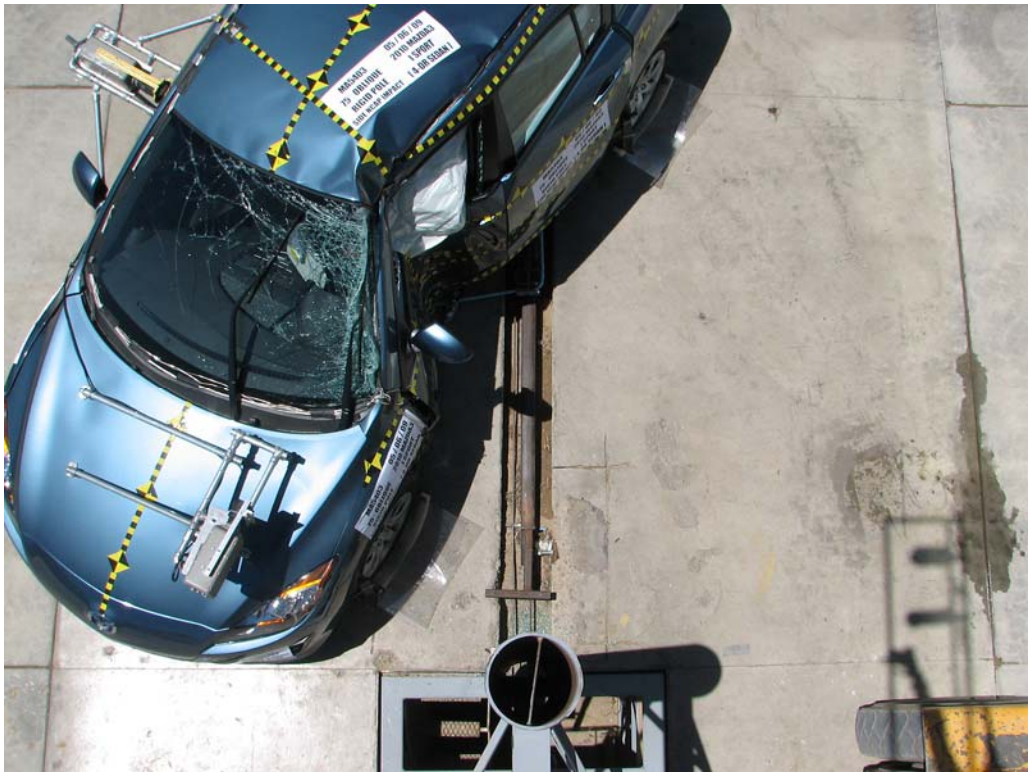


FIGURE 16. Post-Test Overhead View of Test Vehicle and Pole

FIGURE 17. Pre-Test Left Side View of Pole Positioned Against Vehicle

FIGURE 18. Pre-Test Right Side View of Pole Positioned Against Vehicle

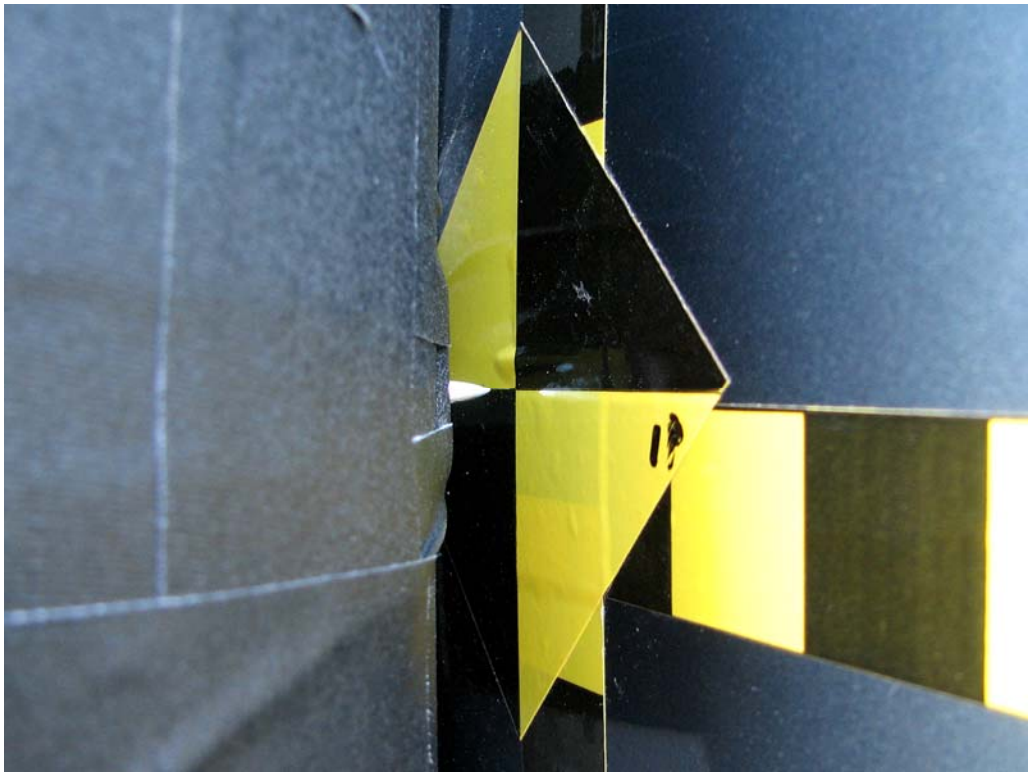


FIGURE 19. Pre-Test Close-Up View of Impact Point Target

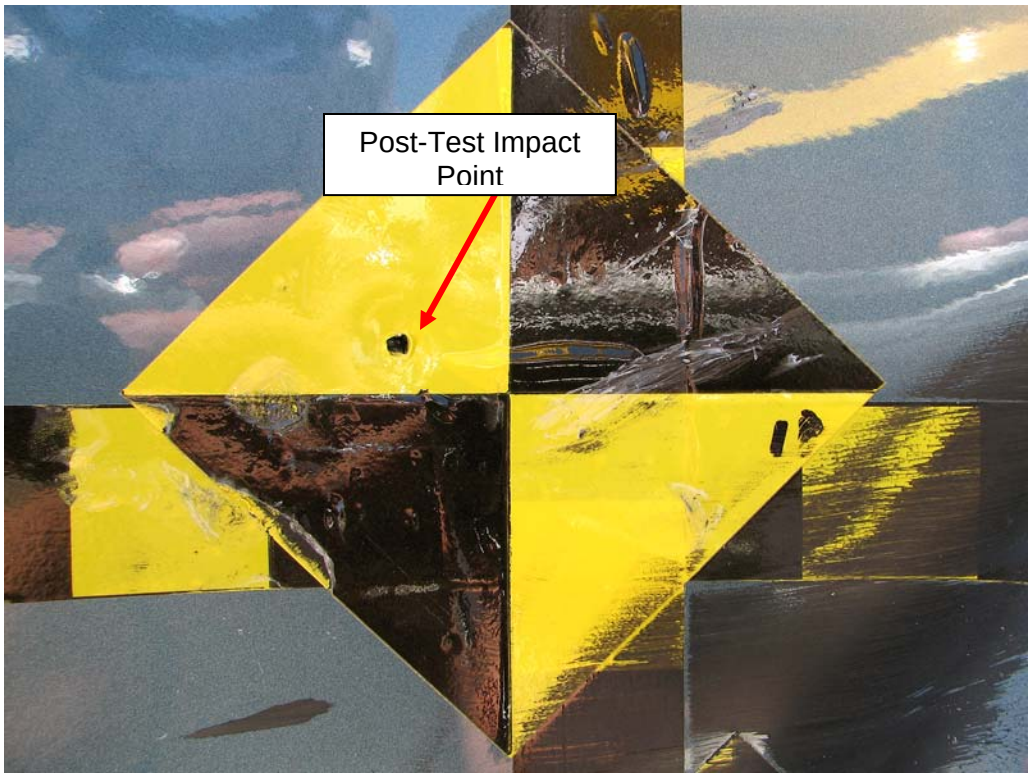


FIGURE 20. Post-Test Close-Up View of the Impact Point Target Showing Impact Point Location

FIGURE 21. Pre-Test Front Close-Up View of Dummy (Through Front Window)

FIGURE 22. Post-Test Front Close-Up View of Dummy (Through Front Window)

FIGURE 23. Pre-Test Left Side View of Dummy Showing
Belt, Chalking, and Contact Switches (Door Open)

FIGURE 24. Pre-Test Left Side View of Dummy Shoulder and Door Top View

FIGURE 25. Post-Test Left Side View of Dummy Shoulder and Door Top View

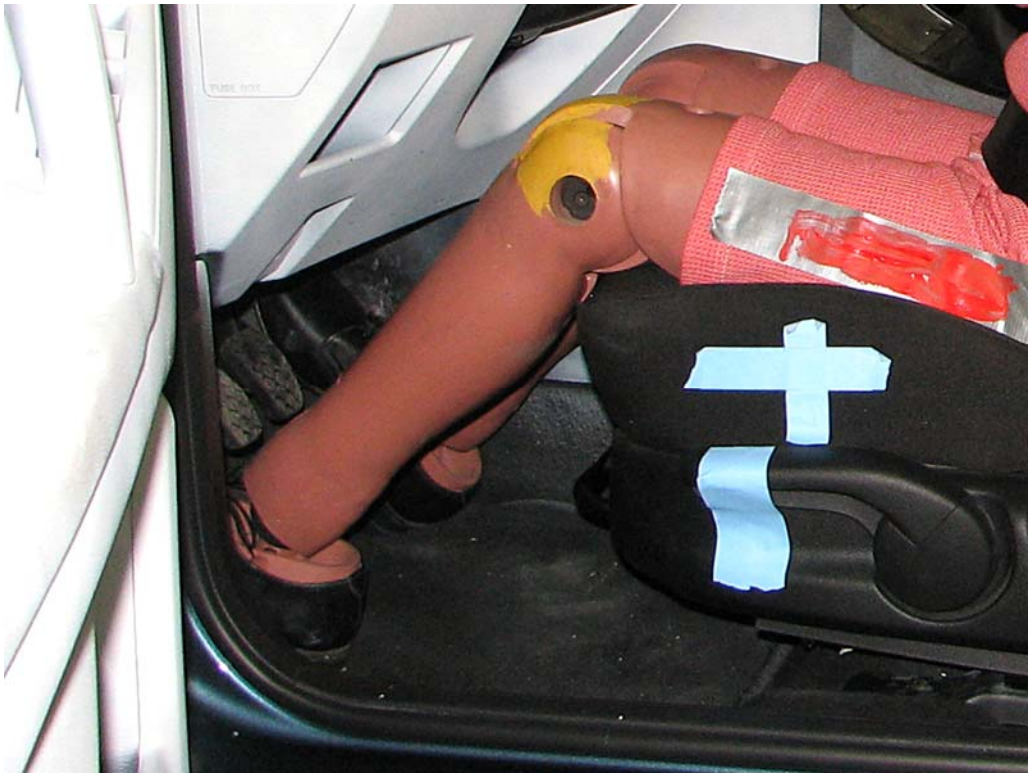


FIGURE 26. Pre-Test Placement of Dummy Feet

FIGURE 27. Pre-Test View of Steering Wheel

FIGURE 28. Pre-Test Close-Up Left Side View of Driver Seat Track Showing Seat Positioning

FIGURE 29. Pre-Test Close-Up Left Side View of Driver Seat Back Showing Seat Back Positioning

FIGURE 30. Pre-Test Dummy and Door Clearance View

FIGURE 31. Post-Test Dummy and Door Clearance View

FIGURE 32. Pre-Test Right Side View of Dummy and Front Seat Occupant Compartment (Through Window with Dummy)

FIGURE 33. Post-Test Right Side View of Dummy and Front Seat Occupant Compartment (Through Window with Dummy)

FIGURE 34. Pre-Test Inner Door Panel View

FIGURE 35. Post-Test Inner Door Panel View (With Dummy Removed)

FIGURE 36. Post-Test Dummy Head Contact View

FIGURE 37. Post-Test Dummy Pelvis Contact View

FIGURE 38. Pre-Test Fuel Filler Cap View

FIGURE 39. Post-Test Fuel Filler Cap View

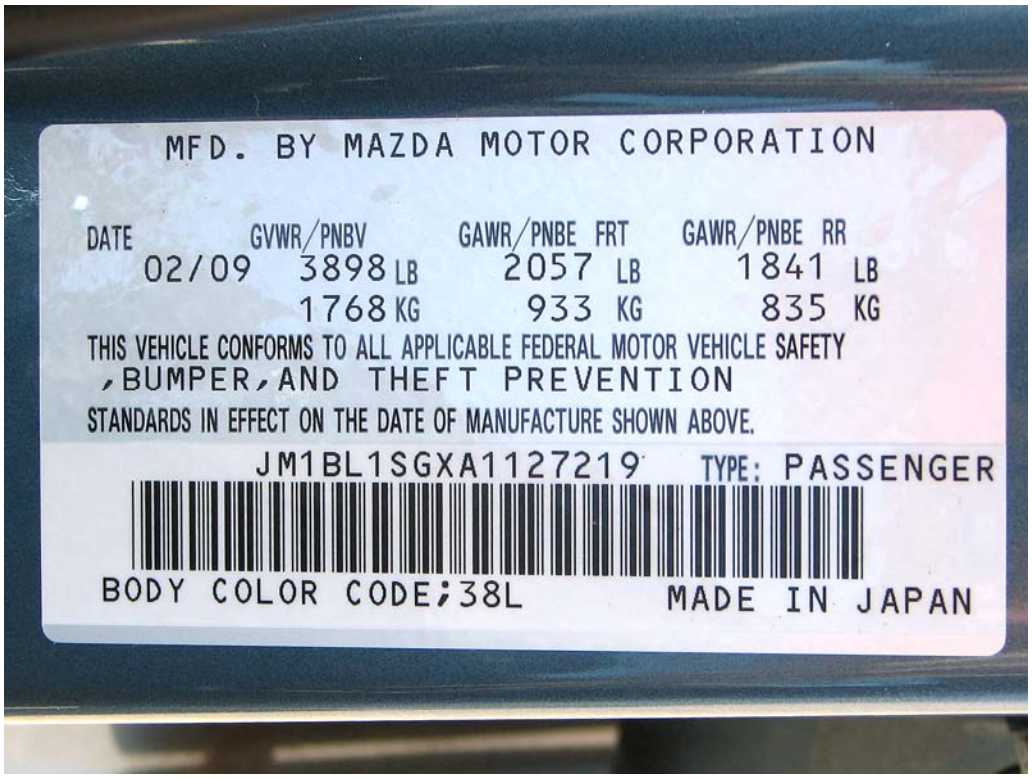


FIGURE 40. Close-Up View of Vehicle's Certification Label

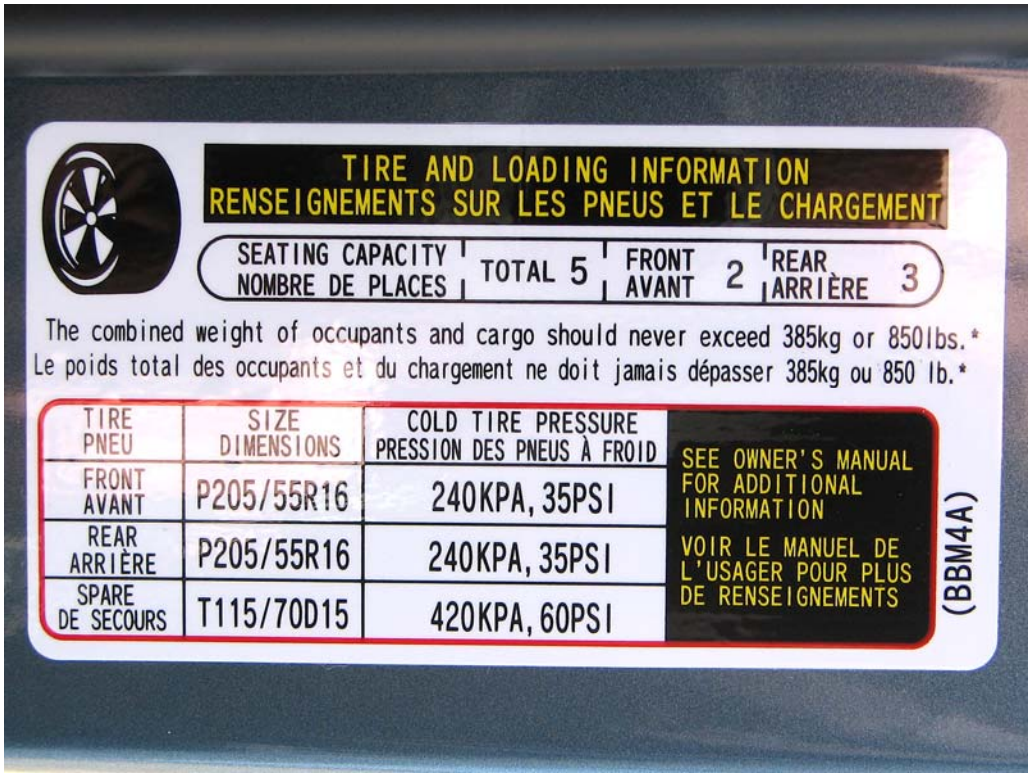


FIGURE 41. Close-Up View of Vehicle's Tire Information Placard

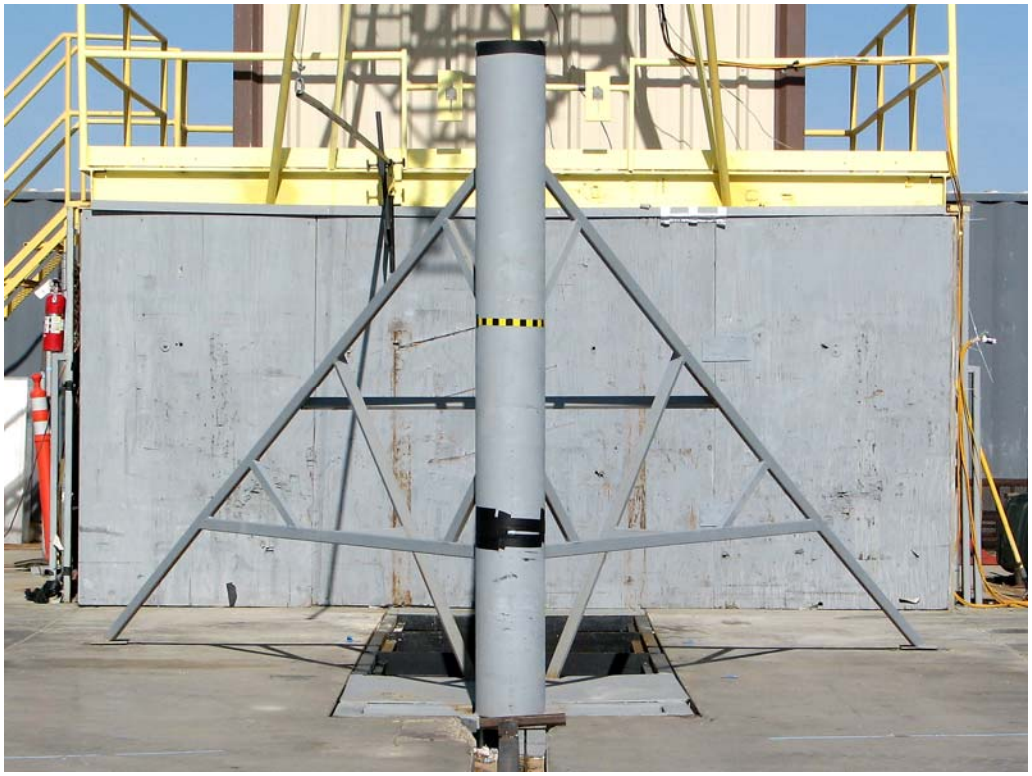


FIGURE 42. Pre-Test Pole Barrier Front View

FIGURE 43. Post-Test Pole Barrier Front View

FIGURE 44. Pre-Test Pole Barrier Side View

FIGURE 45. Post-Test Pole Barrier Side View

FIGURE 46. Pre-Test Ballast View

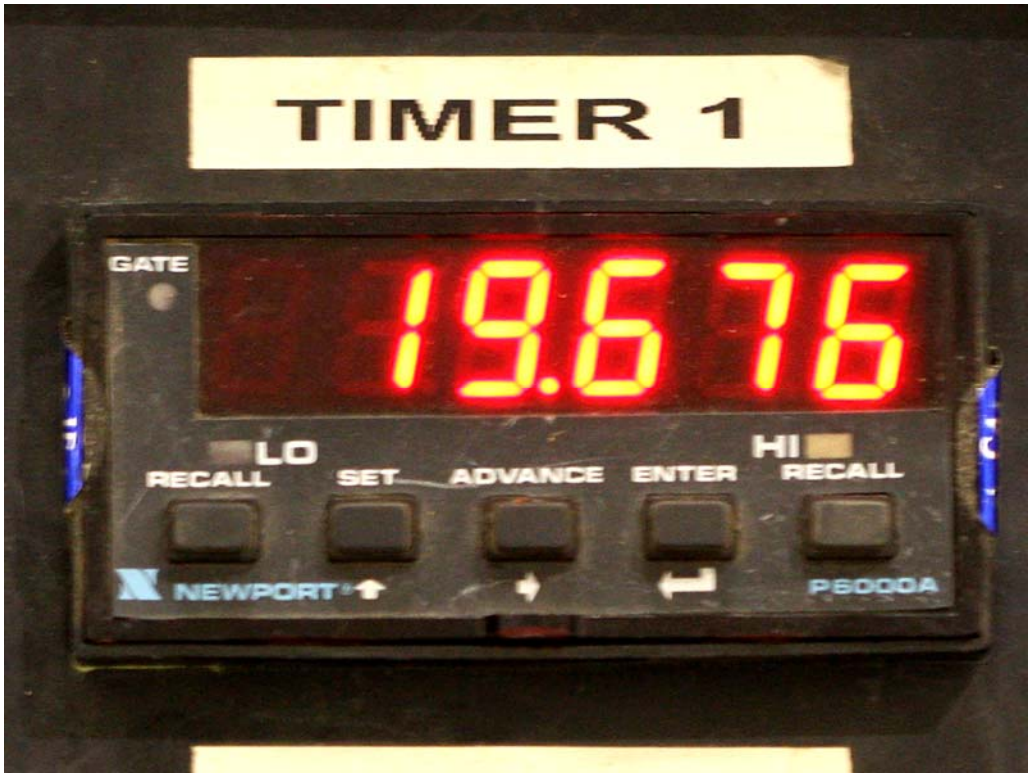


FIGURE 47. Post-Test Primary Speed Trap Read-Out

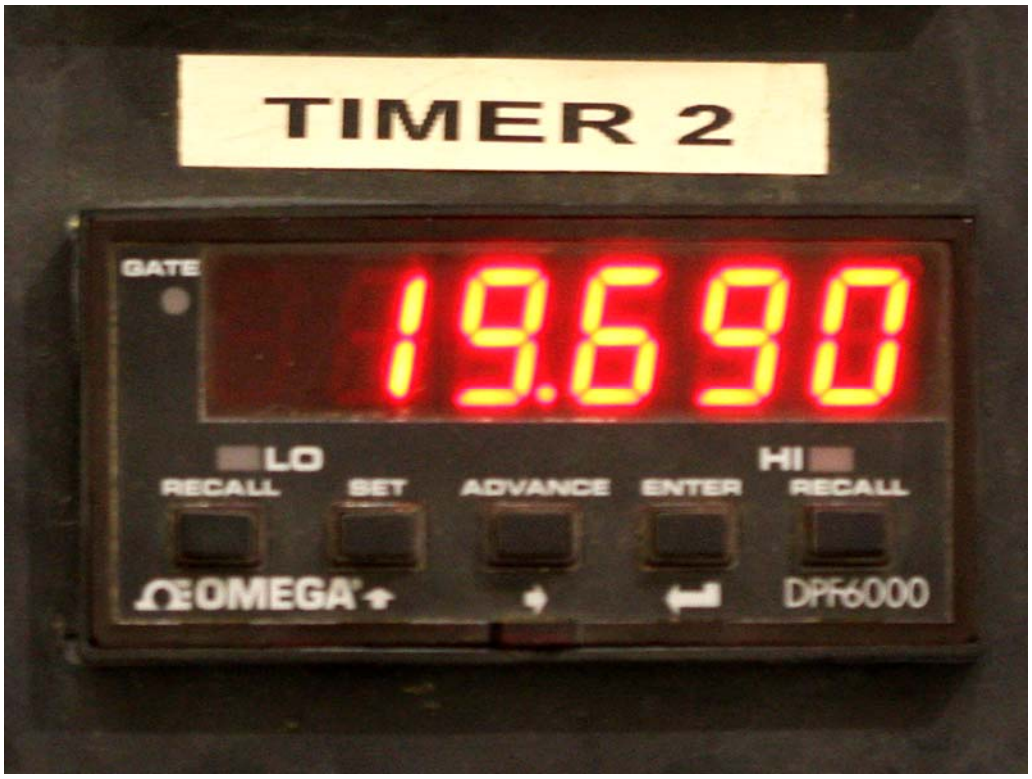


FIGURE 48. Post-Test Redundant Speed Trap Read-Out

FIGURE 49. Impact Event

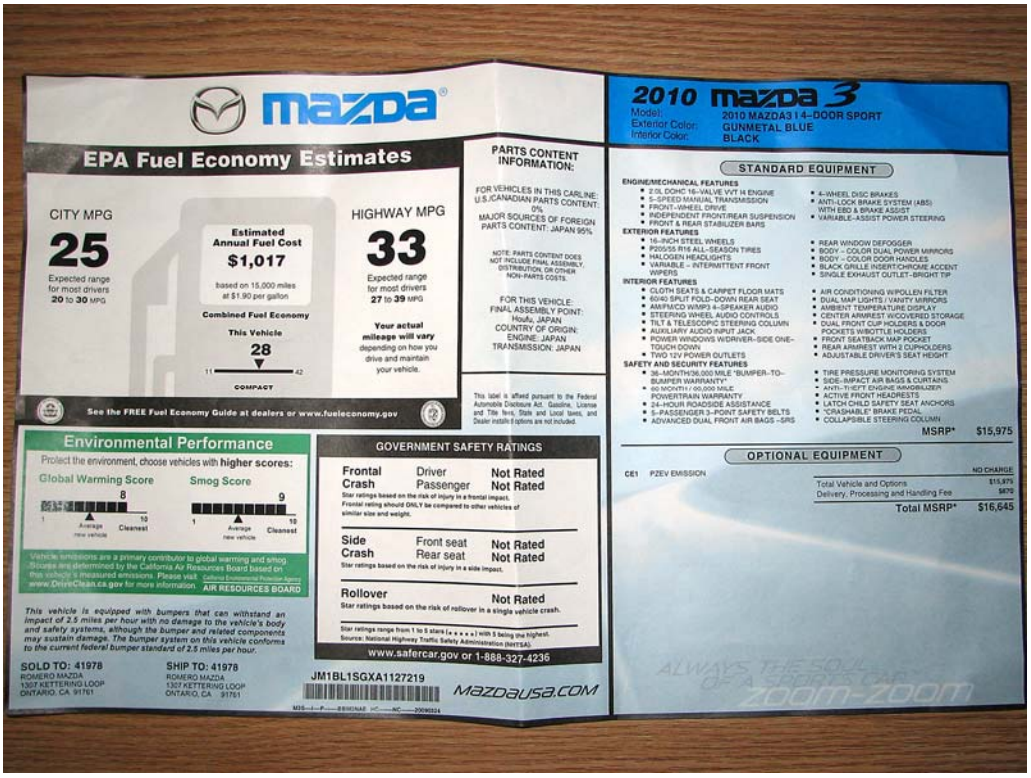
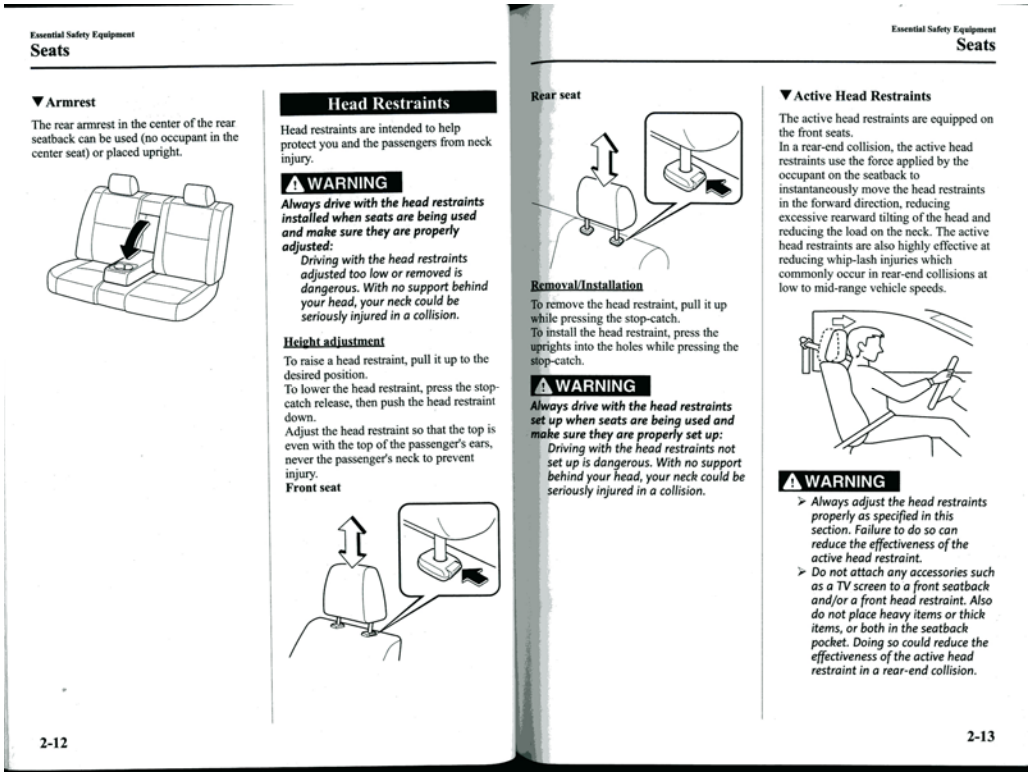


FIGURE 50. Vehicle's Monroney Label



Essential Safety Equipment
Seats

▼Armrest

The rear armrest in the center of the rear seatback can be used (no occupant in the center seat) or placed upright.

Rear seat

▼Active Head Restraints

The active head restraints are equipped on the front seats.
In a rear-end collision, the active head restraints use the force applied by the occupant on the seatback to instantaneously move the head restraints in the forward direction, reducing excessive rearward tilting of the head and reducing the load on the neck. The active head restraints are also highly effective at reducing whip-lash injuries which commonly occur in rear-end collisions at low to mid-range vehicle speeds.

FIGURE 51. Head Restraint Use and Adjustment from Vehicle Owner's Manual