

**FMVSS 111 EYE POINT LOCATIONS**

Make: \_\_\_\_\_ Model: \_\_\_\_\_ Year: \_\_\_\_\_

Coordinate System:

X = Longitudinal Dimension  
Y = Lateral Dimension  
Z = Vertical Dimension

Positive Values are as follows:

X = Forward of Reference Point  
Y = Outboard of Reference Point (to driver's side)  
Z = Above Reference Point

Provide Reference/Body Fiducial Point that dimensions below are measured from. Point must be easily accessible and usable by test laboratory personnel, i.e. seat track mounting bolt, seat belt anchorage bolt, door latch "B" pillar striker. Provide sketch of reference point if necessary.)

---



---

COORDINATES	LEFT SIDE MIRROR		INSIDE MIRROR		RIGHT SIDE MIRROR	
	LE1 (left eye)	RE1 (right eye)	LE2	RE2	LE3	RE3
X						
Y						
Z						
Mirror Mfr.						

Model						
Part No.						