



VEHICLE AUTOMATION FACTORS GROUP CHAIRMAN'S FACTUAL REPORT
ATTACHMENT 2:

Vehicle Automation Photographs

Las Vegas, NV

HWY18FH001

(4 pages)

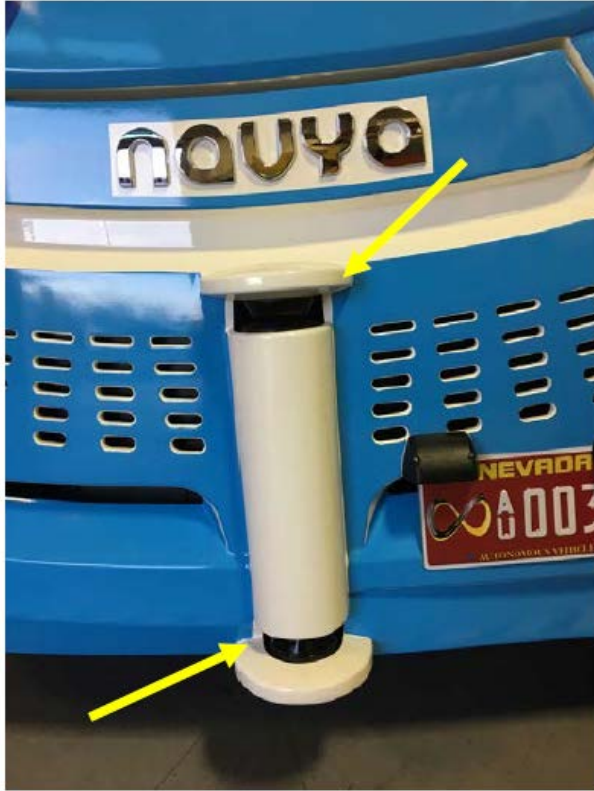


Figure 1. The location of the two of the front lidars. The rear of the shuttle has two lidars positioned at the same location.



Figure 2. The location of a lidar on the roof of the shuttle. Another lidar is positioned at the same location at the rear of the shuttle.



Figure 3. The location of a lidar on the left side of the shuttle. Another lidar is positioned at the same location on the right side.

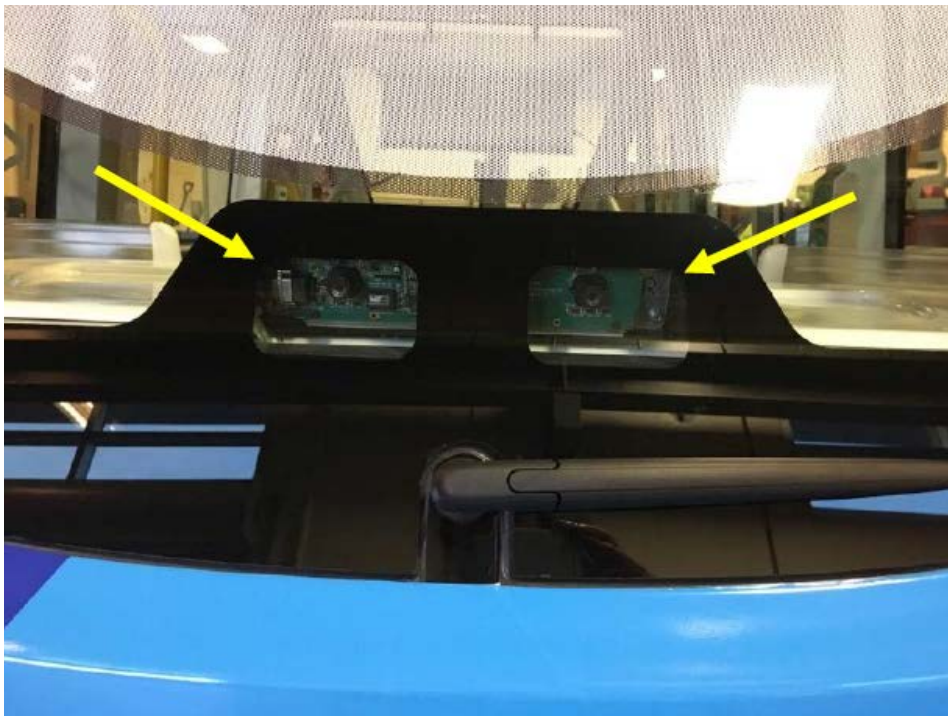


Figure 4. The location of the stereoscopic cameras in front of the shuttle. Another set of the cameras is positioned at the same location at the rear of the shuttle.



Figure 5. The location of the fish-eye camera inside the shuttle.



Figure 6. The location of Lytx DriveCam on the windshield in front of the shuttle.