

EXHIBIT C

III. Paradigm Claim 1 of U.S. Pat. No. 7,877,175

1. An imaging system for a vehicle comprising:
 2. an imaging array sensor
 - 2a. comprising a plurality of photo-sensing pixels,
 3. wherein said imaging array sensor
 - 3a. is positioned at the vehicle
 - 3b. and has a field of view exterior of the vehicle,
 4. and wherein said imaging array sensor
 - 4a. is operable to capture an image of a scene exterior of the vehicle,
 - 4b. said captured image comprising an image data set representative of the exterior scene;
 5. a control for processing said captured image,
 - 5a. said control algorithmically processing said image data set to a reduced image data set of said image data set,
 - 5b. said control processing said reduced image data set to extract information from said reduced image data set;
 6. wherein said control is operable to determine that said imaging array sensor is not aligned within a desired tolerance when said imaging array sensor is positioned at the vehicle; and
 7. wherein said control,
 - 7a. responsive to a determination of a misalignment of said imaging array sensor when said imaging array sensor is positioned at the vehicle,
 - 7b. is operable to adjust at least one of said image data set and said image processing to at least partially compensate for the determined misalignment of said imaging array sensor.