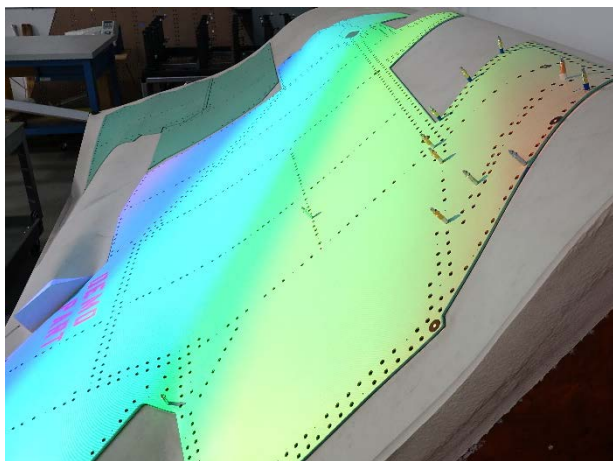


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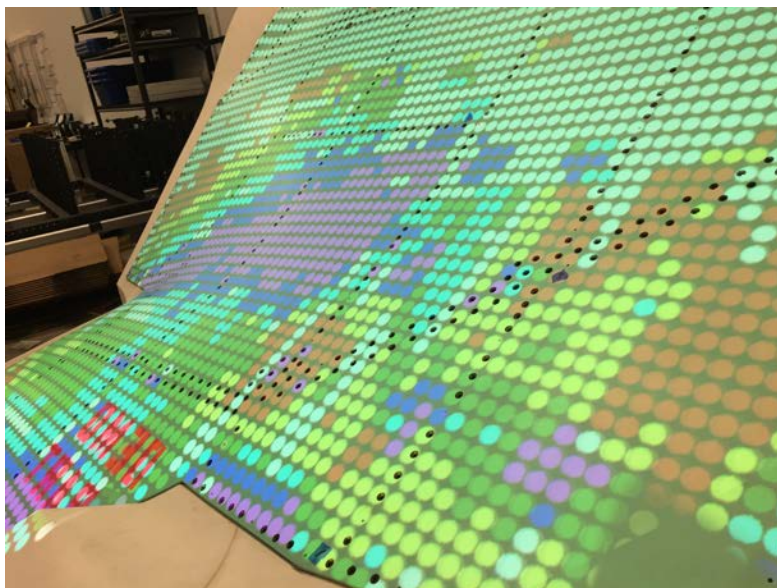
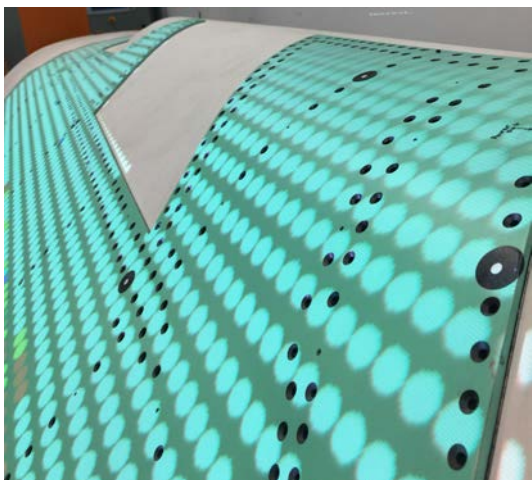
SUBJECT: **Augmented Reality Display of Your Data**

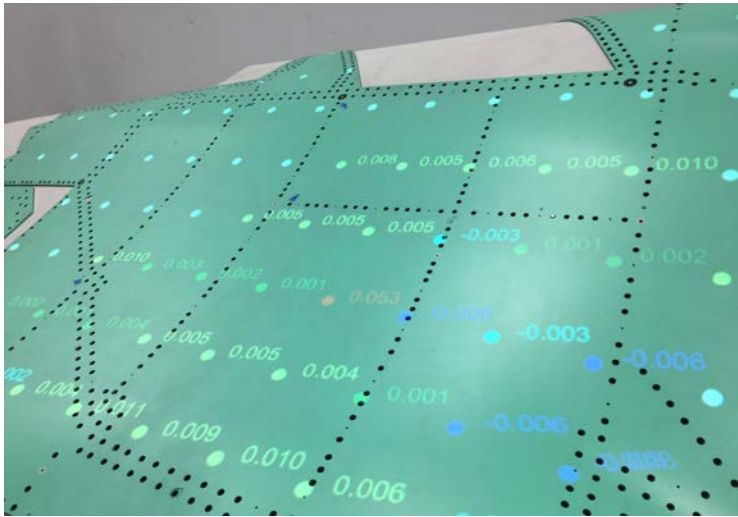
Gentlemen,

The attached DirectProject Interaction document describes an interface that allows metrology software to display 3D data in Augmented Reality almost instantly. Here are some examples of what this can look like:



In the example below, white dots are showing where to measure and the colored ones have been measured and color represents the surface deviation from CAD nominal in 0.005" steps:





Displaying your data directly on the part where it was measured makes the data vastly more useful to your customers when some action needs to be taken based on the results of the measurements.

3DXML
X3D
VRML
PLY
OBJ
CSV
STL

If you have any questions at all regarding this topic, please do not hesitate to contact me at 770-575-5100 or roger@deltasigmacompany.com. Thank you for considering a potential future relationship, and we look forward to hearing from you soon.

[Handwritten signature]

Roger Richardson