

DVF Corporation – Problem Solving

Biaera System Improvements and Cost Reductions

Biaera Technologies of Hagerstown Md approached DVF to redesign an existing line of infectious disease research systems and hardware. DVF was charged with reducing the physical footprint, reducing unit cost and developing a complete documentation package. This effort also included the redesign and construction of a Flow Controller, Serial/USB interface Printed Circuit Board.



“Working with a new design team is always an uncertain time for a small company. DVF exceeded our expectations at every stage in the process. From concept, to design, to prototyping, to testing and full scale production, DVF’s team of engineers and machinists provided the expertise and the solutions to make our products better and faster at a more competitive price. We are a better company and we sell better products because of our work with DVF.”

-Justin M. Hartings, Ph.D., President, Biaera Technologies, LLC

Upon delivery of initial systems DVF was tasked by Biaera to developing new hardware to augment the current line



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