

COSS MANUFACTURING SUCCESS : AEROSPACE

The largest exporter in the U.S., the Aerospace industry is also extremely competitive, faced with the need to cut costs and product development & manufacturing time.

This need has driven dynamic changes in the ways in which aircraft are designed, developed and built.



And computerized tools are enabling much of this change.

Sub-contractors, working from electronic drawings of entire aircraft and their millions of parts, need to utilize advanced manufacturing and production processes. Modern, innovative computer software is needed not only to support these processes, but in many cases to develop them, too.

COSS Manufacturing software is such a solution.

COSS is in use at numerous Aerospace firms that demand modern cost control and product scheduling capabilities.

COSS EDI links ensure suppliers, customers, engineers and production workers share information and make decisions together.

Lot and Serial controls are in place to guide and track quality testing, provide product traceability, and complete inventory control. In a nutshell, COSS manufacturing software ensures accountability for each and every product manufactured.

The success and growth of COSS Systems is due in large part to its software enhancements being so well suited to the complex needs of Aerospace manufacturers. Tested and refined over 10 years in the field with many firms, the value of COSS systems has been proven many times over.

If you'd like more information about COSS Systems and discover how COSS Manufacturing software can help your business, please contact us. We'd be happy to share with you our experience in the Aerospace industry.

And let you focus on success.

