WHEN FAILURE IS NOT AN OPTION



Critical Lift Cranes



Designed and Built for Handling:

challenge into a well designed solution.

- · High Value Equipment (e.g. Satellites)
- · Radioactive Containers
- Loads Carried Over Critical Equipment (e.g. Turbines)
- Loads That If Dropped, Could Cause Major
 Schedule Delays (e.g. Space Flight Hardware)
- Difficult Load-Lifting Configurations (e.g. Aircraft Assemblies)











Options Available:

- · Single Failure-Proof Designs
- · Redundant Braking Systems
- PLC Controls (Including Safety Critical)
- · Anti-Collision Protection
- Variable Speed Controls (Including Micro-Speeds)
- · Real Time X, Y & Z Positioning
- Augmented Quality Assurance Program

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