Military Electronics Design

Indesign offers professional engineering services to the military, government agencies and Department of Defense (DoD) prime contractors. Our experience in military designs provides you with high quality and high reliability products. We have a broad background in communication technologies that we can apply to your defense project to save you development time and cost. Our military electronic equipment engineering experience with VME bus interfacing allows us to develop custom VME modules.

Most of our participation in military electronic product engineering has been as a sub-contractor for DoD prime contract holders who needed our specialized military engineering expertise. We have also provided specialty-engineering services directly for the US Military, where our ability to provide fast-turn prototypes is of great value.

Indesign Expertise

- **High quality / high reliability products and systems**
- **Ground support and aircraft support electronic systems**
- **Warfare and weapons systems electronics**
- **Military communications equipment**
- **GSA Schedule for Professional Engineering Services (PES)**
- **Full documentation services to meet DoD requirements**
- **Practical experience serving military prime contractors**
- **Communications legacy for Future Combat Systems (FCS) initiatives**
- **ISO 9001 Certified Quality Management System**

GSA Schedule
GS-23F-0190P

About Indesign:

Indesign is a multi-discipline engineering design firm that provides full turnkey electronic product development to allow clients to get their new product ideas into the market quickly. Indesign offers complete product development capabilities, starting with a product concept and finishing with a ready-to-manufacture design. Indesign has an ISO 9001 certified quality management system and a proven track record for on-time, on-budget, high quality product realization.

Indesign provides specific design engineering services and expertise in electrical design, RF/wireless design, embedded software design, and mechanical design. Indesign also provides engineering services and expertise in a variety of other technical areas including systems engineering, human factors, project management and product validation testing. Indesign engineers can complement a client's in-house design engineering staff, working in partnership with clients on joint development projects.

Indesign
ENGINEERING EXCELLENCE

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