

Integrated Documentation

POST DESIGN SERVICES

Post Design Services offered by I-Doc enable:

- Performance and reliability of existing systems/equipments to be recorded and analysed.
- Modification and existing design to enhance performance and/or improve reliability.

The related documentation (master drawings, technical manuals, record indexes, parts lists etc) affected by the re-design is updated and issued to the manufacturer, user and/or maintenance contractor as appropriate for implementation of the change.

These Post Design Services are provided by an "in-house" team experienced in a wide range of electro-mechanical systems and equipment. Supporting data processing facilities provide a cost-effective method for in-depth analysis of test/trials results and defect reports. Projects handled by our team include:

- Aircraft systems and equipment
- Communications equipment
- Digital equipment
- Dose rate meters
- Field lighting and power distribution
- General purpose test equipment
- Generator sets
- Power supplies
- Radar systems
- Static inverters
- Tape recorders
- Time standards and measuring equipment
- Simulators and trainers
- Video mapping systems

The activities encompassed by our Post Design Service include:

- Management, Secretariat and Support Services
- Updating of design specifications technical reports, drawing masters and technical manuals
- Provision of updated prints and secondary masters
- Library storage for design data and related documentation



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POST DESIGN SERVICES Continued...

I-Doc effectively operate as an Agent for manufacturers of propriety equipment. We are not manufacturers ourselves and can therefore offer a completely independent service, ensuring confidentiality for the client.

If you would like more information, please do not hesitate to contact us. By telephone (T) 01489 891 056 or e-mail (E) ja@idocl.co.uk