



ASTON MARTIN

External Job Advert

CAD ENGINEER – KEY/DOCK/ DEPLOYING SCREEN

CONTRACT POSITION

Department: Product Development, Body Engineering

Based: Gaydon

Reporting to: Principal Engineer, Body Mechanisms

Job Purpose:

To design and develop remote key assembly, docking station and deploying display screen mechanisms and components for future programmes.

Key Responsibilities and Tasks:

- CAD design and modelling of all new components.
- Creation of detailed drawings to AML drafting standards.
- Some preparation of engineering release packs.
- Work under the direction of Project Engineer/PMST Leader on day-day basis.
- Investigation of build issues in prototype and on-line to establish root cause.
- Support Virtual Series events through to FDJ.

Qualifications and Experience:

- Engineering degree or equivalent.
- Extensive experience in the design of body exterior / mechanisms components is preferred.
- A working knowledge of component manufacturing and tooling requirements.
- Working knowledge of interior mechanisms and actuator systems or remote keyless entry systems would be advantageous.
- Siemens NX (preferred) or Catia V5 experience.
- Microsoft Outlook, Excel and PowerPoint proficient.
- Self-starting and self-motivated.
- Ability to work to under pressure to agreed deadlines.

To apply: Applicants should submit a CV and covering letter to careers@astonmartin.com. Please state your hourly rate and/or salary expectations.

Aston Martin makes appointments based on merit and supports equal opportunities. Please note that we do not sponsor visa applications. If you are successful in being offered a position with Aston Martin and have the right to work in the UK you will be responsible for maintaining your right to work in the UK during your employment.