



Production Engineer (Full time)

Advertisement:

Our Engineering team have two distinct disciplines; these being:-

a) NPI and Front Ending new work, DFM assessments and creating production work instructions (job packs).

b) Equipment and process maintenance, process improvement and factory support
It is this discipline that the likely candidate will be required to support as their primary role.

Key to the role is having the production / process engineering skills to support and maintain SMT and conventional PCB assembly through to final assembly box build.

The hours are:

Mon - Thu 08:00 to 16:30 with half hour lunch
Fri 08:00 to 13:00 no lunch

The pay is up to £30,000 depending on experience.

This is a "Limited" overtime position. Therefore:
Overtime at x1.5 (Weekdays over 2 hours, Sat pm) and x2 (Sunday)

Overview:

Speedboard currently have several Production Engineers whose individual skills vary across the disciplines mentioned above. Consequently, we are looking for an Engineer to join the team who has good relevant electronics production engineering experience.

Candidates will need to work well with other staff and communicate well with all. The candidate will need to bring expertise that will both challenge us and help us improve. You will need to be hard working and tenacious as you will be hands-on and working independently much of the time.

Therefore, this is a great opportunity for an enthusiastic and experienced Engineer to work in a mid-sized CEM where your work and decisions make an impact.

The ideal candidate:

The person most likely to be offered this role will have previous experience / qualifications in:
(in no particular order)

- An experienced production engineer – electronics manufacturing
- Demonstrate working knowledge of equipment associated with an Electronics CEM
- Knowledge of Siemens SMT desirable but not essential.
- Be able to demonstrate your attention to detail
- The capability to teach others / detail instructions in a user-friendly manner
- Good computer skills. Word, Excel, CAD, CAD-CAM and drawing packages.
- Good grasp of English Language (GCSE Grade D or equivalent)
- Local to Windsor (easily commutable within 30 mins).