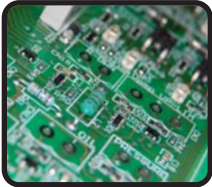


# iProm Services

An IPC Registered Company



## Surface Mount Manufacturing (SMT)

**iProm** can offer surface mount PCB assembly in manual, semi or fully automated assembly lines, we use the latest technology including a fully automated in-line Pick n Place machine and reflow oven. We can load up to 11,000 chips p/h from 0603 (0201) and 50mm Square chips to Ball Grid Arrays (BGA) and fine pitch (QFPs).



## Through Hole Manufacturing (PTH)

A full through hole or conventional PCB assembly facility with wave soldering technologies that conform to ISO9001:2000 quality standards. **iProm** can cater for small to large volume through hole and single to double sided printed circuit boards.



## Chassis & Cable Assembly

**iProm** offers part chassis assembly to final product assembly, cable assembly service for local manufacture of custom cable assemblies and electronic wiring assemblies. Using any choice of cable and connectors, we can offer fast turnaround on production line quantities or custom one off assemblies.



## Turnkey Manufacturing

A full Turnkey production management service is available to manage your complete manufacture, this can be from component sourcing to shipping completed products, **iProm** will assist your engineering department from the preliminary stages to final product design.



## ISO 9001:2000 Approved Testing,

**iProm** has a number of customised test jigs for PCBs and products so you can be assured of the highest possible quality testing applications with maximum output and the shortest production times. **iProm** is an ISO 9001:2000 approved company so can therefore offer you the shortest possible testing times and analysis without compromising quality or production times.



## Need help with Prototyping?

**iProm** has a committed prototyping team dedicated to accurately and efficiently producing your prototypes with the fastest turnaround possible. We work with you to provide the best solution to suit your application, Fast turnaround provision available upon request, contact **iProm** for further details and ordering information.