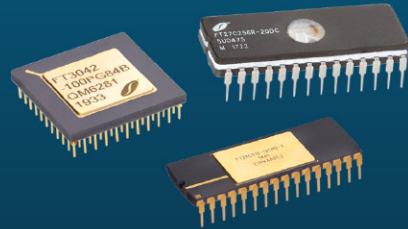


Solutions to IC Obsolescence



SOLUTIONS TO:

- IC Obsolescence
- Last Time Buys
- Traceability Concerns

DEFENCE

AEROSPACE

INDUSTRIAL

COMMERCIAL



RS 21690

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Choose a supplier that's up for a challenge

From engineering custom manufactured ICs to sourcing replacements and product derivatives, Force Technologies can provide a long-term solution to all kinds of obsolescence issues

Modern electronic equipment across all sectors can have a production life of over 30 years. The average lifecycle of semiconductors designed into these applications is approximately three to five years. This obviously creates significant problems for equipment manufacturers that need to mitigate the risk of their end-product becoming impossible to support, offer or maintain.

This is where Force Technologies comes in, providing a continued source for obsolete and hard to find semiconductors across all IC product ranges. Whether the requirement comes from the commercial, industrial, defence or aerospace sector, we can provide long-term support for your IC obsolescence requirements.

Everything at Force Technologies starts with a requirement. Once we have been provided with a part number, quantity and ideally a support forecast, our team of experienced engineers work to find the most cost effective form, fit, and function, turnkey solution available, allowing you to maintain your application indefinitely.

Whether you are looking for a sustainable manufactured, tested or re-engineered solution, or simply looking to have questionable product verified, Force is here to support you. We offer all test levels of AS6081 from A to G and have extensive destructive physical analysis and device characterisation capabilities.

To date, Force Technologies has provided over a thousand fully custom manufactured solutions to solve obsolescence issues. Our current database lists over tens of thousands of direct replacements, supported products and derivatives.

We relish a challenge, so why not give us the chance to solve your IC obsolescence issue?

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