

POWER FOR THE MISSION.

Leverage world-class technology to thrive in mission-critical environments. Team of technical experts, using advanced electronic manufacturing to meet defence requirements.

CAPABILITIES.

- Advanced electronics manufacturing in a world class, quality controlled environment
- Whole of life electronics systems support capability
- Column grid array suited for aerospace, space, defence and medical applications
- In house design to manufacture Concept through to mature product solution
- Sustainment re-engineering of complex electronics
- Test and Validation capabilities including EMC, EMI, Vibration, Shock and Environmental

DISCRIMINATORS.

- Build-to-print assembly of ruggedised electronics
- Supplier of power distribution systems and battery management technology domestically and internationally
- Unrelenting focus on quality, performance and customer centric after-sales service
- Exports to 20+ countries, including USA, Middle East, United Kingdom
- Proven track record of 'Delivery in Full on Time' to Global OEMs
- 100% Australian owned and operated

PRODUCTS.

- Heavy vehicle and emergency services electronics
- REDARC Thermal Signature Enhancement Kits (RTSEK)
- DC Power distributions systems
- DC-DC voltage convertors
- Dual Battery & Charging Systems
- Vehicle battery Health and Usage
- Monitoring Systems (HUMS)
- Controller Area Network (CAN-BUS) products
- · High fidelity thermal threat emulators

AWARDS







ACCREDITATIONS.









CUSTOMERS











MEMBERSHIPS





CONTACT

Andrew Ezis, Defence Bid/Project Manager P+61 8 8322 4848 E defence@redarc.com.au





DEFENCE & SPACE