

MIL/ALI-116 Battery



- High performance rechargeable nickel cadmium battery.
- Durable high impact plastic housing and connector enclosure
- High reliability due to all welded construction
- Unit contains safety vented cells

This battery is engineered and designed for use in a world wide tactical environment, and is manufactured to meet and exceed US MIL-SPEC and ISO9000 methods and procedures.

This battery meets the requirements of MIL-B-49436B with reference to MIL-STD-810 for:

Battery voltage

Capacity test

Electrolyte leakage

Mechanical and thermal shock

Vibration

Insulation resistance

| | |
|-----------------------|--------------------------|
| For use in | Thomson T-9200 radio set |
| Cell chemistry | Nickel Cadmium |
| Nominal voltage | 14.4Volts |
| Nominal capacity | 4.0Ah |
| Nominal dimensions | 260 x 80 x 94mm |
| Nominal weight | 2.8kg |
| Radio connector | 2 hole socket |
| Case material | Plastic |
| Operating temperature | -20°C to +55°C |
| Storage temperature | -40°C to +60°C |
| Disposal | Battery must be recycled |

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