

# 1794AS0953-/U

- High Power non-rechargeable Lithium Manganese Dioxide battery for use with the HOOK2 GPS CSAR System.
  - 82.6% more capacity than the BA-5112/U battery
  - Durable high impact plastic housing
  - Re-settable thermal fuse
  - Hermetically sealed
  - Gold plated contacts
  - Unit contains safety vented cells
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- This battery meets the requirements of MIL-PRF-49471 for:
    - Battery voltage
    - Capacity test
    - Electrolyte leakage
    - Mechanical and thermal shock
    - Vibration
    - Insulation resistance



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For use in	AN/PRC-112G, Hook 2G, PRC112B1 and all PRC-112 survival radios, KY913 & other equipment.
NATO Stock Number	NSN: 6135-99-974-0853, NSN: 6135-01-527-9592
Replacement for	BA-5312/U, BA-5112/U, BB-2812/U, 1794AS0928
Cell chemistry	Lithium Manganese Dioxide
Nominal voltage	12.0Volts
Max Discharge	3.0A continuous
Capacity	4.2Ah
Nominal dimensions	76.45 x 57.4 x 39.36 mm per MIL-PRF-49471/10
Weight	272 grams
Connector	2 contacts, gold plated as per MIL-PRF-49471/10
Case material	ABS plastic, black
Operating temperature	-40°C to +60°C
Disposal	Check with local regulations

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