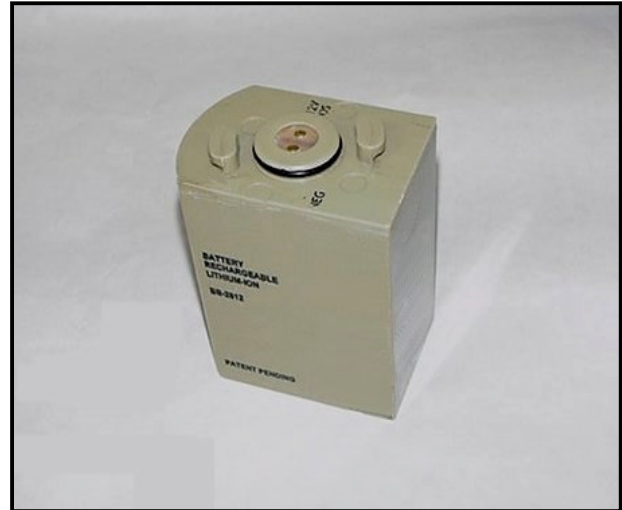


# BB-2812/U

- High performance rechargeable Lithium Ion battery with instantaneous start up for use with the HOOK2 GPS CSAR System.
- Durable high impact plastic housing.
- High capacity, performance verified, hermetically sealed, lithium-ion cells.
- Protection against short circuit and improper charge.
- State of Charge Indicator 5 segment LCD



This battery meets the requirements of MIL-PRF-32052 for:

- Battery voltage
- Cycle life
- Immersion
- Mechanical and thermal shock
- Vibration
- Insulation resistance
- High rate discharge
- Low temp. discharge      Full capacity discharge

---

For use in	AN/PRC-112G, Hook 2 G and all PRC-112 survival radios, KY-913 and other equipment
NATO Stock Number	NSN: 6140-99-724-3257
Replacement for	BB-2812/U, BA-5312/U, BA-5112/U, 1794AS0953-/U.
Cell chemistry	Lithium Ion
Nominal voltage	12 Volts
Typical capacity	2.4Ah
Max discharge	3.0A continuous
Nominal dimensions	76.45 x 57.4 x 39.36 mm per MIL-PRF-49471/10
Nominal weight	272gms
Connector	2 contacts, gold plated as per MIL-PRF-49471/10
Case material	ABS plastic, sand colour
Operating temperature	-40°C to +60°C

**MIL Power Limited.**  
**Celtic House,**  
**44 Ball Moor,**  
**Buckingham. MK18 1RQ**  
**England**

**MIL Power**

**Tel No. +44 (0) 1280 812402**  
**Fax No. +44 (0) 1280 814169**

Email [sales@milpower.co.uk](mailto:sales@milpower.co.uk)  
Web Page. [www.milpower.co.uk](http://www.milpower.co.uk)