

Electrochem's history in the Military & Aerospace market began decades ago in the late 1970's when NASA required a battery solution for their next space flight. They trusted our founder, Wilson Greatbatch, inventor of the lithium cell for the implantable pacemaker, to create a power solution for their critical application. From this, Electrochem was born. And, for over 30 years we continue to provide cells, customized battery packs and technology solutions that meet stringent requirements for critical markets where failure is not an option.

Below is a list of our proven National Stock Numbers (NSNs) available today.

Size	Voltage	Termination	Capacity	Temp Range	Product Series	Chemistry	Part Number	NSN
AA	3.9V	Axial Leads	2Ah	-20C to +93C	CSC93	Lithium / Sulfuryl Chloride	3B0024-AX	6135-01-347-9045
AA	3.9V	Terminal Cap	2Ah	-20C to +93C	CSC93	Lithium / Sulfuryl Chloride	3B0024-TC	6135-01-425-9687
AA	3.9V	Flat on Both Ends	1.6Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0027-FF	6135-01-434-4161
AA	3.9V	Solder Tabs	1.6Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0027-ST	6135-01-311-4929
AA	3.9V	Flat on Both Ends	1.6Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0027-XC	6140-01-356-1173
AA	3.9V	PC Pin	1.6Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0027-XF	6135-01-277-2562
C	3.9V	Terminal Cap	7Ah	-20C to +93C	CSC93	Lithium / Sulfuryl Chloride	3B0030-TC	6130-01-466-0181
D	3.9V	Terminal Cap	15Ah	-20C to +93C	CSC93	Lithium / Sulfuryl Chloride	3B0035-TC	6130-01-466-0192
D	3.9V	Terminal Cap, Shunt Diode	15Ah	-20C to +93C	CSC93	Lithium / Sulfuryl Chloride	3B0035-XR	6135-01-536-8333
AA	3.9V	Flat on Both Ends	2Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0064-FF	6135-01-316-9794 6135-01-390-1841
AA	3.9V	PC Pin	2Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0064-PC	6135-01-218-3660
AA	3.9V	Terminal Cap	2Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0064-TC	6135-01-272-4047 6136-01-236-2332
AA	3.9V	Axial Leads	2Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0064-XF	6135-01-243-5276
C	3.9V	Flat on Both Ends	7Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0070-FF	6135-01-300-7451
C	3.9V	Terminal Cap	7Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0070-TC	6135-01-572-9340
C	3.9V	Terminal Cap	7Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B0070-XA	6135-01-448-0023
AA	3.9V	Terminal Cap	1.6Ah	-20C to +150C	CSC93	Lithium / Sulfuryl Chloride	3B1065-TC	6135-01-422-1440
AA	3.9V	Terminal Cap	1.6Ah	-20C to +150C	CSC93	Lithium / Sulfuryl Chloride	3B1065-XB	6135-01-465-8061
Coin	3.9V	PC Pin	1Ah	-55C to +85C	BCX85	Lithium / Bromine Chloride	3B6050	6135-01-275-9767 6135-01-324-4692
Coin	3.6V	PC Pin	1Ah	-40C to +85C	QTC85	Lithium / Thionyl Chloride	3B6880	6135-01-475-7415
Coin	3.6V	PC Pin	1Ah	-40C to +113C	QTC85	Lithium / Thionyl Chloride	3B6890	6135-01-589-9467
Battery Pack	3.9V	2 Pin Connector	15Ah	-20C to +93C	CSC93	Lithium / Sulfuryl Chloride	3PD0015	6135-01-142-6456
Battery Pack	3.9V	2 Pin Connector	30Ah	-20C to +93C	CSC93	Lithium / Sulfuryl Chloride	3PD0757	6135-01-448-4031
CC	3.67V	5 Pin Connector	12Ah	-40C to +100C	QTC85	Lithium / Thionyl Chloride	4347-101	6135-01-230-4399
Modified 10-35	3.67V	Axial Leads	0.7Ah	-40C to +100C	QTC85	Lithium / Thionyl Chloride	4460-101	6135-01-295-2708
Modified 10-35	3.67V	Axial Leads	0.7Ah	-40C to +100C	QTC85	Lithium / Thionyl Chloride	4461-101	6135-01-327-0279 6135-01-086-8167
Battery Pack	5V	Custom	1Ah	-40C to +100C	QTC85	Lithium / Thionyl Chloride	5100-102	6130-01-490-5682

NOTICE: Please consult with Electrochem if you are interested in additional information. The information in this document is subject to change without notice and does not constitute a warranty of performance.