



TYPICAL SPECIFICATIONS

ELECTROCHEMICAL SYSTEM: LITHIUM MANGANESE DIOXIDE

NOMINAL VOLTAGE: 9.0

MAXIMUM OFF-LOAD VOLTAGE: 11.1

RATED CAPACITY: 1200mAh ON 900Ω TO 5.4V

AVERAGE WEIGHT: 1.25 oz (34.4 g)

OPERATING TEMP. RANGE: -40°C TO 70°C (-40°F TO 158°F)

ANSI DESIGNATION: 1604LC

TYPICAL USE	LOAD (OHMS)	DAILY PERIOD	END POINT V	MINIMUM AVERAGE DURATION
RATING	900	24 hr	5.4	100 hr

TYPICAL MPD HOLDER NO. BA9VPC, BH9VPC, BC9VPC, BH9VW

TYPICAL MPD SNAPS NO. BS6I OR BS6I-MC

SEE MANUFACTURER'S SPECIFICATION SHEET FOR FURTHER INFORMATION.

AWI	DURACELL	ENERGIZER	IEC	KODAK	MAXELL	NEDA	PANASONIC	RAYOVAC	SANYO	TOSHIBA	VARTA	ULTRALIFE
		L522				1604LC					CR9V	U9VL