

3V LITHIUM CYLINDRICAL CELLS



NUMBER BY CELL PICTURE CORRESPONDS TO PICTURE # IN GRID

PART NO.	X-REFERENCE	PIC #	VOLTS	CAP. mAh	DIMENSIONS(mm)		TERMINATION
					DIAMETER	HEIGHT	
COMP-5DUR	DL2/3A	7	3	1200	17.0	33.5	-
COMP-5-1DUR	DL2/3A-T	7	3	1200	17.0	33.5	1
COMP-5-2DUR	DL2/3A-2P	7	3	1200	17.0	33.5	2
COMP-5-3DUR	DL2/3A-3P	7	3	1200	17.0	33.5	3
LITH-12	CR17450SE	8	3	2500	17.0	45.0	-
LITH-12-1	CR17450SE-T	8	3	2500	17.0	45.0	1
LITH-12-2	CR17450SE-P	8	3	2500	17.0	45.0	2
LITH-12-3	CR17450SE-FT	8	3	2500	17.0	45.0	3
COMP-70	CR-AA	9	3	2000	14.75	50.5	-
LITH-9-1	CR15400T	10	3	1300	15.2	40.0	1
LITH-13	CR23500SE	11	3	5000	23.0	50.0	-
LITH-13-1	CR23500SE-T	11	3	5000	23.0	50.0	1
LITH-13-2	CR23500SE-P1-1	11	3	5000	23.0	50.0	2
LITH-13-3	CR23500SE-FT	11	3	5000	23.0	50.0	3
LITH-14-PANA	BR-C	12	3	5000	26.0	50.0	-
LITH-14-1PANA	BR-CT2SP	12	3	5000	26.0	50.0	1
COMP-87	BR-A	13	3	1800	17.0	45.5	-
COMP-87-1	BR-AT2SP	13	3	1800	17.0	45.5	1
COMP-94	BR-1/2A	14	3	650	17.0	23.0	-
COMP-94-1	BR-1/2AT2SP	14	3	650	17.0	23.0	1
COMP-94-2	BR-1/2AE5SP	14	3	650	17.0	23.0	2
COMP-94-3	BR-1/2AE2SP	14	3	650	17.0	23.0	3
COMP-68	B9503	15	2.9	1900	25.0	39.0	9V
COMP-66	B9508	16	3	1400	16.0	35.0	9V
LITH-40	CR17450E-R	17	3	2200	17.0	45.5	-
LITH-41	CR15270	18	3	750	15.0	27.0	-
LITH-42	CR17335E-R	19	3	1300	17.0	33.5	-

COMPUTER

CELL TERMINATIONS

MATCH CELL PICTURE # WITH TERMINATION TO DETERMINE PART NO. IF NO TERMINATION IS INDICATED, CELL HAS PRESSURE CONTACT.

PIN SPREADS

(2 PIN SIDE OF 3 PIN PC MOUNT)

- • 7.5 mm
- • 10 mm

(3) 3 PIN PC MOUNT
2 PIN +, 1 PIN -
(7.5MM)



(5) AXIAL
LEADS

