

COMPUTER BATTERIES

- 3 Volt Lithium Cells
- 3.6 Lithium
 - Nicad Computer Packs
 - NIMH Computer Packs
- Board Mount Lithium Batteries
- PLC Batteries
- Laptop Batteries
 - Bar Code Scanner Batteries



All Major Brands Stocked: Panasonic, Sanyo, Tadiran, Saft, Maxell, Duracell, Eternacell, Keeper, Varta, Dallas

HELPFUL HINT

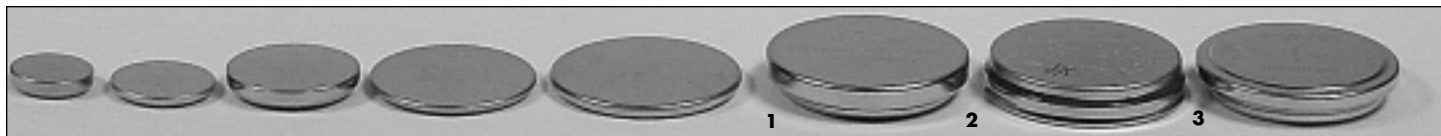
Whether you are looking for a replacement battery for your laptop (main power or memory back-up) or your customers bar code scanner. We have the battery!

THE MOST IMPORTANT QUESTIONS TO ASK ARE:

- Voltage
- Capacity
- Chemistry
- Termination...how does it connect to product

Ask these simple questions and you will find the correct Dantona Replacement Battery.

3 VOLT LITHIUM COIN CELLS



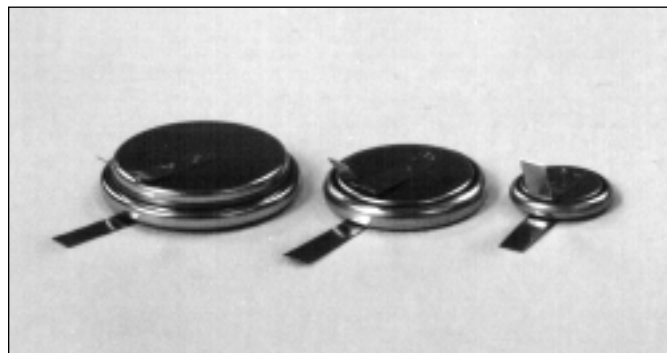
PART NO.	X-REF	VOLTS	mAh	Dia. x Hgt. (MM)
LITH-26	BR1216	3	25	12 x 1.6
LITH-2	BR1225	3	40	12 x 2.5
LITH-47	BR1616	3	48	16 x 1.6
LITH-44	BR1632	3	120	16 x 3.2
LITH-4	BR2016	3	75	20 x 1.6
LITH-27	BR2020	3	100	20 x 2.0
COMP-141	BR2032	3	190	20 x 3.2
LITH-5	BR2320	3	110	23 x 2.0
COMP-2	BR2325	3	175	23 x 2.5
COMP-60	BR2330	3	255	23 x 3.0
LITH-38	BR2335	3	165	23 x 3.5
LITH-45	BR3032	3	500	30 x 3.2
LITH-25	CR1025	3	30	10 x 2.5
LITH-31	CR1216	3	25	12 x 1.6
LITH-1	CR1220	3	35	12 x 2.0
LITH-52	CR1225	3	50	12 x 2.5

PART NO.	X-REF	VOLTS	mAh	Dia. x Hgt. (MM)
LITH-20	CR1616	3	50	16 x 1.6
LITH-3	CR1620	3	60	16 x 2.0
LITH-34	CR1632	3	120	16 x 3.2
LITH-24	CR2012	3	55	20 X 1.2
COMP-30	CR2016	3	75	20 x 1.6
COMP-31	CR2025	3	150	20 x 2.5
COMP-32	CR2032	3	200	20 x 3.2
LITH-23	CR2040	3	280	20 x 4.0
LITH-30	CR2320	3	120	23 x 2.0
COMP-101	CR2330	3	265	23 x 3.0
COMP-61	CR2354	3	560	23 x 5.4
COMP-1	CR2430	3	270	24 x 3.0
¹ COMP-33	CR2450	3	550	24 x 5.0
² COMP-33R RENATA	CR2450R	3	550	24 x 5.0
³ COMP-33 SANYO	CR2450	3	550	24 x 5.0
LITH-32	CR2477	3	950	24 x 7.7
LITH-33	CR3032	3	500	30 x 3.2

NOTE:
 1= NO RIDGE
 2= REVERSE POLARITY WITH RIDGE
 3= NORMAL POLARITY WITH RIDGE

3 VOLT LITHIUM COIN CELLS WITH SOLDER TABS

PART NO.	X-REF	VOLTS	mAh	DESCRIPTION
PLAIN SOLDER TAB FOR ATTACHING WIRE				
LITH-2-1	BR1225-T	3	40	SOLDER TAB
LITH-27-1	BR2020-T	3	100	SOLDER TAB
COMP-2-1	BR2325-T	3	175	SOLDER TAB
COMP-60-1	BR2330-T	3	255	SOLDER TAB
LITH-25-1	CR1025-T	3	30	SOLDER TAB
LITH-31-1	CR1216-T	3	25	SOLDER TAB
LITH-1-1	CR1220-T	3	35	SOLDER TAB
LITH-3-1	CR1620-T	3	60	SOLDER TAB
COMP-30-1	CR2016-T	3	75	SOLDER TAB
COMP-31-1	CR2025-T	3	150	SOLDER TAB
COMP-32-1	CR2032-T	3	200	SOLDER TAB
LITH-23-1	CR2040-T	3	280	SOLDER TAB
LITH-30-1	CR2320-T	3	130	SOLDER TAB
COMP-61-1	CR2354-T	3	560	SOLDER TAB
COMP-1-1	CR2430-T	3	270	SOLDER TAB
COMP-33-1	CR2450-T	3	550	SOLDER TAB

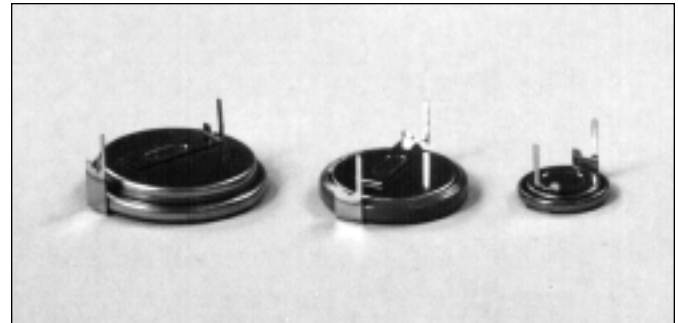


SOLDER TABS

COMPUTER

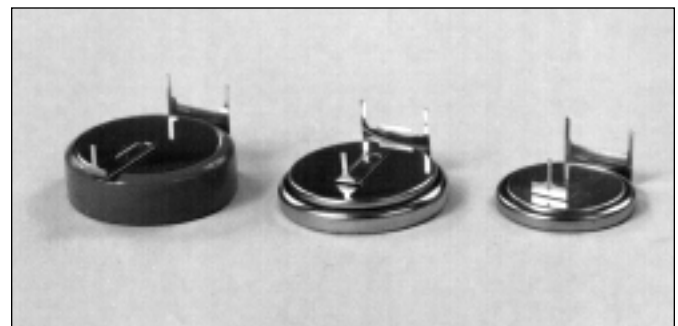
3V LITHIUM COIN CELLS WITH PC MOUNT

PART NO.	X-REF	VOLTS	mAh	DESCRIPTION
2 PIN HORIZONTAL PC MOUNT				
LITH-2-2	BR1225-1HB	3	40	2 PIN PC MOUNT
LITH-2-2C	BR1225-1HC	3	40	2 PIN PC MOUNT
COMP-141-2	BR2032-1HE	3	190	2 PIN PC MOUNT
COMP-2-2	BR2325-1HB	3	175	2 PIN PC MOUNT
COMP-2-2C	BR2325-1HC	3	175	2 PIN PC MOUNT
COMP-2-2STK	BR2325-2HC	6	175	2 PIN PC MOUNT
COMP-60-2	BR2330-1HE	3	255	2 PIN PC MOUNT
COMP-60-2C	BR2330-1HC	3	255	2 PIN PC MOUNT
LITH-1-2	CR1220-P1	3	35	2 PIN PC MOUNT
COMP-32-2	CR2032-T14-1	3	200	2 PIN PC MOUNT
COMP-32-2-15	CR2032-P5-1	3	200	15mm PIN SPREAD
COMP-32-2-20	CR2032-T12	3	200	20 mm PIN SPREAD
COMP-32-2FP	CR2032-T19	3	200	2 PIN PC MOUNT
COMP-32-2H	CR2032-T4-2	3	200	2 PIN PC MOUNT
COMP-101-2C	CR2330-1HFE	3	265	2 PIN PC MOUNT
COMP-61-2	CR-2354-1HFE	3	560	2 PIN PC MOUNT
COMP-1-2	CR2430-P1-2	3	270	2 PIN PC MOUNT
COMP-1-2RP	CR2430-P1	3	270	2 PIN PC MOUNT
COMP-33-2	CR2450-P2	3	550	2 PIN PC MOUNT
LITH-32-2	CR2477-1HF	3	1000	2 PIN PC MOUNT



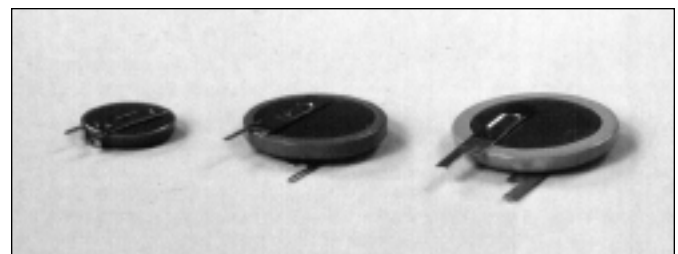
2 PIN HORIZONTAL PC MOUNT

PART NO.	X-REF	VOLTS	mAh	DESCRIPTION
3 PIN HORIZONTAL PC MOUNT				
COMP-141-3-10	BR2032-1GUF	3	190	3 PIN PC MOUNT
COMP-141-3	BR2032-1HG	3	190	3 PIN PC MOUNT
COMP-2-3	BR2325-1HG	3	165	3 PIN PC MOUNT
COMP-32-3	CR2032-FT1	3	200	3 PIN PC MOUNT
COMP-32-3SPC	CR2032-FT10	3	200	3 PIN PC MOUNT
COMP-60-3	CR2330-1GUF	3	255	3 PIN PC MOUNT
COMP-61-3	CR2354-1GU	3	560	3 PIN PC MOUNT
COMP-61-3C	CR2354-1GUF	3	560	3 PIN PC MOUNT
COMP-1-3	CR2430-FT	3	270	3 PIN PC MOUNT
COMP-33-3	CR2450-FT2-1	3	550	3 PIN PC MOUNT
COMP-33-3-205	CR2450-HE3	3	550	3 PIN PC MOUNT
LITH-32-3	CR2477-HE4H	3	1000	3 PIN PC MOUNT



3 PIN HORIZONTAL PC MOUNT

PART NO.	X-REF	VOLTS	mAh	DESCRIPTION
2 PIN VERTICAL PC MOUNT				
LITH-2-2VL	BR1225-1VC	3	40	2 PIN VERTICAL
LITH-27-2VL	BR2020-1HV	3	100	2 PIN VERTICAL
COMP-141-2VL	BR2032-1VC	3	190	2 PIN VERTICAL
COMP-2-2VL	BR2325-1VC	3	165	2 PIN VERTICAL
COMP-60-2VL	BR2330-1VC	3	255	2 PIN VERTICAL
LITH-1-2VLS	CR1220-TJ1	3	35	2 PIN VERTICAL
COMP-32-2VL	CR2032-T9-2	3	200	2 PIN VERTICAL
COMP-32-2VLH	CR2032-T16	3	200	2 PIN VERTICAL
COMP-61-2VL	CR2354-1VC	3	560	2 PIN VERTICAL
COMP-1-2VL	CR2430-P2-2	3	270	2 PIN VERTICAL
COMP-1-2VLH	CR2430-T19	3	270	2 PIN VERTICAL
COMP-33-2VLH	CR2450-T5	3	550	2 PIN VERTICAL



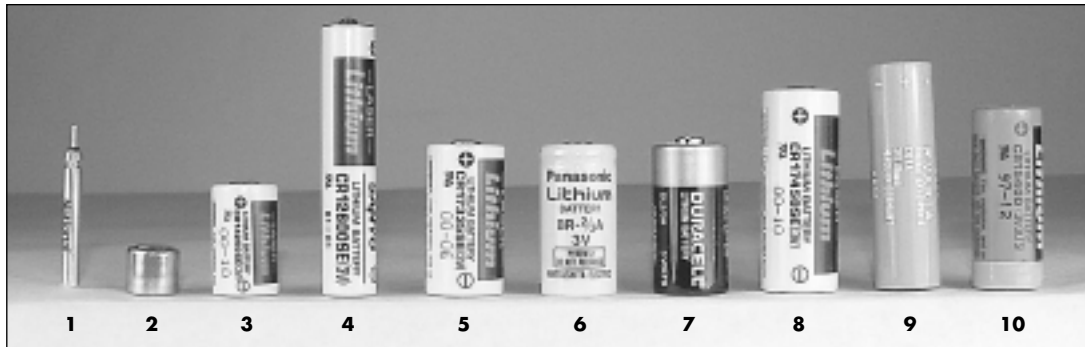
2 PIN VERTICAL PC MOUNT

PART NO.	X-REF	VOLTS	mAh	DESCRIPTION
3 PIN VERTICAL PC MOUNT				
COMP-2-3VL	BR2325-1VG	3	165	3 PIN VERTICAL
COMP-32-3VL	CR2032-FT4-2	3	200	3 PIN VERTICAL
COMP-60-3VL	CR2330-1GV	3	255	3 PIN VERTICAL
COMP-1-3VL	CR2430-FT4-2	3	270	3 PIN VERTICAL
COMP-33-3VL	CR2450-FT5-4	3	550	3 PIN VERTICAL



3 PIN VERTICAL PC MOUNT

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	
LITH-28	BR425	1	3	25	4.2	25.9	-
LITH-29	BR435	1	3	50	4.2	35.9	-
COMP-15	CR1/3N	2	3	160	11.6	10.8	-
COMP-15-1	CR1/3N-T	2	3	160	11.6	10.8	1
COMP-15-2	CR1/3N-P	2	3	160	11.6	10.8	2
COMP-15-3	CR1/3N-FT	2	3	160	11.6	10.8	3
COMP-15-3VL	CR1/3N-FT3	2	3	160	11.6	10.8	3 (7.5MM)
COMP-7	CR14250SE	3	3	850	14.5	25.0	-
COMP-7-1	CR14250SE-T	3	3	850	14.5	25.0	1
COMP-7-2	CR14250SE-P	3	3	850	14.5	25.0	2
COMP-7-2P3	CR14250SE-P3	3	3	850	14.5	25.0	2
COMP-7-3	CR14250SE-FT	3	3	850	14.5	25.0	3
COMP-7-5	CR14250SE-SP1	3	3	850	14.5	25.0	5
COMP-3	CR12600SE	4	3	1400	12.0	60.0	-
COMP-3-1	CR12600SE-T	4	3	1400	12.0	60.0	1
COMP-3-2	CR12600SE-P	4	3	1400	12.0	60.0	2
COMP-3-3-7.5	CR12600SET-FT3	4	3	1400	12.0	60.0	3 (7.5MM)
COMP-3-3-10	CR12600SET-FT	4	3	1400	12.0	60.0	3 (10MM)
COMP-29	CR17335SE	5	3	1800	17.0	33.5	-
COMP-29-1	CR17335SE-T	5	3	1800	17.0	33.5	1
COMP-29-2	CR17335SE-P	5	3	1800	17.0	33.5	2
COMP-29-3	CR17335SE-FT	5	3	1800	17.0	33.5	3
COMP-5	BR2/3A	6	3	1200	17.0	33.5	-
COMP-5-1	BR2/3AT2SP	6	3	1200	17.0	33.5	1
COMP-5-2	BR2/3AP2SP	6	3	1200	17.0	33.5	2
COMP-5-3	BR2/3AE2SP	6	3	1200	17.0	33.5	3
COMP-5-5	BR-2/3AAX	6	3	1200	17.0	33.5	5

CELL TERMINATIONS

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

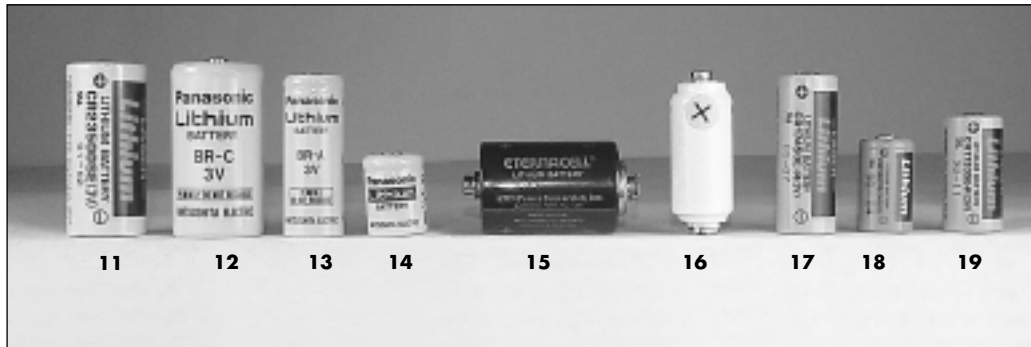
(1) FLAT SOLDER TAB FOR
ATTACHING LEAD WIRE



(2) 2 PIN PC MOUNT
SINGLE PIN EACH SIDE



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

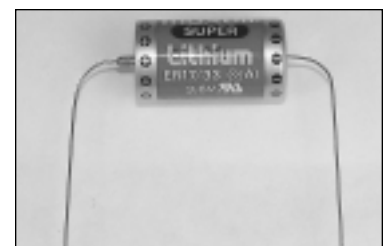
(2 PIN SIDE OF 3 PIN PC MOUNT)

- • 7.5 mm
- • 10 mm

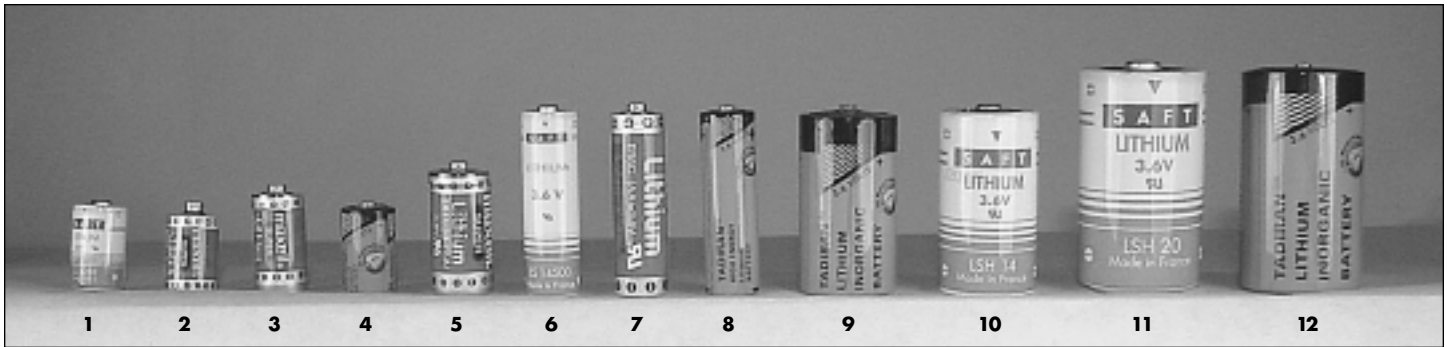
(3) 3 PIN PC MOUNT
2 PIN +, 1 PIN -
(7.5MM)



(5) AXIAL
LEADS



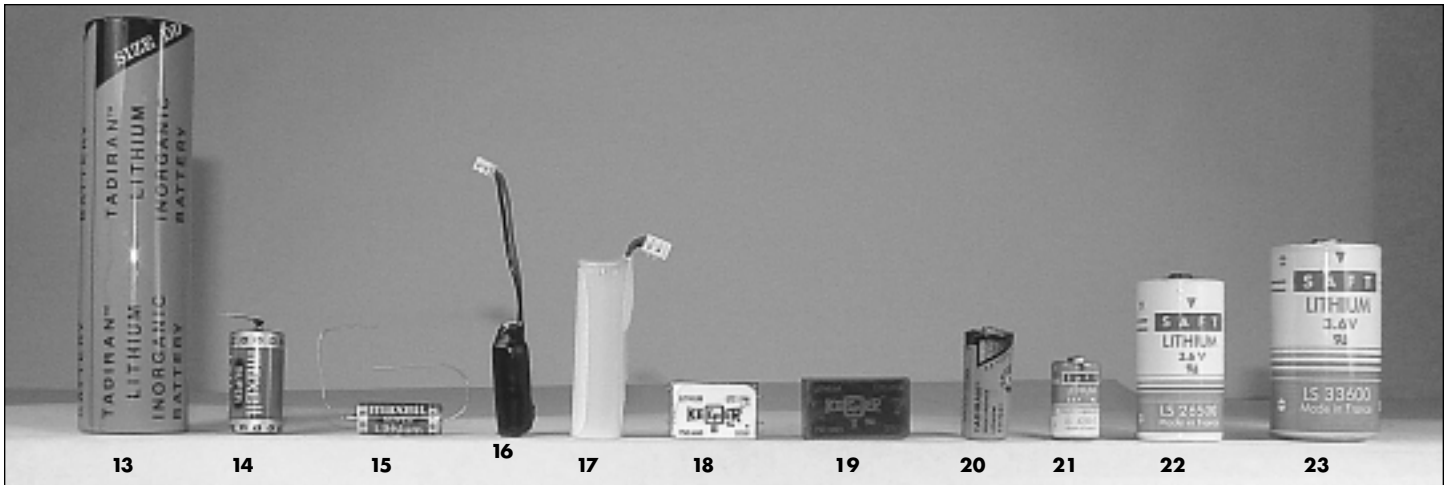
3.6V LITHIUM CYLINDRICAL CELLS



PART NO.	X-REFERENCE	PIC #	VOLTS	CAP. mAh	DIMENSIONS (mm)		CELL SIZE	TERMINATION*
					DIAMETER	HEIGHT		
COMP-4-SAFT	LS3BA,LS14250BA	1	3.6	1000	14.5	25.2	1/2AA	—
COMP-4-1-SAFT	LS14250 ST	1	3.6	1000	14.5	25.2	1/2AA	1
COMP-4-3R SAFT	LS14250 3PF	1	3.6	1000	14.5	25.2	1/2AA	3
COMP-4-5 SAFT	LS14250 AX	1	3.6	1000	14.5	25.2	1/2AA	5
COMP-4-MAX-S	ER3STC	2	3.6	750	14.5	25.4	1/2AA	—
COMP-4-1-MAX-S	ER3STT	2	3.6	750	14.5	25.4	1/2AA	1
COMP-4-MAX	ER3#5TC	3	3.6	750	14.5	30.5	1/2AA	—
COMP-4-1-MAX	ER3TT	3	3.6	750	14.5	30.5	1/2AA	1
COMP-4-5-MAX	ER3#4AX	3	3.6	750	14.5	30.5	1/2AA	5
COMP-200	TL-4902/S	4	3.6	1200	14.5	25.2	1/2AA	—
COMP-200-1	TL-4902/T	4	3.6	1200	14.5	25.2	1/2AA	1
COMP-200-3	TL-4902/PT	4	3.6	1200	14.5	25.2	1/2AA	3
COMP-200-3R	TL-4902/TP	4	3.6	1200	14.5	25.2	1/2AA	3
COMP-200-5	TL-4902/P	4	3.6	1200	14.5	25.2	1/2AA	5
COMP-4	TL-5101/S	4	3.6	950	14.5	25.2	1/2AA	—
COMP-4-1	TL-5101/T	4	3.6	950	14.5	25.2	1/2AA	1
COMP-4-2	TL-5101/PT2	4	3.6	950	14.5	25.2	1/2AA	2
COMP-4-3	TL-5101/PT	4	3.6	950	14.5	25.2	1/2AA	3
COMP-4-3R	TL-5101/TP	4	3.6	950	14.5	25.2	1/2AA	3
COMP-4-5	TL-5101/P	4	3.6	950	14.5	25.2	1/2AA	5
COMP-95	TL-5151/S	4	3.6	700	14.5	25.2	1/2AA	—
COMP-95-1	TL-5151/T	4	3.6	700	14.5	25.2	1/2AA	1
COMP-95-5	TL-5151/P	4	3.6	700	14.5	25.2	1/2AA	5
LITH-6	TL-2150/S	4	3.6	950	14.5	25.2	1/2AA	—
LITH-6-1	TL-2150/T	4	3.6	950	14.5	25.2	1/2AA	1
LITH-6-3	TL-2150/PT	4	3.6	950	14.5	25.2	1/2AA	3
LITH-6-3R	TL-2150/TP	4	3.6	950	14.5	25.2	1/2AA	3
LITH-6-5	TL-2150/P	4	3.6	950	14.5	25.2	1/2AA	5
LITH-7	TL-5111/S(VENTED)	4	3.6	850	14.5	25.2	1/2AA	—
LITH-21	TL-5902/S	4	3.6	1200	14.5	25.2	1/2AA	—
LITH-21-1	TL-5902/T	4	3.6	1200	14.5	25.2	1/2AA	1
LITH-21-5	TL-5902/P	4	3.6	1200	14.5	25.2	1/2AA	5
COMP-29-MAX	ER17/33#5TC	5	3.6	1500	17.0	36.0	2/3A	—
COMP-29-1-MAX	ER17/33TT	5	3.6	1500	17.0	36.0	2/3A	1
COMP-29-2-MAX	ER17/33#2PC	5	3.6	1500	17.0	36.0	2/3A	2
COMP-29-5-MAX	ER17/33#4AX	5	3.6	1500	17.0	36.0	2/3A	5
COMP-6-SAFT	LS6BA, LS14500BA	6	3.6	2250	14.5	50.5	AA	—
COMP-6-1 SAFT	LS14500 ST	6	3.6	2250	14.5	50.5	AA	1
COMP-6-5 SAFT	LS14500 AX	6	3.6	2250	14.5	50.5	AA	5
COMP-6HC SAFT	LS14500 C	6	3.6	2750	14.5	50.5	AA	—
COMP-6-MAX	ER6#5TC	7	3.6	1900	14.5	50.5	AA	—
COMP-6-1 MAX	ER6CTT	7	3.6	1900	14.5	50.5	AA	1
COMP-6-2 MAX	ER6C#2PC	7	3.6	1900	14.5	50.5	AA	2
COMP-6-5-MAX	ER6#4AX	7	3.6	1900	14.5	50.5	AA	5
COMP-6	TL-5104/S	8	3.6	2100	14.5	50.5	AA	—
COMP-6-1	TL-5104/T	8	3.6	2100	14.5	50.5	AA	1
COMP-6-2	TL-5104/PT2	8	3.6	2100	14.5	50.5	AA	2

*For terminations see page 48 & 49.

3.6V LITHIUM CYLINDRICAL CELLS



PART NO.	X-REFERENCE	PIC #	VOLTS	CAP. mAh	DIMENSIONS (mm)		CELL SIZE	TERMINATION*
					DIAMETER	HEIGHT		
COMP-6-5	TL-5104/P	8	3.6	2100	14.5	50.5	AA	5
COMP-65	TL-5903/S	8	3.6	2400	14.5	50.5	AA	—
COMP-65-1	TL-5903/T	8	3.6	2400	14.5	50.5	AA	1
COMP-65-5	TL-5903/P	8	3.6	2400	14.5	50.5	AA	5
LITH-10	TL-2100/S	8	3.6	2100	14.5	50.5	AA	—
LITH-10-1	TL-2100/T	8	3.6	2100	14.5	50.5	AA	1
LITH-10-5	TL-2100/P	8	3.6	2100	14.5	50.5	AA	5
LITH-11	TL-5114/S(VENTED)	8	3.6	1900	14.5	50.5	AA	—
LITH-14	TL-2200/S	9	3.6	7200	26.2	50.0	C	—
LITH-14-1	TL-2200/T	9	3.6	7200	26.2	50.0	C	1
LITH-14-2	TL-2200/TP	9	3.6	7200	26.2	50.0	C	2
LITH-14-5	TL-2200/P	9	3.6	7200	26.2	50.0	C	5
LITH-14HC	TL-5920/S	9	3.6	8500	26.2	50.0	C	—
LITH-14-SAFT	LSH14BA	10	3.6	5200	26.1	50.0	C	—
LITH-14-1 SAFT	LSH14T	10	3.6	5200	26.1	50.0	C	1
LITH-15	TL-2300/S	12	3.6	16500	32.9	61.5	D	—
LITH-15-1	TL-2300/T	12	3.6	16500	32.9	61.5	D	1
LITH-15HC	TL-5930/S	11	3.6	19000	33.6	61.5	D	—
LITH-15-SAFT	LSH20BA	11	3.6	13000	33.6	61.5	D	—
LITH-15-1 SAFT	LSH20T	11	3.6	13000	33.6	61.5	D	1
LITH-16	TL-5137/S	13	3.6	35000	32.9	124.5	DD	—
LITH-16-1	TL-5137/T	13	3.6	35000	32.9	124.5	DD	1
COMP-29-T3-MAX	ER17/33T3	14	3.6	1500	17.0	34.0	2/3A	3
COMP-64	ER10/28#4AX	15	3.6	410	10.0	28.0	N	5
COMP-84	ER10/28/CONN	16	3.6	410	10.0	28.0	N	CONN
COMP-6-WK19	ER6WK9	17	3.6	1900	14.5	50.5	AA	CONN
COMP-88	LTC-7PN	18	3.5	750	25.0 X 15.0 X 5.0	—	—	4 PIN
COMP-88A	LTC-7P	19	3.5	750	30.0 X 17.0 X 7.0	—	—	4 PIN
COMP-100	TL5155/S	20	3.6	1450	14.5	33.5	2/3AA	—
COMP-100-1	TL5155/T	20	3.6	1450	14.5	33.5	2/3AA	1
COMP-100-2	TL5155/PT2	20	3.6	1450	14.5	33.5	2/3AA	2
COMP-100-3	TL5155/PT	20	3.6	1450	14.5	33.5	2/3AA	3
COMP-100-5	TL5155/P	20	3.6	1450	14.5	33.5	2/3AA	5
COMP-127	B9696T	4	3.6	800	14.5 X 25.2	—	1/2AA	—
COMP-139	TL-5955/S	20	3.6	1650	14.5 X 33.5	—	2/3AA	—
COMP-201	TL-2155/S	20	3.6	1450	14.5 X 33.5	—	2/3AA	—
COMP-201-1	TL-2155/T	20	3.6	1450	14.5 X 33.5	—	2/3AA	1
COMP-201-3	TL-2155/PT	20	3.6	1450	14.5 X 33.5	—	2/3AA	3
COMP-201-3R	TL-2155/TP	20	3.6	1450	14.5 X 33.5	—	2/3AA	3
COMP-201-5	TL-2155/P	20	3.6	1450	14.5 X 33.5	—	2/3AA	5
COMP-4HC SAFT	LS14250C BA	21	3.6	1250	14.5 X 25.2	—	1/2AA	—
LITH-36	LS26500 BA	22	3.6	7300	26.1	50.0	C	—
LITH-37	LS33600BA	23	3.6	16500	33.6	61.5	D	—

*For terminations see page 48 & 49.

3V LITHIUM RECHARGEABLE COIN CELLS

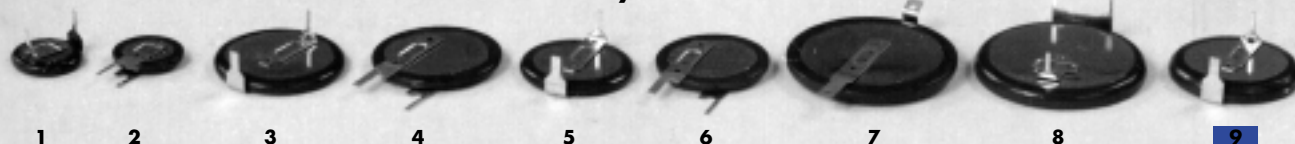
Made by Sanyo



PART NO.	X-REF	VOLTS	mAh	DESCRIPTION	PIC #
RLITH-621-2VL	ML621-TZ1	3	3.5	2 PIN VERTICAL	—
RLITH-3-2	ML1220-HJ1	3	12	2 PIN PC MOUNT	1
RLITH-1-2PIN	ML1220-HZ1	3	12	2 PIN POLARIZED	—
RLITH-1-2VLS	ML1220-TJ1	3	12	2 PIN VERTICAL	—
RLITH-1-1	ML1220-TT1	3	12	SOLDER TABS OPPOSED ENDS	—
RLITH-1-2VL SANYO	ML1220-VM1	3	12	2 PIN VERTICAL	—
RLITH-30	ML2016	3	25	COIN CELL	—
RLITH-30-2	ML2016-HJ1	3	25	2 PIN PC MOUNT	—
RLITH-30-3	ML2016-HS1	3	25	3 PIN PC MOUNT	—
RLITH-30-2PIN	ML2016-HZ1	3	25	2 PIN POLARIZED	—
RLITH-30-1	ML2016-TT1	3	25	SOLDER TABS OPPOSED ENDS	—
RLITH-30-2VL	ML2016-VM1	3	25	2 PIN VERTICAL	—
RLITH-30-3VL	ML2016-VS1	3	25	3 PIN VERTICAL	—
RLITH-5-1	ML2430-TT1	3	90	SOLDER TABS OPPOSED ENDS	2
RLITH-5-2	ML2430-HJ1	3	90	2 PIN PC MOUNT	3
RLITH-5-2PIN	ML2430-HZ1	3	90	2 PIN POLARIZED	4
RLITH-5-2VL	ML2430-VM1	3	90	2 PIN VERTICAL	5
RLITH-5-3	ML2430-HS1	3	90	3 PIN PC MOUNT	6
RLITH-5-3VL	ML2430-VS1	3	90	3 PIN VERTICAL MOUNT	7

3V LITHIUM RECHARGEABLE COIN CELLS

Made by Panasonic



PART NO.	X-REF	VOLTS	mAh	DESCRIPTION	PIC #
RLITH-1-2	VL1220-1HF	3	7	2 PIN PC MOUNT	1
RLITH-1-2VL PANA	VL1220-1VC	3	7	2 PIN VERTICAL MOUNT	2
RLITH-27-2	VL2020-1HF	3	20	2 PIN POLARIZED	5
RLITH-27-2VL	VL2020-1VC	3	20	2 PIN VERTICAL POLARIZED	6
RLITH-6-2	VL2320-1HF	3	30	2 PIN POLARIZED	3
RLITH-6-2VL	VL2320-1VC	3	30	2 PIN VERTICAL POLARIZED	4
RLITH-60-2	VL2330-1HF	3	50	2 PIN POLARIZED	9
RLITH-60-2VL	VL2330-1VC	3	50	2 PIN VERTICAL MOUNT	—
RLITH-33-2VLOP	VL3032-1F2E	3	100	SOLDER TABS OPPOSITE ENDS	7
RLITH-33-3	VL3032-1GUF	3	100	3 PIN PC MOUNT	8

COMPUTER

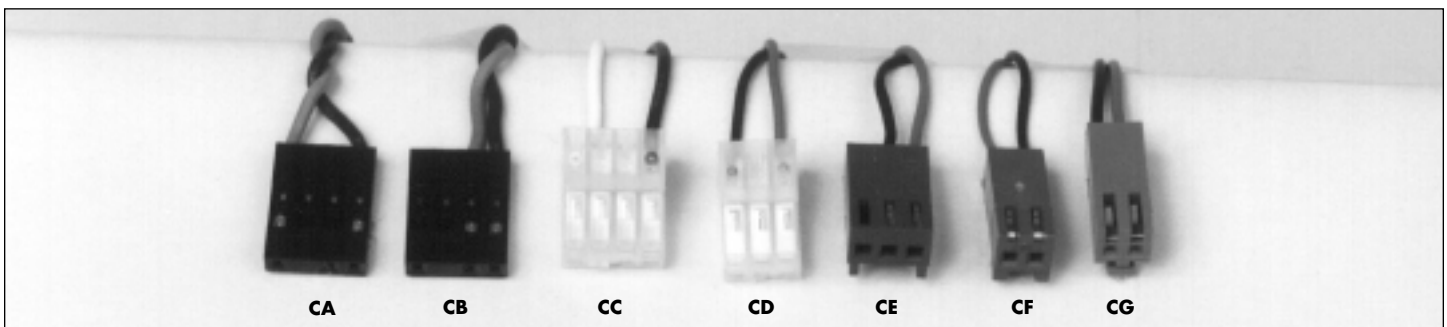
ALKALINE/LITHIUM COMPUTER PACKS



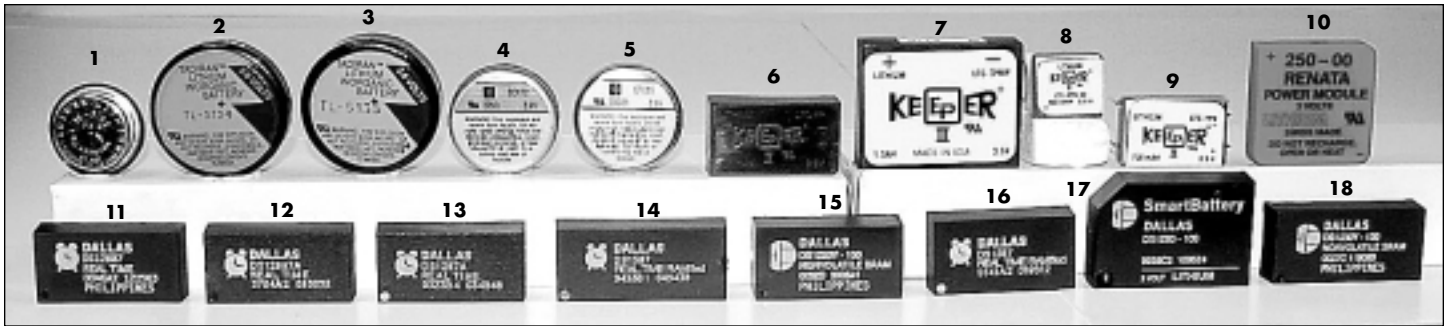
PART NO.	PIC #	CONNECTOR		VOLTS	CAP. mAh	X-REF	DIMENSIONS
		LETTER					LENGTH x WIDTH x HEIGHT (MM)
COMP-8	6	CA		3.6	2100	TL-5242/W	62 x 18 x 16
COMP-9	3	CA		7.2	1900	TL-5280/T	59 x 38 x 20
COMP-9R	4	CC		7.2	1900	TL-5280	59 x 38 x 20
COMP-10	2	CA		6	1900	TL-5293/W, BRE3	59 x 38 x 20
COMP-11	7	CA		4.5	1150	844 ALKALINE	60 x 28 x 22
COMP-11SML	8	CA		4.5	800	840 ALKALINE	25 x 19 x 28
COMP-12	10	PRESSURE		6	1600	2CR17335SEV, BRP2, PC223A	33.8 x 19.5 x 35.9
COMP-12-1	10	SOLDER TABS		6	1600	2CR17335SE, BRP2, PC223A	33.8 x 19.5 x 35.9
COMP-22	1	CA		6.8	1900	TL-5253/C	59 x 38 x 20
COMP-25	9	CC		6	1400	2CR12600SE	64 x 41 x 15
COMP-26	6	CB		3.6	2100	TL-5283/C	62 x 18 x 16
COMP-42	6	CD		3.6	2100	TL-5242	62 x 18 x 16
COMP-43	6	CE		3.6	2100	TL-5242/T	62 x 18 x 16
COMP-45	6	CB		3.6	2100	TL-5242/S	62 x 18 x 16
COMP-59	11	CF		3.6	950	TL-5276	28.6 x 16.8
COMP-71	6	CA		3.6	1900	TL-5292/PW	62 x 18 x 16
COMP-156	11	CA		3.6	1900	B9574T	28.6 x 16.8
COMP-161	5	—		7.2	2500	B9810T	58 x 26 x 19
COMP-211	2	—		6.0	1900	TL-5293/E	59 x 38 x 20

COMPUTER PACK CONNECTORS

Match Pack No. With Connector Letter to Get Part # (Computer Connectors Not Sold Separately)

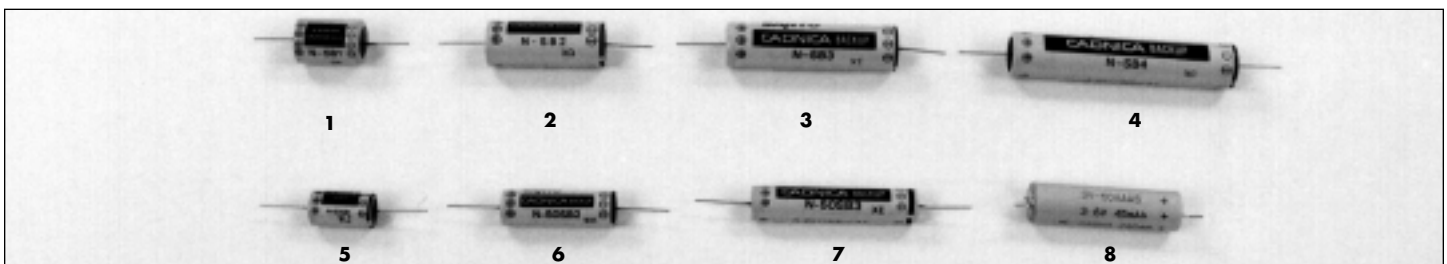


BOARD MOUNTABLE LITHIUM BATTERIES



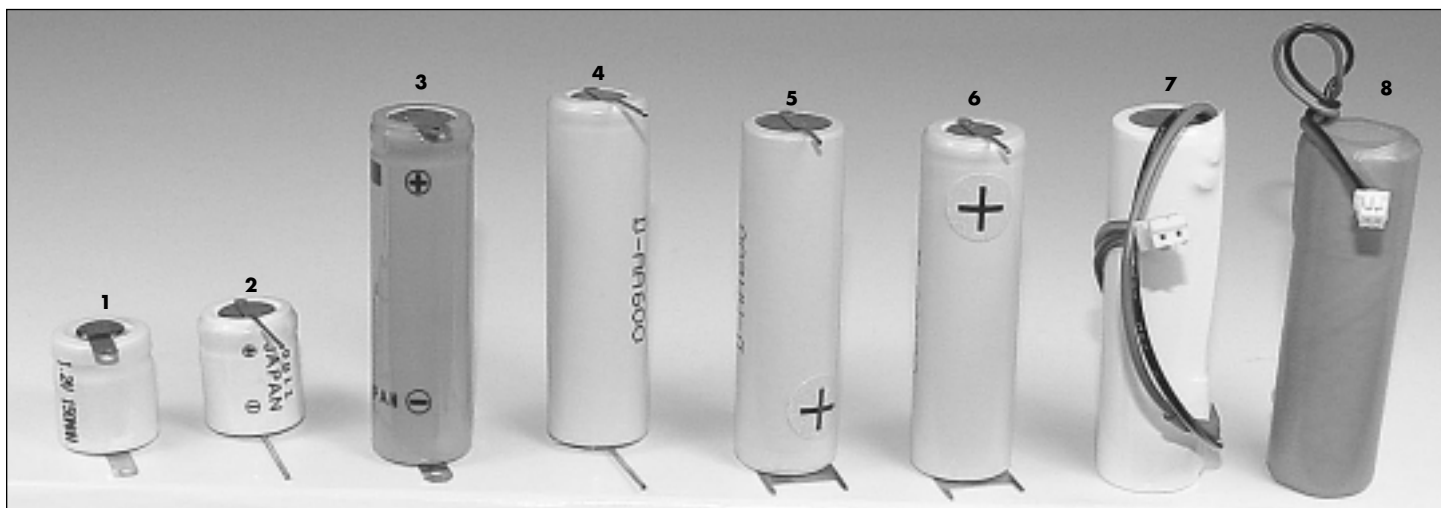
PART NO.	PIC #	VOLTS	MAH	CROSS REF	TERMINATION	DIMENSIONS L x W x H (MM)
COMP-20	3	3.6	1700	TL-5135/P	3 PIN	39.2 X 10.0
COMP-24	2	3.6	1000	TL-5134/P	3 PIN	32.9 X 6.5
COMP-28	1	3.6	400	TL-5186/P	3 PIN	22.5 X 6.8
COMP-28HC	1	3.6	400	TL-2186	3 PIN	22.5 X 6.8
COMP-47	13	3	15	DS1287	18 PINS	33 X 18 X 9
COMP-47A	13	3	15	DS1287A	19 PINS	33 X 18 X 9
COMP-69	10	3	280	250-00	2 PIN	30 X 30 X 6
COMP-73	16	3	12	DS1387	20 PINS	33 X 18 X 9
COMP-88	9	3.5	750	LTC-7PN	4 PIN	25 X 16 X 7
COMP-88A	6	3.5	750	LTC-7P	4 PIN	30 X 17 X 8
COMP-97	11	3	15	DS12887	18 PINS	33 X 18 X 9
COMP-97A	12	3	15	DS12887A	19 PINS	33 X 18 X 9
COMP-98	17	3	170	DS1260-100	16 PINS	37 X 26 X 9
COMP-99	14	3	50	DS1587	24 PINS	39 X 18 X 9
COMP-111	4	3.9	1000	3B50 (BCX72)	3 PIN	25.46 X 7.95
COMP-112	5	3.6	1000	3B880 (QTC85)	3 PIN	25.34 X 7.80
COMP-131	2	3.6	1000	TL-4934/P	3 PIN	32.9 X 10.0
COMP-134	2	3.6	1000	TL-4934	3 PIN	32.9 X 6.5
COMP-140	15	3	85	DS1220Y-100	24 PINS	34 X 18 X 8
COMP-162	8	3.5	350	LTC-3PN-S2	2 PIN	17 X 15 X 7
COMP-179	7	3.5	1500	LTC-7PMP	4 PIN	39 X 30 X 8
COMP-184	18	3	85	DS1230Y-100	28 PINS	37 X 18 X 9
COMP-197	2	3.6	1000	TL-2134/P	3 PIN	32.9 X 6.5
COMP-205	3	3.6	1700	TL-4935/P	3 PIN	39.2 X 10.0
COMP-206	1	3.6	400	TL-4986/P	3 PIN	22.5 X 6.8

NI-CAD COMPUTER PACKS (MEMORY BACKUP)



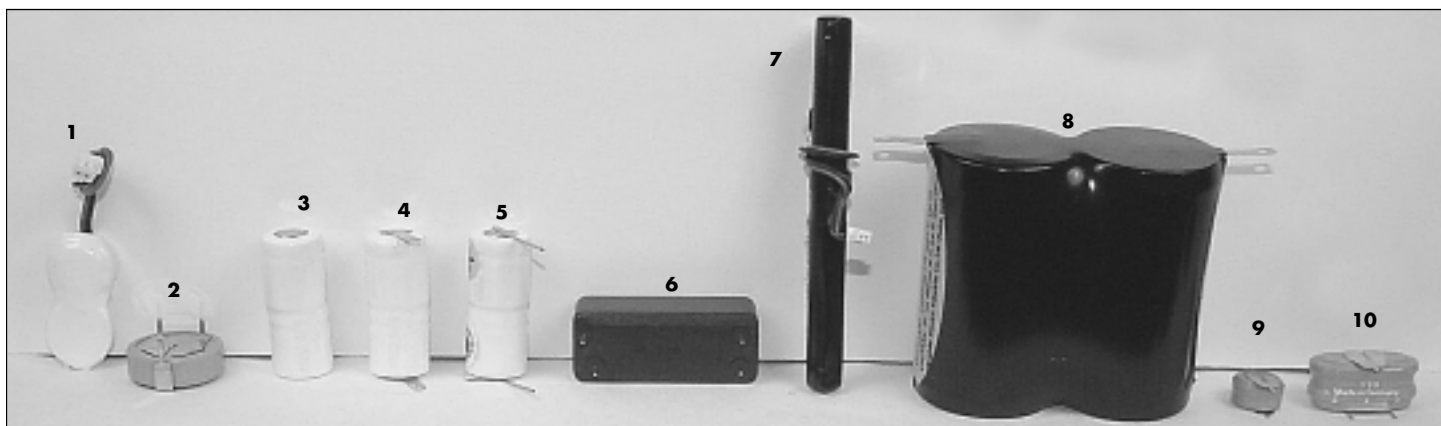
PART NO.	PIC #	VOLTS	CAP (mAh)	CROSS REFERENCE	TERMINATION
COMP-57	1	1.2	90	N-SB1	AXIAL LEAD
COMP-34	2	2.4	90	N-SB2	AXIAL LEAD
COMP-35	3	3.6	90	N-SB3	AXIAL LEAD
COMP-36	4	4.8	90	N-SB4	AXIAL LEAD
COMP-51	5	1.2	45	N-50SB1	AXIAL LEAD
COMP-50	6	2.4	45	N-50SB2	AXIAL LEAD
COMP-52	7	3.6	45	N-50SB3	AXIAL LEAD
COMP-67	8	3.6	45	3N-50AAAS	WIRE PINS

1.2 VOLT NI-CAD/NI-MH COMPUTER PACKS (MEMORY BACKUP)



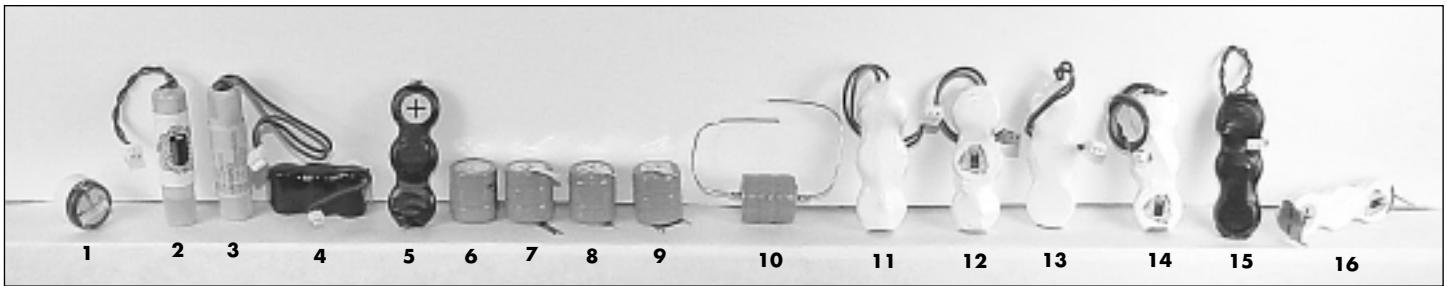
PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-37-1	1	NI-CAD	1.2	110	P-11AAH-1	SOLDER TABS
COMP-37-2	2	NI-CAD	1.2	110	P-11AAH-2	2 PIN PC MOUNT
COMP-41-1	3	NI-CAD	1.2	600	P-50AAHT	SOLDER TABS
COMP-41-2	4	NI-CAD	1.2	600	P-50AAH-P2	2 PIN PC MOUNT
COMP-41-3	5	NI-CAD	1.2	600	P-50AAH-P3	3 PIN PC MOUNT
COMP-41-3R	6	NI-CAD	1.2	600	"P-50AAH-RP3, AUTO COMPUTERS"	3 PIN PC MOUNT (-2 PIN + 1 PIN)
COMP-160	7	NI-MH	1.2	1100	P000191440	LEAD WIRE & CONNECTOR
COMP-163	8	NI-MH	1.2	1100		LEAD WIRE & CONNECTOR

2.4 VOLT NI-CAD/NI-MH COMPUTER PACKS (MEMORY BACKUP)

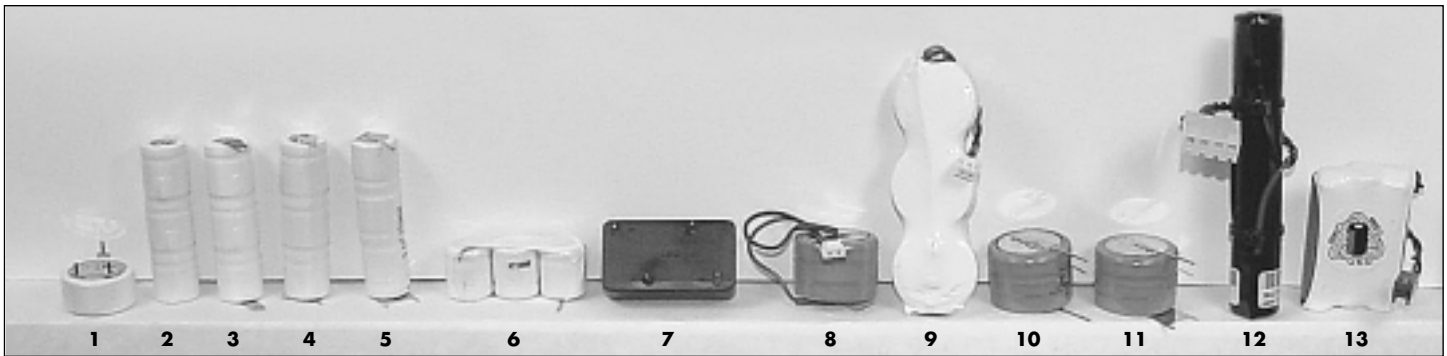


PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-82	1	NI-CAD	2.4	60		CONNECTOR
COMP-53	2	NI-CAD	2.4	100	MMB-2.4P	3 PC PINS
COMP-38	3	NI-CAD	2.4	110		PRESSURE
COMP-38-1	4	NI-CAD	2.4	110	P-01H-L2N2	SOLDER TABS
COMP-38-2	5	NI-CAD	2.4	110	P-01H-L2P2	2 PIN PC MOUNT
COMP-24-2.4	6	NI-CAD	2.4	110	MEMPAC-S, 53310-702-012, 53311-702-42	4 PC PINS
COMP-121	7	NI-CAD	2.4	120	59G7591	LEAD WIRE & CONNECTOR
COMP-103	8	NI-CAD	2.4	4000	T.I. 2587678-8002	SOLDER TABS
COMP-89	9	NI-MH	2.4	15		
COMP-21-3NMH	10	NI-MH	2.4	150	2/V100R, 2/V150R, 2/100DKO-PC, 2/150DKO-PC	3 PIN PC MOUNT
COMP-24-2.4NMH	6	NI-MH	2.4	150	MEMPAC 55611-702-012 (NMH)	4 PC PINS

3.6 VOLT NI-CAD/NI-MH COMPUTER PACKS (MEMORY BACKUP)

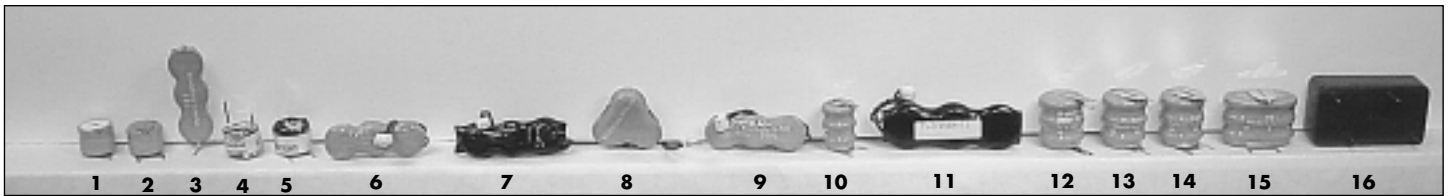


PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-132	1	NI-CAD	3.6	35	PMB 3.6C	3 PIN PC MOUNT
COMP-147	2	NI-CAD	3.6	50		LEAD WIRE & CONNECTOR
COMP-185	3	NI-CAD	3.6	50		LEAD WIRE & CONNECTOR
COMP-186	4	NI-CAD	3.6	50	THINKPAD 340	LEAD WIRE & CONNECTOR
COMP-170	5	NI-CAD	3.6	60		AXIAL LEADS
COMP-16	6	NI-CAD	3.6	60	3/V60R	PRESSURE
COMP-16-1	7	NI-CAD	3.6	60	3/V60R,3/60DK,GP60BNK3A1H	SOLDER TABS
COMP-16-2	8	NI-CAD	3.6	60	3/V60R,3/60DK-PC,GP60BNK-3A2H	2 PIN PC MOUNT
COMP-16-3	9	NI-CAD	3.6	60	3/V60R,3/60DK-SLF,GP60BNK-3A3H	3 PIN PC MOUNT
COMP-16-5	10	NI-CAD	3.6	60	3/V60R,3/60DK-AX	AXIAL LEADS
COMP-75	11	NI-CAD	3.6	60		CONNECTOR
COMP-76	12	NI-CAD	3.6	60		CONNECTOR
COMP-77	13	NI-CAD	3.6	60		CONNECTOR
COMP-78	14	NI-CAD	3.6	60		CONNECTOR
COMP-85	15	NI-CAD	3.6	60		CONNECTOR
COMP-86	16	NI-CAD	3.6	60		3 PIN PC MOUNT



PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-54	1	NI-CAD	3.6	100	MMB-3.6P	3 PC PINS
COMP-39	2	NI-CAD	3.6	110	P-01H PRESSURE	PRESSURE
COMP-39-1	3	NI-CAD	3.6	110	P-01H-L3N2	SOLDER TABS
COMP-39-2	4	NI-CAD	3.6	110	P-01H-L3P5	2 PIN PC MOUNT
COMP-39-3	5	NI-CAD	3.6	110	P-01H-L3P3	3 PIN PC MOUNT
COMP-46-2	6	NI-CAD	1.2	110	P-01H-F3P2	2 PIN PC MOUNT
COMP-24-3.6	7	NI-CAD	3.6	110	MEMPAC-S, 53310-703-012, 53311-703-42	4 PC PINS
COMP-58	8	NI-CAD	3.6	170		LEAD WIRE & CONNECTOR
COMP-48	9	NI-CAD	3.6	170	FL3/170DK-WR	LEAD WIRE & CONNECTOR
COMP-56-2	10	NI-CAD	3.6	170	3/V170R, 3/170DK-PC	2 PIN PC MOUNT
COMP-56-3	11	NI-CAD	3.6	170	3/V170R, 3/170DK-SLF	3 PIN PC MOUNT
COMP-137	12	NI-CAD	3.6	250		LEAD WIRE & CONNECTOR
COMP-166	13	NI-CAD	3.6	250	DEC 12-19245-01	LEAD WIRE & CONNECTOR
COMP-168	—	NI-CAD	3.6	250		LEAD WIRE & CONNECTOR

3.6 VOLT NI-CAD/NI-MH COMPUTER PACKS (MEMORY BACKUP)



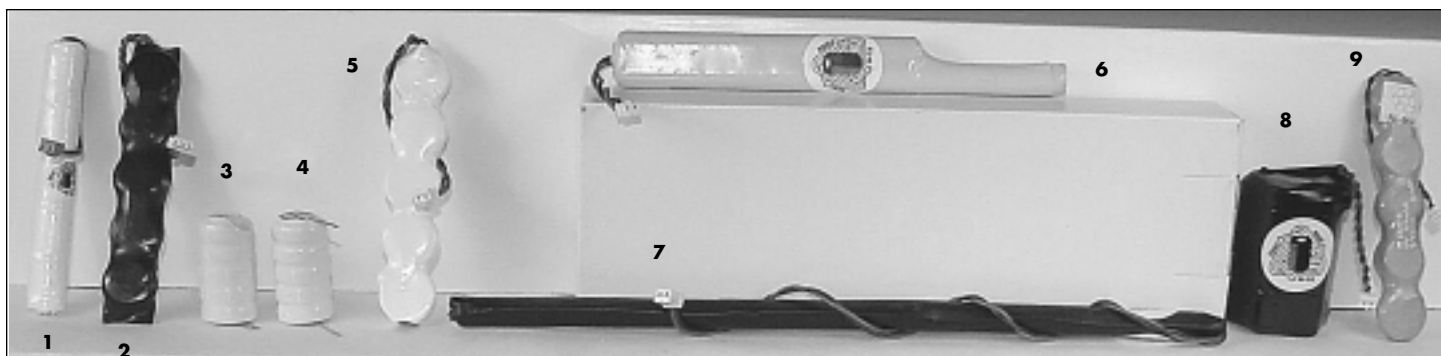
PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-92	1	NI-MH	3.6	15		2 PIN PC MOUNT
COMP-93	2	NI-MH	3.6	15		3 PIN PC MOUNT
COMP-146	3	NI-MH	3.6	15		2 PIN PC MOUNT
COMP-167	4	NI-MH	3.6	15		2 PIN PC MOUNT
COMP-169	5	NI-MH	3.6	15		3 PIN PC MOUNT
COMP-119	6	NI-MH	3.6	30	P71007006063	LEAD WIRE & CONNECTOR
COMP-144	7	NI-MH	3.6	30		LEAD WIRE & CONNECTOR
COMP-174	8	NI-MH	3.6	30	P71007006029	LEAD WIRE & CONNECTOR
COMP-175	9	NI-MH	3.6	30	P71007006012	LEAD WIRE & CONNECTOR
COMP-198	10	NI-MH	3.6	40		3 PIN PC MOUNT
COMP-145	11	NI-MH	3.6	60		LEAD WIRE & CONNECTOR
COMP-16-1NMH	12	NI-MH	3.6	80		SOLDER TAB
COMP-16-2NMH	13	NI-MH	3.6	80		2 PIN PC MOUNT
COMP-16-3NMH	14	NI-MH	3.6	80		3 PIN PC MOUNT
COMP-18-3NMH	15	NI-MH	3.6	150	3/V100R, 3/V150R, 3/100DKO-PC, 3/150DKO-PC	3 PIN PC MOUNT
COMP-24-3.6NMH	16	NI-MH	3.6	150	MEM PAC 55611-703-012 (NMH)	4 PC PINS

4.8 VOLT NI-CAD/NI-MH COMPUTER PACKS (MEMORY BACKUP)



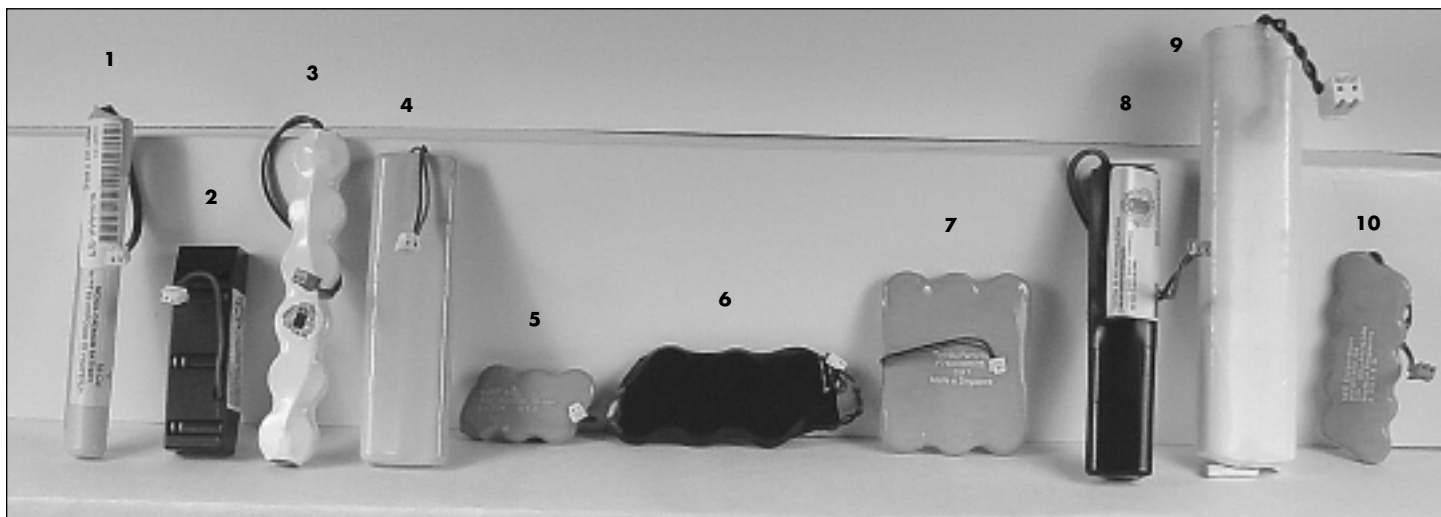
PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-155	1	NI-CAD	4.8	50		LEAD WIRE & CONNECTOR
COMP-17	2	NI-CAD	4.8	60	4/V60R	PRESSURE
COMP-17-1	3	NI-CAD	4.8	60	4/V60R, 4/V60DK-ST	SOLDER TABS
COMP-17-2	4	NI-CAD	4.8	60	4/V60R, 4/V60DK-PC	2 PIN PC MOUNT
COMP-17-3	5	NI-CAD	4.8	60	4/V60R, 4/V60DK-SLF	3 PIN PC MOUNT
COMP-81	6	NI-CAD	4.8	60		CONNECTOR
COMP-55	7	NI-CAD	4.8	100	MMB-4.8P	3 PC PINS
COMP-90	8	NI-CAD	4.8	120		CONNECTOR
COMP-40-3	9	NI-CAD	4.8	280	4/280R, 4/280DK-PC3	3 PIN PC MOUNT
COMP-102	10	NI-CAD	4.8	1100	41B001ED	LEAD WIRES
COMP-80	11	NI-CAD	4.8	1400		CONNECTOR

6.0 VOLT NI-CAD/NI-MH COMPUTER PACKS (MEMORY BACKUP)



PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-130	1	NI-CAD	6	50	NEC VERSA	LEAD WIRE & CONNECTOR
COMP-143	2	NI-CAD	6	60		LEAD WIRE & CONNECTOR
COMP-19-1	3	NI-CAD	6	60	5/V60R	SOLDER TABS
COMP-19-2	4	NI-CAD	6	60	5/V60R, 5/60DK-PC	2 PIN PC MOUNT
COMP-83	5	NI-CAD	6	60		CONNECTOR
COMP-118	6	NI-CAD	6	120	TOS 1000 LE-SE-EX	LEAD WIRE & CONNECTOR
COMP-124	7	NI-CAD	6	120		LEAD WIRE & CONNECTOR
COMP-123	8	NI-CAD	6	250	TOS T3200SX	LEAD WIRE & CONNECTOR
COMP-176	9	NI-MH	6	60	P71007007019	LEAD WIRE & CONNECTOR

7.2 TO 12 VOLT NI-CAD/NI-MH COMPUTER PACKS (MEMORY BACKUP)



PART NO.	PIC #	CHEMISTRY	VOLTS	MAH	CROSS REF	TERMINATION
COMP-159	1	NI-CAD	7.2	50		LEAD WIRE & CONNECTOR
COMP-79	2	NI-CAD	7.2	50		CONNECTOR
COMP-142	3	NI-CAD	7.2	60		LEAD WIRE & CONNECTOR
COMP-128	4	NI-CAD	7.2	120		LEAD WIRE & CONNECTOR
COMP-173	5	NI-MH	7.2	30	P71007004025	LEAD WIRE & CONNECTOR
COMP-150	6	NI-MH	7.2	60		LEAD WIRE & CONNECTOR
COMP-120	7	NI-MH	7.2	110	P71007005015	LEAD WIRE & CONNECTOR
COMP-129	8	NI-CAD	8.4	120	LIBREX T386X	LEAD WIRE & CONNECTOR
COMP-96	9	NI-CAD	9.6	270	DELL BATTERY	LEAD WIRE & CONNECTOR
COMP-149	10	NI-MH	12	30		LEAD WIRE & CONNECTOR

COMPUTER

3 VOLT PLC BATTERIES

INSTRUCTIONS FOR CHOOSING THE CORRECT LITHIUM PLC BATTERY

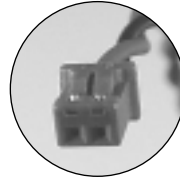
- FIGURE OUT VOLTAGE OF PACK & GO TO THAT SECTION
- MATCH BATTERY SIZE – DIAMETER X HEIGHT
- CHOOSE THE STYLE OF THE CONNECTOR YOU NEED
- DANTONA PART NUMBER IS BELOW PHOTO OF CONNECTOR

(Diameter 11.6mm/.46") (Height 10.8mm/.42")



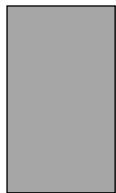
THIS SIZE
BATTERY

WITH THIS CONNECTOR =



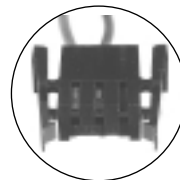
PART NO.
COMP-117

(Diameter 14.5mm/.57") (Height 25mm/.98")



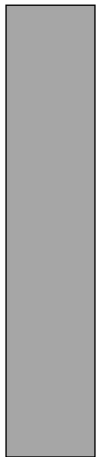
THIS SIZE
BATTERY

WITH THIS CONNECTOR =



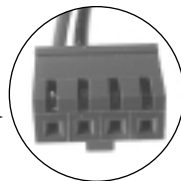
PART NO.
COMP-109

(Diameter 12mm/.47") (Height 60mm/2.36")



THIS SIZE
BATTERY

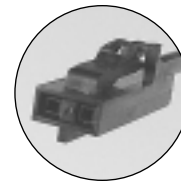
WITH THIS
CONNECTOR =



PART NO.
COMP-104



PART NO.
COMP-105



PART NO.
COMP-181

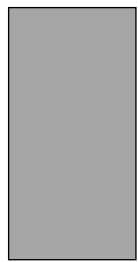


PART NO.
COMP-199

PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

3 VOLT PLC BATTERIES

(Diameter 17.0mm/.67") (Height 33.5mm/1.32")



THIS SIZE
BATTERY

WITH THIS
CONNECTOR =



PART NO.
COMP-107



PART NO.
COMP-108



PART NO.
COMP-110



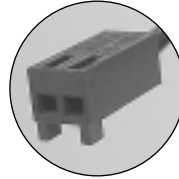
PART NO.
COMP-114



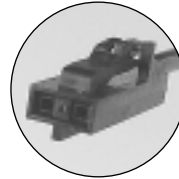
PART NO.
COMP-115



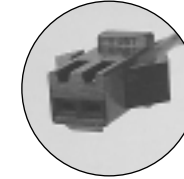
PART NO.
COMP-172



PART NO.
COMP-182



PART NO.
COMP-187

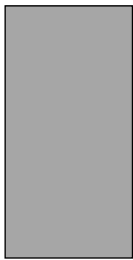


PART NO.
COMP-191



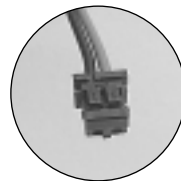
PART NO.
COMP-207

(Diameter 17.0mm/.67") (Height 33.5mm/1.32")



THIS SIZE
BATTERY

WITH THIS
CONNECTOR =



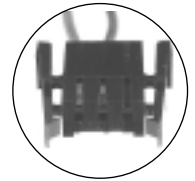
PART NO.
COMP-189



PART NO.
COMP-192

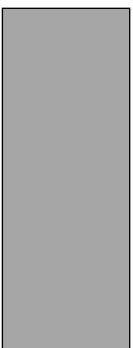


PART NO.
COMP-195



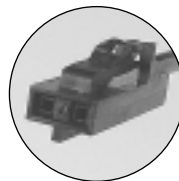
PART NO.
COMP-212

(Diameter 17.0mm/.67") (Height 45.5mm/1.79")



THIS SIZE
BATTERY

WITH THIS CONNECTOR =



PART NO.
COMP-113

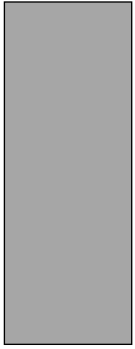


PART NO.
COMP-183

PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

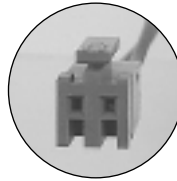
3 VOLT PLC BATTERIES

(Diameter 17.0mm/.67") (Height 45.5mm/1.79")

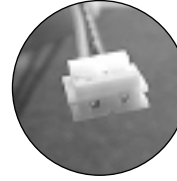


**THIS SIZE
BATTERY**

WITH THIS CONNECTOR =

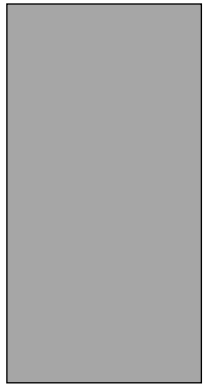


**PART NO.
LITH-46**



**PART NO.
COMP-210**

(Diameter 26.0mm/1.02") (Height 50.5mm/1.98")



**THIS SIZE
BATTERY**

WITH THIS CONNECTOR =



**PART NO.
COMP-177**

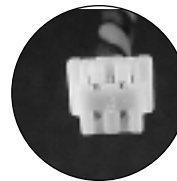
3.6 VOLT PLC BATTERIES

(Diameter 7.5mm/.29") (Height 18.5mm/.73")



**THIS SIZE
BATTERY**

WITH THIS CONNECTOR =

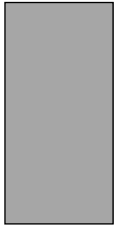


**PART NO.
COMP-116**

PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

3.6 VOLT PLC BATTERIES

(Diameter 14.5mm/.57") (Height 29.5mm/1.16")



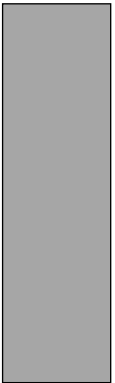
**THIS SIZE
BATTERY**

WITH THIS CONNECTOR =



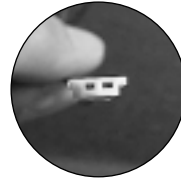
**PART NO.
COMP-188**

(Diameter 14.5mm/.57") (Height 50.5mm/1.98")

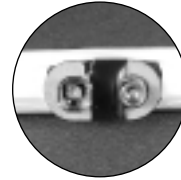


**THIS SIZE
BATTERY**

WITH THIS CONNECTOR =

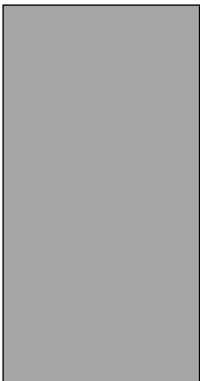


**PART NO.
LITH-43**



**PART NO.
COMP-125**

(Diameter 26.2mm/1.03") (Height 50.0mm/1.97")



**THIS SIZE
BATTERY**

WITH THIS CONNECTOR =

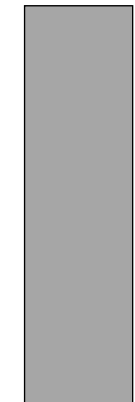


**PART NO.
COMP-196**

PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

3.6 VOLT PLC BATTERIES

(Diameter 14.5mm/.57") (Height 53.0mm/2.08")



THIS SIZE BATTERY

WITH THIS CONNECTOR =



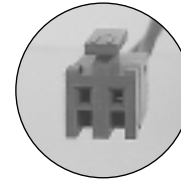
PART NO.
COMP 6-
MAX-WK19



PART NO.
COMP-135



PART NO.
COMP-190

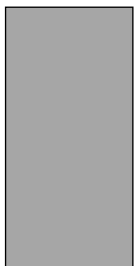


PART NO.
COMP-203



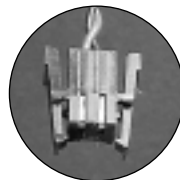
PART NO.
COMP-209

(Diameter 17.0mm/.67") (Height 34.5mm/1.36")

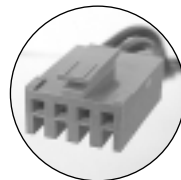


THIS SIZE BATTERY

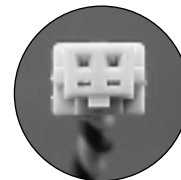
WITH THIS CONNECTOR =



PART NO.
COMP-153



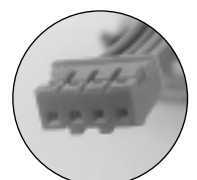
PART NO.
COMP-158



PART NO.
COMP-171

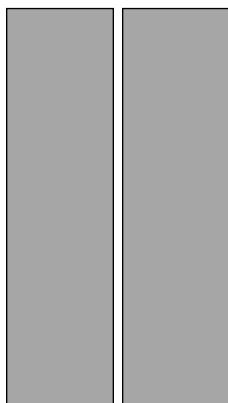


PART NO.
COMP-178



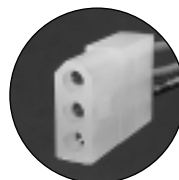
PART NO.
COMP-202

(Width 29mm/1.12") (Height 53.5mm/2.08") (Measurement for pack)



THIS BATTERY
PACK
2 CELLS

WITH THIS CONNECTOR =

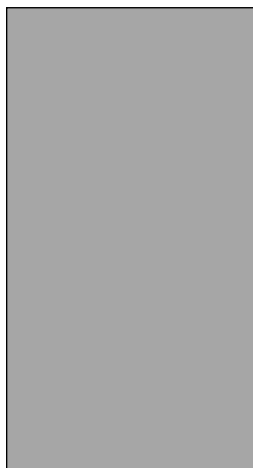


PART NO.
COMP-152

PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

3.6 VOLT PLC BATTERIES

(Diameter 32.9mm/1.3") (Height 61.5mm/2.42")



**THIS SIZE
BATTERY**

WITH THIS CONNECTOR =



**PART NO.
LITH-39**

COMPUTER

6 VOLT PLC BATTERIES

(Diameter 17.0mm/.67") (Height 67.0mm/2.63") (Measurement for pack)

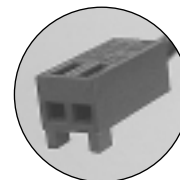


**THIS BATTERY
PACK
2 CELLS**

WITH THIS CONNECTOR =



**PART NO.
COMP-14**

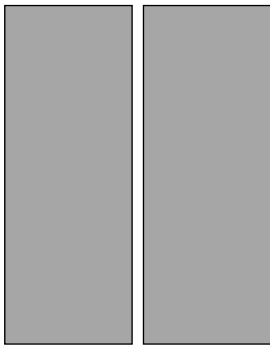


**PART NO.
COMP-154**

PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

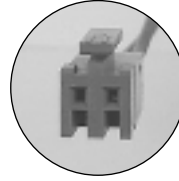
6 VOLT PLC BATTERIES

(Width 34.0mm/1.34") (Height 45.0mm/1.77") (Measurement for pack)



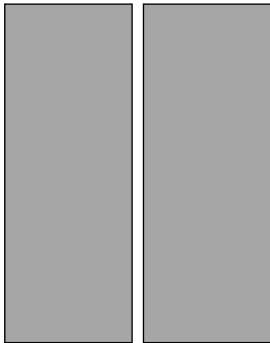
**THIS BATTERY
PACK
2 CELLS**

WITH THIS CONNECTOR =



**PART NO.
COMP-208**

(Width 34mm/1.34") (Height 45.5mm/1.79") (Measurement for pack)



**THIS BATTERY
PACK
2 CELLS**

WITH THIS CONNECTOR =



**PART NO.
LITH-49**



**PART NO.
COMP-193**

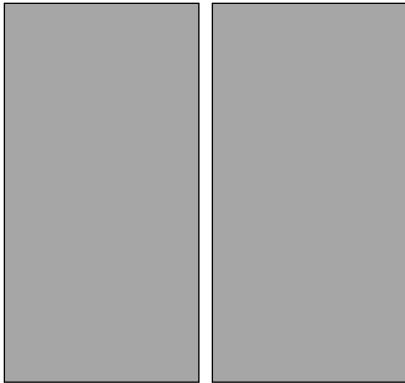


**PART NO.
COMP-194**

PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

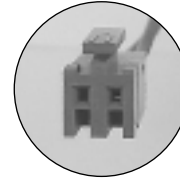
6 VOLT PLC BATTERIES

(Width 52.0mm/2.04") (Height 50.5mm/1.98") (Measurement for pack)



**THIS BATTERY
PACK
2 CELLS**

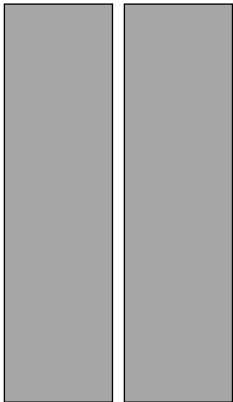
WITH THIS CONNECTOR =



**PART NO.
COMP-164**

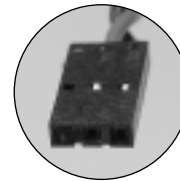
7.2 VOLT PLC BATTERIES

(Width 29.0mm/1.15") (Height 53.0mm/2.08") (Measurement for pack)



**THIS BATTERY
PACK
2 CELLS**

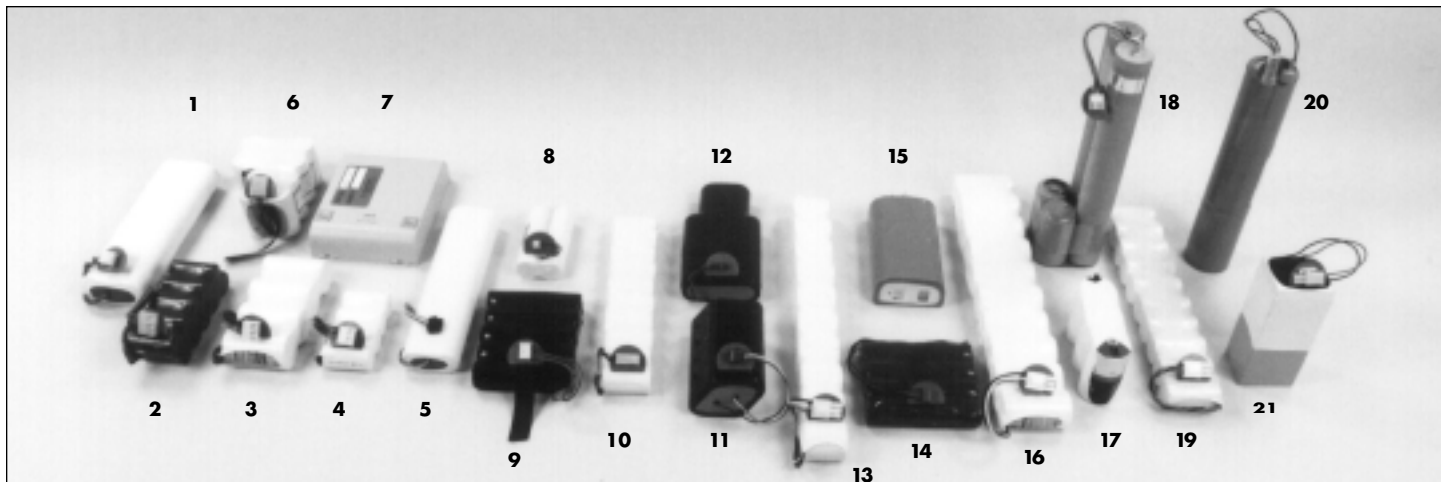
WITH THIS CONNECTOR =



**PART NO.
COMP-138**

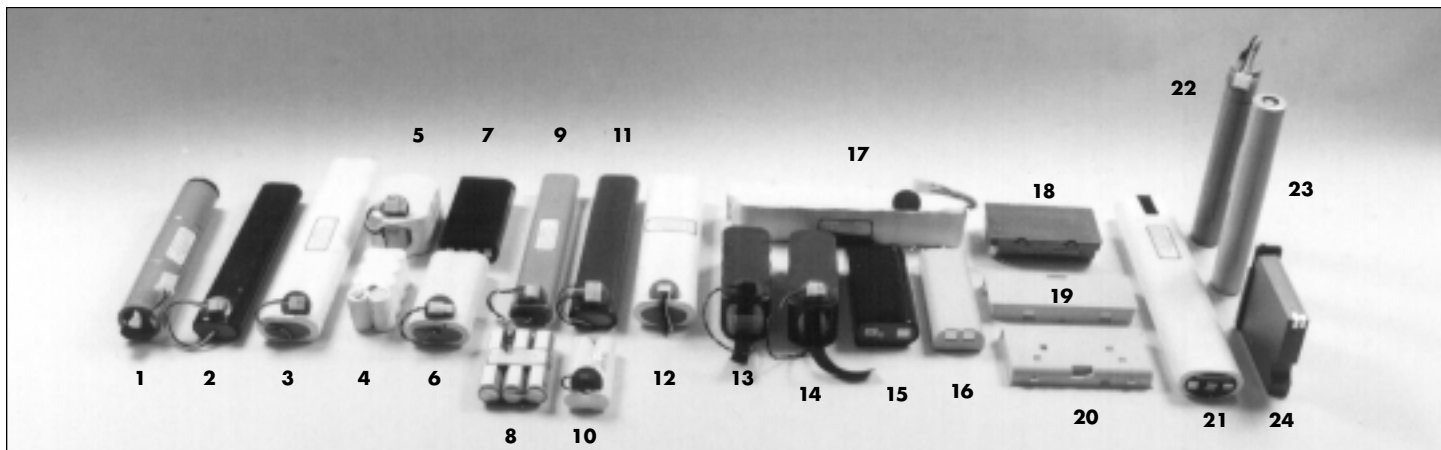
PLC BATTERIES ARE VERY SPECIALIZED BATTERIES THAT MAY HAVE INTERNAL COMPONENTS (DIODES, RESISTORS, THERMALS, ETC.) AND USUALLY VERY SPECIFIC CONNECTORS

LAPTOP/NOTEBOOK COMPUTER PACKS



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-1	3	4.8	4400	5.2 x 2.4 x 1.3	4 Pin Connector
LAP-2	10	12	1800	8.7 x 1.9 x .80	2 Pin Connector
LAP-3	16	12	4400	12.9 x 2.4 x 1.3	3 Pin Connector
LAP-4	1	12	2500	7.2 x 2.5 x 1.3	3 Pin Connector
LAP-5	5	9.6	2200	7.9 x 2.1 x 1.1	5 Pin Connector
LAP-6	4	4.8	1400	3.6 x 1.8 x .90	4 Pin Connector
LAP-7	4	4.8	1800	3.6 x 1.8 x .90	4 Pin Connector
LAP-8	19	12	2200	10.0 x 2.0 x 1.1	3 Pin Connector
LAP-9	13	12	2500	12.8 x 1.5 x 1.3	3 Pin Connector
LAP-10	4	4.8	2200	4.2 x 2.1 x 1.1	4 Pin Connector
LAP-11	11	9.6	2200	4.1 x 2.7 x 2.1	3 Pin Connector
LAP-12	15	4.8	5000	4.8 x 2.6 x 1.4	2 Contacts on Side

Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-14	21	6	4200	4.8 x 2.1 x 1.9	2 Pin Connector
LAP-15	17	6	2500	4.1 x 2.5 x 1.3	.187 Push On
LAP-16	12	9.6	1800	5.8 x 3.1 x 1.0	2 Pin Connector
LAP-17	12	9.6	2200	5.8 x 3.1 x 1.0	2 Pin Connector
LAP-18	18	12	4400	9.5 x 2.6 x 2.6	3 Pin Connector
LAP-19	2	12	1300	4.9 x 1.7 x 1.7	5 Pin Connector
LAP-20	14	9.6	2000	3.5 x 3.9 x .90	4 Pin Connector
LAP-21	20	6	5000	1.8 x 8.75 LONG	2 Pin Connector
LAP-22	8	4.8	1300	3.3 x 1.8 x .90	2 Pin Connector
LAP-23	7	12	2400	5.4 x 4.2 x 1.3	4 Contacts on End/ 2 Contacts on Bottom
LAP-24	6	12	2200	4.1 x 3.1 x 2.0	4 Pin Connector
LAP-25	9	12	1800	4.4 x 3.4 x .90	5 Pin Connector



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-26	10	4.8	1300	3.3 x 1.8 x .90	2 Pin Connector
LAP-27	6	4.8	4400	4.7 x 2.6 x 1.3	2 Pin Connector
LAP-28	4	9.6	1800	3.5 x 1.9 x 1.8	Pressure
LAP-29	8	7.2	1300	3.4 x 2.6 x 1.0	Pressure
LAP-30	1	6	5000	1.7 x 9.2 LONG	3 Pin Connector
LAP-31	2	12	2200	9.8 x 2.1 x 1.1	3 Pin Connector
LAP-32	22	4.8	4400	1.3 x 9.2 LONG	4 Pin Connector
LAP-33	3	12	4400	10.6 x 2.5 x 1.3	3 Pin Connector
LAP-34	21	12	4400	11.8 x 2.7 x 1.3	3 Contacts on Side
LAP-35	20	12	1400	5.7 x 2.9 x .80	4 Contacts on Bottom
LAP-35BLK	20	12	1400	5.7 x 2.9 x .80	4 Contacts on Bottom
LAP-36	12	9.6	4400	9.3 x 2.6 x 1.3	5 Pin Connector
LAP-37	15	4.8	4400	4.9 x 2.6 x 1.3	2 Contacts on Side

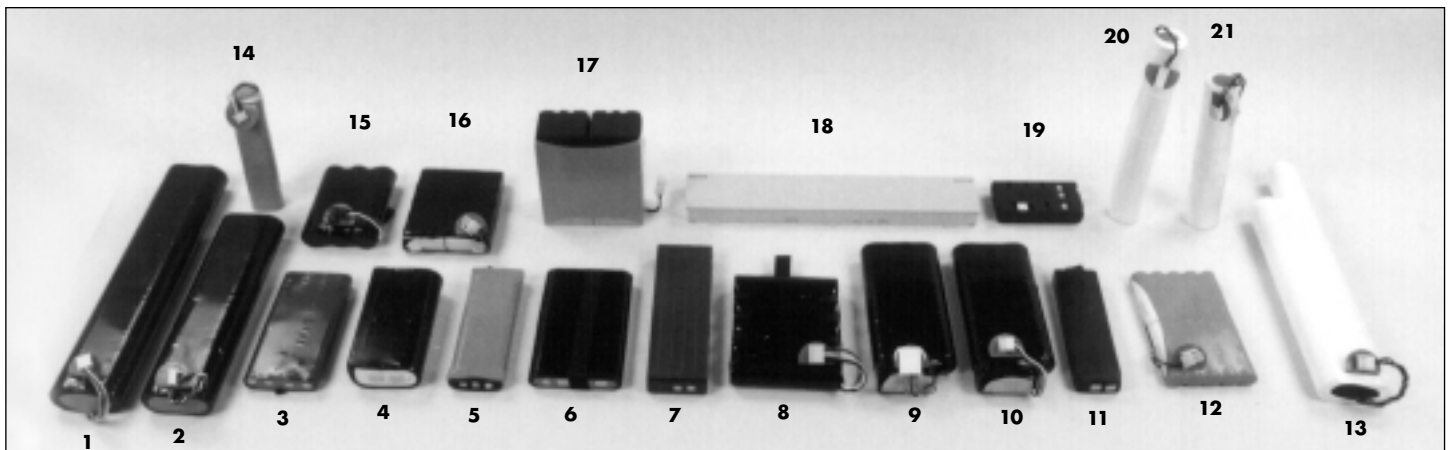
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-38	5	12	2400	4.0 x 3.7 x 2.0	3 Pin Connector
LAP-39	14	12	2200	5.1 x 2.0 x 2.1	2 Pin Connector
LAP-40	13	12	2200	5.1 x 2.0 x 2.1	2 Pin Connector
LAP-41	19	7.2	1700	6.1 x 2.2 x .90	4 Contacts/2 Bottom & Side
LAP-42	9	12	2200	9.7 x 2.7 x .90	3 Pin Connector
LAP-43	17	24	2200	10.6 x 1.9 x 2.0	4 Pin Connector
LAP-44	24	6	2800	4.2 x 4.0 x .80	2 Contacts on Side
LAP-45	18	4.8	5000	4.8 x 2.8 x 1.3	2 Contacts on Side
LAP-46	7	4.8	5000	4.8 x 2.6 x 1.3	4 Contacts on Side
LAP-47	—	7.2	1700	4.68 x 3 x .75	2 Contacts on side, 1 on Bottom
LAP-48	16	9.6	1800	5.6 x 2.1 x 1.1	2 Contacts on End
LAP-49	11	12	2400	10.7 x 2.1 x 1.1	5 Pin Connector
LAP-50	23	4.8	5000	1.3 x 9.5 LONG	Pressure

LAPTOP/NOTEBOOK COMPUTER PACKS



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-51	22	9.6	4400	1) 7.0 x 2.5 x 1.3 2) 2.4 x 2.5 x 1.2	1) 3 PIN CONN 2) 2 PIN CONN
LAP-52	23	7.2	1700	5.8 x 2.3 x .80	2 CONTACTS ON SAME SIDE
LAP-53	2	4.8	5000	1.4 x 9.5 LONG	PRESSURE
LAP-54	16	8	2500	5.2 x 2.7 x 1.2	5 PIN CONN
LAP-55	—	(6)1.2 EA	2000	(6)1.9 x 1.02	PRESSURE
LAP-56	20	7.2	2200	4.9 x 3.3 x 1.2	2 CONTACTS ON BOTTOM SIDE
LAP-57	4	9.6	1700	5.3 x 2.6 x .70	2 PIN CONN
LAP-57-CONN	4	9.6	1700	5.3 x 2.6 x .70	2 PIN CONN
LAP-58	—	16.8	2400	7.75 x 2.75 x 1	4 CONTACTS ON END
LAP-59	21	14.4	1700	6.7 x 3.4 x .70	4 CONTACTS ON SAME END
LAP-60	8	4.8	2800	4.0 x 1.9 x .90	3 PIN CONN
LAP-61	6	9.6	1700	6.4 x 3.3 x 1.2	4 CONTACTS ON BOTTOM
LAP-62	19	7.2	2400	10.2 x 1.3 x .60	2 CONTACTS ON SAME END

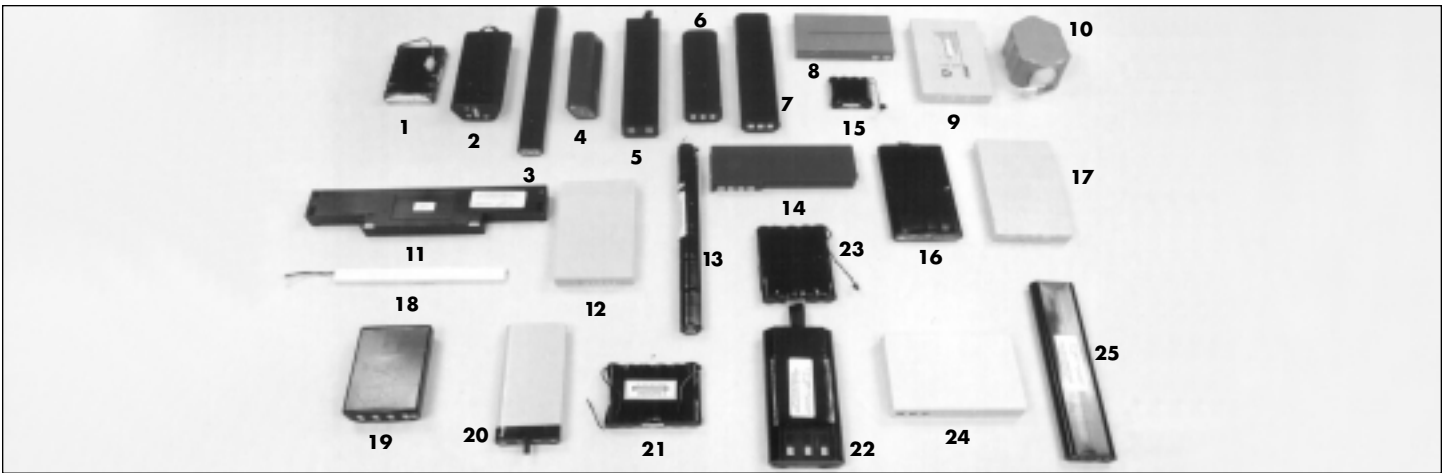
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-63	1	6	1700	1.3 x 8.3 LONG	PRESSURE
LAP-64	9	6	1800	3.6 x 1.3 x 1.0	2 PIN CONN
LAP-65	17	9.6	1300	6.8 x 1.7 x .80	3 PIN CONN
LAP-66	12	10.8	1800	5.1 x 2.7 x .70	3 PIN CONN
LAP-67	10	9.6	1200	10.2 x .70 x .60	3 PIN CONN
LAP-68	14	12	1700	5.3 x 3.4 x .60	3 PIN CONN
LAP-69	7	7.2	2800	4.2 x 3.3 x 1.2	2 CONTACTS ON SAME SIDE
LAP-70	13	10.8	2400	5.3 x 2.4 x 1.3	3 CONTACTS ON SAME END
LAP-71	15	12	1700	6.8 x 2.9 x .80	5 CONTACTS ON SAME SIDE
LAP-72	3	12	1400	4.2 x 3.5 x .60	PRESSURE
LAP-73	18	7.2	2400	4.0 x 3.0 x 1.0	2 CONTACTS ON SAME END
LAP-74	5	4.8	4400	4.8 x 2.5 x 1.7	3 CONTACTS ON SAME END
LAP-75	11	14.4	1700	10.5 x 2 x .8	2 PIN CONN



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-76	18	14.4	2300	11.8 x 2.2 x .80	4 CONTACTS ON SIDE 2 CONTACTS ON BOTTOM
LAP-77	13	10.8	5000	11.8 x 2.6 x 1.4	3 PIN CONN
LAP-78	2	9.6	4400	9.0 x 2.5 x 1.3	5 PIN CONN
LAP-79	17	12	4200	4.7 x 4.0 x 1.7	2 PIN CONN
LAP-80	20	4.8	5000	1.4 x 9.1 LONG	2 PIN CONN
LAP-81	4	4.8	5000	4.7 x 2.6 x 1.3	2 CONTACTS ON END
LAP-82	10	12	2200	6.9 x 3.0 x 1.0	3 PIN CONN
LAP-83	9	12	2500	6.9 x 3.0 x 1.0	4 PIN CONN
LAP-84	21	6	2500	1.4 x 7.3 LONG	2 PIN CONN
LAP-85	14	10.8	1400	5.9 x 1.3 x 1.3	4 PIN CONN
LAP-86	18	14.4	1700	11.8 x 2.2 x .80	4 CONTACTS ON SIDE 2 CONTACTS ON BOTTOM
LAP-87	3	9.6	1700	5.3 x 2.6 x .60	4 CONTACTS ON END

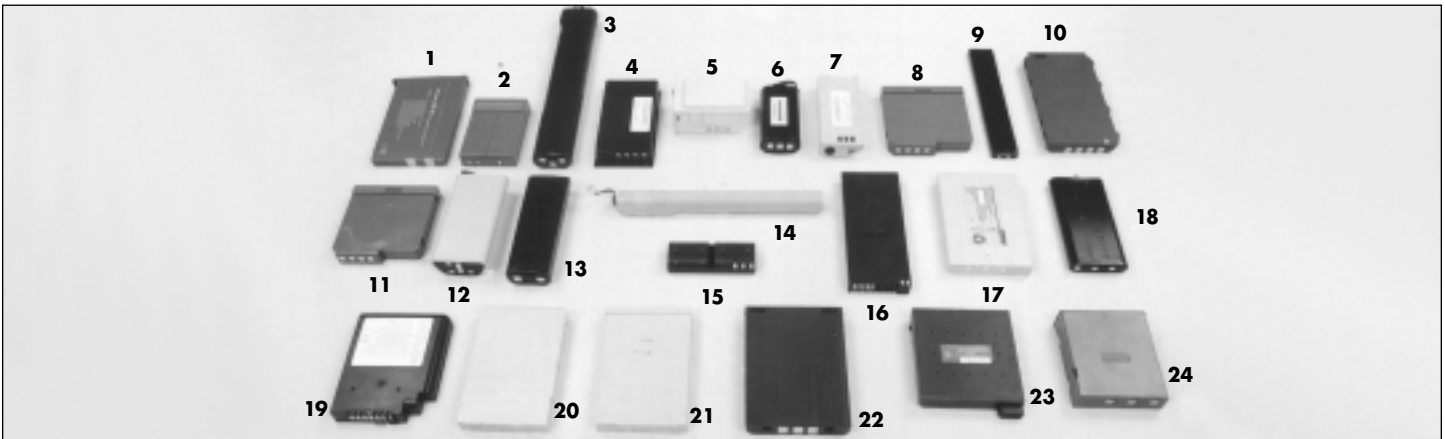
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-88	19	6	1200	3.5 x 1.8 x .80	3 CONTACTS ON BOTTOM
LAP-89	1	12	4400	11.9 x 2.6 x 1.4	3 PIN CONN
LAP-90	6	12	1700	5.2 x 3.4 x .70	2 CONTACTS ON END
LAP-91	15	7.2	2800	3.9 x 3.0 x 1.0	3 PIN CONN
LAP-92	—	9.6	2400	4.25 x 3.5 x 2	2 CONTACTS ON BOTTOM
LAP-93	7	12	1400	6.8 x 2.1 x .70	2 CONTACTS ON END
LAP-94	5	7.2	1700	5.5 x 2.0 x .60	3 CONTACTS ON END
LAP-95	—	10.8	2900	5.5 x 4 x .75	6 CONTACTS ON END
LAP-96	—	12	1500	4.06 x 3.25 x .625	5 CONTACTS ON BOTTOM
LAP-97	16	12	1700	3.6 x 4.4 x .90	2 PIN CONN
LAP-98	12	12	1700	5.2 x 3.2 x .70	2 PIN CONN
LAP-99	8	12	2500	3.9 x 5.1 x 1.1	6 PIN CONN
LAP-100	11	9.6	1200	5.5 x 1.6 x .60	2 CONTACTS ON END

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Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-101	1	7.2	2000	4 x 2.625 x .625	3 Pin Connector
LAP-101PRESS	1	7.2	2000	4 x 2.625 x .625	3 Pin Connector
LAP-102	2	8.4	1700	5.5 x 2.625 x 1.25	4 Contacts on End
LAP-103	3	9.6	1700	10.5 x 1.25 x .625	3 Contacts on End
LAP-104	4	9.6	1700	5.5 x .75 x 1.25	3 Contacts on End
LAP-105	5	9.6	2300	8 x 1.8125 x 1	2 Contacts on End
LAP-106	6	7.2	2200	6 x 1.9375 x 1	3 Contacts on End
LAP-107	7	9.6	2500	7.875 x 2 x 1	3 Contacts on End
LAP-108	8	9.6	2000	5.8125 x 2.8125 x .75	2 Contacts on One Side 1 Contact on One Side
LAP-109	15	4.8	700	2.8125 x 1.875 x .5	4 Pin Connector
LAP-110	9	12	2200	5.5625 x 3.75 x .75	3 Contacts on End
LAP-111	10	12	2500	4 x 3.7 x 2.0	3 Pin Connector
LAP-112	11	12	1700	11.375 x 2.25 x .8125	2 on Top

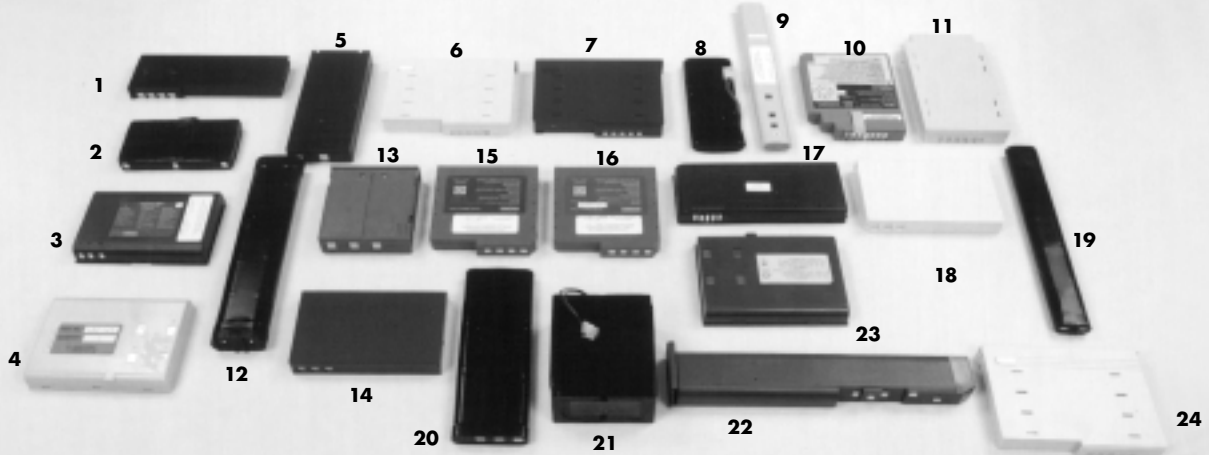
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-113	18	3.6	900	7.75 x .625 x .3125	3 Pin Connector
LAP-114	12	12	2500	5.625 x 3.6 x .75	5 Contacts on End
LAP-115	13	7.2	1700	10.8125 x .625 x .875	2 Contact on End
LAP-116	14	14.4	1500	7 x 2.375 x .75	4 Contacts on Same Side
LAP-117	23	12	1400	3.875 x 3.8125 x .625	2 Pin "B" Connector
LAP-118	16	12	1700	5.375 x 3.8125 x .625	2 Contacts End
LAP-119	17	9.6	2400	5.75 x 3.75 x .75	4 Contacts on End
LAP-120	19	7.2	2800	4 x 3 x 1	4 Contacts on End
LAP-121	20	9.6	2500	5.25 x 2.625 x .6875	4 Contacts on End
LAP-122	21	7.2	1700	3.875 x 2.5 x .625	Lead Wire
LAP-123	22	10.8	2800	5.8125 x 3 x 1	3 Contacts on Top
LAP-124	24	12	2500	5.5 x 3.5 x .8125	3 Contacts on Same Side
LAP-125	25	10.8	2500	8.125 x 2 x .6875	4 Contacts on End



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-126				NO LONGER AVAILABLE	
LAP-127	2	7.2	2000	4.8125 x 2.8125 x .75	3 Contact on End
LAP-128	3	14.4	2800	11.75 x 2 x 1	3 Contacts on End
LAP-129	4	9.6	2500	5.9375 x 3 x .75	4 Contacts on End
LAP-129BLK	4	9.6	2500	5.96 x 3 x .75	4 Contacts on End
LAP-130	5	7.2	2800	3.875 x 2.375 x 2	3 Pin DC Input on End 3 Contacts on Same Side
LAP-131	6	4.8	2800	4 x 2 x 1	3 Contacts on End
LAP-132	7	6	2300	5.125 x 2.125 x 1	3 Pin DC Input on End 3 Contacts on Same Side
LAP-133	8	7.2	3700	4.435 x 4.1875 x .75	4 Contacts on End
LAP-133SM	8	7.2	3700	4.435 x 4.1875 x .75	4 Contacts on End
LAP-134	9	7.2	900	8.1875 x 1.3125 x .3125	2 Contacts on End
LAP-135	10	14.4	2500	6.75 x 3.5 x .75	4 Contacts on End
LAP-136	11	7.2	2800	4.435 x 4.1875 x .75	4 Contacts on End
LAP-137	12	8.4	2500	5.375 x 2.625 x 1.1875	4 Contacts on End

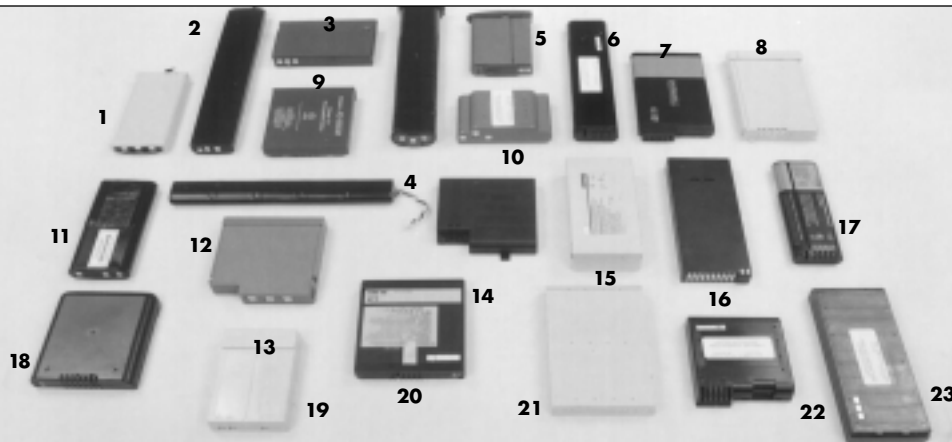
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-138	13	7.2	2800	6 x 1.9375 x 1	2 Contacts on End
LAP-139	14	6	2200	9.625 x 1 diam	3 Pin Connector
LAP-140	18	9.6	1700	5.9375 x 2.625 x .625	3 Contacts on End
LAP-140NMH	18	9.6	1700	5.9375 x 2.625 x .625	3 Contacts on End
LAP-141	15	4.8	1500	3.9375 x .9375 x .75	3 Contact on Same Side
LAP-142	16	12	2600	6.75 x 2.6875 x .75	2 Contacts on Bottom 5 Contacts on End
LAP-143	17	12	1700	5.5625 x 3.75 x .75	3 Contacts on End
LAP-144	19	9.6	3300	5.25 x 4.125 x .75	7 Contacts on End
LAP-145	20	9.6	3300	5.75 x 3.75 x .75	4 Contacts on End
LAP-146 DARK	21	14.4	3300	5.75 x 3.75 x .75	4 Contacts on End
LAP-146 LIGHT	21	14.4	1700	5.875 x 4.125 x .75	4 Contacts on End
LAP-147 DARK	22	14.4	2500	5.75 x 3.75 x .75	3 Contacts on End
LAP-147 LIGHT	22	14.4	2500	5.875 x 4.125 x .75	3 Contacts on End
LAP-148	23	14.4	1800	4.375 x 4.1875 x 1	3 Contacts on End
LAP-149	24	9.6	3000	4.125 x 3.625 x 1	3 Contacts on End

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Part No.	Pic. #	Volts	Cap.	Size - Inches (L x W x H)	Termination
LAP-150	1	14.4	1500	7.125 x 2.125 x .75	4 Contacts on Same Side
LAP-151	2	7.2	2400	5.9375 x 2.625 x .6875	3 Contacts on Same Side
LAP-152	5	12	1700	6.8125 x 2.6875 x .75	3 Contacts on End
LAP-153	6	14.4	1700	5.5 x 4.5	5 Contacts on End
LAP-154	7	14.4	1700	5.5 x 4.5 x .875	5 Contacts on End
LAP-155	8	7.2	1400	5.75 x 2.125 x .5	3 Pin Connector
LAP-156	9	12	1800	9.75 x 1.25 x .625	3 Contacts on Top
LAP-157	10	9.6	3300	5.25 x 4.125 x .75	7 Contacts on End
LAP-158				CONTACT FACTORY	
LAP-159	11	14.4	1700	6.875 x 3.5 x .875	5 Contacts on End
LAP-160D	3	12	2500	5.5 x 3.625 x .75	3 Contacts on Same Side
LAP-160L	3	12	2500	5.5 x 3.625 x .75	3 Contacts on Same Side
LAP-161	12	12	2800	9.5 x 2 x 1	2 Contacts on End
LAP-162	13	9.6	2300	4.125 x 3.625 x 1	3 Contacts on End
LAP-163	15	7.2	3400	4.6875 x 4.5 x .75	4 Contacts on End

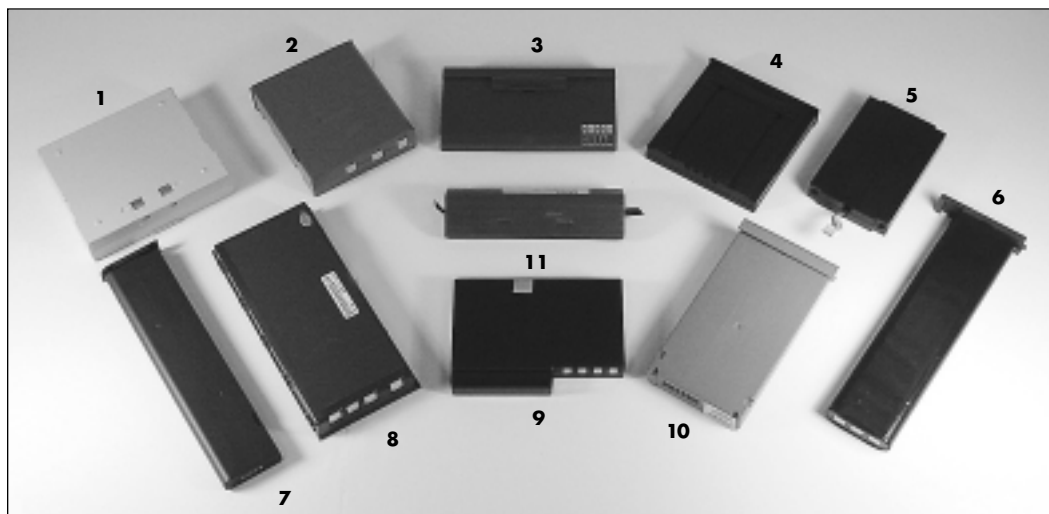
Part No.	Pic. #	Volts	Cap.	Size - Inches (L x W x H)	Termination
LAP-163SM	15	7.2	2800	6.75 x 3 x .75	5 Contacts on Same Side
LAP-164	16	7.2	2800	4.5 x 4.25 x .75	3 Contacts on End
LAP-165	17	12	2500	6.75 x 3 x .75	5 Contacts on Same Side
LAP-166	23	6	4000	5.5 x 4.25 x .75	4 Contacts on Top
LAP-166NMH	23	6	4000	5.5 x 4.25 x .75	4 Contacts on Top
LAP-167	18	12	1700	5.5 x 3.5 x .8125	3 Contacts on Same Side
LAP-168	19	12	1400	10 x 1.25 x .6875	2 Contacts on End
LAP-169	4	6	4000	5.5 x 4.25 x .75	4 Contacts on Top
LAP-169NMH	4	6	4000	5.5 x 4.25 x .75	4 Contacts on Top
LAP-170	14	12	2500	5.5 x 3.6875 x 2.15625	3 Contacts on End
LAP-171	20	14.4	1700	7.875 x 2.625 x .6875	3 Contacts on End
LAP-171NMH	20	14.4	1700	7.875 x 2.625 x .6875	3 Contacts on End
LAP-172	21	12	4200	4.625 x 3.625 x 2	2 Pin Connector
LAP-173	22	12	2400	11.8125 x 1.875 x 1	5 Contacts on Same Side
LAP-174	24	14.4	2400	5.5 x 4.5 x .8125	5 Contacts on End



Part No.	Pic. #	Volts	Cap.	Size - Inches (L x W x H)	Termination
LAP-175	1	9.6	2400	5.375 x 2.625 x .6875	3 Contacts on End
LAP-176	2	14.4	1700	10.5625 x 1.9375 x .625	2 Contacts on End
LAP-177	3	8.4	2400	4.875 x 3 x .75	3 Contacts on End
LAP-178	4	12	2800	10.25 x 2 x 1.125	3 Contacts on End
LAP-179	9	12	1800	4.125 x 3.8125 x .75	4 Contacts on End
LAP-180	6	10.8	3000	8.435 x 2 x .6875	5 Contacts on End
LAP-180SMART	6	10.8	3000	8.435 x 2 x .6875	5 Contacts on End
LAP-181	7	12	2800	5.5 x 3.375 x .6875	5 Contacts on Same Side
LAP-181SMART	7	12	2800	5.5 x 3.375 x .6875	5 Contacts on Same Side
LAP-182	8	12	2400	5.8125 x 3.5 x .90625	5 Contacts on End
LAP-182LI	8	12	2400	5.8125 x 3.5 x .90625	5 Contacts on End
LAP-183	11	9.6	1700	5.375 x 2.625 x .625	2 Contacts on End
LAP-184	12	12	1400	9.75 x .0625 x .625	3 Pin Connector
LAP-185	5	9.6	1800	4.25 x 3 x .75	4 Pin Connection on End
LAP-186				CONTACT FACTORY	
LAP-187	15	19.2	1700	5.6875 x 2.8125 x 1.3125	2 Contacts 1 Right Side, 1 Left Side

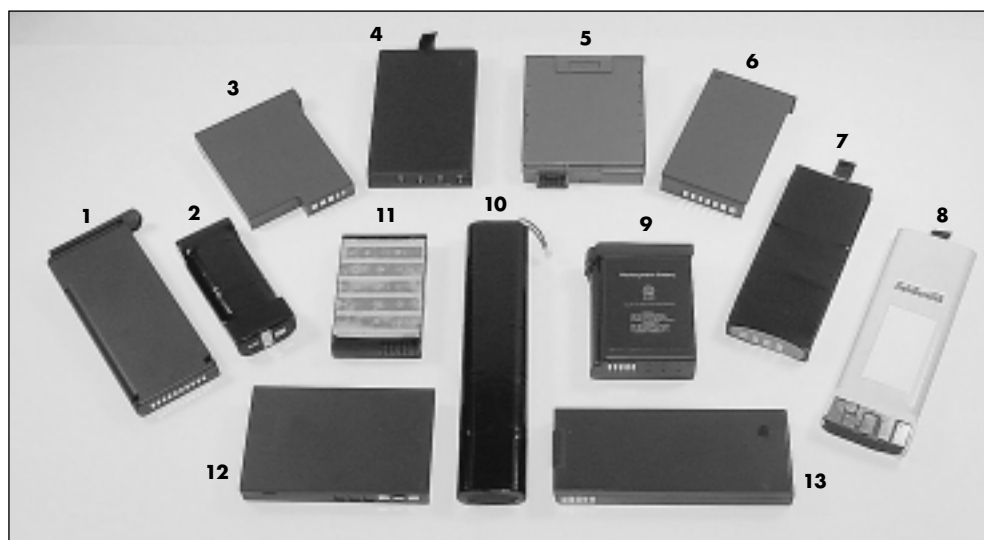
Part No.	Pic. #	Volts	Cap.	Size - Inches (L x W x H)	Termination
LAP-188	16	10.8	3600	6.75 x 2.75 x .6875	10 Contacts on End 2 on Bottom
LAP-189	17	10.8	3000	5.625 x 2 x .6875	5 Contacts on End
LAP-190	18	8.4	3500	4.5 x 4 x .75	7 Contacts on End
LAP-191	13	9.6	3000	4.5 x 2.125 x .75	3 Contacts on End
LAP-192	19	7.2	7000	4.25 x 4.25 x .75	3 Contacts on End
LAP-193	10	8.4	2500	4.25 x 2.75 x 1.0625	3 Contacts on Same Side
LAP-194	21	12	3400	5.9375 x 3.875 x .75	5 Contacts on End
LAP-195	22	12	1800	3.625 x 3.5 x .75	4 Contacts on End
LAP-196	23	12	3000	6.75 x 2.875 x .75	3 Contacts on Top
LAP-197	14	9.6	3000	4.125 x 4.125 x .75	6 Contacts on End
LAP-198	16	10.8	3500	6.75 x 7.75 x .6875	10 Contacts on End 2 on Bottom
LAP-199	20	16.8	1800	4.5 x 4.125 x .75	5 Contacts on End
LAP-199LI	20	16.8	1800	4.5 x 4.125 x .75	5 Contacts on End

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Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-200	10	9.6	3500	6 X 3 X .78	6 CONN ON END
LAP-200LI	10	14.4	3200	6 X 3 X .78	6 CONN ON END
LAP-201	1	12	2300	4.75 X 4 X 1.18	2 CONN ON BACK
LAP-202	2	9.6	3000	4 X 3.58 X 1	3 CONN ON END
LAP-203	11	7.2	1700	5.38 X 1.25 X 1.75	3 CONN ON END
LAP-203NMH	11	7.2	3000	5.38 X 1.25 X 1.75	3 CONN ON END
LAP-204	6	10.8	1800	8.1875 X 2.125 X .75	3 CONN ON END

Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-205	7	10.8	1500	8 X 1.75 X .50	4 CONN ON END
LAP-205NMH	7	10.8	2000	8 X 1.75 X .50	4 CONN ON END
LAP-206	3	9.6	3500	5.50 X 3 X .75	5 CONN ON END
LAP-207	8	10.8	4050	7.25 X 3.25 X .75	4 CONN ON END
LAP-208	5	9.6	2100	4.25 X 2.75 X .75	4 WIRE W/4 PIN PLUG
LAP-209	9	9.6	3800	4.75 X 3.50 X .75	4 CONN ON END
LAP-210	4	12	2200	3.78 X 4 1/8 X .75	4 CONN ON END

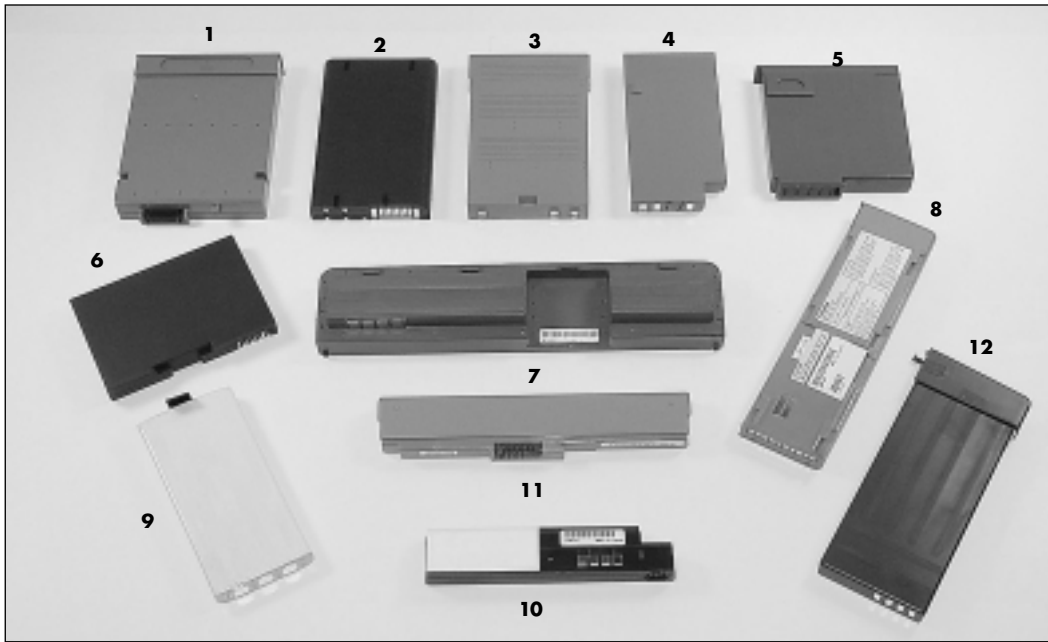


Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-211	4	12	1700	5.75 X 3.50 X .75	4 CONN ON END
LAP-212	5	8.4	4200	5 X 4 X .78	8 CONN ON END
LAP-213	1	10.8	3500	6.75 X 2.78 X .75	10 CONN ON END
LAP-214	11	7.2	3800	4 3/16 X 2.75 X .75	6 CONN ON END
LAP-215	3	14.4	1500	4.75 X 3.58 X .75	5 CONN ON END
LAP-216	7	12	1700	6.78 X 2.75 X .75	4 CONN ON END
LAP-217	2	6	2800	4.75 X 2 X 1	3 CONN ON END
LAP-218	12	12	3500	5.50 X 3.50 X .78	6 CONN ON END

Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-218LI	12	10.8	3900	5.50 X 3.50 X .78	6 CONN ON END
LAP-219	13	12	3500	6.78 X 2.7/8 X 1	5 CONN ON SIDE
LAP-220	10	12	2800	9.75 X 2.25 X 1	2 PIN WIRE CONN
LAP-221	9	14.4	3500	4.25 X 3.25 X 1.25	5 CONN ON END
LAP-222	6	8.4	2200	5.25 X 3 X .75	7 CONN ON END
LAP-222CLR	6	8.4	2500	5.25 X 3 X .75	7 CONN ON END
LAP-223	8	7.2	7000	8 X 2.75 X .75	6 CONN ON END

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COMPUTER



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-224	9	9.6	3500	5.50 X 2 3/8 X .75	3 CONN ON END
LAP-225	3	12	3500	5.75 X 3.75 X .75	1 CONN ON LF. 2 ON RT.
LAP-226	8	10.8	4000	8.25 X 2.50 X .75	2 CONN ON END 10 ON SIDE
LAP-227	2	10.8	3600	5.75 X 3.50 X .75	2 CONN ON RT 10 ON LF. END
LAP-228	4	12	2200	5.58 X 2.75 X .75	3 CONN ON SIDE
LAP-229	1	12	3500	5.78 X 4.25 X .78	12 CONN ON END
LAP-230	6	8.4	3800	4.78 X 3.25 X .75	8 CONN ON END

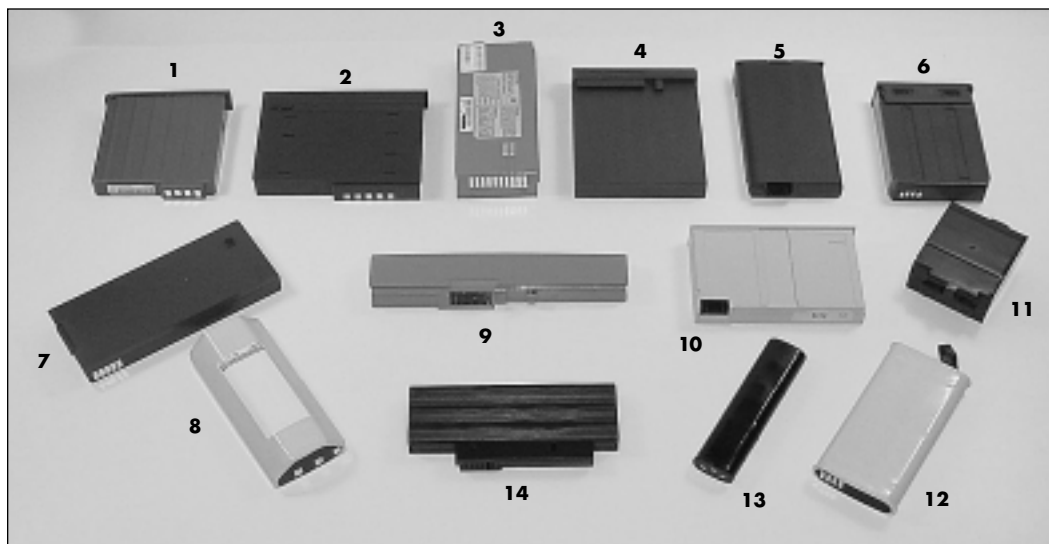
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-230LI	6	10.8	3600	4.78 X 3.25 X .75	8 CONN ON END
LAP-231	12	12	3500	7.25 X 2.78 X .78	4 CONN ON END
LAP-232	5	8.4	3600	4.5 X 4 X .75	6 CONN ON END
LAP-233	7	14.4	3000	11 X 2.50 X 1.50	4 CONN ON END
LAP-234	10	4.8	3800	6.25 X 1.50 X .78	PLUG AND 4 CONN ON END
LAP-235LI	11	10.8	2400	8.25 X 1.75 X .078	11 CONN ON END



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-236	10	12	2200	4.25 X 3.50 X .75	4 CONN ON END
LAP-236SMART	10	12	2200	4.25 X 3.50 X .75	4 CONN ON END
LAP-237	1	9.6	2100	4.25 X 2.75 X .75	4 PIN 4 WIRE PLUG
LAP-238	3	10.8	1800	5.50 X 2 X .75	4 CONN ON END
LAP-239	5	10.8	4200	8.50 X 2.25 X .75	6 CONN ON END
LAP-240	7	14.4	3000	5.58 X 2.75 X .75	6 CONN ON END
LAP-240NMH	7	9.6	4000	5.58 X 2.75 X .75	6 CONN ON END
LAP-241	12	10.8	3400	4.50 X 4 X .58	2 CONN ON LF 10 ON RT
LAP-242	4	9.6	3500	6 X 3.25 X .75	8 CONN ON END

Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-243	13	12	3800	5.50 X 4 X .75	5 CONN ON END
LAP-244	—	14.4	3200	5.58 X 2.75 X .75	4 CONN ON END
LAP-245	2	7.2	1800	5.75 X 1.375 X .75	6 CONN ON SIDE
LAP-246	8	10.8	2600	5.75 X 2.25 X .75	4 CONN ON END
LAP-247	9	12	3800	5.25 X 3.38 X .75	5 CONN ON END
LAP-248LI	11	14.4	3200	5.50 X 3 X .75	5 CONN ON END
LAP-248NMH	11	9.6	3800	5.50 X 3 X .75	5 CONN ON END
LAP-249LI	6	10.8	4800	6.75 X 3 X .78	3 SPACE 2 ON END
LAP-250LI1	4	14	2600	10.75 X 1.50 X .75	8 CONN ON END

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Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-251NMH	7	12	3800	6.78 X 2.78 X .78	5 CONN ON END
LAP-252NMH	2	14.4	3000	5.75 X 4.38 X .78	5 CONN ON END
LAP-253NMH	12	9.6	3800	5.50 X 2.75 X .78	4 CONN ON END
LAP-254LI	11	10.8	3200	3.25 X 2.75 X 1.375	11 CONN ON END
LAP-254NMH	11	9.6	3800	3.25 X 2.75 X 1.375	11 CONN ON END
LAP-255NMH	1	9.6	3800	4.125 X 4 X .75	4 CONN ON END
LAP-256LI	10	14.4	3200	5.38 X 3.38 X 1	8 CONN ON END
LAP-257LI	6	10.8	3200	4.75 X 3.75 X 1	4 CONN ON END

Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-258NMH	13	7.2	1700	5.25 X .125 X .625	3 CONN ON SIDE
LAP-259LI	14	10.8	2400	6.25 X 2.75 X .75	6 CONN ON END
LAP-260LI	9	10.8	2400	8.0625 X 1.75 X .75	11 CONN ON END
LAP-261LI	3	10.8	5600	6.50 X 2.75 X 1.0625	2 CONN ON BACK 10 ON SIDE
LAP-262LI	5	14.4	3200	6 X 3.25 X .75	8 CONN ON END
LAP-263NMH	8	12	3800	5.50 X 2.50 X 1.125	3 CONN ON SEND
LAP-264LI	4	14.4	4800	5.50 X 4.38 X .75	5 CONN UNDER LATCH



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-265LI	2	14.4	3200	6 X 3.25 X .75	8 CONN ON END
LAP-266LI	12	14.4	3200	5.25 X 4.25 X .78	3 CONN ON END
LAP-267LI	10	14.4	2700	5.50 X 3.50 X .75	2 ROWS OF 8
LAP-268LI	4	10.8	4050	8.50 X 2.187 X .78	6 CONN ON END
LAP-269LI	6	14.4	2500	6 X 3 X .75	"7 HOLES ON END, 2 LG 5 SM"
LAP-270LI	5	10.8	4800	5.50 X 3.75 X .75	6 CONN ON END
LAP-271LI	3	10.8	4800	5.75 X 3.50 X .75	6 CONN ON END
LAP-272LI	9	14.4	3200	5.25 X 3.50 X .75	9 CONN ON END
LAP-273NMH	11	10.8	1600	6.78 X 2.125 X .75	3 CONN ON END

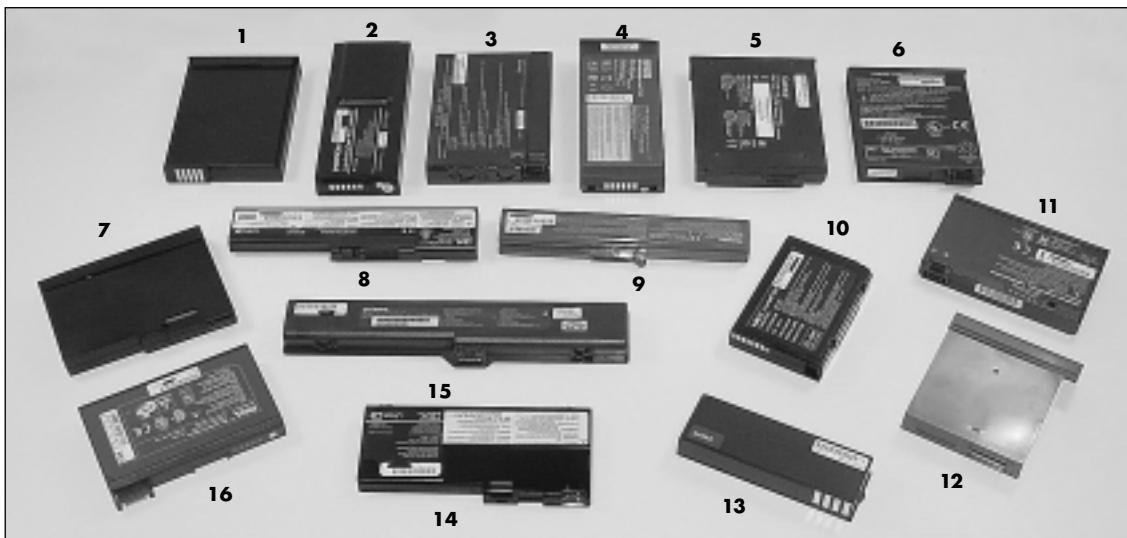
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-274LI	13	10.8	3600	5 X 2.78 X 1	5 CONN ON END
LAP-275LI	1	10.8	5400	5.78 X 3.50 X .75	6 CONN ON END
LAP-276NMH	7	9.6	3500	6 X 3 X .75	9 CONN ON END
LAP-277LI	15	10.8	3200	4.75 X 3.25 X 1	4 CONN ON END
LAP-278LI	16	10.8	3200	5.25 X 2.75 X .75	9 CONN ON END
LAP-278NMH	16	7.2	3800	5.25 X 2.75 X .75	9 CONN ON END
LAP-279LI	8	10.8	4800	8.50 X 2.25 X .75	8 CONN ON SIDE
LAP-279NMH	8	10.8	3800	8.50 X 2.25 X .75	8 CONN ON SIDE
LAP-280NMH	14	10.8	3800	8.50 X 2.25 X .75	5 CONN ON SIDE

LAPTOP/NOTEBOOK COMPUTER PACKS



Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-281LI	1	10.8	4800	4.75 X 3 X .75	8 CONN ON SIDE
LAP-282NMH	4	12	2200	5.75 X 3.78 X .78	5 CONN ON END
LAP-283LI	—	14.4	2700	N/A	N/A
LAP-284LI	2	11.1	4500	5.75 X 3.58 X .75	8 CONN ON SIDE
LAP-285LI	6	14.8	3200	6 X 3 X .75	9 CONN ON SIDE
LAP-286LI	7	14.8	3200	6 X 3 X .75	9 CONN ON END
LAP-287LI	14	10.8	5400	5.50 X 3.75 X .75	8 CONN ON END
LAP-288NMH	13	8.4	3800	8.5 X 2.25 X .75	5 CONN ON SIDE
LAP-289NMH	10	10.8	3200	4.75 X 3.25 X 1	4 CONN ON END
LAP-290LI	5	10.8	5400	7 X 3 X 1	8 CONN ON SIDE
LAP-290NMH	5	12	3500	7 X 3 X 1	8 CONN ON SIDE

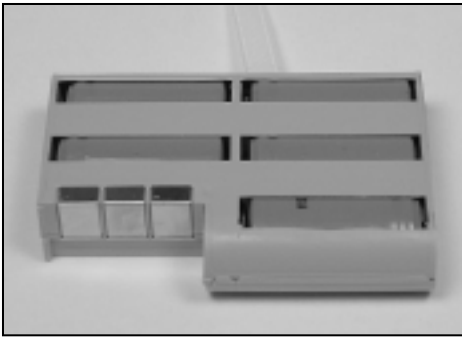
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-291NMH	3	9.6	3500	5.50 X 3 X .75	9 CONN ON SIDE
LAP-292NMH	12	9.6	4500	6 X 3 X .75	8 CONN ON SIDE
LAP-293LI	8	10.8	5400	6 X 3.50 X 1	9 CONN ON SIDE
LAP-293NMH	8	9.6	4500	6 X 3.50 X 1	9 CONN ON SIDE
LAP-294LI	15	14.4	2600	5.75 X 3 X .75	6 CONN ON SIDE
LAP-295LI	—	11.1	3100	—	—
LAP-296LI	—	11.1	3600	—	—
LAP-297LI	—	14.8	1400	—	—
LAP-298LI	11	10.8	3600	5.50 X 3.25 X .75	6 CONN ON SIDE
LAP-299LI	9	14.8	4800	5.50 X 4.35 X .75	7 CONN ON END
LAP-299NMH	9	9.6	4000	5.50 X 4.35 X .75	7 CONN ON END



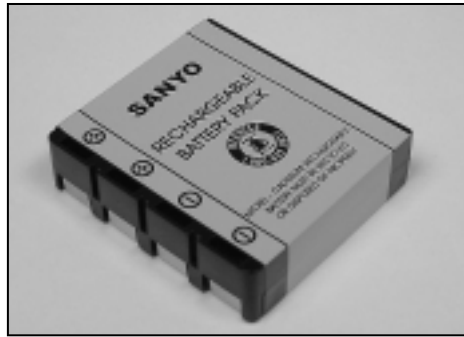
Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-300LI	2	10.8	4050	6.75 X 2.75 X .75	6 CONN ON SIDE
LAP-300NMH	2	12	3800	6.75 X 2.75 X .75	6 CONN ON SIDE
LAP-301LI	6	14.4	3000	4.25 X 5 X .75	8 CONN ON END
LAP-302LI	8	10.8	3600	8.25 X 2 X .75	6 IN CONN IN MIDDLE
LAP-303LI	—	14.8	3200	—	—
LAP-304LI	10	10.8	2500	4.75 X 3 X .75	8 CONN ON SIDE
LAP-305LI	14	10.8	2800	6.5 X 3.25 X .50	6 CONN ON LF 2 IN MIDDLE
LAP-306LI	16	14.8	3800	5.50 X 3 X .75	9 CONN ON END
LAP-307LI	5	10.8	3200	5.75 X 4.50 X .75	9 CONN ON SIDE
LAP-307EXTLI	16	10.8	6400	5.75 X 4.50 X .75	9 CONN ON SIDE
LAP-308LI	11	14.4	3000	5.75 X 3.50 X .75	9 CONN ON TOP SIDE
LAP-309LI	3	11.1	6400	6 X 4.25 X 1	8 CONN ON END

Part No.	Pic. #	Volts	Cap.	Size – Inches (L x W x H)	Termination
LAP-310LI	15	14.4	2700	10.75 X 2 X .75	7 CONN IN MIDDLE
LAP-310NMH	15	9.6	4000	10.75X X2 X .75	7 CONN IN MIDDLE
LAP-311LI	4	14.4	2700	6.78 X 2.78 X .75	6 CONN ON END
LAP-312NMH	7	10.8	3800	5.25 X 4 X .75	8 CONN ON END
LAP-313LI	—	10.8	4050	—	—
LAP-314NMH	12	12	1800	3.75 X 4.25 X .75	24 PINS ON END
LAP-315NMH	1	12	3800	5.50X X 4 X .75	5 CONN ON SIDE
LAP-316NMH	13	9.6	1800	5.50 X 1.78 X .78	4 CONN ON END
LAP-318LI	—	14.4	3200	—	—
LAP-319LI	9	10.8	2500	8.25 X 1.50 X .75	11 CONN ON END
LAP-320LI	—	10.8	3600	—	—

BAR CODE SCANNER BATTERIES



BCS-1 **6V** **300MAH**
BCS-1NMH **6V** **600MAH**
 FITS SYMBOL: PDT3100, 3110, 3140
 50-14000-020



BCS-2 **6V** **700MAH**
BCS-2NMH **6V** **1100MAH**
 FITS SYMBOL: PDT3300, Q1886
 50-14000-059



BCS-3 **6V** **700MAH**
BCS-3NMH **6V** **1100MAH**
 FITS TEXLON: PTC-912
 19903-106



BCS-4 **6V** **700MAH**
BCS-4NMH **6V** **1100MAH**
 FITS SYMBOL: LDT SERIES
 21-17900-01



BCS-4WOEC **6V** **700MAH**
BCS-4NMHWO **6V** **1100MAH**
 FITS SYMBOL: 60083-00-00F



BCS-5 **4.8V** **700MAH**
BCS-5NMH **4.8V** **1100MAH**
 FITS TELXON: PTC-960DS
 14881-000



BCS-6 **7.2V** **700MAH**
BCS-6NMH **7.2V** **1100MAH**
 FITS SYMBOL: PTC-960SL
 17503-002



BCS-7 **6V** **1200MAH**
 FITS INTERMEC: 048106



BCS-8 **3.6V** **1400MAH**
 FITS HUSKY: F-2049-0001



BCS-9 **7.2V** **700MAH**
BCS-9NMH **7.2V** **1000MAH**
 FITS SYMBOL: 2080
 152290-0001A



BCS-10 **7.2V** **1000MAH**
 FITS INTERMEC: 317-078-002A



BCS-11 **4.8V** **1400MAH**
 FITS TELXON: PTC-860RF
 14861-000

COMPUTER

BAR CODE SCANNER BATTERIES



BCS-12LI **7.2V** **1600MAH**
 FITS INTERMEC: **ANTARES 2420**
 589557



BCS-14LI **10.8V** **4800MAH**
 FITS FUJITSU: **STYLISTIC 1000**
 CA54200-0161



BCS-15LI **10.8V** **4800MAH**
 FITS FUJITSU: **STYLISTIC 1200**
 CA54200-0305



BCS-16 **3.6V** **1000MAH**
BCS-16NMH **3.6V** **1500MAH**
 FITS PSC/PERCON: **FALCON**
 00-862-00



BCS-17NMH **7.2V** **3500MAH**
 FITS HUSKY: **FC-486**
 F-2051-1000



BCS-18 **3.6** **1400MAH**
BCS-18NMH **3.6V** **2700MAH**
 FITS HUSKY: **FS/3 SERIES**
 F-2049-1000-02



BCS-19 **6V** **700MAH**
BCS-19-1.0 **6V** **100MAH**
 FITS INTERMEC: **4000, 4500**
 317-084-001



BCS-20 **7.2V** **1000MAH**
BCS-20NMH **7.2V** **1700MAH**
 FITS INTERMEC: **RT1700, RT1710**
 317-081-001



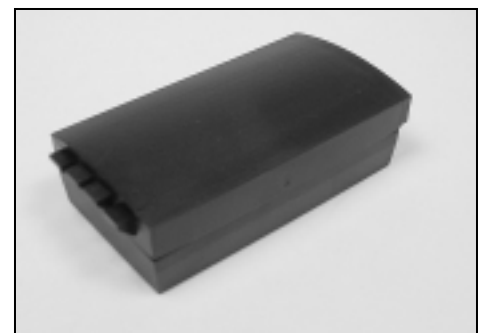
BCS-21NMH **2.4V** **1500MAH**
 FITS INTERMEC: **T2090**
 888-302-1



BCS-22 **7.2V** **600MAH**
 FITS TELXON: **PTC-960**
 20198-201



BCS-23LI **7.2V** **1600MAH**
 FITS INTERMEC: **6100, 6110**
 317-093-001



BCS-24LI **7.2V** **1600MAH**
 FITS INTERMEC: **6220, 6400**
 318-001-001

COMPUTER