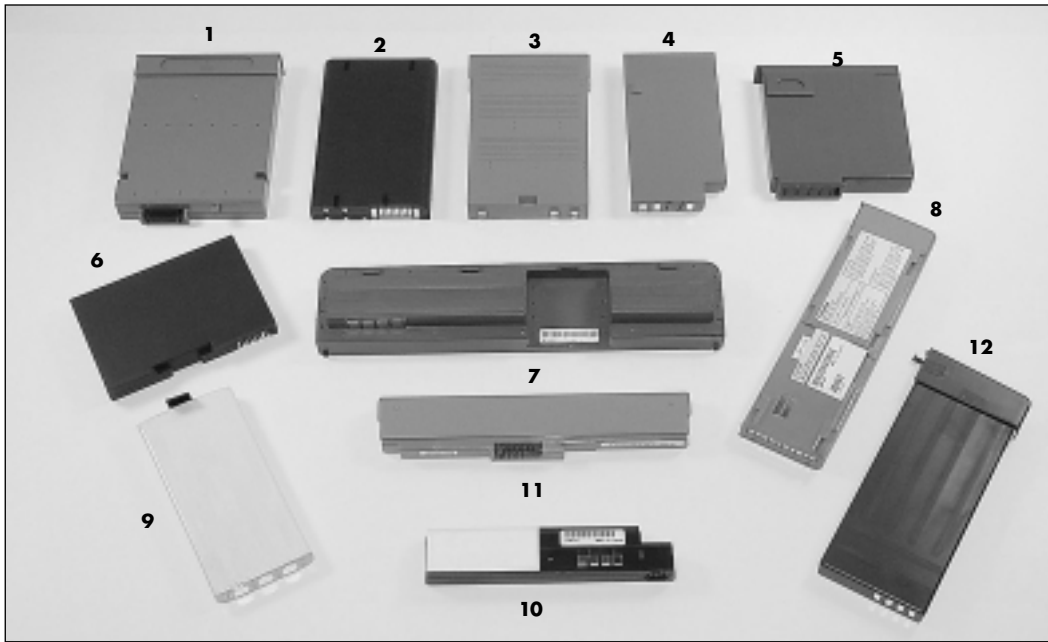


LAPTOP/NOTEBOOK COMPUTER PACKS

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