

NI-CAD SLIM LINE CELLS



PART NO.	X-REF/DESCRIPTION	VOLTS	mAh*	DIMENSIONS (MM)		
				WIDTH X HEIGHT X THICKNESS		
KF-B450	KF-B400	1.2	450	17 x 48 x 6.1		
KF-A650	KF-A600	1.2	650	17 x 67 x 6.1		
KF-B650	KF-B650	1.2	650	17 x 48 x 8.3		
KF-A900	KF-A900	1.2	900	17 x 67 x 8.1		
KF-A1200	KF-A1200	1.2	1200	17 x 67 x 10.3		

NI-MH SLIM LINE CELLS

PART NO.	X-REF/DESCRIPTION	VOLTS	mAh*	DIMENSIONS (MM)		
				WIDTH X HEIGHT X THICKNESS		
HF-C1U	HF-C1U	1.2	600	17 x 35.5 x 6.1		
HF-B1UX	HF-B1UX	1.2	880	17 x 48.0 x 6.1		
HF-B2UA	HF-B2UA	1.2	950	17 x 48.0 x 8.3		
HF-A1U	HF-A1U	1.2	1350	17 x 67.0 x 6.1		

*Average capacity when a single cell is discharged at 0.2It after being charged at 0.1It for 16 hours

9V BATTERIES - NI-CAD/LITHIUM/NICKEL METAL HYDRIDE

PART NO.	CHEMISTRY	VOLTS	CAP (mAh)	CROSS REF.	TERMINATION
9V-7.2	NICAD	7.2	150	P-9R, TR6/7, GP15F7K	9V SNAPS
9V-7.2NM	NIMH	7.2	150	TR6/7, GP15F7K	9V SNAPS
9V-8.4	NICAD	8.4	150	TR7/8, GP15F8K	9V SNAPS
9V-8.4NM	NIMH	8.4	150	TR7/8, GP15F8K	9V SNAPS
9V-8.4NM VARTA	NIMH	8.4	150	TR7/8 VARTA	9V SNAPS
9V-9.6NMH	NIMH	9.6	175	PBNH 1606A	9V SNAPS
LITH-9V	LITHIUM	9	1200	LITHIUM 9V, U9VL	9V SNAPS
LITH-9V3V-QD	LITHIUM	3	1200	U3VLJQ	9V SNAPS
N-6PT	NICAD	7.2	120	N-6PT	9V SNAPS

NICAD/NIMH