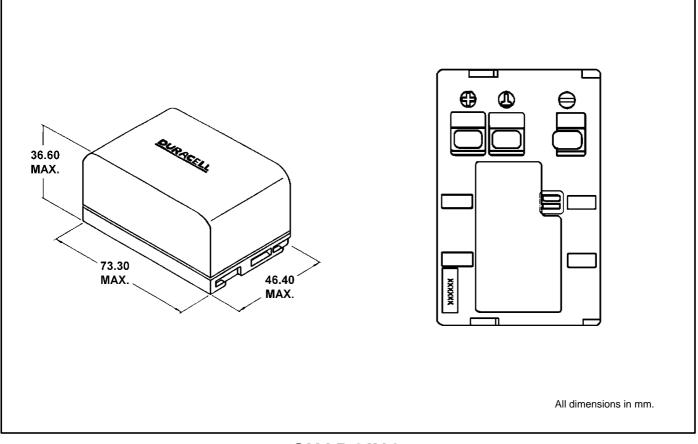
DURACELL®

Nickel Metal Hydride Battery

SPECIFICATIONS		
Nominal Voltage:	4.8 V	
Min On Load Voltage:	4.7V on 3 amps at 10s	
Nominal Capacity:	3200 mAh at C/5 to 4.0V	
Average Weight:	258g	



CHARGING

Optimum dischargeable capacity may be achieved using a three stage charge regime:

Rate	Current(mA)	Purpose	Termination	Temperature
				Range
С	3200	Main Charge	- ΔV , $\Delta T/\Delta t$	+10°C to +45°C
Followed by				
C/10	320	Top-up Charge	Timed 1Hr	0°C to + 45°C
Followed by				
C/300	10	Charge Maint	None Required	+10°C to +35°C

DURACELL Batteries.

Issue 6C

To be read in conjunction with the General Information module

In line with its continuing development programme, Duracell reserves the right to alter specifications without prior notice