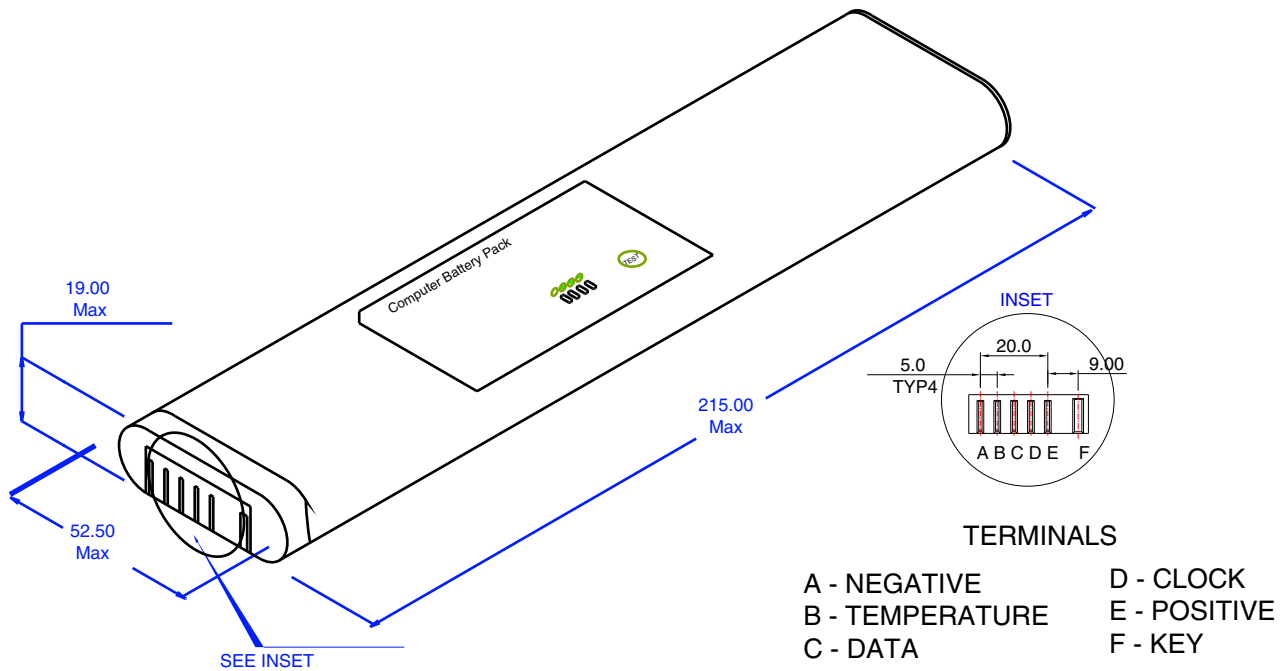


U80026

DR35 Replacement

Totex Manufacturing

U80026



Description

U80026 series battery can be used in notebook computers and OEM applications. Each battery is designed and manufactured in the United States using the highest quality PCB, cells and plastics.

Features

- SM Bus v1.0 or later
- High quality Japanese cells
- Durable plastics

Data

- Maximum discharge current 8.0 A
- Maximum pulse current (20ms) 12.0 A
- Maximum charge rate 2.0 A
- Discharge/Charge Temperature 0 to 45C

Dimensions of Battery

| Width <input type="checkbox"/> | Length <input type="checkbox"/> | Height |
|---|--|---|
| 52.50 mm <input type="checkbox"/> 2.06 in <input type="checkbox"/> | 215.00 mm <input type="checkbox"/> 8.46 in <input type="checkbox"/> | 19.00 mm .75 in <input type="checkbox"/> |

Cell Specifications

| | |
|-----------------------|--------------------------------|
| Voltage | 10.8V |
| Cells | 9 4/3A Nimh |
| Chemistry | Nickel Metal Hydride |
| Rated Capacity | 4000mAh based on .2C discharge |

