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| | PART # BH-261B | | | | | | Revision: 0-2012 | |
|-------------------------------|----------------|---------------------------------------|-------------------|-------------------|---------------------------|------------------------|--------------------|--|
| Compliance ISO 90 | _ | 6 "C | " Batte | ries Ho | older | | | |
| | FICATIONS | | | | | | | |
| | | | | | Number of Cells | 6 | | |
| Battery (C Cell Confi | | C Series Connection | | | Output Power | 9 Vdc | | |
| | - | -20°C to + 65°C | | Sto | rage Temperature | -30°C to +85°C | | |
| Operating Temperature Case | | | | 310 | Washer | -30-0 10 +03-0 | | |
| Material | Case | | | | | | | |
| material | Termination | | | | | | | |
| Physical Dimensions | | | | Width (W) | 57.3 | Height (H) 24.9 | | |
| | ate Weight | | 159 | | 57.3 Compliance | RoHS | 24.3 | |
| Approxim Options | ate weight | | | | Compliance | RUDO | | |
| | BILITY | | | | | | | |
| nsulation | | A minimum of 10 MC Case | 2, measured with | 100 Vdc Insula | tion Resistance Meter, | between the Electrical | Terminals and th | |
| Vibration | Test | | | | uency to each of 3 perp | | | |
| Terminatio | on Strength | | | | each terminal in axial di | | | |
| Drop Test | | Dropped naturally fro times total) | om 750 mm heig | ht onto the surfa | ace of 40 mm wooden b | oard, 3 axes (X,Y,Z) d | irections, 3 times | |
| Warranty | | For a period of one (| 1) year from date | e of shipping un | der normal operations c | onditions | | |
| DIMEN | SIONS | Dimensions in m | m; Tolerance | ±0.5 mm | | | | |
| | F | + (| 159± | | | a | ٦ | |
| 57 | .3±1 | 7 ML ' [](| |) | - 0 + | 2 | 13 ^{REF} | |

The information contained herein is believed to be correct, but no guarantee or warranty, express or implied, with respect to accuracy, completeness or results is extended and no liability is assumed.

Challenge Electronics reserves the right to make changes in any specification, data or material contained herein.