

Crucial Temperature Solutions

$H B$ : Height of base ( $H B$ is adjustable when given value is $X X X-X X X$ )

| 30 | 31 | 33 | 35 |  | 38 |
| :---: | :---: | :---: | :---: | :---: | :---: |


| Revision: |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Description: Dimensions - Biocompact II 610 |  |  | General tolerances: <br> ISO 2768-1 (m) <br> ISO 2768-2 (L) |  |  |
|  |  |  |  |  |  |
|  | Date: $09.05-2011$ | Drawing no.: | Sheet no.: | Rev. | $\underset{\substack{\text { tranat }}}{\text { tor }}$ |
|  | Name: JABP | $765041438$ | $\begin{array}{\|l\|l\|l} \hline 1 & & \\ \hline \text { or } & 1 & 000 \\ \hline \end{array}$ |  | 3 |
|  | Scale $\quad 1 / 20$ |  |  |  | 3 |

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