|  | PART No.$2200 \mathrm{SB}-10 \mathrm{G}-\mathrm{Al}$ | REVISIONS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ECN \# | REV | DESCRIPTION | DRAMN | DATE | CHECK | DATE | APPRVD | DATE |
|  |  | - | A | RELEASED | Veena | 28/7/08 | Suresh | 28/7/08 | G C | 12/8/08 |
|  |  |  |  |  |  |  |  |  |  |  |



## Specifications:

Current rating
Voltage rating
Maximum contact resistance
Minimum insulation resistance
Withstanding voltage
Operating temperature range

## Material:

Insulator
Insulator colour
Contact
Plated
: 1.0A ac/dc.
: 50V ac/dc.
$20 \mathrm{~m} \Omega$.
: $1000 \mathrm{M} \Omega$.
500 V ac/minute.
$-25^{\circ} \mathrm{C}$ to $+105^{\circ} \mathrm{C}$
: High temperature plastic.
Black.
: Phosphor bronze.
: Gold plated.


PCB Layout

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Veena | 28/07/08 | PCB Socket - 2 Row, Vert, 10 Way |  |  |  |  |  |  |
|  |  | CHECKED BY: | DATE: | $\begin{gathered} \text { SIZE } \\ \mathrm{A} \end{gathered}$ | DWG NO. | M 10001274 | $\begin{aligned} & \hline \text { ELECTRONIC FILE } \\ & \text { 1577753-1577756_1_DWG } \end{aligned}$ |  | REVA |  |
|  |  | Suresh | 28/07/08 |  |  |  |  |  |  |  |
|  |  | APPROVED BY: | DATE: | SCALE: NTS |  | U.O.M.: mm |  |  |  |  |
|  |  | G.Cook | 12/08/08 |  |  | SHEET: | 1 | OF | 2 |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{PART No.

$22005 B-10 \mathrm{G}-\mathrm{Al}$} \& \multicolumn{3}{|r|}{REVISIONS} \& \& \& \& \& \& <br>
\hline \& \& ECN \# \& REV \& DESCRIPTION \& DRAMN \& DATE \& OHECK \& DATE \& APPRVD \& DATE <br>
\hline \& \& - \& A \& RELEASED \& Veena \& 28/7/08 \& Suresh \& 28/7/08 \& G C \& 12/8/08 <br>
\hline \& 2200SB-10G-A1 \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

## Specification Table

| Number of Positions | A | B | Part Number |
| :---: | :---: | :---: | :---: |
| 10 | 5.08 | 6.75 | 2200 SB-10G-A1 |

## Part Number Explanation:

2200

$\prod_{\text {Number of Positions }}^{10}$


Plated DIP
: G = Gold Plated.
: A1 $=2.2 \mathrm{~mm}$.
http://www.farnell.com


