


$$
: \exists 10 N
$$

әрол 1,7ロu

$$
\begin{aligned}
& \text { MATERIAL: } \\
& \text { HOUSING: } \\
& \text { TERMIVAL } \\
& \text { HOLD DO }
\end{aligned}
$$

$$
\begin{aligned}
& \text { HOLD DOWN: 100u" Tin Min ON SOLDER TAIL OVER 50u" Ni Min } \\
& \text { SEE GS-12-1298 FOR PRODUCT SPEC. }
\end{aligned}
$$




$$
\begin{aligned}
& \text { HOLD DOWN: COPPER ALLOY } \\
& \text { PLATING: } \\
& \text { TFRMIVAI } 1 \sim 3 u " \text { Au ON Co }
\end{aligned}
$$

HOLD DOWN
POLARIZATION PEG

$$
\begin{aligned}
& \text { SEE GS }-12-1298 \text { tOR PRODUCI SPEC. } \\
& \text { PACKAGING: TAPE AND REEL WITHOUT CAP. }
\end{aligned}
$$

$$
\text { 6. } 80 \mathrm{PIN} \text { IS OPTIONAL FOR ONLY RECEPTACLE }
$$

$$
\begin{aligned}
& \text { COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. } \\
& \text { OOU PIN IS OPTIONAI FOR }
\end{aligned}
$$

$\stackrel{+}{\sum_{0}^{*}}$ o

| $\begin{aligned} & 0 \\ & \infty \end{aligned}$ | R | $\mathrm{G}$ | $\underset{+}{Q}$ | $Q_{1}$ | N | $\bigcirc$ | $D$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & N \\ & \underset{~}{\Delta} \\ & \stackrel{0}{2} \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & \mathrm{N} \\ & \mathrm{x} \\ & \mathrm{w} \\ & 0 \end{aligned}\right.$ | $\begin{aligned} & N \\ & \underset{\sim}{N} \\ & U \end{aligned}$ | $\begin{aligned} & \mathrm{N} \\ & \underset{\sim}{v} \\ & 0 \end{aligned}$ | $\frac{\underset{\sim}{\underset{~}{x}}}{\stackrel{\rightharpoonup}{x}}$ | $\frac{\mathrm{N}}{\underset{\sim}{\stackrel{ }{*}}}$ | $\left\lvert\, \begin{aligned} & N \\ & \times \\ & \underset{O}{O} \\ & \text { G } \end{aligned}\right.$ | $\frac{\stackrel{0}{2}}{\frac{0}{\overline{1}}}$ |


| B | DESCRIPTION |
| :--- | :--- |
| 1 | RECEPTACLE 1 |
| 2 | RECEPTACLE 2 |

10132798- AA|B|C|D|E|F LF



| $00 \cdot \varepsilon 乙$ | 09＊$\llcorner$ | 01＇乙て | 09．61 | 01＇zて | 08 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 00．81 | 09＇91 | 01． 21 | OS＇tr | 01－21 | 09 |
| 0¢＇st | O1゙カト | 09＊$\downarrow$ | 00 \％ | 09＊t | 0 G |
| $00 \cdot \varepsilon 1$ | 09＇ト1 | 01．で | 09•6 | 01－で | 0t |
| 09．01 | 01．6 | 096 | $00 \cdot \angle$ | 096 | $0 \varepsilon$ |
| $00 \cdot 8$ | 09＇9 | 01゙く | 0s＇t | 01．2 | 02 |
| 09＇s | 01＇t | 09＇ь | $00{ }^{\circ}$ | 09 ¢ | 01 |
| $\exists$ | $\square$ | $\bigcirc$ | g | $\forall$ | － O ＇ul ${ }^{\text {d }}$ |

RECOMMENDED PCB LAYOUT



| 0081 | 0991 | OF＇く1 | Os＇tr | 01．2r | 09 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 09＇st | O1ヵカ | 09＇ャレ | 00＇z1 | 09＊$\downarrow$ | 09 |
| 00＇\＆ | 091ト | O1－21 | 09＇6 | 01＇で | 0t |
| 09．01 | 01．6 | 096 | $00 \cdot \angle$ | 09\％ | $0 \varepsilon$ |
| $00^{\circ}$ | 099 | 01＊L | OS＇t | 01．L | 02 |
| 0G＇s | 01.7 | 09＇ャ | $00 \cdot$ \％ | 09＇ャ | O1 |
| $\exists$ | $\square$ | $\bigcirc$ | g | $\forall$ | －ON＇u！${ }^{\text {d }}$ |



