# PREGISTON <br> BOAPD STAGKING STANDOFF 

SPECIFICATIONS
For complete specifications and recommended PCB layouts see www.samtec.com?SO
Material:
Aluminum
Locking Compound:
Nylon


See QMS/QFS Series SUMIT $^{T M}$ \& $\mathrm{PCl} / 104$-Express ${ }^{\text {Tm }}$ connectors

Requires Standoff
SO-1524-03-01-02-L 15.24 mm
board spacing. Connectors designed to not fully seat when mated.

| BOARD <br> STACKER | A | BOARD <br> STACK <br> HEIGHT |
| :---: | :---: | :---: |
| $\mathbf{- 0 5 1 5}$ | $(5.15) .203$ | $\mathbf{5} \mathbf{~ m m}$ |
| $\mathbf{- 0 7 1 5}$ | $(7.15) .282$ | $\mathbf{7} \mathbf{~ m m}$ |
| $\mathbf{- 0 8 1 5}$ | $(8.15) .321$ | $\mathbf{8} \mathbf{~ m m}$ |
| $\mathbf{- 0 8 6 5}$ | $(8.65) .341$ | $\mathbf{8 . 5} \mathbf{~ m m}$ |
| $\mathbf{- 1 1 1 5}$ | $(11.15) .439$ | $\mathbf{1 1} \mathbf{~ m m}$ |
| $\mathbf{- 1 2 1 5}$ | $(12.15) .478$ | $\mathbf{1 2 ~ m m}$ |
| $\mathbf{- 1 5 2 4}$ | $(15.24) .600$ | $\mathbf{1 5 . 0 9} \mathbf{~ m m}$ |
| $\mathbf{- 1 6 1 5}$ | $(16.15) .636$ | $\mathbf{1 6} \mathbf{~ m m}$ |
| $\mathbf{- 1 8 9 0}$ | $(18.90) .744$ | $\mathbf{1 8 . 7 5} \mathbf{~ m m}$ |
| $\mathbf{- 1 9 1 5}$ | $(19.15) .754$ | $\mathbf{1 9} \mathbf{~ m m}$ |
| $\mathbf{- 2 5 1 5}$ | $(25.15) .990$ | $\mathbf{2 5} \mathbf{~ m m}$ |

## Notes:

Standoffs are designed, 0.15 mm longer than connector stack heights to allow for processing variables.
Some lengths, styles and options are non-standard, non-returnable.


Components are to be packaged in separate bags unassembled.

