# PRECISION BOARD **STACKING STANDOFF**



-02 & -03 Lead Style thread locking

compound (Leave blank for –01 Lead Style)

**STYLE** 

-01

= #4-40

Thread

-02

 $= M3 \times 0.5$ 

Thread

# **SO SERIES**

SO Use With:

QXH, QXE, QXS, QXSS, QRX8, ERX5, ERX6, ERX8, LSHM, LSS, LSEM, SX4, SX5, XLH

### **SPECIFICATIONS**

Material: Aluminum
Locking Compound: Nylon

**STACKER** 

Specify BOARD STACKER from chart

#### LEAD **STYLE**

# -01

= Female Thread/Press-In (-0515 thru -0865 only)

-02

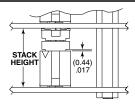
= Male/Male Thread (-0515 and -1115 thru -2515 only)

-03

= Male/Female Thread (-0815 thru -2515 only)

**-05** = Female/Female Thread (-1524 thru -2515 only)

## **INDUSTRY STANDARD SOLUTIONS**



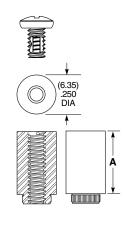
Requires Standoff SO-1524-03-01-01-L or JSOM-1524-02 for 15.24 mm or SO-2200-03-01-01-L for 22 mm board spacing. Connectors designed to not fully seat when mated. For more information on the JSOM, visit samtec.com?JSOM

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INDUCTOV	INTERCONNECTS			
INDUSTRY STANDARD	TERMINAL	SOCKET	BANKS	STACK HEIGHT
SUMIT™	ASP-129637-01	ASP-129646-01	1	15.24 mm
PCI/104-Express™	ASP-129637-03	ASP-129646-03	3	15.24 mm
PCI/104-Express™	ASP-129637-13	ASP-129646-22	1	15.24 mm
PCI/104-Express™	ASP-142781-01	ASP-129646-01	1	22 mm
PCI/104-Express™	ASP-142781-02	ASP-129646-02	2	22 mm
PCI/104-Express™	ASP-142781-03	ASP-129646-03	3	22 mm

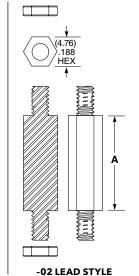
BOARD STACKER	A	BOARD STACK HEIGHT
-0515	(5.15) .203	5 mm
-0715	(7.15) .282	7 mm
-0815	(8.15) .321	8 mm
-0865	(8.65) .341	8.5 mm
-1115	(11.15) .439	11 mm
-1215	(12.15) .478	12 mm
-1524	(15.24) .600	15.09 mm
-1615	(16.15) .636	16 mm
-1890	(18.90) .744	18.75 mm
-1915	(19.15) .754	19 mm
-2515	(25.15) .990	25 mm

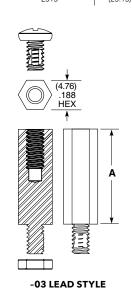
# ALSO AVAILABLE MOQ Required

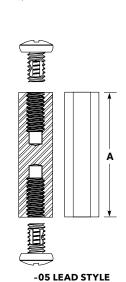
Other heights Stainless Steel Locking compound removed Other materials and threading No Hardware



-01 LEAD STYLE







Components are to be packaged in separate bags unassembled.

#### Note:

Some sizes, styles and options are non-standard, non-returnable.