

JSO-1115-03-L

JSO-0515-01

JSO-1615-03-L

JSO SERIES

JACK SCREW STANDOFF

SPECIFICATIONS

Material:
Stainless Steel
Locking Compound:
Nylon

BOARD STACKER	A	B	BOARD STACK HEIGHT
-0415	(4.15) .163	(2.50) .098	4 mm
-0515	(5.15) .203	(3.50) .138	5 mm
-0715	(7.15) .281	(5.50) .217	7 mm
-0815	(8.15) .321	(6.50) .256	8 mm
-1015	(10.15) .400	(8.50) .335	10 mm
-1115	(11.15) .439	(9.50) .374	11 mm
-1615	(16.15) .636	(14.50) .571	16 mm

ALSO AVAILABLE (MOQ Required)

- Other heights
- Locking compound removed

Notes:

Patent Pending
Standoffs are designed,
0.15 mm longer than
connector stack heights to
allow for processing variables.

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

JSO

BOARD
STACKER

LEAD STYLE

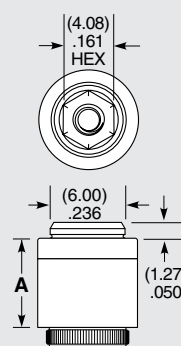
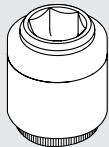
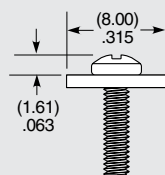
LOCKING OPTION

Specify
BOARD STACKER
from chart

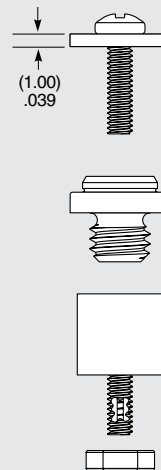
-01
= Press-In
(-0415, -0515, -0715, -0815 only)

-03
= Male Thread
(-0815, -1015, -1115, -1615 only)

-L
= Locking compound
(Not available with -01 lead style,
Required for -03 lead style)



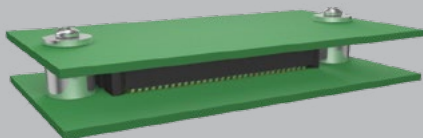
-01 LEAD STYLE



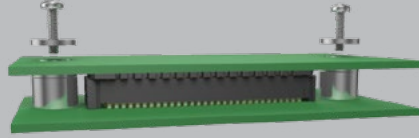
-03 LEAD STYLE

Components are to be packaged in separate bags unassembled.

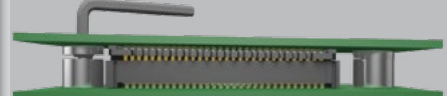
APPLICATION



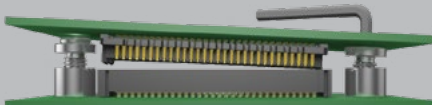
1



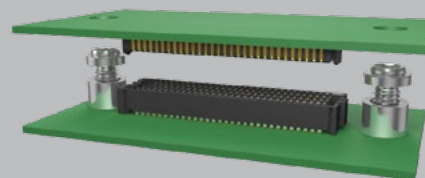
2



3



4



5

Due to technical progress, all designs, specifications and components are subject to change without notice.

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All parts within this catalog are built to Samtec's specifications.
Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.