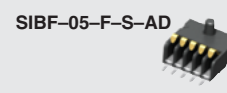
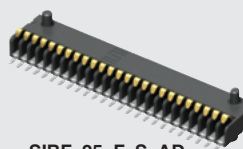
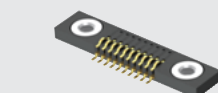


SEI-120-02-GF-S



SIBF-10-F-S-AD

SIBF-25-F-S-AD

SEI, SIBF SERIES

(1,00 mm) .0394" (SEI) (1,27 mm) .050" (SIBF)

ONE PIECE INTERFACE

For complete specifications and recommended PCB layouts see www.samtec.com?SEI

**05, 10, 15,
20, 25, 30**
(Standard sizes)

-G
= 10μ" (0,25 μm) Gold

-GF
= 3μ" (0,08 μm) Gold flash

**Leave blank
for Short
Version
(No screw
down inserts
or holes)**

–E
2-56 x 1/16'
rew thread

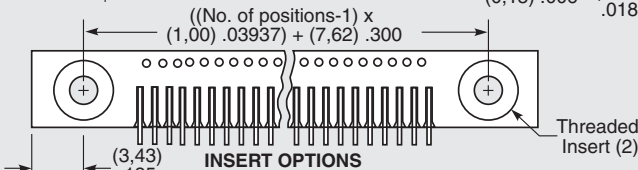
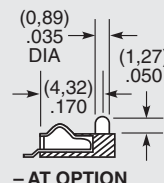
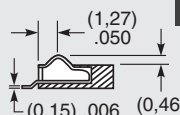
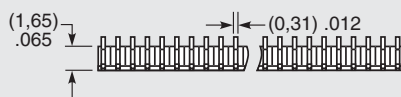
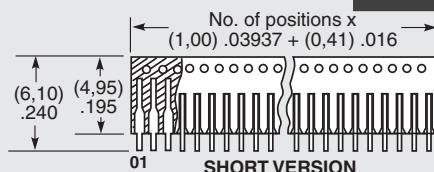
—M
2,00 mm
0,40 mm
rew thread

**Leave blank for
no Alignment Pin**

–AT
Alignment Pin
Top Side

–AB
Alignment Pin
Bottom Side

-TR
= Tape &
Reel



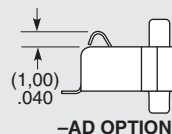
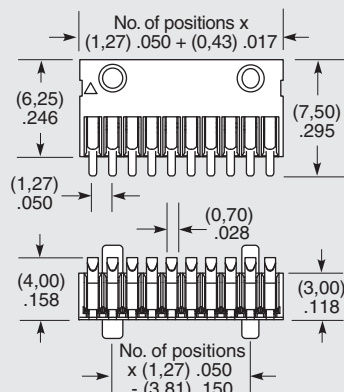
- Threaded insert option

For complete specifications and recommended PCB layouts see www.samtec.com?SIBF

-05, -10, -20, -25

-F
= Flash Gold,
Matte Tin on tail

-AD
= Top & Bottom Alignment Pin



SIBF 3 mm Stack Height	Rated @ 3dB Insertion Loss*
Single-Ended Signaling	7 GHz / 14 Gbps
Differential Pair Signaling	7.5 GHz / 15 Gbps

*Test board losses de-embedded from performance data.
 Performance data for other stack heights and complete test data available at www.samtec.com?SIBF or contact sig@samtec.com

For complete scope
of recognitions see
www.samtec.com/quality



ALSO AVAILABLE
(MOQ Required)

- Additional positions
 - Top or bottom side only alignment pin
- Contact Samtec.