

0.4375" PITCH SERIES SSB7 OPTIONS

CONTACT SPACING OPTIONS:

.4375 in (7/16") Spacing

Extra thick barriers provide higher voltage rating. Up to 27 ckts. (25 circuits for end mounted blocks)

BASE OPTIONS:

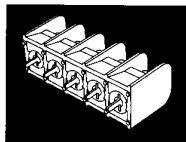
Closed Base

CATALOG LETTER CODE: C. For terminal junction-blocks requiring top connections only. Useful in applications requiring single point circuit terminations or circuit completion via top mounted, single and two-sided quick-connects. Replace double row barrier strips.



Flat Base

CATALOG LETTER CODE: F. Lends itself most readily to applications where direct top-to-bottom feed-through is required with no special requirement for circuit isolation on the bottom side. The most common example of this is printed circuit board mounting.

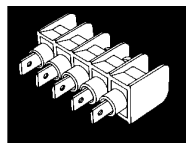


Raised Base

Catalog code SSB7R. Standoffs between each circuit raise block .030" above mounting surface to allow flux and solvents to drain during soldering operations. Available only with 02 and 04 bottom terminals.

Turrent Base

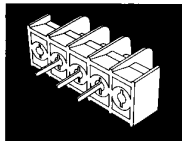
CATALOG LETTER CODE: T. Combines top-to-bottom feed-through with bottom-side circuit isolation for panels up to .126" thick. Turrent bases are available with the following terminals: solder tail, quick connect, machine wrap, extended circuit board terminal, and right angle.



MOUNTING OPTIONS:

End Position Mounting

CATALOG LETTER CODES: E, F, G OR M. Supplied without contacts in end sections to allow installer to mount blocks with screws in end section holes. Base of block will support mounting screws (Codes F & M). Also available with mounting inserts installed in end mounting holes to raise mounting screw heads to the level of other top hardware (Codes E & G).



Without End Barriers

CATALOG LETTER CODES: F, G & H. Facilitates mounting-screw access when end sections are used for mounting.

Direct Mounting

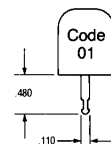
CATALOG LETTER CODES: P & H. SSBs may be solder-mounted using the bottom terminals themselves, as in the case of printed circuit board applications.

Direct mounting is also possible with turret base models using press-on retailing clips (Catalog No. L97) on turrets.

TERMINAL STYLE:

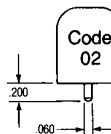
Solder Tail

CATALOG NUMBER CODE: 01. For applications requiring a wrapped solder connection.



Printed Circuit Pin

CATALOG NUMBER CODE: 02. Designed specifically for mounting on .063" thick circuit board. Special, readily solderable plating permits good fillet development in automated soldering processes.



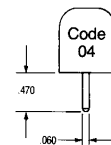
Non-Feed-Through

CATALOG NUMBER CODE: 03. With closed base option only.



Extended Printed Circuit Pin

CATALOG NUMBER CODE: 04. Useful where extra length is needed, as in thicker printed circuit boards or single-wrap connections.



Quick Connect

CATALOG NUMBER CODE: 05. .250 in. wide x .032" thick blades accept .250" female quick connects.

