

Series SSB6/7

Ordering information

(All dimensions in inches)



(A) Single Screw Barrier Block SSB

(B) Contact Spacing (Center-To-Center)

- 6 = .375 (3/8)
- 7 = .437 (7/16)

(C) Base Options

- C = Closed Base
- F = Flat Base
- R = Raised Base, Narrow Profile (with 02 & 04 contacts only)
- T = Turret Base (Available only with 01, 04, 05, 07, 12, 13, 15 style bottom terminals)
- U = Turret Base, Narrow Profile (Available only with 01, 04, 05, 07, 12, 13, 15 style bottom terminals on SSB6)

(D) Mounting Options (See illustration below)

- E = Open end positions, with mounting inserts, with end barriers
- F = Open end positions, without mounting inserts, without end barriers
- G = Open end positions, with mounting inserts, without end barriers
- H = All positions filled with contacts, without end barriers
- M = Open end positions, without mounting inserts, with end barriers
- P = All positions filled with contacts, with end barriers

(E) Number of Circuits (Not Positions)

- Must conform to mounting and contact spacing specified
- SSB6 = 32ckts. max. with P & H mounting.
- 30ckts. max. with M, E, F, & G mounting
- SSB7 = 27ckts. max. with P & H mounting.
- 25ckts. max. with M, E, F, & G mounting

(F) Terminal Options

- 01 = Solder Tail
- 02 = Circuit Board (with F & R base only)
- 03 = Non-Feedthrough (with C base only)
- 04 = Extended Circuit Board
- 05 = Quick-Connect
- 06 = 90° bend, .46" x .11" (with F base only)
- 07 = Machine Wrap
- 08 = 90° bend, .75" x .11" (with F base only)
- 09 = Extra-Long Terminal
- 12 = 90° bend, .21" x .65"
- 13 = 90° bend, .36" x .50"
- 14 = 90° bend, .41" x .16" (with F base only)
- 15 = 90° bend, .51" x .35"
- 16 = 90° bend, .32" x .25" (with F base only)

(G) Top Hardware Options

- 00 = No top hardware (Separately packaged binding head screws supplied at no cost)
- 01 = Bright zinc and chromate plated steel binding-head screw
- 02 = Bright zinc and chromate plated steel screw and captive clamp — Do not order in combination with other top hardware.
- 03 = Stainless steel binding-head screw
- 04 = Nickel plated brass binding-head screw
- 09 = Nickel plated brass screw and captive clamp — Do not order in combination with other top hardware
- 80 = Single-sided solder tab
- 81 = Double-sided solder tab

QUICK-CONNECT BLADES (supplied with 01 screw)

.250 wide x .032 thick	.187 wide x .020 thick		.250 wide x .032 thick	.187 wide x .020 thick	
20	40		29	49	
21	41		30	50	
22	42		31	51	
23	43		32	52	
24	44		33	53	
25	45		34	54	
26	46		35	55	
27	47		36	56	
28	48				

(H) Circuit Identification Options

- NN = No circuit identification
- 11 = 1 2 3 4 5 ... 13 = ... 2 3 4 5 ... 15 = ... 1 2 3 4 5 6 7 1
- 12 = ... 5 4 3 2 1 14 = ... 5 4 3 2 1 16 = ... 1 2 3 4 2 1 ...

(I) Material

- N = Polypropylene.

(J) Color

- N = Black

