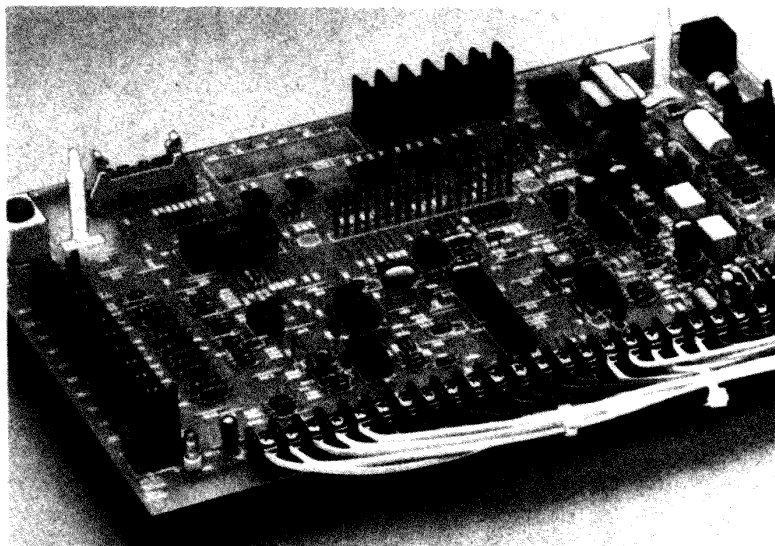


Series SSB3

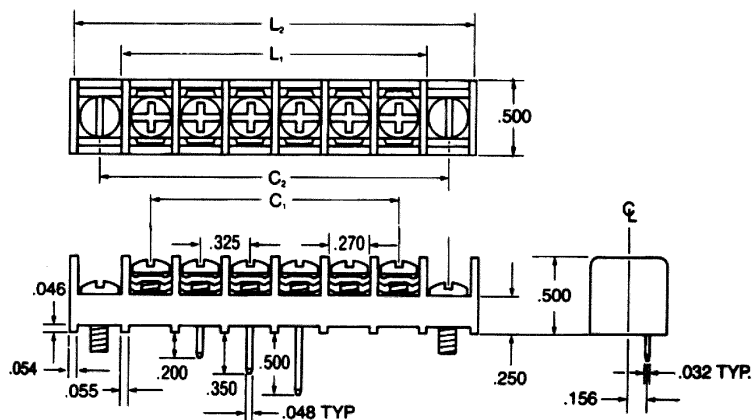


- .375 in. circuit spacing
- Optional plug-in socket
- Fast wiring – backed-out, wire-ready screws
- Interrupted thread prevents screws from falling out
- 300V rating
- Phil-slot screws accept both Phillips and straight screwdrivers
- 4 bottom terminal styles
- Stand-offs allow flux and solvents to drain during cleaning
- Polypropylene insulator
- Strip lengths from 2 to 36 circuits

■  E63810 ■  LR25557

4

T E R M I N A L B L O C K S



DIMENSIONS (All dimensions in inches)

Computing Barrier Block Lengths

Direct Mounting: Use C_1 and L_1 for Mounting Option "P."

End Position Mounting: Use C_2 and L_2 for Mounting Options "F" and "M."

CKTS. (not positions)	C_1 in.	L_1^* in.	C_2 in.	L_2^* in.
02	.325	.704	.975	1.354
03	.650	1.029	1.300	1.679
04	.975	1.354	1.625	2.004
05	1.300	1.679	1.950	2.329
06	1.625	2.004	2.275	2.654
07	1.950	2.329	2.600	2.979
08	2.275	2.654	2.925	3.304
09	2.600	2.979	3.250	3.629
10	2.925	3.304	3.575	3.954
11	3.250	3.629	3.900	4.279
12	3.575	3.954	4.225	4.604
13	3.900	4.279	4.550	4.929
14	4.225	4.604	4.875	5.254
15	4.550	4.929	5.200	5.579
16	4.875	5.254	5.525	5.904
17	5.200	5.579	5.850	6.229
18	5.525	5.904	6.175	6.554
19	5.850	6.229	6.500	6.879

CKTS. (not positions)	C_1 in.	L_1^* in.	C_2 in.	L_2^* in.
20	6.175	6.554	6.825	7.204
21	6.500	6.879	7.150	7.529
22	6.825	7.204	7.475	7.854
23	7.150	7.529	7.800	8.179
24	7.475	7.854	8.125	8.504
25	7.800	8.179	8.450	8.829
26	8.125	8.504	8.775	9.154
27	8.450	8.829	9.100	9.479
28	8.775	9.154	9.425	9.804
29	9.100	9.479	9.750	10.129
30	9.425	9.804	10.075	10.454
31	9.750	10.129	10.400	10.779
32	10.075	10.454	10.725	11.104
33	10.400	10.779	11.050	11.429
34	10.725	11.104	11.375	11.754
35	11.050	11.429		
36	11.375	11.754		

* L_2 and L_1 are based on molded-to-length strips.

Series SSB3**Specifications**

(All dimensions in inches)

MATERIALS

Insulator	Polypropylene
Color	Black
Terminal Contact	Brass
Plating	Bright Tin
Screw	Steel
Plating	Zinc + Chromate
Clamp	Steel
Plating	Zinc + Chromate

DIMENSIONAL DATA

Contact Spacing	.325 in
Screw Size	6-32
Wire Range (Binding Head Screw)	#14-26 AWG.
Wire Strip Length	.31 in
Mounting Screw Size	#6
Wire Lug Width (Max.)	.265 in

MECHANICAL TOLERANCES

Recommended Torque	9 in -lbs
Recommended Screwdrivers	Stanley 1006-4 Sears Craftsman 41581 Any #2 Phillips-Head

ENVIRONMENTAL LIMITS

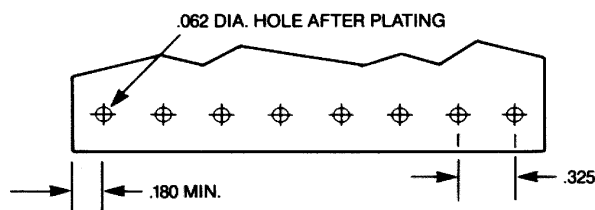
Operating Temperature Range	-60°C To +105°C (-76°F To +221°F)
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FLAMMABILITY

UL94 Rating	V-2
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ELECTRICAL CHARACTERISTICS

Dielectric Withstand	4500V
Operating Voltage	300V
Maximum Current	15A

RECOMMENDED PCB HOLE PATTERN

Series SSB3

Ordering information

(All dimensions in inches)

SSB	3	F	F	06	02	02	11	N	N
A	B	C	D	E	F	G	H	I	J

A Single Screw Barrier Block
SSB

B Contact Spacing
(Center-to-Center)
3 = .325

C Base
F = Flat Base

D Mounting Options
F = Open end positions without end
barriers
M = Open end positions with end barriers
P = All positions filled with contacts, with
end barriers
T = Threaded mounting plate in each
end position. End barriers removed.

E Number of Circuits (Not Positions)
02 through 36

F Terminal Options
02 = Circuit Board
03 = Non-Feedthrough
04 = Extended Circuit Board
07 = Machine Wrap
11 = Right Angle Bend .29 × .12
12 = Right Angle Bend .44 × .12

G Top Hardware Options
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.

QUICK-CONNECT BLADES (supplied
with 01 screw)

.110 wide x.020 thick	.187 wide x.020 thick
10	70 =
11	71 =
12	72 =
13	73 =
14	74 =
15	75 =

H Circuit Identification Options
11 = 1 2 3 4 5 . . .
12 = . . . 5 4 3 2 1
13 =
14 = . . .
15 = . . . 5 4 3 2 1
16 = 1 2 3 4 5 . . .

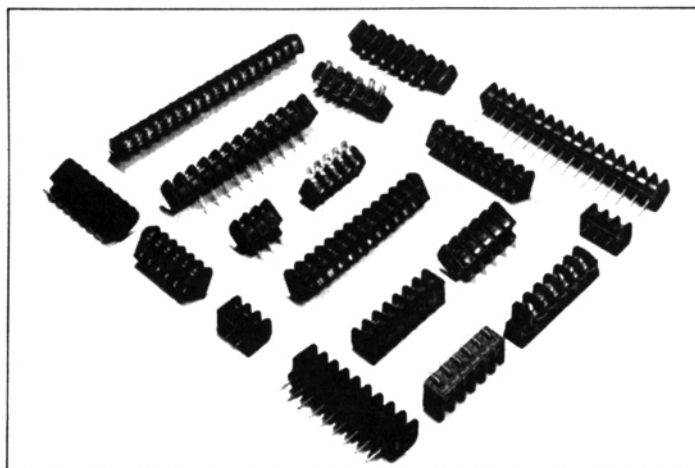
I Material
N = Polypropylene

J Color
N = Black

4

T E R M I N A L B L O C K S

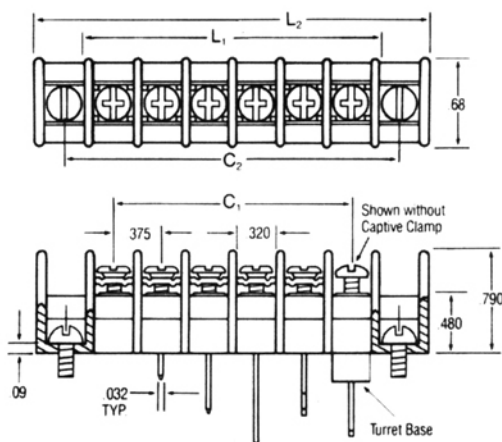
Series SSB6/7



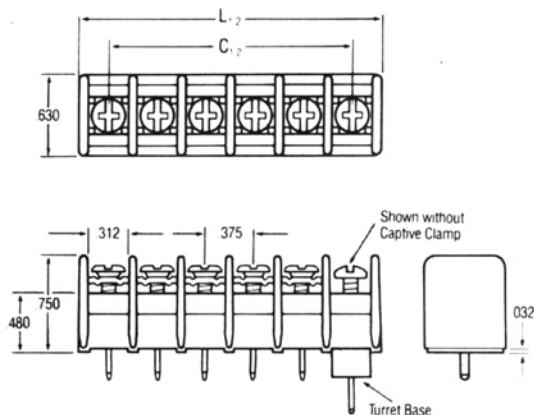
- Fast wiring – backed-out screws
- 300V rating (SSB6)
- 600V rating (SSB7)
- 5 Bottom terminal styles
- Closed or turret bases
- Polypropylene insulator
- Stand-off models available
- Strip lengths from 2 to 32 circuits



SSB6



SSB6R (Narrow Profile)



DIMENSIONS (All dimensions in inches)

Computing Barrier Block Lengths

Direct Mounting-Use C₁ & L₁ for P & H mounting options

End Position Mounting-Use L₂ & C₂ for M, E, F, G mounting options

SSB6 (.375 in.)

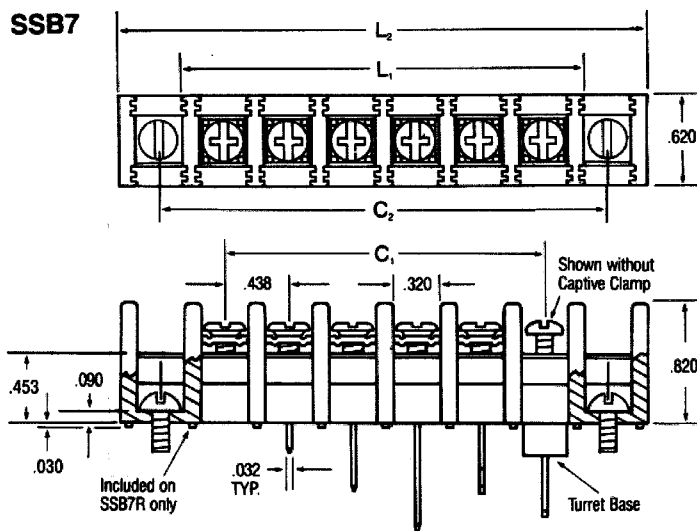
CKTS. (not positions)	C ₁ in.	L ₁ in.	C ₂ in.	L ₂ in.
01		.75	1.22	
02	.38	.84	1.13	1.59
03	.75	1.22	1.50	1.97
04	1.13	1.59	1.88	2.34
05	1.50	1.97	2.25	2.72
06	1.88	2.34	2.63	3.09
07	2.25	2.72	3.00	3.47
08	2.63	3.09	3.38	3.84
09	3.00	3.47	3.75	4.22
10	3.38	3.84	4.13	4.59
11	3.75	4.22	4.50	4.97
12	4.13	4.59	4.88	5.34
13	4.50	4.97	5.25	5.72
14	4.88	5.34	5.63	6.09
15	5.25	5.72	6.00	6.47

CKTS. (not positions)	C ₁ in.	L ₁ in.	C ₂ in.	L ₂ in.
16	5.63	6.09	6.38	6.84
17	6.00	6.47	6.75	7.22
18	6.38	6.84	7.13	7.59
19	6.75	7.22	7.50	7.97
20	7.13	7.59	7.88	8.34
21	7.50	7.97	8.25	8.72
22	7.88	8.34	8.63	9.09
23	8.25	8.72	9.00	9.47
24	8.63	9.09	9.38	9.84
25	9.00	9.47	9.75	10.22
26	9.38	9.84	10.13	10.59
27	9.75	10.22	10.50	10.97
28	10.13	10.59	20.88	11.34
29	10.50	10.97	11.25	11.72
30	10.88	11.34	11.63	12.09
31	11.25	11.72		
32	11.63	12.09		

Series SSB6/7

4

T E R M I N A L B L O C K S



DIMENSIONS (All dimensions in inches)

Computing Barrier Block Lengths.

Direct Mounting-Use C₁ & L₁ for P & H mounting options

End Position Mounting-Use L₂ & C₂ for M, E, F & G mounting options

SSB7 (.4375 in.)

CKTS. (not positions)	C ₁ in.	L ₁ in.	C ₂ in.	L ₂ in.	CKTS. (not positions)	C ₁ in.	L ₁ in.	C ₂ in.	L ₂ in.
01			.88	1.44	16	6.56	7.13	7.44	8.00
02	.44	1.00	1.31	1.88	17	7.00	7.56	7.88	8.44
03	.88	1.44	1.75	2.31	18	7.44	8.00	8.31	8.88
04	1.31	1.88	2.19	2.75	19	7.88	8.44	8.75	9.31
05	1.75	2.31	2.63	3.19	20	8.31	8.88	9.19	9.75
06	2.19	2.75	3.06	3.63	21	8.75	9.31	9.63	10.19
07	2.63	3.19	3.50	4.06	22	9.19	9.75	10.06	10.63
08	3.06	3.63	3.94	4.50	23	9.63	10.19	10.50	11.06
09	3.50	4.06	4.38	4.94	24	10.06	10.63	10.94	11.50
10	3.94	4.50	4.81	5.38	25	10.50	11.06	11.38	11.94
11	4.38	4.94	5.25	5.81	26	10.94	11.50		
12	4.81	5.38	5.69	6.25	27	11.38	11.94		
13	5.25	5.81	6.13	6.69					
14	5.69	6.25	6.56	7.13					
15	6.13	6.69	7.00	7.56					

Specifications

(All dimensions in inches)

MATERIALS

Insulator	Polypropylene
Color	Black
Terminal Contact	Brass
Plating	Bright Tin
Pin	NA
Plating	NA
Screw	Steel
Plating	Zinc + Chromate
Clamp	Steel
Plating	Zinc + Chromate

DIMENSIONAL DATA

Contact Spacing	SSB6: .375 in. SSB7: .437 in.
Screw Size	6-32
Wire Range (Clamp Screw) (Blinding Head Screw)	#12 max AWG. #14 max AWG.
Wire Strip Length	.38 in.
Mounting Screw Size	#6
Wire Lug Width (Max.)	8.1mm (.320 in.)

MECHANICAL TOLERANCES

Recommended Torque	9 in-lbs
Recommended Screwdrivers	Stanley 1006-4 Sears Craftsman 41581 Any #2 Phillips-Head

ENVIRONMENTAL LIMITS

Operating Temperature Range	-60°C To +105°C (-76°F To +221°F)
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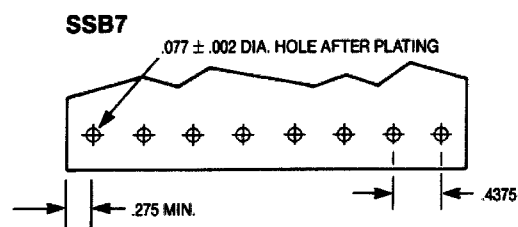
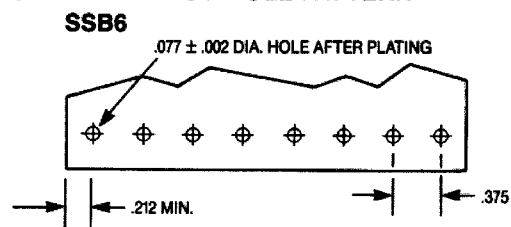
FLAMMABILITY

UL94 Rating	V-2
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ELECTRICAL CHARACTERISTICS

Dielectric Withstand	5000V
Operating Voltage	SSB6: 300V SSB6R: 150V SSB7: 600V
Maximum Current- (clamp screw) (binding head screw)	20A 15A

RECOMMENDED PCB HOLE PATTERN



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)

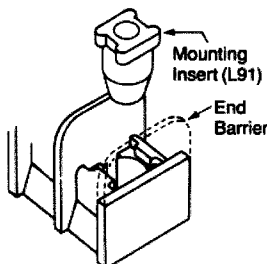
E = Open end positions, with mounting inserts, with end barriers
F = Open end positions, without mounting inserts, without end barriers
G = Open end positions, with mounting inserts, without end barriers
H = All positions filled with contacts, without end barriers
M = Open end positions, without mounting 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 ...
12 = ... 5 4 3 2 1 14 = ... 5 4 3 2 1 16 = ... 5 4 3 2 1 ...

(I) Material

N = Polypropylene.

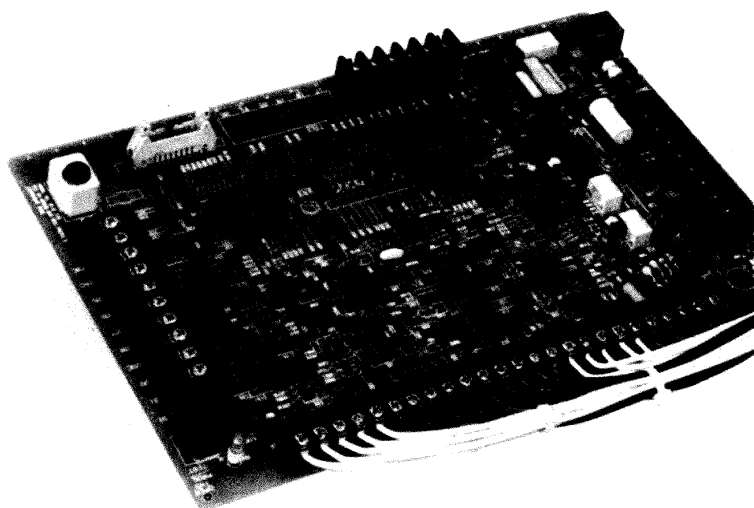
(J) Color

N = Black

Series RSB3

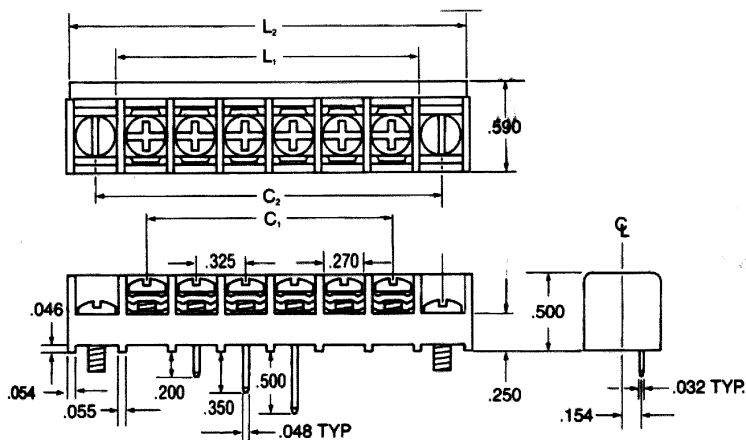
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T E R M I N A L B L O C K S



- Optional plug-in socket
- .325 in. circuit spacing
- Maximum tri-barrier circuit isolation
- Fast wiring – backed-out, wire-ready screws
- Interrupted thread prevents screws from falling out
- 300V rating
- Phil-slot screws accept both Phillips and straight screwdrivers
- Five bottom terminal styles
- Stand-offs allow flux and solvents to drain during soldering
- Flame retardant Polypropylene insulator
- #14 max AWG wire range
- Strip lengths from 2 to 36 circuits

■  E63810 ■  LR25557



DIMENSIONS (All dimensions in inches)

Computing Barrier Block Lengths

Direct Mounting: Use C_1 and L_1 for Mounting Option "P."

End Position Mounting: Use C_2 and L_2 for Mounting Option "M."

CKTS. (not positions)	C_1 in.	L_1^* in.	C_2 in.	L_2^* in.
02	.325	.704	.975	1.354
03	.650	1.029	1.300	1.679
04	.975	1.354	1.625	2.004
05	1.300	1.679	1.950	2.329
06	1.625	2.004	2.275	2.654
07	1.950	2.329	2.600	2.979
08	2.275	2.654	2.925	3.304
09	2.600	2.979	3.250	3.629
10	2.925	3.304	3.575	3.954
11	3.250	3.629	3.900	4.279
12	3.575	3.954	4.225	4.604
13	3.900	4.279	4.550	4.929
14	4.225	4.604	4.875	5.254
15	4.550	4.929	5.200	5.579
16	4.875	5.254	5.525	5.904
17	5.200	5.579	5.850	6.229
18	5.525	5.904	6.175	6.554
19	5.850	6.229	6.500	6.879

CKTS. (not positions)	C_1 in.	L_1^* in.	C_2 in.	L_2^* in.
20	6.175	6.554	6.825	7.204
21	6.500	6.879	7.150	7.529
22	6.825	7.204	7.475	7.854
23	7.150	7.529	7.800	8.179
24	7.475	7.854	8.125	8.504
25	7.800	8.179	8.450	8.829
26	8.125	8.504	8.775	9.154
27	8.450	8.829	9.100	9.479
28	8.775	9.154	9.425	9.804
29	9.100	9.479	9.750	10.129
30	9.425	9.804	10.075	10.454
31	9.750	10.129	10.400	10.779
32	10.075	10.454	10.725	11.104
33	10.400	10.779	11.050	11.429
34	10.725	11.104	11.375	11.754
35	11.050	11.429		
36	11.375	11.754		

* L_2 and L_1 are based on molded-to-length strips.

Series RSB3

Specifications

(All dimensions in inches)

MATERIALS

Insulator	Polypropylene
Color	Black
Terminal Contact	Brass
Plating	Bright Tin
Screw	Steel
Plating	Zinc + Chromate
Clamp	Steel
Plating	Zinc + Chromate

DIMENSIONAL DATA

Contact Spacing	.325 in
Screw Size	6-32
Wire Range (Binding Head Screw)	#14-26 AWG.
Wire Strip Length	.31 in
Mounting Screw Size	#6
Wire Lug Width (Max.)	.265 in

MECHANICAL TOLERANCES

Recommended Torque	9 in-lbs.
Recommended Screwdrivers	Stanley 1006-4 Sears Craftsman 41581 Any #2 Phillips-Head

ENVIRONMENTAL LIMITS

Operating Temperature Range	-60°C To +105°C (-76°F To +221°F)
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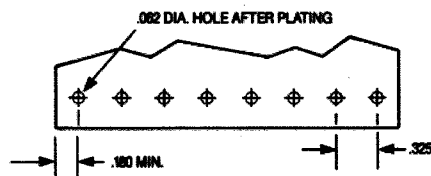
FLAMMABILITY

UL94 Rating	V-2
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ELECTRICAL CHARACTERISTICS

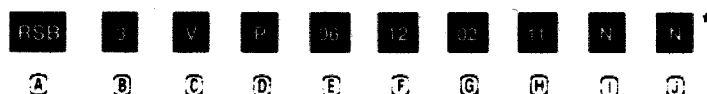
Dielectric Withstand	4000V
Operating Voltage	300V
Maximum Current	15A

RECOMMENDED PCB HOLE PATTERN



Ordering information

(All dimensions in inches)



A Single Screw Tri-Barrier Strip RSB

B Contact Spacing
(Center-to-Center)
3=.325 in.

C Mounting Position
V=Vertical Mounting
R=Right-Angle Mounting

D End Contact Mounting Options
M=End Position Mounting: open end positions with barriers

P=Direct Mounting: all positions filled with contacts, with barriers

T=End Position Mounting: Open end positions with mounting plate, with barriers

E Number of Circuits (Not Positions)
02 through 34 for M Option
02 through 36 for P Option

F Bottom Terminal Options
12=Circuit Board
13=Non-Feed-Through
14=Extended Circuit Board
15=Right-Angle Circuit Board
17=Machine Wrap

G Top Hardware Options
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.

QUICK-CONNECT BLADES (supplied with 01 screw)

.110 wide x .020 thick	.187 wide x .020 thick
13	73=
14	74=
15	75=

H Circuit Identification Options
(Request drawing #7013624 for complete information)
NN - No circuit identification

Top	Front	Top	Front
21	11= 1 2 3 4 5 ...	25	15= ... G H I J K L
22	12= ... 5 4 3 2 1	26	16= 1 2 3 4 5 ...
23	13= ... N M L K J I H G F E D C B A	27	17= ... M N O P Q R S T U V W X Y Z
24	14= ... U V W X Y Z	28	18= ... N O P Q R S T U V W X Y Z

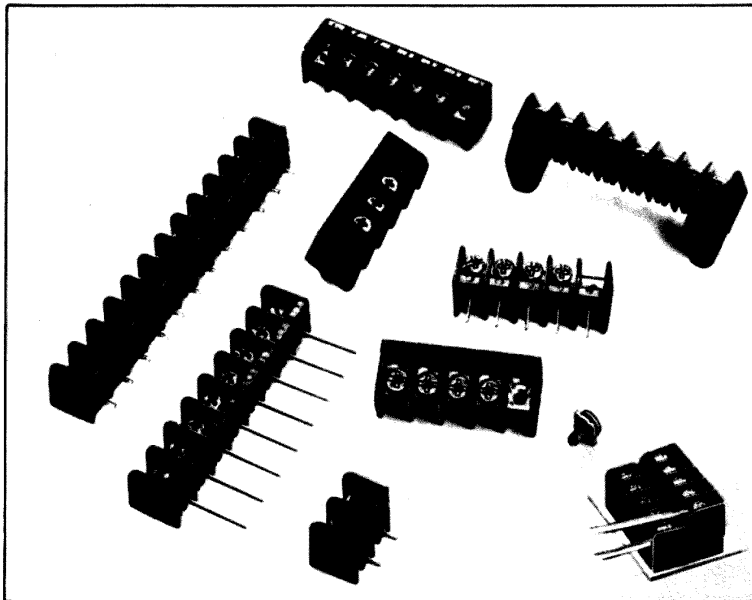
I Material
N=Polypropylene

J Color
N=Black

Series RSB6

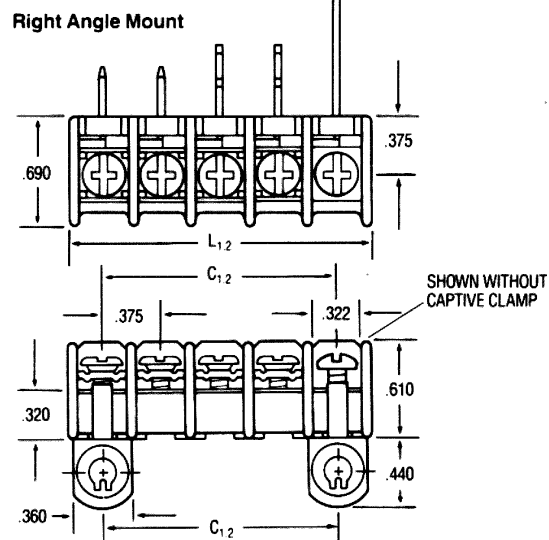
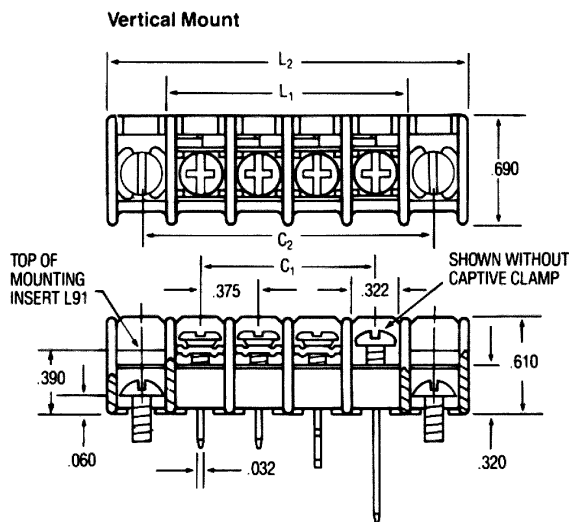
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TERMINAL BLOCKS



- .375 in. circuit spacing
- Fast wiring – backed-out, wire-ready screws
- Interrupted thread prevents screws from falling out
- Phil-slot screws accept both Phillips and straight screwdrivers
- Multiple bottom terminal styles
- 3-sided circuit isolation protects all circuits from surrounding grounded or live parts
- Flame-retardant Polypropylene insulation
- Optional plug-in socket
- Horizontal and vertical configuration
- Optional high-rise mounting doubles circuit density
- 300V rating
- Strip lengths from 2 to 36 circuits

■ E63810 LR25557



DIMENSIONS (All dimensions in inches)

Computing RSB Block Lengths.

Direct Mounting —
Use C₁ & L₁ for VP, SP, RP, HP
mounting options

End Position Mounting —
Use L₂ & C₂ for VM, SM, RM, VE, SE, RE
mounting options

CKTS. (not positions)	C ₁ in.	L ₁ in.	C ₂ in.	L ₂ in.
01			.75	1.22
02	.37	.84	1.13	1.59
03	.75	1.22	1.50	1.97
04	1.13	1.59	1.88	2.34
05	1.50	1.97	2.25	2.72
06	1.88	2.34	2.63	3.09
07	2.25	2.72	3.00	3.47
08	2.63	3.09	3.37	3.84
09	3.00	3.47	3.75	4.22
10	3.37	3.84	4.13	4.59
11	3.75	4.22	4.50	4.97
12	4.13	4.59	4.88	5.34
13	4.50	4.97	5.25	5.72
14	4.88	5.34	5.63	6.09
15	5.25	5.72	6.00	6.47
16	5.63	6.09	6.38	6.84
17	6.00	6.47	6.75	7.22
18	6.38	6.84	7.13	7.59
19	6.75	7.22	7.50	7.97
20	7.13	7.59	7.88	8.34

CKTS. (not positions)	C ₁ in.	L ₁ in.	C ₂ in.	L ₂ in.
21	7.50	7.97	8.25	8.72
22	7.88	8.34	8.63	9.09
23	8.25	8.72	9.00	9.47
24	8.63	9.09	9.38	9.84
25	9.00	9.47	9.75	10.22
26	9.38	9.84	10.13	10.59
27	9.75	10.22	10.50	10.97
28	10.13	10.59	10.88	11.34
29	10.50	10.97	11.25	11.72
30	10.88	11.34	11.63	12.09
31	11.25	11.72	12.00	12.47
32	11.63	12.09	12.38	12.84
33	12.00	12.47	12.75	13.22
34	12.38	12.84	13.13	13.59
35	12.75	13.22	13.50	13.97
36	13.13	13.59	13.88	14.34

Series RSB6**Specifications**

(All dimensions in inches)

MATERIALS

Insulator	Polypropylene
Color	Black
Terminal Contact	Brass
Plating	Bright Tin
Pin	NA
Plating	NA
Screw	Steel
Plating	Zinc + Chromate
Clamp	Steel
Plating	Zinc + Chromate

DIMENSIONAL DATA

Contact Spacing	.375 in.
Screw Size	6-32
Wire Range (Clamp Screw) (Binding Head Screw)	#12 max AWG. #14 max AWG.
Wire Strip Length	.38 in.
Mounting Screw Size	#6
Wire Lug Width (Max.)	8.1mm (.320 in.)

MECHANICAL TOLERANCES

Recommended Torque	9 in-lbs
Recommended Screwdrivers	Stanley 1006-4 Sears Craftsman 41581 Any #2 Phillips-Head

ENVIRONMENTAL LIMITS

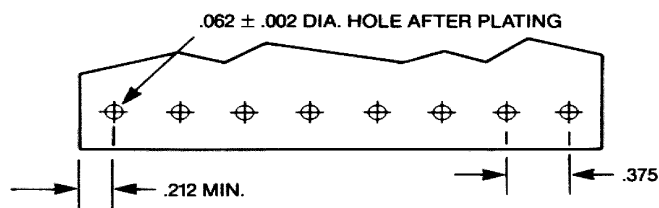
Operating Temperature Range	-60°C To +105°C (-76°F To +221°F)
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FLAMMABILITY

UL94 Rating	V-2
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ELECTRICAL CHARACTERISTICS

Dielectric Withstand	3500V
Operating Voltage	300V
Maximum Current	20A

RECOMMENDED PCB HOLE PATTERN

Series RSB6

4

Ordering information

(All dimensions in inches)

RSB 6 R P 07 11 01 NN N
A B C D E F G H I

A Single Screw Tri-Barrier Strips RSB

B Contact Spacing

6 = .375 (6/16)

C Mounting Position Options

H = High Rise (Use only with #17 or #18 terminal option)

R = Right-angle mounting, without bracket

S = Right-angle mounting, with bracket

V = Vertical Mounting

D End Contact Options

E = Open end pos. with mounting inserts

M = Open end positions

P = All positions filled with contacts

E Number of Circuits (Not positions)

34 circuits max. with M mounting

36 circuits max. with P mounting

F Terminal Options

11 = Solder Tail, V Mounting

*12 = Circuit Board, V Mounting (Select this option when block is to be used with RSB plug-in socket)

13 = Non-Feedthrough, R, S, or V Mounting

14 = Solder Tail, R or S Mounting

15 = Circuit Board, R or S Mounting

16 = Machine Wrap, R or S Mounting

17 = Machine Wrap, V Mounting

18 = Circuit Board (For High Rise Mounting Position only)

19 = Extended Circuit Board, V Mounting

20 = Extended Circuit Board, R or S Mounting

G Top Hardware Options

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

QUICK CONNECT BLADES

.250 wide × .032 thick	.187 wide × .020 thick	
22	42	=
23	43	=
24	44	=
25	45	=
29	49	=
30	50	=
31	51	=
33	53	=
35	55	=
36	56	=

H Circuit Identification Options

(Request drawing #7013624 for complete information)

NN = No circuit identification

Top	Front	Top	Front
21	11 = 1 2 3 4 5 . . .	25	15 = . . . 5 4 3 2 1
22	12 = . . . 5 4 3 2 1	26	16 = . . . 5 4 3 2 1
23	13 = . . . 5 4 3 2 1	27	17 = . . . 5 4 3 2 1
24	14 = . . . 5 4 3 2 1	28	18 = . . . 5 4 3 2 1

I Material

N = Polypropylene, black.

TERMINAL
BLOCKS