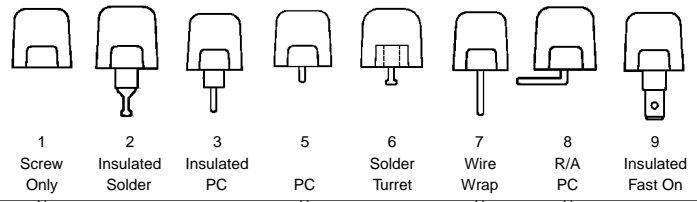


Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits
70	.325	.50	.50	20	300	12-22	2-30
71	.375	.56	.63	25	300	12-24	2-26
72	.375	.66	.63	25	300	12-24	2-26
63	.438	.79	.65	25	600	12-24	2-16
73	.438	.75	.75	30	300	10-24	2-30
74	.438	.58	.63	30	300	10-24	2-30

### Terminal Styles



Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits	1 Screw Only	2 Insulated Solder	3 Insulated PC	5 PC	6 Solder Turret	7 Wire Wrap	8 R/A PC	9 Insulated Fast On
70	.325	.50	.50	20	300	12-22	2-30	X			X		X	X	
71	.375	.56	.63	25	300	12-24	2-26	X	X	X	X	X	X	X	X
72	.375	.66	.63	25	300	12-24	2-26	X	X	X	X	X	X	X	X
63	.438	.79	.65	25	600	12-24	2-16	X			X		X	X	
73	.438	.75	.75	30	300	10-24	2-30	X	X	X	X	X	X	X	X
74	.438	.58	.63	30	300	10-24	2-30	X	X	X	X	X	X	X	X

### .325" Pitch Blocks Series 70 X= Terminal Style

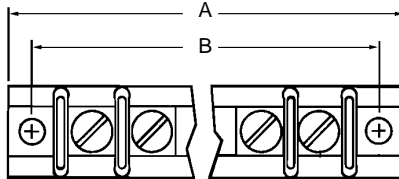
Circuits	Part Number	A	B	C
2	70X02	1.29	.98	.73
3	70X03	1.61	1.30	1.06
4	70X04	1.94	1.63	1.38
5	70X05	2.26	1.95	1.70
6	70X06	2.59	2.28	2.03
7	70X07	2.91	2.60	2.35
8	70X08	3.24	2.93	2.68
9	70X09	3.56	3.25	3.00
10	70X10	3.89	3.58	3.33
11	70X11	4.21	3.90	3.65
12	70X12	4.54	4.23	3.98
13	70X13	4.86	4.55	4.30
14	70X14	5.19	4.88	4.63
15	70X15	5.51	5.20	4.95
16	70X16	5.84	5.53	5.28

### .375" Pitch Blocks Series 71/72 X= Terminal Style

Circuits	Part Number	A	B	C
2	71/72X02	1.58	1.13	.832
3	71/72X03	1.96	1.50	1.21
4	71/72X04	2.33	1.88	1.58
5	71/72X05	2.71	2.25	1.96
6	71/72X06	3.08	2.63	2.33
7	71/72X07	3.46	3.00	2.71
8	71/72X08	3.83	3.38	3.08
9	71/72X09	4.21	3.75	3.46
10	71/72X10	4.58	4.13	3.83
11	71/72X11	4.96	4.50	4.21
12	71/72X12	5.33	4.88	4.58
13	71/72X13	5.71	5.25	4.96
14	71/72X14	6.08	5.63	5.33
15	71/72X15	6.46	6.00	5.71
16	71/72X16	6.83	6.38	6.08

### .438" Pitch Blocks Series 63/73/74 X= Terminal Style

Circuits	Part Number	A	B	C
2	63/73/74X02	1.71	1.31	.97
3	63/73/74X03	2.15	1.75	1.40
4	63/73/74X04	2.59	2.19	1.84
5	63/73/74X05	3.03	2.63	2.28
6	63/73/74X06	3.46	3.06	2.72
7	63/73/74X07	3.90	3.50	3.15
8	63/73/74X08	4.34	3.94	3.59
9	63/73/74X09	4.78	4.38	4.03
10	63/73/74X10	5.21	4.81	4.42
11	63/73/74X11	5.65	5.25	4.90
12	63/73/74X12	6.09	5.69	5.34
13	63/73/74X13	6.53	6.13	5.78
14	63/73/74X14	6.96	6.56	6.22
15	63/73/74X15	7.40	7.00	6.65
16	63/73/74X16	7.84	7.44	7.09



## Single Row Phenolic Riveted Quick Connect Assemblies

Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits	QC Size
24	.375	.25	.56	15	300	16-24	2-30	.187
25	.438	.32	.69	15	300	14-24	2-30	.250
26	.563	.41	.75	20	300	12-24	2-18	.250

### Quick Connect Parts



1210	1211	1212	1213	1214	1215	1431
7310	7311	7312	7313	7314	7315	1831
2610	2611	2612	2613	2614	2615	2131

### .375" Pitch Blocks Series 24

Circuits	Part Number	A	B
2	24002	1.41	1.13
3	24003	1.78	1.50
4	24004	2.16	1.88
5	24005	2.53	2.25
6	24006	2.91	2.63
7	24007	3.28	3.00
8	24008	3.66	3.38
9	24009	4.03	3.75
10	24010	4.41	4.13
11	24011	4.78	4.50
12	24012	5.16	4.88

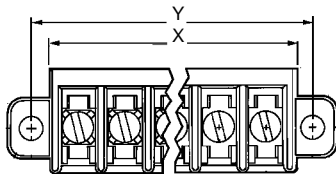
### .438" Pitch Blocks Series 25

Circuits	Part Number	A	B
2	25002	1.63	1.31
3	25003	2.06	1.75
4	25004	2.50	2.19
5	25005	2.94	2.63
6	25006	3.38	3.06
7	25007	3.81	3.50
8	25008	4.25	3.94
9	25009	4.69	4.38
10	25010	5.13	4.81
11	25011	5.56	5.25
12	25012	6.00	5.69

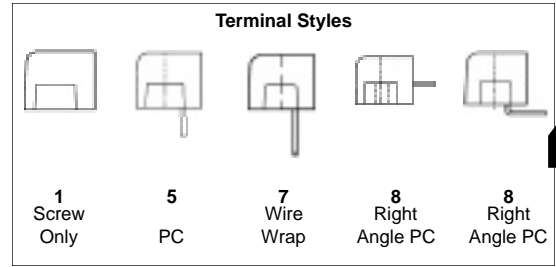
### .563" Pitch Blocks Series 26

Circuits	Part Number	A	B
2	26002	2.09	1.69
3	26003	2.66	2.25
4	26004	3.22	2.81
5	26005	3.78	3.37
6	26006	4.34	3.94
7	26007	4.91	4.50
8	26008	5.47	5.06
9	26009	6.03	5.62
10	26010	6.59	6.19
11	26011	7.16	6.75
12	26012	7.72	7.31

**Offset Footprint Tri-Barriers**

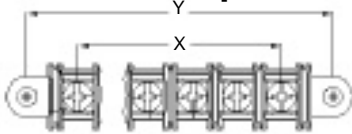


Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits
60	.250	.50	.55	10	300	18-22	2-32
69	.325	.50	.60	15	300	12-22	2-30
75	.357	.56	.68	20	300	12-24	2-26

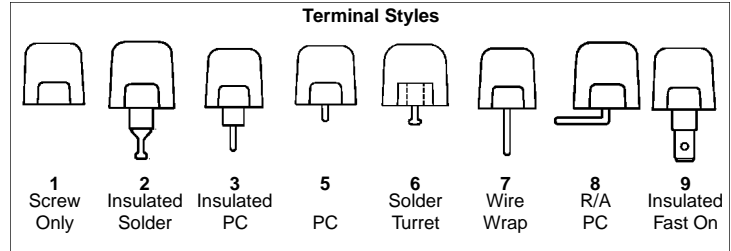


1 Screw Only	5 PC	7 Wire Wrap	8 Right Angle PC	8 Right Angle PC
X	X		X	
X	X	X	X	
X	X	X		X

**Centerline Footprint Tri-Barriers**



Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits
70R	.325	.50	.50	15	300	12-22	2-12
72R	.375	.66	.62	20	300	12-24	2-16
63R	.438	.79	.65	20	600	12-24	consult factory
73R	.438	.75	.75	20	300	10-24	consult factory



1 Screw Only	2 Insulated Solder	3 Insulated PC	5 PC	6 Solder Turret	7 Wire Wrap	8 R/A PC	9 Insulated Fast On
X			X		X	X	
X	X	X	X	X	X	X	X
X			X		X	X	
X	X	X	X	X	X	X	X

**.250" Pitch Block Series 60**

X= Terminal Style

Circuits	Part No.	X	Y
02	60X02	.75	.25
03	60X03	1.00	.50
04	60X04	1.25	.75
05	60X05	1.50	1.00
06	60X06	1.75	1.25
07	60X07	2.00	1.50
08	60X08	2.25	1.75
09	60X09	2.50	2.00
10	60X10	2.75	2.25
11	60X11	3.00	2.50
12	60X12	3.25	2.75
13	60X13	3.50	3.00
14	60X14	3.75	3.25
15	60X15	4.00	3.50
16	60X16	4.25	3.75

**.250" Pitch Block Series 69/70R**

X= Terminal Style

Circuits	Part No.	X	Y
02	69/70RX02	.98	.33
03	69/70RX03	1.30	.65
04	69/70RX04	1.63	.98
05	69/70RX05	1.95	1.30
06	69/70RX06	2.28	1.63
07	69/70RX07	2.60	1.95
08	69/70RX08	2.93	2.28
09	69/70RX09	3.25	2.60
10	69/70RX10	3.58	2.93
11	69/70RX11	3.90	3.25
12	69/70RX12	4.23	3.58
13	69X13	4.55	3.90
14	69X14	4.88	4.23
15	69X15	5.20	4.55
16	69X16	5.53	4.88

**.250" Pitch Block Series 75/72R**

X= Terminal Style

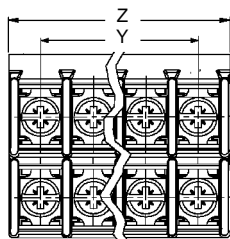
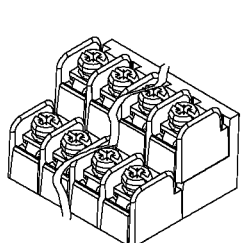
Circuits	Part No.	X	Y
02	75/72RX02	1.13	.38
03	75/72RX03	1.50	.75
04	75/72RX04	1.88	1.13
05	75/72RX05	2.25	1.50
06	75/72RX06	2.63	1.88
07	75/72RX07	3.00	2.25
08	75/72RX08	3.38	2.63
09	75/72RX09	3.75	3.00
10	75/72RX10	4.13	3.38
11	75/72RX11	4.50	3.75
12	75/72RX12	4.88	4.13
13	75/72RX13	5.25	4.50
14	75/72RX14	5.63	4.88
15	75/72RX15	6.00	5.25
16	75/72RX16	6.38	5.63

**.250" Pitch Block Series 63R/73R**

X= Terminal Style

Circuits	Part No.	X	Y
Consult Factory			
for Number of			
Circuits Available			

**Dual Level PCB Barrier Terminal Strip**



**.325" Pitch Block Series 70D**

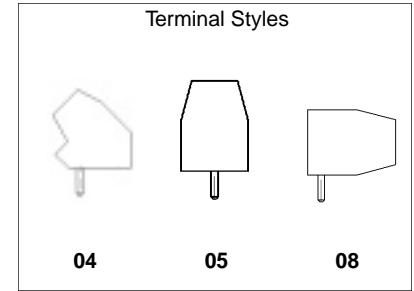
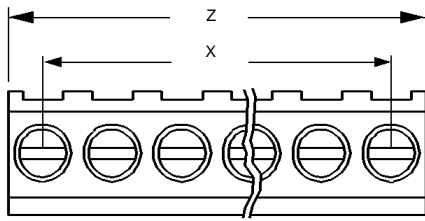
Series	Pitch	Height	Width
70D	.325	.84	1.13

Current	Voltage	Wire	Circuits
15	300	12-22	4-24

Circuits	Part No.	Y	Z
04	70D04	.325	.729
06	70D06	.650	1.054
08	70D08	.975	1.379
10	70D10	1.300	1.704
12	70D12	1.625	2.029
14	70D14	1.950	2.354
16	70D16	2.275	2.679
18	70D18	2.600	3.004
20	70D20	2.925	3.329
22	70D22	3.250	3.654
24	70D24	3.575	3.979

**4 TERMINAL BLOCKS**



Serie	Pitch	Height	Width	Current	Voltage	Wire	Circuits
83	3,5	.360	.290	8	300	16-26	2-3
84	5,0	.394	.295	15	300	14-24	2-3
85	5,0	.470	.350	20	300	12-30	2-24
88	5,08	.620	.388	20	300	12-30	2-24
89	5,0	.620	.388	20	300	12-30	2-24

04	05	08
	X	
	X	
X	X	X
	X	X
	X	X

**5,0mm Pitch Block**  
Series 83

Circuits	Part Number	Z
02	830502	.275
03	830503	.413

**5,0mm Pitch Block**  
Series 84

Circuits	Part Number	Z
02	840502	.394
03	840503	.591

**5,0mm Pitch Block**  
Series 85  
X=Terminal Style

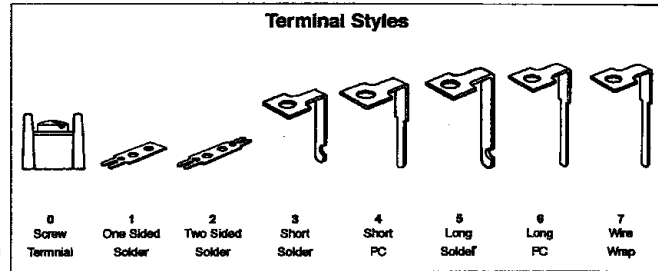
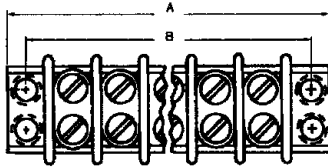
Circuits	Part Number	X	Z
02	85X02	.20	.40
03	85X03	.39	.60
04	85X04	.59	.79
05	85X05	.49	.99
06	85X06	.98	1.19
07	85X07	1.18	1.38
08	85X08	1.38	1.58
09	85X09	1.57	1.78
10	85X10	1.77	1.97
11	85X11	1.97	2.17
12	85X12	2.17	2.37
13	85X13	2.36	2.57
14	85X14	2.56	2.76
15	85X15	2.76	2.96
16	85X16	2.95	3.16
17	85X17	3.15	3.35
18	85X18	3.35	3.55
19	85X19	3.54	3.75
20	85X20	3.74	3.94
21	85X21	3.94	4.14
22	85X22	4.13	4.34
23	85X23	4.33	4.53
24	85X24	4.53	4.73

**5,08mm Pitch Block**  
Series 88  
X=Terminal Style

Circuits	Part Number	X	Z
02	88X02	.20	.40
03	88X03	.40	.60
04	88X04	.60	.80
05	88X05	.80	1.00
06	88X06	1.00	1.20
07	88X07	1.20	1.40
08	88X08	1.40	1.60
09	88X09	1.60	1.80
10	88X10	1.80	2.00
11	88X11	2.00	2.20
12	88X12	2.20	2.40
13	88X13	2.40	2.60
14	88X14	2.60	2.80
15	88X15	2.80	3.00
16	88X16	3.00	3.20
17	88X17	3.20	3.40
18	88X18	3.40	3.60
19	88X19	3.60	3.80
20	88X20	3.80	4.00
21	88X21	4.00	4.20
22	88X22	4.20	4.40
23	88X23	4.40	4.60
24	88X24	4.60	4.80

**5,0mm Pitch Block**  
Series 89  
X=Terminal Style

Circuits	Part Number	X	Z
02	89X02	.20	.39
03	89X03	.39	.59
04	89X04	.59	.79
05	89X05	.49	.99
06	89X06	.98	1.19
07	89X07	1.18	1.38
08	89X08	1.38	1.58
09	89X09	1.57	1.78
10	89X10	1.77	1.97
11	89X11	1.97	2.17
12	89X12	2.17	2.37
13	89X13	2.36	2.57
14	89X14	2.56	2.76
15	89X15	2.76	2.96
16	89X16	2.95	3.16
17	89X17	3.15	3.35
18	89X18	3.35	3.55
19	89X19	3.54	3.75
20	89X20	3.74	3.94
21	89X21	3.94	4.14
22	89X22	4.13	4.34
23	89X23	4.33	4.53
24	89X24	4.53	4.73



**Open Back Styles**

Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits
14	.375	.41	.72	15	300	14-28	2-30
18	.438	.50	.88	20	300	12-22	2-30
21	.563	.63	1.06	30	300	10-18	2-26
28	.688	.75	1.81	50	300	6	1-12

Terminal Style	0 Screw Terminal	1 One Sided Solder	2 Two Sided Solder	3 Short Solder	4 Short PC	5 Long Solder	6 Long PC	7 Wire Wrap
14	X	X	X	X	X	X	X	X
18	X	X	X	X	X	X	X	X
21	X	X	X	X	X	X	X	X
28	X			X				

**Closed Back Styles**

Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits
76*	.375	.63	.88	20	300	12-24	2-30
77*	.375	.44	.88	20	300	12-24	2-30
78*	.438	.55	1.13	20	300	12-24	2-30
21CB	.563	.63	1.06	30	300	10-18	2-26

Terminal Style	0 Screw Terminal	1 One Sided Solder	2 Two Sided Solder	3 Short Solder	4 Short PC	5 Long Solder	6 Long PC	7 Wire Wrap
76*	X	X	X	X	X	X	X	X
77*	X	X	X	X	X	X	X	X
78*	X	X	X	X	X	X	X	X
21CB	X	X	X	X		X		

**.375" Pitch Block**  
Series 14/17/6/7/7  
X= Terminal Style

Circuits	Part No.	A	B
2	14/78/77X02	1.41	1.13
3	14/78/77X03	1.78	1.50
4	14/78/77X04	2.16	1.88
5	14/78/77X05	2.53	2.25
6	14/78/77X06	2.91	2.63
7	14/78/77X07	3.28	3.00
8	14/78/77X08	3.66	3.38
9	14/78/77X09	4.03	3.75
10	14/78/77X10	4.41	4.13
11	14/78/77X11	4.78	4.50
12	14/78/77X12	5.16	4.88
13	14/78/77X13	5.53	5.25
14	14/78/77X14	5.91	5.63
15	14/78/77X15	6.28	6.00
16	14/78/77X16	6.66	6.38

**.438" Pitch Block**  
Series 18/78  
X= Terminal Style

Circuits	Part No.	A	B
2	18/78X02	1.63	1.31
3	18/78X03	2.06	1.75
4	18/78X04	2.50	2.19
5	18/78X05	2.94	2.63
6	18/78X06	3.38	3.08
7	18/78X07	3.81	3.50
8	18/78X08	4.25	3.94
9	18/78X09	4.69	4.38
10	18/78X10	5.13	4.81
11	18/78X11	5.58	5.25
12	18/78X12	6.00	5.69
13	18/78X13	6.44	6.13
14	18/78X14	6.88	6.58
15	18/78X15	7.31	7.00
16	18/78X16	7.75	7.44

**.563" Pitch Block**  
Series 21/21CB  
X= Terminal Style

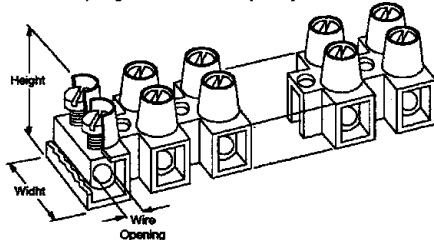
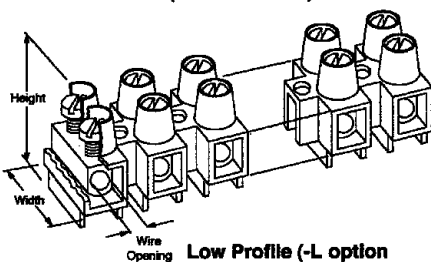
Circuits	Part No.	A	B
2	21/21CBX02	2.08	1.69
3	21/21CBX03	2.66	2.25
4	21/21CBX04	3.22	2.81
5	21/21CBX05	3.78	3.38
6	21/21CBX06	4.34	3.94
7	21/21CBX07	4.91	4.50
8	21/21CBX08	5.47	5.06
9	21/21CBX09	6.03	5.63
10	21/21CBX10	6.59	6.19
11	21/21CBX11	7.16	6.75
12	21/21CBX12	7.72	7.31
13	21/21CBX13	8.28	7.88
14	21/21CBX14	8.84	8.44
15	21/21CBX15	9.41	9.00
16	21/21CBX16	9.97	9.56

**.688" Pitch Block**  
Series 28  
X= Terminal Style

Circuits	Part No.	A	B
1	28X01	1.81	1.38
2	28X02	2.50	1.38
3	28X03	3.19	2.75
4	28X04	3.88	3.44
5	28X05	4.58	4.13
6	28X06	5.25	4.81
7	28X07	5.94	5.50
8	28X08	6.63	6.19
9	28X09	7.31	6.88
10	28X10	8.00	7.56
11	28X11	8.69	8.25
12	28X12	9.38	8.94

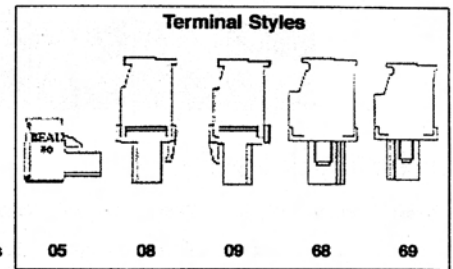
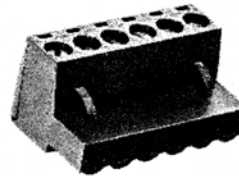
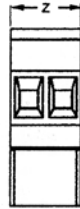
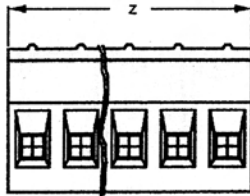
\* Thermoplastic Insulator. All other double row series have phenolic insulators.

**Standard (with standoffs)**



**Eurostyle<sup>®</sup> Two Screw Terminal Strips**

Series	Pitch	Height	Width	Current	Voltage	Wire Opening	Wire	Circuits	Wire Protector
C15	.315/8,0	.646	.630	10	300	.110	12-24	2-12	-151
C15L	.315/8,0	.488	.630	10	300	.110	12-24	2-12	-151
C40	.395/10,0	.748	.787	25	300	.138	10-24	2-12	-401
C40L	.394/10,0	.591	.787	25	300	.138	10-24	2-12	-401
C60	.472/12,0	.906	.866	25	600	.165	8-24	2-12	-601
C60L	.472/12,0	.669	.866	25	600	.165	8-24	2-12	-601
C100	.591/15,0	1.102	.984	40	600	.189	8-24	2-12	-1001
C100L	.591/15,0	.866	.984	40	600	.189	8-24	2-12	-1001
C160	.591/15,0	1.102	.984	40	600	.217	8-22	2-12	-1601



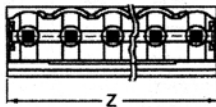
Series	Pitch	05 Height	05 Width	08/09 Height	08/09 Width	Current	Voltage	Wire	Circuits
86	.200	.591	.710	1.01	.500	15	300	12-30	2-24
87	.197	.591	.710	1.01	.500	15	300	12-30	2-24
90	.150	NA	NA	.752	.407	10	150	16-26	2-21

	05	08	09	68	69
86	X	X	X		
87	X	X	X		
90		X	X	X	X

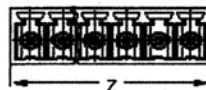
Z Dimension

Series	Z Dimension																							
	02	03	04	05	06	07	08	09	10	11	Number of Circuits		14	15	16	17	18	19	20	21	22	23	24	
86	.39	.59	.79	.99	1.19	1.39	1.59	1.79	1.99	2.19	2.39	2.59	2.79	2.99	3.19	3.39	3.59	3.79	3.99	4.19	4.39	4.59	4.79	
87	.39	.59	.78	.98	1.18	1.37	1.57	1.77	1.97	2.16	2.36	2.56	2.75	2.95	3.15	3.34	3.54	3.74	3.93	4.13	4.33	4.53	4.72	
90 16/19	.35	.50	.65	.80	.95	1.10	1.25	1.40	1.55	1.70	1.85	2.00	2.15	2.30	2.45	2.60	2.75	2.90	3.05	3.20	NA	NA	NA	
90 56/59	.72	.87	1.02	1.17	1.32	1.47	1.62	1.77	1.92	2.07	2.22	2.37	2.52	2.67	2.82	2.97	3.12	3.27	3.42	3.57	NA	NA	NA	

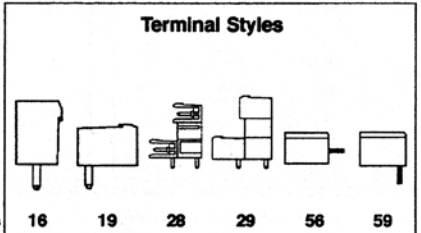
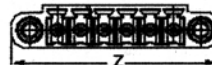
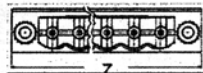
86/87 Series



90 Series



**Eurostyle® Headers**



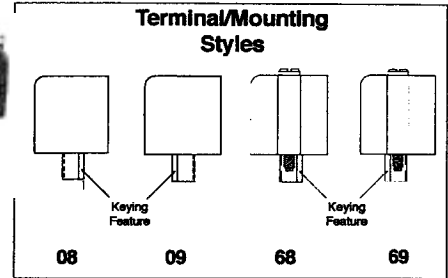
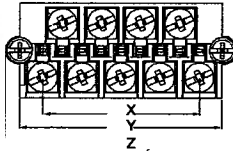
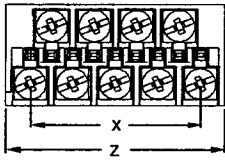
Series	Pitch	16 Height	16 Width	19 Height	19 Width	28/29 Height	28/29 Width	56/59 Height	56/59 Width	Current	Voltage	Circuits
86	.200	.470	.330	.330	.470	.920	.870	.470	.330	15	300	2-24
87	.197	.470	.330	.330	.470	NA	NA	.470	.330	15	300	2-24
90	.150	.275	.363	.275	.363	NA	NA	.275	.363	12	300	2-21

	16	19	28	29	56	59
86	X	X	X	X		
87	X	X				
90	X	X			X	X

Z Dimension

Series	Z Dimension																							
	02	03	04	05	06	07	08	09	10	11	Number of Circuits		14	15	16	17	18	19	20	21	22	23	24	
86 16/19	.45	.65	.85	1.05	1.25	1.47	1.67	1.87	2.07	2.27	2.47	2.67	2.87	3.07	3.27	3.47	3.67	3.87	4.07	4.27	4.47	4.67	4.87	
86/29	NA	NA	.59	NA	.79	NA	.99	NA	1.19	NA	1.39	NA	1.57	NA	1.97	NA	1.97	NA	2.17	NA	2.37	NA	2.57	
86 56/59	.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20	3.40	3.60	3.80	4.00	4.20	4.40	4.60	4.80	5.00	5.20	
87 16/19	.45	.64	.84	1.04	1.24	1.45	1.65	1.85	2.05	2.24	2.44	2.64	2.83	3.03	3.23	3.42	3.62	3.82	4.01	4.21	4.41	4.61	4.80	
87 56/59	.79	.99	1.19	1.38	1.58	1.78	1.97	2.17	2.37	2.56	2.76	2.96	3.15	3.35	3.55	3.75	3.94	4.14	4.34	4.53	4.73	4.93	5.13	
90 16/19	.33	.48	.63	.78	.93	1.09	1.23	1.39	1.53	1.69	1.83	1.99	2.13	2.29	2.44	2.59	2.74	2.89	3.04	3.19	NA	NA	NA	
90 56/59	.74	.89	1.04	1.19	1.34	1.49	1.64	1.79	1.94	2.09	2.24	2.39	2.54	2.69	2.84	2.99	3.14	3.29	3.44	3.59	NA	NA	NA	

**4 TERMINAL BLOCKS**



Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits	08	09	68	69
93	3,81	1.005	.720	12	300	14-22	3-21	X	X	X	X
94	5,08	1.075	.750	15	300	12-22	3-24	X	X	X	X

**3,81mm Pitch Block**

Series 9308/09

X=Terminal/Mounting Style

Circuits	Part Number	X	Z
03	930X03	.30	.65
04	930X04	.45	.80
05	930X05	.60	.95
06	930X06	.75	1.10
07	930X07	.90	1.25
08	930X08	1.05	1.40
09	930X09	1.20	1.55
10	930X10	1.35	1.70
11	930X11	1.50	1.85
12	930X12	1.65	2.00
13	930X13	1.80	2.15
14	930X14	1.95	2.30
15	930X15	2.10	2.45
16	930X16	2.25	2.60
17	930X17	2.40	2.75
18	930X18	2.55	2.90
19	930X19	2.70	3.05
20	930X20	2.85	3.20
21	930X21	3.00	3.35

**3,81mm Pitch Block**

Series 9368/69

X=Terminal/Mounting Style

Circuits	Part Number	X	Y	Z
03	930X03	.30	.65	.87
04	930X04	.45	.80	1.02
05	930X05	.60	.95	1.17
06	930X06	.75	1.10	1.32
07	930X07	.90	1.25	1.47
08	930X08	1.05	1.40	1.62
09	930X09	1.20	1.55	1.77
10	930X10	1.35	1.70	1.92
11	930X11	1.50	1.85	2.07
12	930X12	1.65	2.00	2.22
13	930X13	1.80	2.15	2.37
14	930X14	1.95	2.30	2.52
15	930X15	2.10	2.45	2.67
16	930X16	2.25	2.60	2.82
17	930X17	2.40	2.75	2.97
18	930X18	2.55	2.90	3.12
19	930X19	2.70	3.05	3.27
20	930X20	2.85	3.20	3.42
21	930X21	3.00	3.35	3.57

**5,08mm Pitch Block**

Series 9408/09

X=Terminal/Mounting Style

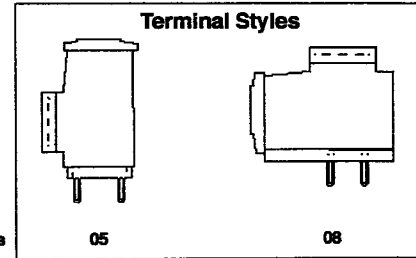
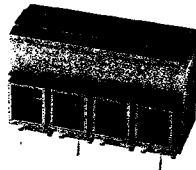
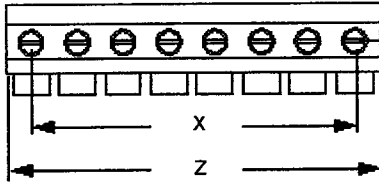
Circuits	Part Number	X	Z
03	940X03	.40	.80
04	940X04	.60	1.00
05	940X05	.80	1.20
06	940X06	1.00	1.40
07	940X07	1.20	1.60
08	940X08	1.40	1.80
09	940X09	1.60	2.00
10	940X10	1.80	2.20
11	940X11	2.00	2.40
12	940X12	2.20	2.60
13	940X13	2.40	2.80
14	940X14	2.60	3.00
15	940X15	2.80	3.20
16	940X16	3.00	3.40
17	940X17	3.20	3.60
18	940X18	3.40	3.80
19	940X19	3.60	4.00
20	940X20	3.80	4.20
21	940X21	4.00	4.40
22	940X22	4.20	4.60
23	940X23	4.40	4.80
24	940X24	4.60	5.00

**5,08mm Pitch Block**

Series 9468/69

X=Terminal/Mounting Style

Circuits	Part Number	X	Y	Z
03	940X03	.40	.80	1.02
04	940X04	.60	1.00	1.22
05	940X05	.80	1.20	1.42
06	940X06	1.00	1.40	1.62
07	940X07	1.20	1.60	1.82
08	940X08	1.40	1.80	2.02
09	940X09	1.60	2.00	2.22
10	940X10	1.80	2.20	2.42
11	940X11	2.00	2.40	2.62
12	940X12	2.20	2.60	2.82
13	940X13	2.40	2.80	3.02
14	940X14	2.60	3.00	3.22
15	940X15	2.80	3.20	3.42
16	940X16	3.00	3.40	3.62
17	940X17	3.20	3.60	3.82
18	940X18	3.40	3.80	4.02
19	940X19	3.60	4.00	4.22
20	940X20	3.80	4.20	4.42
21	940X21	4.00	4.40	4.62
22	940X22	4.20	4.60	4.82
23	940X23	4.40	4.80	5.02
24	940X24	4.60	5.00	5.22



Series	Pitch	05 Height	05 Width	08 Height	08 Width	Current	Voltage	Wire	Circuits
95	.315	.86	.610	NA	NA	20	600	12-22	3-16
96	.315	.91	.624	.67	.84	30	600	10-22	3-14
97	.400	1.17	.748	NA	NA	60	600	6-18	2-12

Terminal Style	05	08
05	X	
08		X

### 8,00mm Pitch Block

Series 95

Circuits	Part Number	X	Z
03	950503	.63	.98
04	950504	.94	1.29
05	950505	1.26	1.61
06	950506	1.58	1.92
07	950507	1.89	2.24
08	950508	2.20	2.55
09	950509	2.52	2.87
10	950510	2.84	3.18
11	950511	3.15	3.50
12	950512	3.46	3.81
13	950513	3.78	4.13
14	950514	4.10	4.44
15	950515	4.41	4.76
16	950516	4.72	5.07

### 8,00mm Pitch Block

Series 96

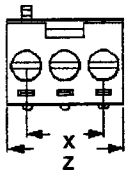
X=Terminal Style

Circuits	Part Number	X	Z
03	960X03	.63	1.01
04	960X04	.94	1.32
05	960X05	1.26	1.64
06	960X06	1.58	1.95
07	960X07	1.89	2.27
08	960X08	2.20	2.58
09	960X09	2.52	2.90
10	960X10	2.84	3.21
11	960X11	3.15	3.53
12	960X12	3.46	3.84
13	960X13	3.78	4.16
14	960X14	4.10	4.47

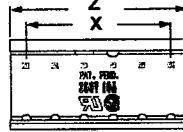
### 10,16mm Pitch Block

Series 97

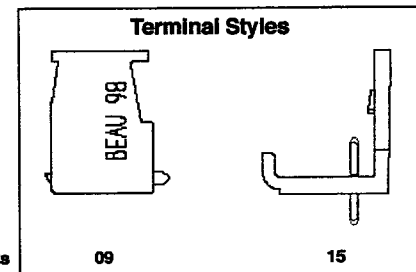
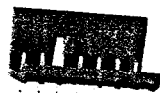
Circuits	Part Number	X	Z
02	970502	.40	.86
03	970503	.80	1.26
04	970504	1.20	1.66
05	970505	1.60	2.06
06	970506	2.00	2.46
07	970507	2.40	2.86
08	970508	2.80	3.26
09	970509	3.20	3.66
10	970510	3.60	4.06
11	970511	4.00	4.46
12	970512	4.40	4.86



New



## Pluggable Eurostyle® PCB Blocks & Headers



Series	Pitch	09 Height	09 Width	15 Height	15 Width	Current	Voltage	Wire	Circuits
98	.200	.62	.56	.70	.62	10	300	12-24	2-24
99	.200	.62	.56	.70	.62	10	300	12-24	2-18

Terminal Style	09	15
09	X	
15		X

### 5,08mm Pitch Block

Series 98

Circuits	Part Number	X	Z
02	980902	.20	.42
03	980903	.40	.62
04	980904	.60	.82
05	980905	.80	1.02
06	980906	1.00	1.22
07	980907	1.20	1.42
08	980908	1.40	1.62
09	980909	1.60	1.82
10	980910	1.80	2.02
11	980911	2.00	2.22
12	980912	2.20	2.42
13	980913	2.40	2.62
14	980914	2.60	2.82
15	980915	2.80	3.02
16	980916	3.00	3.22
17	980917	3.20	3.42
18	980918	3.40	3.62
19	980919	3.60	3.82
20	980920	3.80	4.02
21	980921	4.00	4.22
22	980922	4.20	4.42
23	980923	4.40	4.62
24	980924	4.60	4.82

### 5,08mm Pitch Header

Series 98

Circuits	Part Number	X	Z
02	981502	.20	.43
03	981503	.40	.63
04	981504	.60	.83
05	981505	.80	1.03
06	981506	1.00	1.23
07	981507	1.20	1.43
08	981508	1.40	1.63
09	981509	1.60	1.83
10	981510	1.80	2.03
11	981511	2.00	2.23
12	981512	2.20	2.43
13	981513	2.40	2.63
14	981514	2.60	2.83
15	981515	2.80	3.03
16	981516	3.00	3.23
17	981517	3.20	3.43
18	981518	3.40	3.63
19	981519	3.60	3.83
20	981520	3.80	4.03
21	981521	4.00	4.23
22	981522	4.20	4.43
23	981523	4.40	4.63
24	981524	4.60	4.83

### 5,0mm Pitch Block

Series 99

Circuits	Part Number	X	Z
02	990902	.20	.42
03	990903	.39	.62
04	990904	.59	.82
05	990905	.79	1.02
06	990906	.99	1.21
07	990907	1.18	1.41
08	990908	1.38	1.61
09	990909	1.58	1.80
10	990910	1.77	2.00
11	990911	1.97	2.20
12	990912	2.17	2.39
13	990913	2.36	2.59
14	990914	2.56	2.79
15	990915	2.76	2.99
16	990916	2.95	3.18
17	990917	3.15	3.38
18	990918	3.35	3.58

### 5,00mm Pitch Header

Series 99

Circuits	Part Number	X	Z
02	991502	.20	.42
03	991503	.39	.61
04	991504	.59	.81
05	991505	.79	1.01
06	991506	.99	1.21
07	991507	1.18	1.40
08	991508	1.38	1.60
09	991509	1.58	1.80
10	991510	1.77	2.00
11	991511	1.97	2.19
12	991512	2.17	2.39
13	991513	2.36	2.58
14	991514	2.56	2.78
15	991515	2.76	2.98
16	991516	2.95	3.18
17	991517	3.15	3.37
18	991518	3.35	3.57