

Cinch Terminal Strips

Cat. No.	Contacts	Net Price
1-142-Y	1	\$1.92
2-142-Y	2	2.52
3-142-Y	3	3.07
4-142-Y	4	4.06
5-142-Y	5	4.74
6-142-Y	6	6.48
7-142-Y	7	7.18
8-142-Y	8	7.51
9-142-Y	9	8.91
10-142-Y	10	9.05
11-142-Y	11	8.58
12-142-Y	12	13.01
13-142-Y	13	13.60
14-142-Y	14	14.45
15-142-Y	15	15.03
16-142-Y	16	15.64
17-142-Y	17	15.94

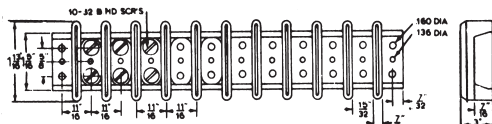
ELECTRICAL RATINGS FOR BARRIER BLOCKS

Series	Max. Volts RMS Without Marker Strip	Max. Volts RMS With Marker Strip	Max. Current In Amps.	Max. Watts Per Terminal
140	1100	2000	15	3,750
141	1100	2400	20	5,000
142	1600	2600	30	7,500
150	1700	2600	40	10,000
151	1800	3400	50	12,500
152	2100	3800	70	54,000

*No Marker Strip Available



NO. 150 TERMINAL BLOCKS



150 SERIES

NO. 150 TERMINAL BLOCKS

1 1/16" wide by 25/32" high. Terminals are mounted on 1/16" centers. Screws: 10-32 x 5/16" brass, burnished nickel plate. Fits standard 50 Amp. solder lug for 6 Ga. stranded wire.

Cat. No.	Contacts	Net Price
1-150	1	\$3.14
2-150	2	4.10
3-150	3	5.54
4-150	4	7.36
5-150	5	9.00
6-150	6	10.49
7-150	7	12.42
8-150	8	14.02
9-150	9	21.33
10-150	10	17.32



QC-2

QUICK-CLAMP* TERMINALS

Simplifies engaging of wires to barrier blocks. Wire is stripped, inserted into flared opening on Quick-Clamp and the screw tightened. Since wire is not bent around the screw, significant time savings result. Two built-in stops prevent conductors from extending beyond the rear of the terminal. Screws are brass, binder-head type. Set includes two mating clamps and one screw.

Cat. No.	Wire Gauge Accommodated	Screw Size	Net Price
QC-1	12 thru 22	5/32 x 5/16"	\$.54
QC-2	10 thru 16	5/32 x 3/8"	.64

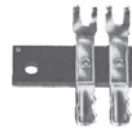
*Patent pending.



161 SERIES FANNING STRIP WITH CABLE CLAMP AND 141 SERIES BARRIER TERMINAL BLOCK.

FANNING STRIPS FOR CONNECTING TO BARRIER BLOCKS

Fanning strips serve as a convenient means for rapidly making and removing connections from barrier terminal blocks. They facilitate cable or harness wiring and minimize the possibility of subsequent wiring errors. Both straight and angle type fanning strips are available. Terminals are made of .032" brass, cadmium-plated. The 3/32" thick, 1/2" wide XP black phenolic mounts are furnished with a hole, in either the right or left side, for securing the cable with lacing twine.



160 SERIES
2-160-L



160B SERIES
2-160B-R

STRAIGHT TYPE FANNING STRIPS

Cat. No.	No. of Terminals	Net Price
160 SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C.C. HOLE ON LEFT		
2-160-L	2	\$2.21
3-160-L	3	2.89
4-160-L	4	3.28
5-160-L	5	3.80
6-160-L	6	4.64
7-160-L	7	5.01
8-160-L	8	5.55
9-160-L	9	6.01
10-160-L	10	6.51
12-160-L	12	8.60
13-160-L	13	9.36
14-160-L	14	10.43
15-160-L	15	11.12
16-160-L	16	11.35
17-160-L	17	12.27
18-160-L	18	12.57
19-160-L	19	7.72
20-160-L	20	13.62
21-160-L	21	14.54

Cat. No.	No. of Terminals	Net Price
160 SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C.C. HOLE ON RIGHT		
2-160-R	2	\$1.44
3-160-R	3	1.87
4-160-R	4	2.12
5-160-R	5	2.47
6-160-R	6	3.01
7-160-R	7	3.26
8-160-R	8	3.60
9-160-R	9	3.91
10-160-R	10	4.23
12-160-R	12	5.58
13-160-R	13	6.08
14-160-R	14	6.77
15-160-R	15	7.22
16-160-R	16	7.38
17-160-R	17	12.17
18-160-R	18	8.15
19-160-R	19	7.65
20-160-R	20	8.86
21-160-R	21	9.45

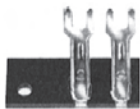
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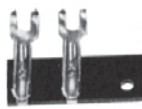
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Cat. No.	No. of Terminals	Net Price
160B SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-160B-L	2	\$2.89
3-160B-L	3	3.28
4-160B-L	4	4.64
5-160B-L	5	5.18
6-160B-L	6	6.01
7-160B-L	7	7.15
8-160B-L	8	8.60
9-160B-L	9	9.90
10-160B-L	10	11.12
11-160B-L	11	12.03
12-160B-L	12	12.57
13-160B-L	13	13.62
14-160B-L	14	14.93
15-160B-L	15	15.84
16-160B-L	16	17.29
18-160B-L	18	19.05
19-160B-L	19	20.11
20-160B-L	20	21.18

Cat. No.	No. of Terminals	Net Price
160B SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT		
2-160B-R	2	\$1.87
3-160B-R	3	2.12
4-160B-R	4	3.01
5-160B-R	5	3.37
6-160B-R	6	5.26
7-160B-R	7	4.64
8-160B-R	8	5.58
9-160B-R	9	6.43
10-160B-R	10	7.22
11-160B-R	11	7.81
12-160B-R	12	8.15
13-160B-R	13	8.86
14-160B-R	14	9.70
15-160B-R	15	10.30
16-160B-R	16	11.23
17-160B-R	17	15.71
18-160B-R	18	12.37
19-160B-R	19	13.05
20-160B-R	20	13.75
21-160B-R	21	14.35



161 SERIES
2-161-L



162 SERIES
2-162-R

STRAIGHT TYPE FANNING STRIPS

Cat. No.	No. of Terminals	Net Price
161 SERIES FITS 141 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-161-L	2	\$2.50
3-161-L	3	3.13
4-161-L	4	3.80
5-161-L	5	4.18
6-161-L	6	4.72
7-161-L	7	5.18
8-161-L	8	5.86
9-161-L	9	6.70
10-161-L	10	7.38
11-161-L	11	8.30
12-161-L	12	9.21
14-161-L	14	10.66
15-161-L	15	11.26
16-161-L	16	11.95
18-161-L	18	12.95
20-161-L	20	13.86

Cat. No.	No. of Terminals	Net Price
161 SERIES FITS 141 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT		
2-161-R	2	\$1.62
3-161-R	3	2.03
4-161-R	4	2.47
5-161-R	5	2.72
6-161-R	6	3.06
7-161-R	7	3.37
8-161-R	8	3.80
9-161-R	9	4.36
10-161-R	10	4.79
11-161-R	11	5.38
12-161-R	12	5.98
13-161-R	13	6.43
14-161-R	14	6.93
15-161-R	15	7.31
16-161-R	16	7.76
17-161-R	17	8.06
18-161-R	18	8.41
19-161-R	19	8.71
20-161-R	20	9.00

Cat. No.	No. of Terminals	Net Price
162 SERIES FITS 142 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-162-L	2	\$2.89
3-162-L	3	3.28
5-162-L	5	4.64
6-162-L	6	5.01
7-162-L	7	5.55
8-162-L	8	6.01
10-162-L	10	7.69
11-162-L	11	8.38
12-162-L	12	9.36
14-162-L	14	11.12
17-162-L	17	12.57

Cat. No.	No. of Terminals	Net Price
162 SERIES FITS 142 SERIES BARRIER BLOCKS 7/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT		
2-162-R	2	\$1.87
3-162-R	3	2.12
4-162-R	4	2.47
5-162-R	5	3.01
6-162-R	6	3.26
7-162-R	7	3.60
8-162-R	8	3.91
9-162-R	9	4.55
10-162-R	10	5.00
11-162-R	11	5.44
12-162-R	12	6.08
13-162-R	13	9.20
14-162-R	14	7.22
15-162-R	15	10.01
16-162-R	16	7.81
17-162-R	17	8.15



160A SERIES
2-160-AR

ANGLE TYPE FANNING STRIPS

Cat. No.	No. of Terminals	Net Price
160A SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
2-160-AL	2	\$2.89
3-160-AL	3	3.28
4-160-AL	4	4.64
6-160-AL	6	6.01
7-160-AL	7	7.15
8-160-AL	8	8.60
9-160-AL	9	9.90
10-160-AL	10	11.12
11-160-AL	11	12.03
12-160-AL	12	12.57
15-160-AL	15	15.84
18-160-AL	18	19.05
20-160-AL	20	21.18

160A SERIES FITS 140 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT

2-160-AR	2	1.87
3-160-AR	3	2.12
4-160-AR	4	3.01
5-160-AR	5	3.37
6-160-AR	6	3.91
7-160-AR	7	4.64
8-160-AR	8	5.58
9-160-AR	9	6.43
10-160-AR	10	7.22
11-160-AR	11	7.81
12-160-AR	12	8.15
13-160-AR	13	8.86
14-160-AR	14	9.70
15-160-AR	15	10.30
16-160-AR	16	11.23
17-160-AR	17	11.57
18-160-AR	18	12.37
19-160-AR	19	13.05
20-160-AR	20	13.75
21-160-AR	21	14.35



161A SERIES
2-161A-R



162A SERIES
2-162A-L

Cat. No.	No. of Terminals	Net Price
161A SERIES FITS 141 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT		
4-161-AL	4	\$4.64
7-161-AL	7	7.15
8-161-AL	8	8.60
11-161-AL	11	12.03
12-161-AL	12	12.57
20-161-AL	20	21.18

161A SERIES FITS 141 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT

4-161-AR	4	4.64
5-161-AR	5	5.18
6-161-AR	6	6.01
7-161-AR	7	7.15
11-161-AR	11	12.03
12-161-AR	12	12.57
13-161-AR	13	13.62
18-161-AR	18	19.05
20-161-AR	20	21.18

162A SERIES FITS 142 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON LEFT

4-162-AL	4	5.01
5-162-AL	5	5.79
10-162-AL	10	11.35
12-162-AL	12	13.62

162A SERIES FITS 142 SERIES BARRIER BLOCKS 3/16" TERMINAL CENTERS, C. C. HOLE ON RIGHT

3-162-AR	3	3.80
4-162-AR	4	5.01
8-162-AR	8	9.36
10-162-AR	10	11.35
12-162-AR	12	13.62

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