



MS-4-140

MARKER STRIPS FOR BARRIER TERMINAL BLOCKS

Standard marker strips are made of $\frac{1}{32}$ " black fibre and contain the same mounting holes as the barrier strips with which they are to be used. They are imprinted in white ink from one up, as shown in the illustration. Standard imprinting utilizes a special white ink applied with a rubber stamp, producing a clear, legible character. Marker strips also serve the purpose of insulating strips and when barriers are mounted on metal surfaces they prevent short circuits when longer screws are accidentally inserted.

Cat. No.	No. of Terminals	Net Price
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NO. 140 MARKER STRIPS

MS-2-140	2	\$.70
MS-3-140	3	.73
MS-4-140	4	.80
MS-5-140	5	.80
MS-6-140	6	.80
MS-7-140	7	.86
MS-8-140	8	.90
MS-9-140	9	.96
MS-10-140	10	1.04
MS-11-140	11	1.04
MS-12-140	12	1.04
MS-13-140	13	1.20
MS-14-140	14	1.20
MS-15-140	15	1.20
MS-16-140	16	1.35
MS-17-140	17	1.35
MS-18-140	18	1.35
MS-19-140	19	1.52
MS-20-140	20	1.67
MS-21-140	21	1.67

NO. 141 MARKER STRIPS

MS-2-141	2	.66
MS-3-141	3	.73
MS-4-141	4	.80
MS-5-141	5	.83
MS-6-141	6	.83
MS-7-141	7	.86
MS-8-141	8	.99
MS-9-141	9	.99
MS-10-141	10	1.04
MS-11-141	11	1.20
MS-12-141	12	1.20
MS-13-141	13	1.35
MS-14-141	14	1.35
MS-15-141	15	1.52
MS-16-141	16	1.52
MS-17-141	17	1.66
MS-18-141	18	1.79
MS-19-141	19	1.82
MS-20-141	20	2.09

NO. 142 MARKER STRIPS

MS-2-142	2	.70
MS-3-142	3	.73
MS-4-142	4	.83
MS-5-142	5	.83
MS-6-142	6	.83
MS-7-142	7	.99
MS-8-142	8	.99
MS-9-142	9	1.13
MS-10-142	10	1.18
MS-11-142	11	1.22
MS-12-142	12	1.29
MS-13-142	13	1.36
MS-14-142	14	1.66
MS-15-142	15	1.66
MS-16-142	16	1.87
MS-17-142	17	2.00



141-J



141J-1



140J-1



142J-1



142J-2

JUMPERS

Jumpers are used for making permanent connections between adjacent barrier block terminals, except for 142J-1 which connects two alternate terminals, bridging the intermediate terminal.

Cat. No.	Barrier Block Series	Net Price
141-J	140, 141	\$.34
140J-1	140	.28
141J-1	141	.41
142J-1*	142, 542	.54
142J-2	142, 542	.28

*See description above.

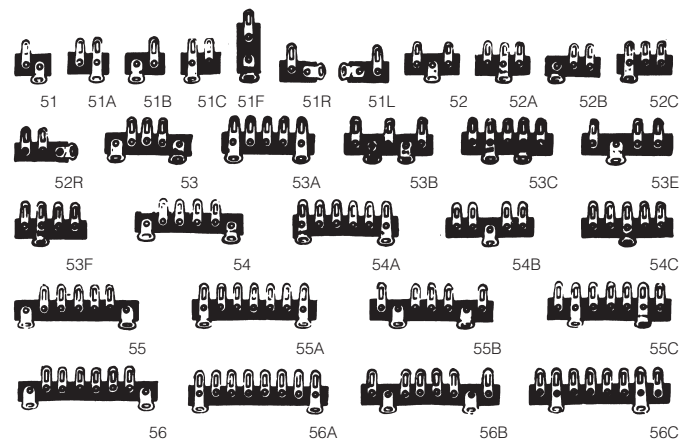


"Y"
SOLDER
TERMINAL

OPTIONAL TERMINALS

Terminals for use with 140, 141, and 142 series barrier blocks as indicated in the chart below.

Cat. No.	For Series	Net Price
Y-140	140	\$.54
Y-141	141	.72
Y-142	142	.83



LUG TYPE TERMINAL STRIPS

These low-cost terminal strips are recommended for commercial applications where it is necessary to provide support for small electronic components in places where existing tie points are inadequate. Cadmium plated steel lugs are placed on $\frac{3}{16}$ " centers with $\frac{1}{16}$ " diameter mounting holes. Chocolate coloured UL94HB Rated XPC strips are $\frac{1}{16}$ " thick and $\frac{3}{8}$ " wide.

Cat. No.	Mtg Centers	Net Price
51	—	\$.65
51A	—	.75
51B	—	.75
51C	—	.75
51F	—	.94
51L	—	.94
51R	—	.94
52	—	.75
52A	—	.82
52B	—	.75
52C	—	.82
52R	—	.94
53	1½"	.94
53A	1½"	.94
53B	¾"	.94
53C	¾"	.94
53E	—	.87
53F	—	.94
54	1⅞"	1.04
54A	—	1.19
54B	—	.94
54C	—	1.04
55	2¼"	1.35
55A	2¼"	1.58
55B	1½"	1.35
55C	1½"	1.58
56	2⅝"	1.43
56A	2⅝"	1.43
56B	1⅞"	1.43
56C	1⅞"	1.43