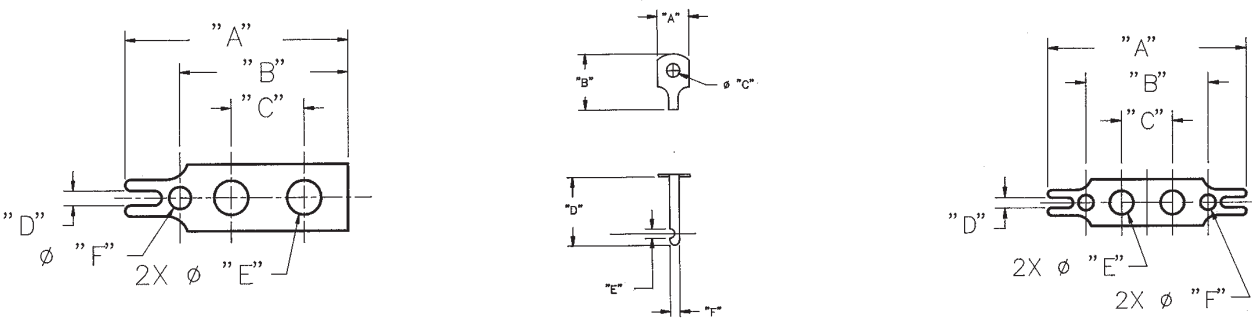


Solder Terminals

3/4W, Y, and W

Optional Terminals for use with Cinch terminal blocks.
See chart for type and dimensions. (Below)

2



Ordering Information

"3/4 W" Terminals - Dimensions

Catalog Number	A		B		C		D		E		F	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
3/4W-140	.953	24.21	.719	18.20	.312	7.92	.062	1.57	.146	3.71	.094	2.39
3/4W-141	1.156	29.36	.680	17.27	.422	10.72	.078	1.98	.152	3.86	.125	3.18
3/4W-142	1.422	36.11	.797	20.24	.500	12.70	.094	2.39	.177	4.50	.125	3.18

"Y" Terminals - Dimensions

Catalog Number	A		B		C		D		E		F	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
Y-140	.281	7.14	.500	12.70	.136	3.45	.593	15.06	.093	2.36	.091	2.31
Y-141	.312	7.92	.625	15.88	.152	3.86	.781	19.83	.125	3.18	.103	2.62
Y-142	.421	10.69	.734	18.64	.177	4.50	.906	23.01	.125	3.18	.126	3.20

"W" Terminals - Dimensions

Catalog Number	A		B		C		D		E		F	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
W-140	1.219	30.96	.750	19.05	.312	7.92	.063	1.60	.146	3.71	.094	2.39
W-141	1.563	39.70	.938	23.83	.422	10.72	.078	1.98	.152	3.86	.125	3.18
W-142	1.875	47.63	1.094	27.79	.500	12.70	.094	2.39	.177	4.50	.125	3.18

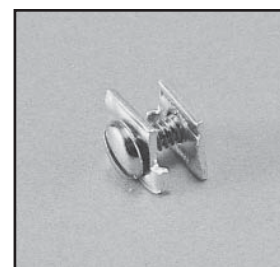
Marketed exclusively through distribution.

Barrier Blocks Accessories



Quick Clamp Terminals

Simplifies engaging of wires to barrier blocks. Wire is inserted into flared opening and screw is tightened. Screws are brass binder head type with nickel plating. Terminals are brass with tin plating. Includes two mating clamps and one screw.



QC-1
Shown

Ordering Information

Barrier Block Series	Catalog No.	Screw Size	Wire Gauge Range AWG
141, 541	QC-1	6-32x5/16"	12 thru 22
142, 542	QC-2	8-32x3/8"	10 thru 16

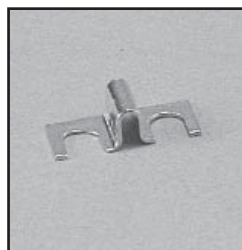
Jumpers

For connecting between adjacent terminals or alternate terminals. All jumpers are brass with nickel plating.

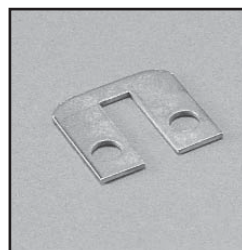
Ordering Information

Barrier Block Series	Type	Catalog No.
140	A	140J-1
141	B	141J-1
141	F	141J
142	F	95B
142, 542	D	142J-1*
142, 542	E	142J-2
540	C	540J
541	C	541J
542	C	542J

* Connects two alternate terminals



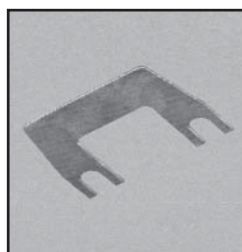
Type A



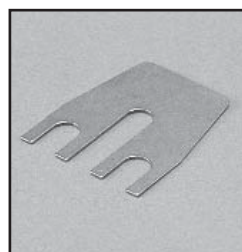
Type B



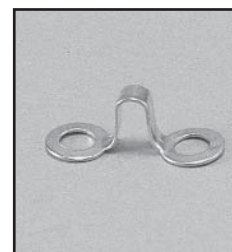
Type C



Type D



Type E



Type F

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