

Single Row Terminal Blocks

Kulka® 2690 Series

300 Volts

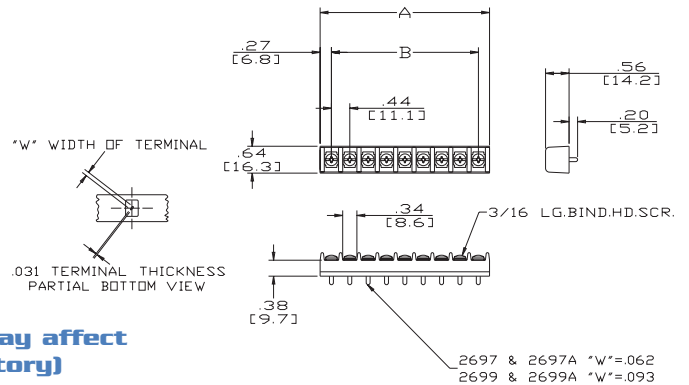


2697 GP / 2698 GP / 2699 GP 2697A GP / 2698A GP / 2699A GP		
Number of Terminals	Dimensions	
	A	B
1	0.53	--
2	0.97	0.44
3	1.41	0.88
4	1.84	1.31
5	2.28	1.75
6	2.72	2.19
7	3.16	2.63
8	3.59	3.06
9	4.03	3.50
10	4.47	3.94
11	4.91	4.38
12	5.34	4.81
13	5.78	5.25
14	6.22	5.69
15	6.66	6.13
16	7.09	6.56
17	7.53	7.00
18	7.97	7.44
19	8.41	7.88
20	8.84	8.31
21	9.28	8.75
22	9.72	9.19
23	10.16	9.63
24	10.59	10.06
25	11.03	10.50

MM=Dim X 25.4

Definition Barrier Ends:

2697 GP	=	#6-32 Screw, Printed Circuit Width = .062
2697A GP	=	#8-32 Screw, Printed Circuit Width = .062
2698 GP	=	#6-32 Screw, Solder Turret (not shown)
2698A GP	=	#8-32 Screw, Solder Turret (not shown)
2699 GP	=	#6-32 Screw, Printed Circuit Width = .093
2699A GP	=	#8-32 Screw, Printed Circuit Width = .093



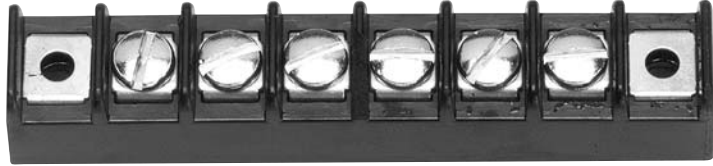
Hardware Options: (Hardware options may affect ratings - consult factory)

KT 28	=	Full Quick Connect (0° Flat) .187	See Page 92
KT 29	=	Full Quick Connect (45° Bend) .187	See Page 92
KT 30	=	Full Quick Connect (90° Bend) .187	See Page 92
KT 34	=	Half Quick Connect (0° Flat) .187	See Page 92
KT 35	=	Half Quick Connect (45° Bend) .187	See Page 92
KT 36	=	Half Quick Connect (90° Bend) .187	See Page 92
KT 46	=	Full Quick Connect (0° Flat) .250	See Page 92
KT 47	=	Full Quick Connect (45° Bend) .250	See Page 92
KT 48	=	Full Quick Connect (90° Bend) .250	See Page 92
KT 52	=	Half Quick Connect (0° Flat) .250	See Page 92
KT 53	=	Half Quick Connect (45° Bend) .250	See Page 92
KT 54	=	Half Quick Connect (90° Bend) .250	See Page 92
J 601	=	Line to Line Jumper	See Page 96
601 RJ(S)	=	Multiple Position Jumper	See Page 96
3/4 ST	=	Half Solder	See Page 94
Z	=	Lug Over the Side (.344)	
Y	=	Lug Over the Side (.609)	

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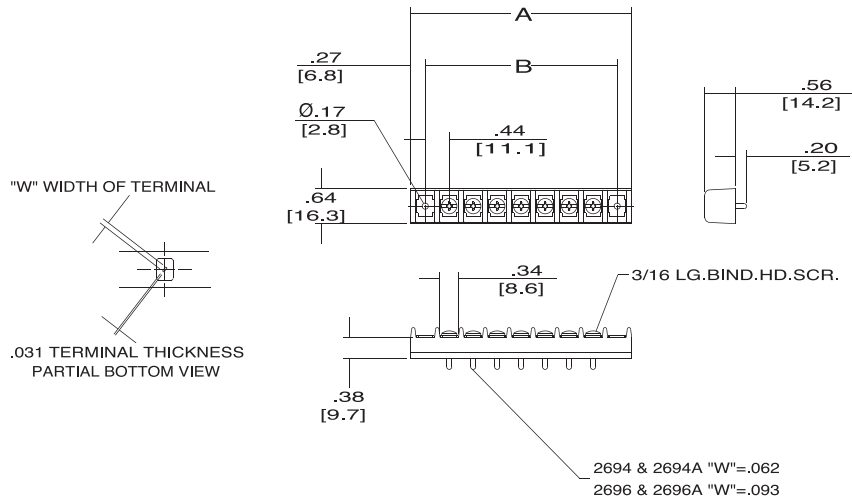


Specifications:

- Base, General Purpose Phenolic, 150° C
- Screws, #6-32 Binder Head, Slotted Or 8-32 Binder Head, Slotted
- 7/16" Centers
- Terminals, Plated Brass
- Wire Range #14-#16 AWG – 20 Amps
- The Suitability Of These Devices For Greater Currents Shall Be Determined In The End-Use Application
- UL Recognized File No. E47811
- CSA Certified File No. LR19766
- CE

2694 GP / 2695 GP / 2696 GP
2694A GP / 2695A GP / 2696A GP

Number of Terminals	Dimensions	
	A	B
1	1.41	0.88
2	1.84	1.31
3	2.28	1.75
4	2.72	2.19
5	3.16	2.63
6	3.59	3.06
7	4.03	3.50
8	4.47	3.94
9	4.91	4.38
10	5.34	4.81
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15	7.53	7.00
16	7.97	7.44
17	8.41	7.88
18	8.84	8.31
19	9.28	8.75
20	9.72	9.19
21	10.16	9.63
22	10.59	10.06
23	11.03	10.50



MM = Dim X 25.4

Definition Mount Ends:

- 2694 GP = #6-32 Screw, Printed Circuit Width = .062
- 2694A GP = #8-32 Screw, Printed Circuit Width = .062
- 2695 GP = #6-32 Screw, Solder Turret (not shown)
- 2695A GP = #8-32 Screw, Solder Turret (not shown)
- 2696 GP = #6-32 Screw, Printed Circuit Width = .093
- 2696A GP = #8-32 Screw, Printed Circuit Width = .093

*See page 71 for hardware options.