

# Single Row Terminal Blocks

## Kulka® 2590 Series

150 Volts

### Specifications:

- Base, Phenolic, 150° C
- Screws, #6-32 Binder Head, Slotted
- 3/8" Centers
- Terminals, Plated Brass
- Wire Range #16 Max.- 15 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



### 2591A GP / 2593A GP

# of Terms	Dimensions		# of Terms	Dimensions	
	A	B		A	B
1	0.75	1.19	13	5.25	5.69
2	1.13	1.56	14	5.63	6.06
3	1.50	1.94	15	6.00	6.44
4	1.88	2.31	16	6.38	6.81
5	2.25	2.69	17	6.75	7.19
6	2.63	3.06	18	7.13	7.56
7	3.00	3.44	19	7.50	7.94
8	3.38	3.81	20	7.88	8.31
9	3.75	4.19	21	8.25	8.69
10	4.13	4.56	22	8.63	9.06
11	4.50	4.94	23	9.00	9.44
12	4.88	5.31			

### 2597A GP / 2599A GP

# of Terms	Dimensions		# of Terms	Dimensions	
	A	B		A	B
1	0.00	0.00	14	4.88	5.31
2	0.38	0.81	15	5.25	5.69
3	0.75	1.19	16	5.63	6.06
4	1.13	1.56	17	6.00	6.44
5	1.50	1.94	18	6.38	6.81
6	1.88	2.31	19	6.75	7.19
7	2.25	2.69	20	7.13	7.56
8	2.63	3.06	21	7.50	7.94
9	3.00	3.44	22	7.88	8.31
10	3.38	3.81	23	8.25	8.69
11	3.75	4.19	24	8.63	9.06
12	4.13	4.56	25	9.00	9.44
13	4.50	4.94			

Top Mounted Hardware is .187" Wide

### Hardware Options:

- |   |   |
|---|---|
| KT 28 = Full Quick Connect (0° Flat)    | KT 34 = Half Quick Connect (0° Flat)    |
| KT 29 = Full Quick Connect (45° Bend)   | KT 35 = Half Quick Connect (45° Bend)   |
| KT 30 = Full Quick Connect (90° Bend)   | KT 36 = Half Quick Connect (90° Bend)   |
| ST = Full Solder                        | Z = Lug Over the Side (.172)            |
| J600 = Line to Line Jumper              | YZ = Lug Over the Side (.359)           |
| 3/4 ST = Half Solder                    | 2593A PC = Printed Circuit (.20 X .093) |
| 3000 = Wire Wrap Lug (.641)             | 2599A PC = Printed Circuit (.20 X .093) |
| 2591A PC = Printed Circuit (.20 X .062) |   |
| 2597A PC = Printed Circuit (.20 X .062) |   |

