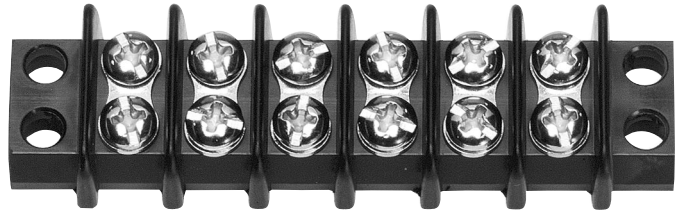


# Double Row Terminal Blocks

## Kulka® 600 GP Series

### 300 Volts



#### Specifications:

- Base, Phenolic, 150° C
- JJ (GDI-30F) Material Available
- Open Back Design (Insulator Strip Required for Voltage Rating)
- Screws, #5-40 Binder Head, Phil-Slot
- Terminals, Plated Brass
- 1-22 Poles
- The Suitability Of These Devices For Greater Currents Shall Be Determined In The End-Use Application
- 3/8" Centers
- Wire Range With Wire Binding Screw #12-#22 AWG – 15 Amps
- UL Recognized File No. E47811
- CSA Certified File No. LR19766
- CE

Catalog #	# of poles	Dimensions	
		A	B
600 GP 01	1	1.03	0.75
600 GP 02	2	1.41	1.13
600 GP 03	3	1.78	1.50
600 GP 04	4	2.16	1.88
600 GP 05	5	2.53	2.25
600 GP 06	6	2.91	2.63
600 GP 07	7	3.28	3.00
600 GP 08	8	3.66	3.38
600 GP 09	9	4.03	3.75
600 GP 10	10	4.41	4.13
600 GP 11	11	4.78	4.50

Catalog #	# of poles	Dimensions	
		A	B
600 GP 12	12	5.16	4.88
600 GP 13	13	5.53	5.25
600 GP 14	14	5.91	5.63
600 GP 15	15	6.28	6.00
600 GP 16	16	6.66	6.38
600 GP 17	17	7.03	6.75
600 GP 18	18	7.41	7.13
600 GP 19	19	7.78	7.50
600 GP 20	20	8.16	7.88
600 GP 21	21	8.53	8.25
600 GP 22	22	8.91	8.63

Top Mounted Hardware is .187" Wide  
MM = Dim X 25.4

#### Hardware Options:

KT 19	=	Full Quick Connect (0° flat)	See Page 88
KT 20	=	Full Quick Connect (45° Bend)	See Page 88
KT 21	=	Full Quick Connect (90° Bend)	See Page 88
ST	=	Full Solder	See Page 89
LL(J 600)	=	Line to Line Jumper	See Page 91
600 RJ(s)	=	Multiple Position Jumper	See Page 91
3/4 ST	=	Half Solder	See Page 89
KT 25	=	Half Quick Connect (0° Flat)	See Page 88
KT 26	=	Half Quick Connect (45° Bend)	See Page 88
KT 27	=	Half Quick Connect (90° Bend)	See Page 88
Y	=	Feed Thru Solder (.312)	See Page 90
YSY	=	Feed Thru Solder (.500)	See Page 90
Z	=	Lug Over the Side (.625)	See Page 90
2002	=	Stud	See Page 93
2004	=	Feed Thru Solder	See Page 93

