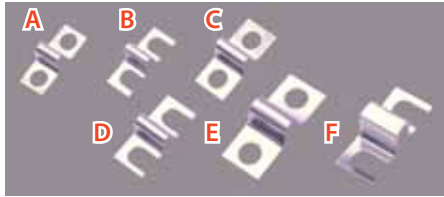


Terminal Block Tabs

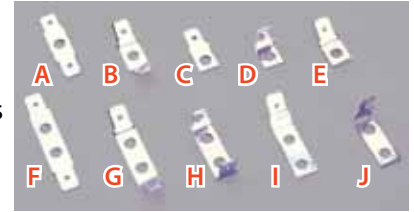
Over the Barrier Jumpers



Part Number	Style	Volts	Amps	For Series	Fig.
3710	Ring	150	15	37000	A
3712	Spade	150	15	37000	B
3810	Ring	250	20	38000	C
3812	Spade	250	20	38000	D
3910	Ring	600	30	39000	E
3912	Spade	600	30	39000	F

Quick Disconnect Terminal Block Tabs

- All tabs are .250" x .032"
- Rated at 250 volts, 20 amps
- For 38000 series



Part Number	Style	Description	Fig.
3520	2 end tab	Flat	A
3522	2 end tab	45° angle	B
3529	1 end tab	Flat	C
3532	1 end tab	90° angle	D
3531	1 end tab	45° angle	E
3820	2 end tab	Flat	F
3822	2 end tab	45° angle	G
3823	2 end tab	90° angle	H
3831	1 end tab	45° angle	I
3832	1 end tab	90° angle	J

Stud Type Terminal Blocks



Part Number	# of Sections	Length Between Mounting Holes (inches)	Overall Length (inches)	Description
TB-1	1	1-3/8	2-1/4	Rated: 250A / 600V Stud Size: 3/8"-16 x 7/8"
TB-1-RED	1	1-3/8	2-1/4	
TB-2	2	2-1/4	3	Rated: 30A / 600V Stud Size: #10-24 x 1/2"
TB-3	3	3-1/4	4	
TB-4	4	3-3/4	4-1/2	
TB-5	5	4-1/2	5-1/4	
TB-6	6	5-1/4	6	
TB-8	8	6-1/2	8	

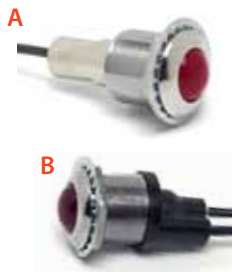
For replacement nuts for these terminal blocks, see page 341 for a full selection of our keps nuts (KNC-3/8 & KNC-10)

Pilot & Panel Lights

Incandescent Pilot Lights

3/4" Mounting Stem

- 3/4" dia. x 11/16" long mounting stem
- Replacement lamp is 53L-12V
- Chrome plated brass bezel, 7/8" dia.
- Lens dia. 17/32"
- CH-PL-20 pilot lights have an extra wire for grounding



Part Number	Color	Wire Leads	Fig.
CH-PL-19-AC	Amber	1/16ga. - 8"	A
CH-PL-19-GC	Green	1/16ga. - 8"	A
CH-PL-19-RC	Red	1/16ga. - 8"	A
CH-PL-20-AC	Amber	2/16ga. - 8"	B
CH-PL-20-GC	Green	2/16ga. - 8"	B
CH-PL-20-RC	Red	2/16ga. - 8"	B