

Tri-Barrier Terminal Blocks

FEATURES:

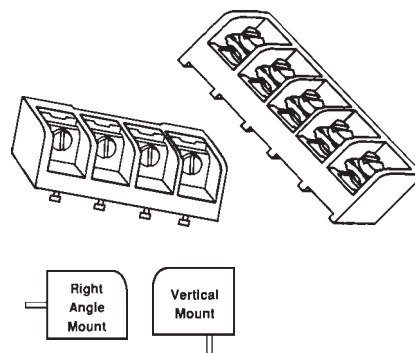
- Tri barrier surrounds connection on three sides.
- Wire ready raised screws
- Standoffs for flux removal
- Slotted head Wire clamping screws standard

SPECIFICATIONS:

Barrier Material Polypropylene, UL recognized flammability classification 94V-0, black, 105°C max. operating temperature.
Terminals: Brass, bright acid tin over copper plating.
Insulation Resistance: $>5 \times 10^{10}$ ohms
Breakdown Voltage: 3500 volts

Ordering Information

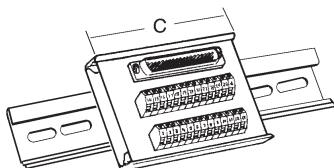
Screw Size/Spacing— 6 PC V - 06
 3 = #3-48 on .250" centers
 4 = #4-40 on .325" centers
 6 = #6-32 on .375" centers
 8 = #8-32 on .4375" centers
Terminal Style
 PC = Printed Circuit Pin
 Termination Orientating
 V = Vertical
 R = Right Angle
Number of Screw Terminals
 02-2 screw positions (min.)
 #3 series = 32 max.
 #4 series = 30 max.
 #6 series = 30 max.
 #8 series = 26 max.



D-Submini Connector

SPECIFICATIONS:

Mounting: 2TK and 2TK2D Series SNAPTRACK



Ordering Information

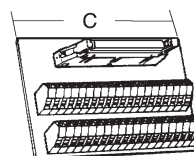
Catalog Number	C Dimension	Male Connectors
2M09DSM	1.50"	9 Pin
2M15DSM	2.10"	15 Pin
2M25DSM	3.10"	25 Pin
2M37DSM	4.31"	37 Pin
2M50DSM	5.93"	50 Pin

Female connector available on special order.

Flat Cable Connector

SPECIFICATIONS:

Mounting: 2TK and 2TK2D Series SNAPTRACK,



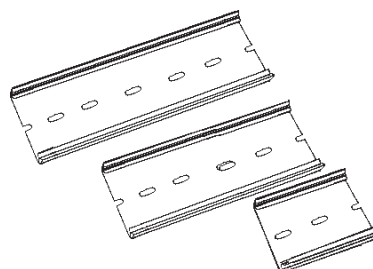
Ordering Information

Catalog Number	Description	C Dimension
2M10FC	10 Pin Header	1.50"
2M14FC	14 Pin Header	2.10"
2M16FC	16 Pin Header	2.30"
2M20FC	20 Pin Header	2.70"
2M26FC	26 Pin Header	3.20"
2M34FC	34 Pin Header	4.10"
2M40FC	40 Pin Header	4.70"
2M50FC	50 Pin Header	5.50"

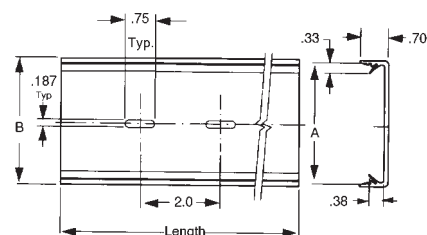
Snaptrack

Snaptrack is a nonconductive, rigid extruded PVC chasis used for mounting RDI socket assemblies and custom circuit boards. Printed circuit boards are simply snapped-in from the front. Slots on 2 inch centers are provided for fast, easy installation using either plastic rivets or other hardware.

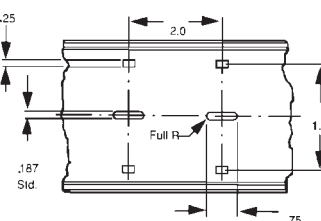
Track	A P.C. Board Width	B Overall Track Width	Length 48" Standard
2TK2-48 2TK2D-48	2.75"	2.9"	6,12,24
TK2-48 TK2D-48	3.0"	3.16"	6,12,24
3TK2-48	3.25"	3.40"	6,12,24



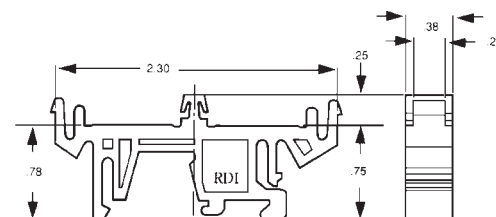
TK2, 2TK2, 3TK2 Panel Mount.



TK2D, 2TK2D Panel mount, or use with TKAD to mount on DIN Rail



TKAD use with SNAPTRACK to mount on DIN Rail

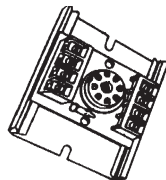


8 Pin Octal Base Socket Assemblies

DESCRIPTION:

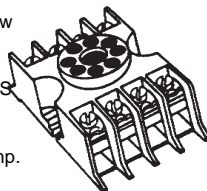
208BR Fits TK Series track
Rating: 10A, 150V
Screws: #4-40 zinc plated with clear chromate, with wire clamp.

Wire Range: 14-22 AWG
Mounting: TK/TK2D Snaptrack



608BR Fits TK Series track
Rating: 10A, 250V
Screws: #6-32 zinc plated, with wire clamp.
Wire Range: 12-22 AWG
Mounting: TK/TK2D Snaptrack

SM8 Molded single mount, fits 2TK Series track, screw mounting holes provided.
Rating: 10A, 300V
Material: Body - UL recognized 94V-0 ABS
Contacts: Tin over copper-plated phosphor-bronze.
Screws: #6-32 zinc plated, with wire clamp.
Wire Range: 12-22 AWG
Mounting: 2TK/2TK2D Snaptrack

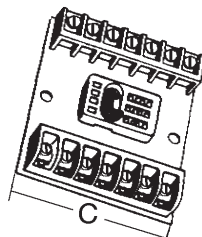


Miniature Socket Assemblies

DESCRIPTION:

Miniature fits TK Series SNAPTRACK

Part No.	Description	Dimension C
202BS	2PDT Relays	1.13"
204BS	s4PDT Relays	2.50"



SPECIFICATIONS:

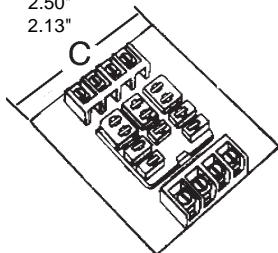
202BS, 204BS

Rating: 5A, 150V  
Screws: #4-40 zinc plated with captive wire clamping.
Wire Range: 14-22 AWG
Mounting: Fits TK Series SNAPTRACK

KUP, Square Base Assemblies

DESCRIPTION:

Part No.	Description	Dimension C
608BS	SPDT and DPDT relays	2.00"
611BS	3PDT Relays	2.50"
211BS	DPDT, 3PDT relays and Timers Smaller version of 611BS	2.13"



SPECIFICATIONS:

608BS, 611BS

Rating: 10A, 250V  
Screws: #6-32 zinc plated with clear chromate, with wire clamp
Wire Range: 12-22 AWG
Mounting: Fits TK/TK2D Series Snaptrack

211BS

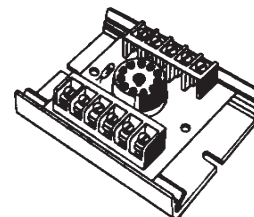
Rating: 10A, 150V
Screws: #4-40 zinc plated with clear chromate, with wire clamp.
Wire Range: 14-22 AWG
Mounting: Fits TK/TK2D Series Snaptrack.

11 Pin Round Base Socket Assemblies

DESCRIPTION:

211BR Fits TK Series track
Rating: 10A, 150V
Screws: #4-10 zinc plated with clear chromate, with wire clamp.

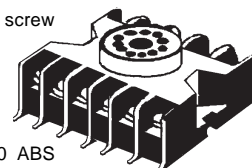
Wire Range: 14-22 AWG
Mounting: TK/TK2D Snaptrack



611BR Fits TK Series track
Rating: 10A, 250V
Screws: #6-32 zinc plated, with wire clamp.
Wire Range: 12-22 AWG
Mounting: TK/TK2D Snaptrack

SM11 Molded single mount, fits 2TK Series track screw mounting holes provided.

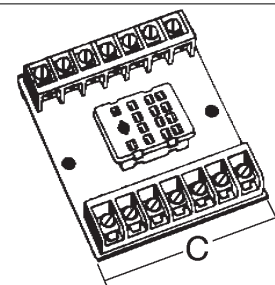
Rating: 10A, 300V
Material: Body - UL recognized 94V-0 ABS
Contacts: Tin over copper-plated phosphor-bronze.
Screws: #6-32 zinc plated, with wire clamp.
Wire Range: 12-22 AWG
Mounting: 2TK/2TK2D Snaptrack



Miniature Relay Socket Assemblies



DESCRIPTION:

Part No.	Description	Dimension C
214BS	4PDT Relays	2.50"
314BS	4PDT Relays Smaller version of 214BS	2.50"



SPECIFICATIONS:

214BS, 314BS

Rating: 5A, 150V  
Screws: #4-40 zinc plated with clear chromate, with captive wire clamping plate.
Wire Range: 14-22 AWG
Mounting: 214BS fits TK/TK2D Series Snaptrack.
314BS Fits 2TK/2TK2D Series Snaptrack

Please call any of the toll free numbers on the back cover for current and/or quantity prices. Also a complete catalog of Augat - RDI Terminal Blocks is available for the asking.