

#### **T38013-06-0 Information**

Heisener.com

Part Number T38013-06-0
Manufacturer Curtis Industries

Category Connectors, Interconnects

Terminal Blocks - Barrier Blocks

**Description** CONN BARRIER STRIP 6CIRC 0.375"

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com



Request a Quote

## **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









# T38013-06-0 Specifications

Manufacturer Part NumberT38013-06-0ManufacturerCurtis IndustriesCategoryConnectors, InterconnectsPackage-Series38000Terminal Block TypeBarrier BlockNumber of Circuits6Number of Circuits6Number of Wire Entries6Pitch0.375" (9.53mm)Number of Rows1Current Rating20AVoltage Rating300VWire Gauge12-22 AWGTop TerminationScrewsBottom TerminationPC PinBarrier Type2 Wall (Dual)FeaturesFlangeColor-		
Category Connectors, Interconnects Terminal Blocks - Barrier Blocks  Package - Series 38000 Terminal Block Type Barrier Block Number of Circuits 6 Number of Circuits 6 Number of Wire Entries 6 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws Bottom Termination PC Pin Barrier Type 2 Wall (Dual) Features Color -  Control Control Series  Flange Color	Manufacturer Part Number	T38013-06-0
Package - Series 38000 Terminal Block Type Barrier Block Number of Circuits 6 Number of Wire Entries 6 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination PC Pin Barrier Type 2 Wall (Dual) Features Color - Family Sanother Series Partier Block  I Terminal Block - Barrier Block  - Sanother Series Sanother Block  - Sanother Bloc	Manufacturer	Curtis Industries
Package         -           Series         38000           Terminal Block Type         Barrier Block           Number of Circuits         6           Number of Circuits         6           Number of Wire Entries         6           Pitch         0.375" (9.53mm)           Number of Rows         1           Current Rating         20A           Voltage Rating         300V           Wire Gauge         12-22 AWG           Top Termination         Screws           Bottom Termination         PC Pin           Barrier Type         2 Wall (Dual)           Features         Flange           Color         -	Category	Connectors, Interconnects
Series         38000           Terminal Block Type         Barrier Block           Number of Circuits         6           Number of Wire Entries         6           Pitch         0.375" (9.53mm)           Number of Rows         1           Current Rating         20A           Voltage Rating         300V           Wire Gauge         12-22 AWG           Top Termination         Screws           Bottom Termination         PC Pin           Barrier Type         2 Wall (Dual)           Features         Flange           Color         -		Terminal Blocks - Barrier Blocks
Terminal Block Type  Number of Circuits  6  Number of Circuits  6  Number of Wire Entries  6  Pitch  0.375" (9.53mm)  Number of Rows  1  Current Rating  20A  Voltage Rating  300V  Wire Gauge  12-22 AWG  Top Termination  Screws  Bottom Termination  PC Pin  Barrier Type  2 Wall (Dual)  Features  Color	Package	-
Number of Circuits 6 Number of Circuits 6 Number of Wire Entries 6 Pitch 0.375" (9.53mm) Number of Rows 1 Current Rating 20A Voltage Rating 300V Wire Gauge 12-22 AWG Top Termination Screws Bottom Termination PC Pin Barrier Type 2 Wall (Dual) Features Color	Series	38000
Number of Circuits6Number of Wire Entries6Pitch0.375" (9.53mm)Number of Rows1Current Rating20AVoltage Rating300VWire Gauge12-22 AWGTop TerminationScrewsBottom TerminationPC PinBarrier Type2 Wall (Dual)FeaturesFlangeColor-	Terminal Block Type	Barrier Block
Number of Wire Entries6Pitch0.375" (9.53mm)Number of Rows1Current Rating20AVoltage Rating300VWire Gauge12-22 AWGTop TerminationScrewsBottom TerminationPC PinBarrier Type2 Wall (Dual)FeaturesFlangeColor-	Number of Circuits	6
Pitch 0.375" (9.53mm)  Number of Rows 1  Current Rating 20A  Voltage Rating 300V  Wire Gauge 12-22 AWG  Top Termination Screws  Bottom Termination PC Pin  Barrier Type 2 Wall (Dual)  Features Flange  Color -	Number of Circuits	6
Number of Rows1Current Rating20AVoltage Rating300VWire Gauge12-22 AWGTop TerminationScrewsBottom TerminationPC PinBarrier Type2 Wall (Dual)FeaturesFlangeColor-	Number of Wire Entries	6
Current Rating20AVoltage Rating300VWire Gauge12-22 AWGTop TerminationScrewsBottom TerminationPC PinBarrier Type2 Wall (Dual)FeaturesFlangeColor-	Pitch	0.375" (9.53mm)
Voltage Rating300VWire Gauge12-22 AWGTop TerminationScrewsBottom TerminationPC PinBarrier Type2 Wall (Dual)FeaturesFlangeColor-	Number of Rows	1
Wire Gauge 12-22 AWG  Top Termination Screws  Bottom Termination PC Pin  Barrier Type 2 Wall (Dual)  Features Flange  Color -	Current Rating	20A
Top Termination  Bottom Termination  PC Pin  Barrier Type  2 Wall (Dual)  Features  Flange  Color  -	Voltage Rating	300V
Bottom Termination PC Pin  Barrier Type 2 Wall (Dual)  Features Flange  Color -	Wire Gauge	12-22 AWG
Barrier Type 2 Wall (Dual) Features Flange Color -	Top Termination	Screws
Features Flange Color -	Bottom Termination	PC Pin
Color -	Barrier Type	2 Wall (Dual)
	Features	Flange
Report errors?	Color	-
		Report errors?

#### **T38013-06-0 Guarantees**



#### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

### T38013-06-0 Payment Methods



















# **T38013-06-0 Shipping Methods**













If you have any question about T38013-06-0, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com