

8PCR-05-007

Juote

8PCR-05-007 Information

Containance card ten	Part Number Manufacturer Category Description Package	8PCR-05-007 TE Connectivity AMP Connectors Connectors, Interconnects Terminal Blocks - Barrier Blocks CONN BARRIER STRIP 5CIRC 0.438" - For the pricing/inventory/lead time, please contact	
For Reference Only		Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a C

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.



8PCR-05-007 Specifications

Manufacturer Part Number8PCR-05-007ManufacturerTE Connectivity AMP ConnectorsCategoryConnectors, InterconnectsPackage-Package-Series#8, BuchananTerminal Block TypeBartier BlocksNumber of Circuits5Number of Circuits5Number of Wire Entries0438" (11.2mm)Number of Rows1Current Rating600VVoltage Rating600VWire Gauge0.18 AWGForminationScrewsBottom TerminationPC Pin		
CategoryConnectors, InterconnectsTerminal Blocks - Barrier BlocksPackagePackageSeriesMerinal Block TypeBarrier BlockNumber of CircuitsSNumber of CircuitsSNumber of Wire EntriesPitchNumber of RowsCurrent RatingVoltage RatingWire GaugeTop TerminationScrews	Manufacturer Part Number	8PCR-05-007
Terminal Blocks - Barrier BlocksPackage-Series#8, BuchananTerminal Block TypeBarrier BlockNumber of Circuits5Number of Circuits5Number of Wire Entries5Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10.18 AWGTop TerminationScrews	Manufacturer	TE Connectivity AMP Connectors
Package-Series#8, BuchananTerminal Block TypeBarrier BlockNumber of Circuits5Number of Circuits5Number of Wire Entries5Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10.18 AWGTop TerminationScrews	Category	Connectors, Interconnects
Series#8, BuchananTerminal Block TypeBarrier BlockNumber of Circuits5Number of Circuits5Number of Wire Entries5Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews		Terminal Blocks - Barrier Blocks
Terminal Block TypeBarrier BlockNumber of Circuits5Number of Circuits5Number of Wire Entries5Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Package	-
Number of Circuits5Number of Circuits5Number of Wire Entries5Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Series	#8, Buchanan
Number of Circuits5Number of Wire Entries5Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Terminal Block Type	Barrier Block
Number of Wire Entries5Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Number of Circuits	5
Pitch0.438" (11.12mm)Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Number of Circuits	5
Number of Rows1Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Number of Wire Entries	5
Current Rating30AVoltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Pitch	0.438" (11.12mm)
Voltage Rating600VWire Gauge10-18 AWGTop TerminationScrews	Number of Rows	1
Wire Gauge10-18 AWGTop TerminationScrews	Current Rating	30A
Top Termination Screws	Voltage Rating	600V
	Wire Gauge	10-18 AWG
Bottom Termination PC Pin	Top Termination	Screws
	Bottom Termination	PC Pin
Barrier Type 3 Wall (Tri)	Barrier Type	3 Wall (Tri)
Features Flange	Features	Flange
Color Black	Color	Black
Report errors?		Report errors?

8PCR-05-007 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

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

8PCR-05-007 Payment Methods



8PCR-05-007 Shipping Methods



If you have any question about 8PCR-05-007, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com