

## 1792614

## 1792614 Information

Non and a state of the state of	Part Number Manufacturer Category Description Package	Phoenix Contact Connectors, Interconnects Terminal Blocks - Headers, Plugs and Sockets TERM BLOCK PLUG 12POS STR 5.08MM - For the pricing/inventory/lead time, please contact	
For Reference Only		us 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.



## 1792614 Specifications

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Manufacturer Part Number	1792614		
Manufacturer	Phoenix Contact		
Category	Connectors, Interconnects		
	Terminal Blocks - Headers, Plugs and Sockets		
Package	-		
Series	COMBICON FKC		
Туре	Plug, Female Sockets		
Number of Positions	12		
Positions Per Level	12		
Number of Levels	1		
Pitch	0.200" (5.08mm)		
Header Orientation	-		
Plug Wire Entry	180°		
Termination Style	Screwless - Push-In Spring		
Mounting Type	Free Hanging (In-Line)		
Current - IEC	12A		
Voltage - IEC	630V		
Current - UL	10A		
Voltage - UL	300V		
Wire Gauge or Range - AWG	12-26 AWG		
Wire Gauge or Range - mm <sup>2</sup>	0.2-2.5mm <sup>2</sup>		
Color	Green		
Operating Temperature	-		
Contact Mating Finish	Tin		

Features		Ejector Latches, Retentio	n Latches (Non-V	Wire Side)					
				,	Report errors?				
1792614 Guarantees									
QUALITY BUARANTEE	<b>Quality Guarantees</b> 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 BUARANTEE	Service Guarantees We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.								
1792614 Payment Methods									
WIRE transfer	PayPal West	MoneyGram	Alipay	VISA Mastercard	UnionPay EtHIX				
1792614 Shipping Methods									
	<b>BHL</b> Fed	<b>Ex. 🕫 TRT</b>	TEMS	Contraction of the second seco					
If you have any question	about 1792614, please c	do not hesitate to contact us							

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