



### **HBC19DRYS-S93 Information**

Heisener.com

Part Number HBC19DRYS-S93

Manufacturer Sullins Connector Solutions
Category Connectors, Interconnects

Card Edge Connectors - Edgeboard Connectors

**Description** CONN EDGE DUAL FMALE 38POS 0.100

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.









## **HBC19DRYS-S93 Specifications**

Manufacturer Part Number	HBC19DRYS-S93	
Manufacturer	Sullins Connector Solutions	
Category	Connectors, Interconnects	
	Card Edge Connectors - Edgeboard Connectors	
Package	-	
Series	-	
Card Type	Non Specified - Dual Edge	
Gender	Female	
Number of Positions/Bay/Row	19	
Number of Positions	38	
Card Thickness	0.093" (2.36mm)	
Number of Rows	2	
Pitch	0.100" (2.54mm)	
Features	-	
Mounting Type	Through Hole	
Termination	Solder	
Contact Material	Beryllium Copper	
Contact Finish	Gold	
Contact Finish Thickness	10μin (0.25μm)	
Contact Type	Full Bellows	
Color	Blue	
Flange Feature	Side Mount Opening, Unthreaded, 0.125" (3.18mm) Dia	
Operating Temperature	-65°C ~ 125°C	
		Report errors?

#### **HBC19DRYS-S93 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.

### **HBC19DRYS-S93 Payment Methods**





















### **HBC19DRYS-S93 Shipping Methods**













If you have any question about HBC19DRYS-S93, please do not hesitate to contact us!

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