



### 767163101GPTR13 Information



For Reference Only

Part Number 767163101GPTR13
Manufacturer CTS Resistor Products

**Category** Resistors

Resistor Networks, Arrays

**Description** RES ARRAY 8 RES 100 OHM 16SOIC

**Package** 16-SOIC (0.220", 5.59mm Width)

For the pricing/inventory/lead time, please contact

us

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



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## **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.









# 767163101GPTR13 Specifications

Manufacturer Part Number         767163101GPTR13           Manufacturer         CTS Resistor Products           Category         Resistors           Resistor Networks, Arrays           Package         16-SOIC (0.220", 5.59mm Width)           Series         767           Circuit Type         Isolated           Resistance (Ohms)         100           Tolerance         ±2%           Number of Resistors         8           Number of Pins         16           Power Per Element         200mW           Temperature Coefficient         ±100ppm/°C           Operating Temperature         -55°C ~ 125°C           Applications         -           Mounting Type         Surface Mount		
Category Resistor Networks, Arrays Package 16-SOIC (0.220", 5.59mm Width) Series 767 Circuit Type Isolated Resistance (Ohms) 100 Tolerance ±2% Number of Resistors 8 Number of Pins 16 Power Per Element 200mW Temperature Coefficient ±100ppm/°C Operating Temperature -55°C ~ 125°C Applications -	Manufacturer Part Number	767163101GPTR13
Resistor Networks, Arrays           Package         16-SOIC (0.220", 5.59mm Width)           Series         767           Circuit Type         Isolated           Resistance (Ohms)         100           Tolerance         ±2%           Number of Resistors         8           Number of Pins         16           Power Per Element         200mW           Temperature Coefficient         ±100ppm/°C           Operating Temperature         -55°C ~ 125°C           Applications         -	Manufacturer	CTS Resistor Products
Package 16-SOIC (0.220", 5.59mm Width)  Series 767  Circuit Type Isolated  Resistance (Ohms) 100  Tolerance ±2%  Number of Resistors 8  Number of Pins 16  Power Per Element 200mW  Temperature Coefficient ±100ppm/°C  Operating Temperature -55°C ~ 125°C  Applications -	Category	Resistors
Series $767$ Circuit TypeIsolatedResistance (Ohms) $100$ Tolerance $\pm 2\%$ Number of Resistors $8$ Number of Pins $16$ Power Per Element $200mW$ Temperature Coefficient $\pm 100ppm/^{\circ}C$ Operating Temperature $-55^{\circ}C \sim 125^{\circ}C$ Applications $-$		Resistor Networks, Arrays
Circuit TypeIsolatedResistance (Ohms) $100$ Tolerance $\pm 2\%$ Number of Resistors $8$ Number of Pins $16$ Power Per Element $200 \text{mW}$ Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications $-$	Package	16-SOIC (0.220", 5.59mm Width)
Resistance (Ohms)  Tolerance  ±2%  Number of Resistors  8  Number of Pins  16  Power Per Element  200mW  Temperature Coefficient  ±100ppm/°C  Operating Temperature  -55°C ~ 125°C  Applications  -	Series	767
Tolerance $\pm 2\%$ Number of Resistors8Number of Pins $16$ Power Per Element $200 \text{mW}$ Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications-	Circuit Type	Isolated
Number of Resistors8Number of Pins16Power Per Element $200 \text{mW}$ Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications-	Resistance (Ohms)	100
Number of Pins $16$ Power Per Element $200 \text{mW}$ Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 ^{\circ}\text{C} \sim 125 ^{\circ}\text{C}$ Applications-	Tolerance	±2%
Power Per Element $200 \text{mW}$ Temperature Coefficient $\pm 100 \text{ppm/°C}$ Operating Temperature $-55 \text{°C} \sim 125 \text{°C}$ Applications $-$	Number of Resistors	8
Temperature Coefficient $\pm 100 \text{ppm/}^{\circ}\text{C}$ Operating Temperature $-55^{\circ}\text{C} \sim 125^{\circ}\text{C}$ Applications -	Number of Pins	16
Operating Temperature -55°C ~ 125°C  Applications -	Power Per Element	200mW
Applications -	Temperature Coefficient	$\pm 100$ ppm/°C
	Operating Temperature	-55°C ~ 125°C
Mounting Type Surface Mount	Applications	-
	Mounting Type	Surface Mount
Package / Case 16-SOIC (0.220", 5.59mm Width)	Package / Case	16-SOIC (0.220", 5.59mm Width)
Supplier Device Package -	Supplier Device Package	-
Size / Dimension 0.440" L x 0.220" W (11.18mm x 5.59mm)	Size / Dimension	0.440" L x 0.220" W (11.18mm x 5.59mm)
Height - Seated (Max) 0.093" (2.36mm)	Height - Seated (Max)	0.093" (2.36mm)
Report errors?		Report errors?

### 767163101GPTR13 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.

## 767163101GPTR13 Payment Methods









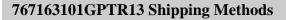
























If you have any question about 767163101GPTR13, please do not hesitate to contact us!

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