

## 768161560GP

### 768161560GP Information





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.



### 768161560GP Specifications

Manufacturer   CTS Resistor Products     Category   Resistors     Resistor Networks, Arrays   Resistor Networks, Arrays     Package   16-SOIC (0.220", 5.59mm Width)     Series   768     Circuit Type   Bussed     Resistance (Ohms)   56     Tolerance   ±2%     Number of Resistors   15     Number of Pins   16     Power Per Element   100mW     Temperature Coefficient   ±200ppm/°C     Applications   -     Applications   Surface Mount     Package / Case   16-SOIC (0.220", 5.59mm Width)     Surplier Device Package   -     Supplier Device Package   0.440" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)		
CategoryResistorsResistor Networks, ArraysPackage16-SOIC (0.220", 5.59mm Width)Series768Circuit TypeBussedResistance (Ohms)56Tolerance±2%Number of Resistors15Number of Pins16Power Per Element100mWTemperature Coefficient±200ppm/°COperating Temperature-55°C ~ 125°CApplications-Nunting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Manufacturer Part Number	768161560GP
Resistor Networks, Arrays     Package   16-SOIC (0.220", 5.59mm Width)     Series   768     Circuit Type   Bussed     Resistance (Ohms)   56     Tolerance   ±2%     Number of Resistors   15     Number of Pins   16     Power Per Element   100mW     Temperature Coefficient   ±200ppm/°C     Operating Temperature   -55°C ~ 125°C     Applications   -     Mounting Type   Surface Mount     Package / Case   16-SOIC (0.220", 5.59mm Width)     Supplier Device Package   -     Size / Dimension   0.440" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)	Manufacturer	CTS Resistor Products
Package   16-SOIC (0.220", 5.59mm Width)     Series   768     Circuit Type   Bussed     Resistance (Ohms)   56     Tolerance   ±2%     Number of Resistors   15     Number of Pins   16     Power Per Element   100mW     Toperature Coefficient   ±200pm/°C     Operating Temperature   -55°C ~ 125°C     Applications   -     Mounting Type   Surface Mount     Package / Case   16-SOIC (0.220", 5.59mm Width)     Supplier Device Package   -     Size / Dimension   0.440" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)	Category	Resistors
Series   768     Circuit Type   Bussed     Resistance (Ohms)   56     Tolerance   ±2%     Number of Resistors   15     Number of Pins   16     Power Per Element   100mW     Temperature Coefficient   ±200ppm/°C     Operating Temperature   -55°C ~ 125°C     Applications   -     Mounting Type   Surface Mount     Package / Case   16-SOIC (0.220", 5.59mm Width)     Supplier Device Package   -     Size / Dimension   0.040" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)		Resistor Networks, Arrays
Circuit Type   Bussed     Resistance (Ohms)   56     Tolerance   ±2%     Number of Resistors   15     Number of Pins   16     Power Per Element   100mW     Temperature Coefficient   ±200ppm/°C     Operating Temperature   -55°C ~ 125°C     Applications   -     Mounting Type   Surface Mount     Package / Case   16-SOIC (0.220", 5.59mm Width)     Supplier Device Package   -     Size / Dimension   0.440" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)	Package	16-SOIC (0.220", 5.59mm Width)
Resistance (Ohms)56Tolerance±2%Number of Resistors15Number of Pins16Power Per Element100mWTemperature Coefficient±200ppm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Series	768
Tolerance±2%Number of Resistors15Number of Pins16Power Per Element100mWTemperature Coefficient±200pm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Circuit Type	Bussed
Number of Resistors15Number of Pins16Power Per Element100mWTemperature Coefficient±200pm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Resistance (Ohms)	56
Number of Pins16Number of Pins100mWPower Per Element100mWTemperature Coefficient±200ppm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Tolerance	$\pm 2\%$
Power Per Element100mWTemperature Coefficient±200pm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Number of Resistors	15
Temperature Coefficient±200ppm/°COperating Temperature-55°C ~ 125°CApplications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Number of Pins	16
Operating Temperature-55°C ~ 125°CApplications-Applications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Power Per Element	100mW
Applications-Aoplications-Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Temperature Coefficient	±200ppm/°C
Mounting TypeSurface MountPackage / Case16-SOIC (0.220", 5.59mm Width)Supplier Device Package-Size / Dimension0.440" L x 0.220" W (11.18mm x 5.59mm)Height - Seated (Max)0.071" (1.80mm)	Operating Temperature	-55°C ~ 125°C
Package / Case   16-SOIC (0.220", 5.59mm Width)     Supplier Device Package   -     Size / Dimension   0.440" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)	Applications	-
Supplier Device Package   -     Size / Dimension   0.440" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)	Mounting Type	Surface Mount
Size / Dimension   0.440" L x 0.220" W (11.18mm x 5.59mm)     Height - Seated (Max)   0.071" (1.80mm)	Package / Case	16-SOIC (0.220", 5.59mm Width)
Height - Seated (Max) 0.071" (1.80mm)	Supplier Device Package	-
· · · · · · · · · · · · · · · · · · ·	Size / Dimension	0.440" L x 0.220" W (11.18mm x 5.59mm)
Poport arrors?	Height - Seated (Max)	0.071" (1.80mm)
Report errors?		Report errors?

### 768161560GP 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 GUARANTEE

### **Service Guarantees**

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

# 768161560GP Payment Methods Image: Image:

If you have any question about 768161560GP, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com