### NSV-BAT, ZGR01, ZGR02 and Resistor Kits for Multiple Actuators

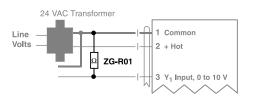


### NSV-BAT 12V Battery

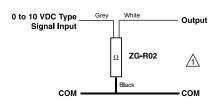


Technical Data	NSV-BAT
Battery type	lead-acid
Voltage	12 VDC
Nominal capacity	1.2 AH
Connections	.187 male spade
Weight	1.32 lb [.6 kg]

# ZG-R01 Resistor for 4 to 20 mA conversions



# ZG-R02 50% Voltage Divider



 $frac{1}{1}$  The impedance of the device attached must be 100kΩ.

# Resistor kits for Multiple Actuator Applications

<b>Resistor Kit No. ZG-R03</b> 135 $\Omega$ Operation		<b>Resistor Kit No. ZG-R05</b> 4 to 20 mA Operation	
No. of Actuators	Resistance $\Omega$	No. of Actuators	Resistance $\Omega$
2	140	1	237
3	71.5	2	150
4	47.5	3	124
5	37.5	4	113
6	28	5	105
		6	97.6

#### Desister Kit No. 70 DO

Resistor Kit No. 2G-RU6				
For Honeywell <sup>®</sup> Electronic Series 90				
Circuits (W7100, W973, T775)				
No. of Actuators	Resistance $\Omega$			
2	1300			
3	910			
4	768			

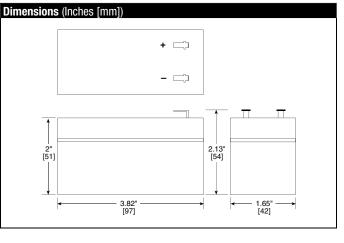
### Application

For use with the ...MFT95 actuators and Honeywell<sup>®</sup> controllers

ZG-R03	See table to left
ZG-R05	See table to left
ZG-R06	See table to left

#### Application

The NSV-BAT battery is for use with the NSV24 battery back-up module. It is a sealed, maintenance free, lead-acid battery. Two NSV-BAT batteries are required for one NSV24.



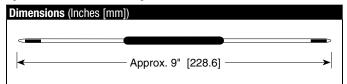
#### Application

Application

Dimensions (Inches [mm])

wire.

The ZG-R01 is a 499  $\Omega$  Resistor which has been encased in a section of heat shrink tubing with short sections of hook up wire.The ZG-R01 is used to convert a 4 to 20mA signal into a 2 to 10 VDC control signal.



The ZG-R02 is a voltage divider designed so that when connected to a 100 K $\Omega$  input impedance, the output signal is 50% if the input signal. The voltage divider circuit is

encased in a short section of heat shrink tubing with three short sections of hook up

Approx. 10" [254]

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866-805-7089 CANADA

203-791-8396 LATIN AMERICA